



# YEARLY STATUS REPORT - 2021-2022

Part A	
Data of the Institution	
1.Name of the Institution	Jawaharlal Nehru University
• Name of the Head of the institution	Prof. Santishree Dhulipudi Pandit
• Designation	Vice Chancellor
• Does the institution function from its own campus?	Yes
• Phone no./Alternate phone no.	01126704001
• Mobile no	0
• Registered e-mail	vc@mail.jnu.ac.in
• Alternate e-mail address	rector@mail.jnu.ac.in
• City/Town	New Delhi
• State/UT	New Delhi

• Pin Code	110067				
<b>2. Institutional status</b>					
• University	Central				
• Type of Institution	Co-education				
• Location	Urban				
• Name of the IQAC Co-ordinator/Director	Prof. Atul Kumar				
• Phone no./Alternate phone no	01126704034				
• Mobile	9810856680				
• IQAC e-mail address	director_iqac@mail.jnu.ac.in				
• Alternate Email address	iqacjnu@mail.jnu.ac.in				
<b>3. Website address (Web link of the AQAR (Previous Academic Year))</b>	<a href="https://www.jnu.ac.in/iqac_reports">https://www.jnu.ac.in/iqac_reports</a>				
<b>4. Whether Academic Calendar prepared during the year?</b>	Yes				
• if yes, whether it is uploaded in the Institutional website Web link:	<a href="https://www.jnu.ac.in/index.php/content/academic-calendar">https://www.jnu.ac.in/index.php/content/academic-calendar</a>				
<b>5. Accreditation Details</b>					
Cycle	Grade	CGPA	Year of Accreditation	Validity from	Validity to
Cycle 1	A	3.91	2012	05/07/2012	04/07/2017
Cycle 2	A++	3.77	2017	30/10/2017	29/10/2022

6.Date of Establishment of IQAC	13/05/2011			
7.Provide the list of Special Status conferred by Central/ State Government-UGC/CSIR/DST/DBT/ICMR/TEQIP/World Bank/CPE of UGC etc.				
Institution/ Department/Faculty	Scheme	Funding agency	Year of award with duration	Amount
JNU Faculty	Various projects awarded to JNU faculty	UGC	2021	Nil
JNU Faculty	Various projects awarded to JNU faculty	DST	2021	Nil
JNU Faculty	Various projects awarded to JNU faculty	DBT	2021	Nil
JNU Faculty	Various projects awarded to JNU faculty	ICMR	2021	Nil
8.Whether composition of IQAC as per latest NAAC guidelines	Yes			
<ul style="list-style-type: none"> <li>Upload latest notification of formation of IQAC</li> </ul>	<a href="#">View File</a>			
9.No. of IQAC meetings held during the year	0			
<ul style="list-style-type: none"> <li>The minutes of IQAC meeting and compliance to the decisions have been uploaded on the institutional website. (Please upload, minutes of meetings and action taken report)</li> </ul>	Yes			
<ul style="list-style-type: none"> <li>(Please upload, minutes of meetings and action taken report)</li> </ul>	<a href="#">View File</a>			
10.Whether IQAC	No			

received funding from any of the funding agency to support its activities during the year?	
<ul style="list-style-type: none"> <li>If yes, mention the amount</li> </ul>	
<b>11. Significant contributions made by IQAC during the current year (maximum five bullets)</b>	
During the period IQAC has screened 15 applications for promotion under CAS.	
Collected data from school/centres and preparing the Annual Quality Assurance Report (AQAR) for the period from July 21 - June 22. AQAR will be submitted to NAAC on time. Collecting Annual Performance Appraisal Report (APAR) from all the JNU faculty members for the period 2021-22.	
JNU has been identified as a Nodal University and Director IQAC as the Nodal Officer for Northern Region for CARE Journal activity. IQAC has continued to upload the recommendations of journals received through Northern Region at SPPU portal. 107 No. of Journals uploaded during the period and continuing the CARE Journal task assigned by UGC.	
Responded to a large number of queries / RTI queries pertinent to quality and / or recruitment / promotion raised by applicants of direct recruitment or promotion under CAS were addressed.	
NIRF Ranking 2021: JNU Ranked No. 02 in University Category and No. 10 in Overall Category (India Ranking).	
<b>12. Plan of action chalked out by the IQAC in the beginning of the Academic year towards Quality Enhancement and the outcome achieved by the end of the Academic year</b>	
Plan of Action	Achievements/Outcomes
UGC CARE Journal Task: JNU has been identified as a Nodal University and Director IQAC as the Nodal Officer for Northern Region for CARE Journal activity. IQAC has continued to upload the recommendations of journals received through Northern Region at SPPU portal.	107 No. of Journals uploaded during the period. Continuing the CARE Journal task assigned by UGC and pursued to develop the repository of the quality journals not only for JNU but for India.
IQAC has also screened applications for promotion under CAS.	15 applications screened.

<p>IQAC initiated online generation of Annual Performance Appraisal Report (APAR) proforma for Faculty of JNU through SPARROW software.</p>	<p>Work in progress.</p>
<p>Organised various Staff Development Programmes in collaboration with Administration: (i) Induction programme for new appointees. (ii) In-house capacity building programme for staff. (iii) Training/participation of staff in various Seminar/Training/Conference. (iv) Refresher / Orientation course for Group A Staff.</p>	<p>Organised time to time.</p>

<p><b>13. Whether the AQAR was placed before statutory body?</b></p>	<p>No</p>
--	-----------

- Name of the statutory body

Name	Date of meeting(s)
Nil	Nil

<p><b>14. Whether NAAC/or any other accredited body(s) visited IQAC or interacted with it to Assess the functioning?</b></p>	<p>Yes</p>
--	------------

**15. Whether institutional data submitted to AISHE**

Year	Date of Submission
2021-2022	17/03/2022

**16. Multidisciplinary / interdisciplinary**

JNU gives equal emphasis on teaching and research. It follows an integrated, interdisciplinary approach in teaching and research. There is freedom to define and design course content or start new courses. Research themes evolve with new developments in the area and the interface between different areas of study. The collegiality and interdisciplinarity, along with semester system, which was developed here, made it a unique institution. The schools and special centres of the university produce high-quality research publications, books, working papers and M.Phil and PhD theses.

For implementation of National Education Policy 2020, the Committee was constituted by the honorable Vice Chancellor to look into

various components of NEP. In order to that JNU has adopted Multi-Disciplinary Approach towards high quality holistic and multi-disciplinary education and has taken following steps:

The following Schools are offering multidisciplinary Programmes at both at the Undergraduate and Post-graduate levels which amount to over hundred courses:

1. School of Social Sciences
2. School of International Studies
3. School of Sanskrit and Indic Studies
4. School of Environmental Sciences
5. School of Arts and Aesthetics
6. School of Engineering
7. Atal Bihar Vajpayee School of Management and Entrepreneurship
8. School of Language Literature and Culture Studies

Each School participates in designing courses for each others' schools. Every teacher has the latitude to design his/her own courses on the basis of the requirements as well as to teach and evaluate the students on the basis of experiential learning.

JNU follows not only interdisciplinary but also trans-disciplinary practice for better teaching and learning, e.g. a student pursuing MBA opts for courses from foreign languages; similarly, a student pursuing languages programme opts for courses in International studies.

The School of Engineering has introduced two programmes with Multiple Exit facility. However, there is a plan to introduce this programme in several other Schools from Academic Session 2023-2024.

#### 17.Academic bank of credits (ABC):

Awaiting Government (MoE) directions.

#### 18.Skill development:

School of Engineering offers a five year dual degree programme with *B.Tech* in an Engineering discipline, and a Master's (*MS/M.Tech*) programme with specializations in Social Sciences/ Humanities/ Science/ technology.

Atal Bihar Vajpayee School of Management and Entrepreneurship offers four courses in skilled development.

Linguistic Empowerment Cell offers skilled based course in communicative and writing English to students coming from geographically and socially marginalised sections of the country. It also offers Hindi to those who come from non-Hindi background. This best practice facilitates different groups of students easily to mix and live and learn in a harmonious milieu.

Centre for Indian Languages offers one Skilled Development programme in Urdu Mass Media. This is a unique course for those who look for their professional career in Urdu journalism.

#### **19.Appropriate integration of Indian Knowledge system (teaching in Indian Language, culture, using online course)**

Centre for Indian Languages, School of Indian Languages, Literature and Culture Studies runs the following optional/Diploma/Undergraduate/Post-Graduate and Research courses in the following languages:

1. Hindi
2. Urdu
3. Odia
4. Tamil
5. Telugu
6. Kannada

Urdu is compulsory for Hindi students and Hindi for Urdu students to instill better understanding among themselves.

#### **20.Focus on Outcome based education (OBE):Focus on Outcome based education (OBE):**

A Committee has been constituted in different School to formulate outcome based education both at UG and PG levels.

#### **21.Distance education/online education:**

Special Centre for E-Learning offers two courses under the Credit Transfer of SWAYAM. JNU is in the process to offer more online programmes for distance/ online education.

It is possible to offer vocational courses with the help of ed-tech support in limited manner. Speciality theoretical part may be covered in virtual mode while the practical part we may have tie ups at local level.

All the available technical tools and apps are being used in teaching learning activities. ICT has been becoming essential element in the modern days pedagogy.

We have started separate school to impart online education in the name of 'Special centre for E-Learning'. This centre is popularly known as SCEL and is striving for more and more new courses in the upcoming and also promising domain of knowledge. Apart from this Institute if in line with the new National Education Policy to have approximate 30 percent delivery through ODL mode. This is being done to plan a part of the curriculum delivery through online mode.

We are planning to offer our popular programmes with some differentiations on virtual mode also. We intent to offer a part of each course available to masses as open learning sources on public platforms as per the understanding and all the interested one may

take the advantages of such offerings free of cost if they do not wish to have certificate. University has set foundation to induct multiple entry and multiple exit options by offering certificate programme, diploma programme, advance diploma, degree programmes in graduation as well as post graduation at various stages of their course completion.

## Extended Profile

### 1. Programme

1.1 Number of programmes offered during the year:	135
--	-----

1.2 Number of departments offering academic programmes	57
---	----

### 2. Student

2.1 Number of students during the year	9811
---	------

2.2 Number of outgoing / final year students during the year:	3586
--	------

2.3 Number of students appeared in the University examination during the year	5697
--	------

2.4 Number of revaluation applications during the year	0
---	---

### 3. Academic

3.1 Number of courses in all Programmes during the year	2230
--	------

3.2 Number of full time teachers during the year	604
---	-----

3.3 Number of sanctioned posts during the year	926
---	-----

### 4. Institution

4.1	175877
-----	--------

Number of eligible applications received for admissions to all the Programmes during the year	
4.2 Number of seats earmarked for reserved category as per GOI/ State Govt. rule during the year	3142
4.3 Total number of classrooms and seminar halls	164
4.4 Total number of computers in the campus for academic purpose	2850
4.5 Total expenditure excluding salary during the year (INR in lakhs)	0

## Part B

### CURRICULAR ASPECTS

#### 1.1 - Curriculum Design and Development

1.1.1 - Curricula developed and implemented have relevance to the local, national, regional and global developmental needs which is reflected in Programme outcomes (POs), Programme Specific Outcomes(PSOs) and Course Outcomes(COs) of the Programmes offered by the University

Revision and updation of the syllabus is a regular feature in order to incorporate the latest research being carried out in the respective fields. All courses are updated and revised by the respective faculty committee regularly for each course. The committee also gets feedback & inputs from other universities and their teacher's association. Curriculum was developed by lead academicians and industry stalwarts is dynamic in nature and often revisited by the concerned faculty. Emerging issues are incorporated in the curriculum with real life cases and solutions. Each School participates in designing courses for each others' schools. Every teacher has the latitude to design his/her own courses on the basis of the requirements as well as to teach and evaluate the students on the basis of experiential learning.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

#### 1.1.2 - Number of Programmes where syllabus revision was carried out during the year

07

File Description	Documents

Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	No File Uploaded

### 1.1.3 - Total number of courses having focus on employability/ entrepreneurship/ skill development offered by the University during the year

#### 1.1.3.1 - Number of courses having focus on employability/ entrepreneurship/ skill development during the year

20

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	No File Uploaded

### 1.2 - Academic Flexibility

#### 1.2.1 - Number of new courses introduced of the total number of courses across all programs offered during the year

20

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	No File Uploaded

#### 1.2.2 - Number of Programmes in which Choice Based Credit System (CBCS)/elective course system has been implemented during the year

9

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	No File Uploaded

### 1.3 - Curriculum Enrichment

#### 1.3.1 - Institution integrates crosscutting issues relevant to Professional Ethics, Gender, Human Values, Environment and Sustainability into the Curriculum

JNU have different schools and special centres to provide quality education and social awareness. School of Language Literature and Cultural studies (SLL&CS) is responsible to provide education not only of language but also the cultural and social aspects of other society/country. School of International studies (SIS) is responsible for providing an overview on world politics and their influence on world society.

The University has always striven to evolve such policies and programmes of study as would be a qualitative and distinct addition

to the national resource base in higher education. The University thus has been concentrating on programmes that are of relevance to national progress and development. In this regard, the University has taken the following initiatives:

- A conscious effort has been made to promote ideas of national integration, secularism, scientific outlook, cosmopolitan and humanistic approach towards life.
- The national character of the University has been maintained by selecting students and faculty from all regions of the country.
- An interdisciplinary approach to teaching and research has been promoted.

JNU believe in excellence with social responsibility and commitment, and wish to become a bench mark for Indian universities.

File Description	Documents
Upload relevant supporting document	No File Uploaded

### 1.3.2 - Number of value-added courses for imparting transferable and life skills offered during the year

36

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	No File Uploaded

### 1.3.3 - Total number of students enrolled in the courses under 1.3.2 above

#### 1.3.3.1 - Number of students enrolled in value-added courses imparting transferable and life skills offered during the year

607

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	No File Uploaded

### 1.3.4 - Number of students undertaking field projects / research projects / internships during the year

333

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	No File Uploaded

## 1.4 - Feedback System

1.4.1 - Structured feedback for design and review of syllabus - semester wise / is received from Students Teachers Employers Alumni

- Any 3 of the above

File Description

Documents

Upload relevant supporting document

[View File](#)

1.4.2 - Feedback processes of the institution may be classified as follows

- Feedback collected, analysed and action has been taken

File Description

Documents

Upload relevant supporting document

[View File](#)

## TEACHING-LEARNING AND EVALUATION

2.1 - Student Enrollment and Profile

2.1.1 - Demand Ratio

2.1.1.1 - Number of seats available during the year

3142

File Description

Documents

Upload the data template

[View File](#)

Upload relevant supporting document

[View File](#)

2.1.2 - Total number of seats filled against reserved categories (SC, ST, OBC, Divyangjan, etc.) as per applicable reservation policy during the year (Excluding Supernumerary Seats)

2.1.2.1 - Number of actual students admitted from the reserved categories during the year

1497

File Description

Documents

Upload the data template

[View File](#)

Upload relevant supporting document

[View File](#)

2.2 - Catering to Student Diversity

2.2.1 - The institution assesses the learning levels of the students and organises special Programmes for advanced learners and slow learners

Since students in JNU come from all corners of India they are having different economic and social backgrounds. In other words, the students admitted in JNU belong to both the urban and rural backgrounds, from very marginalized section of the society to the well-to-do groups of the society. So, it is all together a very

challenging task to cope up with this diversity, but JNU is successfully taking care of the above for more than half a century now. The distinctive features of the programmes of study offered by different Schools and Centres of the University are their multi-disciplinary orientation in both course design and teaching plan; its substantive academic content; its distinctiveness when compared to available courses in other Indian Universities; and its coherence as a programme of study with a policy orientation. Academic courses emanating from the varied disciplines in Social Sciences, Humanities and Natural Sciences equip students with the skills necessary to undertake research and develop their expertise in the diverse disciplinary areas in order to enable them to a more complex and multifaceted approach to issues concerned. The pedagogy adopted by the faculty members is innovative so as to enable the students to meet the local, national, regional and global developmental needs in diverse ways.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>
Link For Additional Information	Nil

### 2.2.2 - Student - Full time teacher ratio during the year

Number of Students	Number of Teachers
9811	604

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

### 2.3 - Teaching- Learning Process

2.3.1 - Student centric methods, such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences

The University practices a teaching methodology which focuses on interaction and debate in the classrooms. Learning is facilitated by ensuring that each individual student participate and develop their ability to comprehend. Internal assessments are so planned so as to encourage students to work independently. Various Schools are following student centric methods for continuous enhancement of the quality of learning experience. As a practice, projects related to the subject matter of the course are assigned to the students which help them to design and develop software models related to the societal needs. The syllabus is regularly updated after detailed deliberations in the faculty meetings which is further taken up for the consideration and comments/suggestions at the special committee of the respective School. This ensures that the course curriculum is always up-to-date with the latest computing paradigms and problem solving methodologies. A number of experiments are taught to familiarize the students with the state-of-the-art techniques,

enhance their problem solving skills and to impart specific skill sets required for academia as well as industry. Furthermore, some of the courses have experimental components and the University arranges visits to different laboratories and central Advanced Instrumentation Research Facility (AIRF) in addition to a few in-house experiments to meet the requirements.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

### 2.3.2 - Teachers use ICT enabled tools including online resources for effective teaching and learning processes during the year

Teachers extensively use the ICT-enabled tools and online resources for effective teaching. The classes for most of the courses are managed through the google classroom application, which is used to provide study materials, assignments, continuous monitoring, and evaluate students' progress. The teachers have largely used Google Meet and other suitable online platforms for classroom teaching. Specific workshops were organized to help and encourage the teachers in their usage. Apart from that the teachers of the school use several online platforms and repositories for teaching and providing additional study materials via Google Collaboratory, NPTEL, e-PATHSHALA etc. E-resources and techniques used include online teaching through Google classrooms, zoom etc. Use of pod casts; online platforms; web-based libraries and online statistical data sets are also promoted. Various online simulation tools, open sources are used by the faculty members to conduct technical workshops. Exams were conducted using technologies like Microsoft forms, Google Forms. Coordination between School activities and decision making was done using online meetings. As a result, even during the pandemic period there was no major delay in conducting lectures, exams and declarations of results.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

### 2.3.3 - Ratio of students to mentor for academic and other related issues during the year

#### 2.3.3.1 - Number of mentors

9811

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

### 2.4 - Teacher Profile and Quality

#### 2.4.1 - Total Number of full time teachers against sanctioned posts during the year

604

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	<a href="#">View File</a>

#### 2.4.2 - Total Number of full time teachers with Ph.D./D.M/M.Ch./D.N.B Superspeciality/D.Sc./D'Lit. during the year

589

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	<a href="#">View File</a>

#### 2.4.3 - Total teaching experience of full time teachers in the same institution during the year

##### 2.4.3.1 - Total experience of full-time teachers

8171

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	No File Uploaded

#### 2.4.4 - Total number of full time teachers who received awards, recognition, fellowships at State, National, International level from Government/Govt. recognised bodies during the year

58

File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	<a href="#">View File</a>

#### 2.5 - Evaluation Process and Reforms

##### 2.5.1 - Number of days from the date of last semester-end/ year- end examination till the declaration of results during the year

Monsoon-7,6 & Winter 5,6

##### 2.5.1.1 - Number of days from the date of last semester-end/ year- end examination till the declaration of results year wise during the year

6

File Description	Documents
Upload the data template	<a href="#">View File</a>

Upload relevant supporting document	<a href="#">View File</a>
-------------------------------------	---------------------------

**2.5.2 - Total number of student complaints/grievances about evaluation against total number appeared in the examinations during the year**

0

File Description	Documents
Upload relevant supporting document	No File Uploaded

**2.5.3 - IT integration and reforms in the examination procedures and processes (continuous internal assessment and end-semester assessment) have brought in considerable improvement in examination management system of the institution**

The University follows a robust and effective evaluation system perfected over the past several years. The evaluation is continuous and specific to various departments. The performance of the students in class is observed and their preparedness and capacity to participate in class discussions is monitored with feedback for improvement and evaluation. There are two mid-semester evaluations and an end semester exam. In addition, students are evaluated using assignments where they are be asked to write either book/research paper reviews, term papers, or make presentations. Some of the faculty members also take open book examination including web sources. During the COVID time, examinations and evaluations were conducted entirely online (through either Google Meet, Zoom, Microsoft Forms or Google Forms etc.), while the modality of evaluation (continuous, mid and end semester, quizzes and assignments) remained the same.

JNU also has its own in-house developed Digital Tracking System for facilitating entire process of MPhil/PhD programmes from registrations till award of degree.

File Description	Documents
Upload relevant supporting document	No File Uploaded

<b>2.5.4 - Status of automation of Examination division along with approved Examination Manual</b>	D. Only result processing
--	---------------------------

File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	<a href="#">View File</a>

**2.6 - Student Performance and Learning Outcomes**

**2.6.1 - The institution has stated learning outcomes (generic and programme specific)/graduate attributes which are integrated into the assessment process and widely publicized through the website and other documents**

Outcomes:- The JNU students can develop multidisciplinary skills in diverse fields. The majority of all courses' outcomes originate from Post Graduate, Doctorate and Post-Doctoral programmes, and graduate-level programmes like the B.Tech. Dual-degree programme with two combinations of various specialisations and the B.A. in foreign languages are also included. JNU's School of Engineering provides a B.Tech dual-degree programme with two combinations of different specialisations, and the university also offers graduate-level courses in foreign languages. JNU students can gain multidisciplinary skills in wide ranges namely communication and presentation, as well as academic writing abilities from the Empowerment cell.

The JNU constantly upholds the international standard and produces the large number of top bureaucrats, parliament members of the upper house, diplomats, famous scientists, Nobel laureates, and economic advisers to the Prime Minister of India, language translator & interpreters, member of the international court of justice, United Nations, member of IPCC, international governance and world bank.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

2.6.2 - Attainment of Programme outcomes, Programme specific outcomes and course outcomes are evaluated by the institution during the year

JNU runs various academic programmes in Science & Technology Schools, including Environmental Science, Biotechnology, Bioinformatics, Computer Science, Engineering, Physical Science, Life Sciences, Molecular Medicine, Nano Science, as well as other schools/centres such as Law and Governance, Management Studies, International Studies, Social Sciences, Indian and Foreign Languages, Literature and Studies Cultures, Arts and Aesthetics Studies. It offers postgraduate, doctoral, and post-doctoral programmes as well as graduate-level foreign language courses. Every year, remedial classes are provided to the slow learners in all Schools/Centres, updating the syllabus designed innovatively, in consonance with the dynamics of each field. Students are sent on field trips to collect data for their research studies. As far as the communication skills are concerned, the School of Language students are regularly assessed in both Indian and foreign languages like Hindi, Tamil, Odia, Kannada, Urdu Literature, Linguistics & Mass media Urdu, Persian, Pashtu, Bahasa Indonesia, Italian, Mongolian, Portuguese, Arabic, Chinese, French, German, Japanese, Korean, Russian and Spanish. The Information Technology are playing vital role of Hardware and software industries worldwide. JNU never forgets to focus on several key areas such as -free WiFi availability in entire campus; data communication and computer networks, parallel and distributed systems. It also in use in software systems and engineering, VLSI and MEMS technology, artificial intelligence and data science.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

### 2.6.3 - Number of students passed during the year

#### 2.6.3.1 - Total number of final year students who passed the university examination during the year

937

File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	<a href="#">View File</a>

### 2.7 - Student Satisfaction Survey

#### 2.7.1 - Student Satisfaction Survey (SSS) on overall institutional performance (Institution may design its own questionnaire) (results and details need to be provided as a web link)

<https://www.jnu.ac.in/index.php/feedback>

## RESEARCH, INNOVATIONS AND EXTENSION

### 3.1 - Promotion of Research and Facilities

#### 3.1.1 - The institution Research facilities are frequently updated and there is well defined policy for promotion of research which is uploaded on the institutional website and implemented

JNU is a Research University, dedicated to achieve excellence across a broad range of disciplines, to develop knowledge and contribute to the economic growth and social advancement of the nation and ultimately benefit humanity as a whole.

There is R&D website who publishes data on new project calls, awards to faculty, SOP for project proposal etc. The presence of this cell in itself shows the importance of Research in JNU. R&D website <https://www.jnu.ac.in/research>

Few research activities present in JNU are as follows:

1. Research and Development Cell
2. The climate research and simulation laboratory maintained by School of environmental sciences
3. Advanced Instrumentation research facility

Few policies are approved in EC suggesting the importance of research in JNU.

There is a positive research environment in the Institution. Faculty as well as students are engaged in different research activities. They have published several research articles in reputed SCI

journals, international conferences and book chapters in edited books. Research Methodology is compulsorily taught to all students by faculty. Field trips are undertaken by both faculty and students in pursuit of their research. Faculty pursue research, theoretical as well as empirical/analytical in a diverse set of fields. Faculty members have been able to attract competitive research grants from many national and international funding agencies. Also the faculty members are also encouraged to undertake consultancy projects.

File Description	Documents
Upload relevant supporting document	No File Uploaded

### 3.1.2 - The institution provides seed money to its teachers for research (amount INR in Lakhs)

file attached

File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	<a href="#">View File</a>

### 3.1.3 - Number of teachers receiving national/ international fellowship/financial support by various agencies for advanced studies/ research during the year

58

File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	<a href="#">View File</a>

### 3.1.4 - Number of JRFs, SRFs, Post-Doctoral Fellows, Research Associates and other research fellows enrolled in the institution during the year

Nil

File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	No File Uploaded

3.1.5 - Institution has the following facilities to support research  
 Central Instrumentation Centre  
 Animal House/Green House  
 Museum Media laboratory/Studios  
 Business Lab Research/Statistical Databases  
 Moot court Theatre Art Gallery

A. Any 4 or more of the above

File Description	Documents

Upload relevant supporting document	<a href="#">View File</a>
-------------------------------------	---------------------------

### 3.1.6 - Number of departments with UGC-SAP, CAS, DST-FIST, DBT, ICSSR and other recognitions by national and international agencies during the year

na

File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	No File Uploaded

### 3.2 - Resource Mobilization for Research

#### 3.2.1 - Extramural funding for Research (Grants sponsored by the non-government sources such as industry, corporate houses, international bodies for research projects) endowments, Chairs in the University during the year (INR in Lakhs)

10853211

File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	<a href="#">View File</a>

#### 3.2.2 - Grants for research projects sponsored by the government agencies during the year (INR in Lakhs)

365711372

File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	<a href="#">View File</a>

#### 3.2.3 - Number of research projects per teacher funded by government and non-government agencies during the year

na

File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	No File Uploaded

### 3.3 - Innovation Ecosystem

#### 3.3.1 - Institution has created an eco-system for innovations including Incubation centre and other initiatives for creation and transfer of knowledge

Atal Incubation Centre: JNU incubation centre named as Atal Incubation Centre-Jawaharlal Nehru University Foundation for Innovation (AIC-JNUFI).AIC-JNUFI helps promote and develop a start-of-art facility for start-ups that have an impact on the core

sectors of the economy like agriculture, healthcare, clean energy and sustainable technologies, education, housing, transportation, Cyber security, IoT, Robotics and AI, water and sanitation, etc. It provides tech-support and guidance through its academic mentors and experts. The major ideas are:

- To scout innovations available in a rural and urban setup
- To develop research and innovation e-network
- To promote interdisciplinary research
- To contribute to the promotion of the innovation mandate
- To develop knowledge capacity for promoting entrepreneurship
- To develop technology and knowledge transfer principles from academia to industry and vice-versa.

Intellectual Property Management Cell: (<https://www.jnu.ac.in/ipm-responsibility>)

IPM cell manages its intellectual property (IP), provide services for IP patenting, copyright and licensing and handle IPR related issues such as copyright, publication, software. It helps University to file patent applications in India/abroad and execute documents/license, enter into confidentiality and non-disclosure agreements, and execute documents related to Intellectual property. IPM cell organize seminars and presentations to expose participants to the basic concept of IPM and strategic role through interactions with experts. The revenue received as a result of patents in the form of cash royalties/equity shall be distributed to encourage technology development and its transfer and shared between inventor's team and the University.

File Description	Documents
Upload relevant supporting document	No File Uploaded

### 3.3.2 - Number of workshops/seminars conducted on Research Methodology, Intellectual Property Rights (IPR), Entrepreneurship and Skill Development during the year

4510

#### 3.3.2.1 - Total number of workshops/seminars conducted on Research methodology, Intellectual Property Rights (IPR), entrepreneurship, skill development year wise during the year

4510

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	<a href="#">View File</a>

### 3.3.3 - Number of awards / recognitions received for research/innovations by the institution/teachers/research scholars/students during the year

### 3.3.3.1 - Total number of awards / recognitions received for research/innovations won by institution/teachers/research scholars/students year wise during the year

na

File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	No File Uploaded

### 3.4 - Research Publications and Awards

#### 3.4.1 - The institution ensures implementation of its stated Code of Ethics for research

3.4.1.1 - The institution has a stated Code of Ethics for research and the implementation of which is ensured through the following

1. Inclusion of research ethics in the research methodology course work
2. Presence of institutional Ethics committees (Animal, chemical, bio-ethics etc)
3. Plagiarism check
4. Research Advisory Committee

A. All of the above

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

3.4.2 - The institution provides incentives to teachers who receive state, national and international recognitions/awards Commendation and monetary incentive at a University function Commendation and medal at a University function Certificate of honor Announcement in the Newsletter / website

D. Any 1 of the above

File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	<a href="#">View File</a>

#### 3.4.3 - Number of Patents published/awarded during the year

##### 3.4.3.1 - Total number of Patents published/awarded year wise during the year

14

File Description	Documents
------------------	-----------

Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	No File Uploaded
<b>3.4.4 - Number of Ph.D's awarded per teacher during the year</b>	
<b>3.4.4.1 - How many Ph.D's are awarded during the year</b>	
637	
File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	<a href="#">View File</a>
<b>3.4.5 - Number of research papers per teacher in the Journals notified on UGC website during the year</b>	
1120	
File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	<a href="#">View File</a>
<b>3.4.6 - Number of books and chapters in edited volumes published per teacher during the year</b>	
<b>3.4.6.1 - Total number of books and chapters in edited volumes / books published, and papers in national/international conference-proceedings during the year</b>	
374	
File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	<a href="#">View File</a>
<b>3.4.7 - E-content is developed by teachers For e-PG-Pathshala For CEC (Under Graduate) For SWAYAM For other MOOCs platform For NPTEL/NMEICT/any other Government Initiatives For Institutional LMS</b>	C. Any 3 of the above
File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	<a href="#">View File</a>
<b>3.4.8 - Bibliometrics of the publications during the year based on average Citation Index in Scopus/ Web of Science/PubMed</b>	

Scopus	Web of Science
file enclosed	file enclosed

File Description	Documents
Any additional information	No File Uploaded
Bibliometrics of the publications during the year	<a href="#">View File</a>

### 3.4.9 - Bibliometrics of the publications during the year based on Scopus/ Web of Science - h-Index of the University

Scopus	Web of Science
file enclosed	file enclosed

File Description	Documents
Bibliometrics of publications based on Scopus/ Web of Science - h-index of the Institution	<a href="#">View File</a>
Any additional information	No File Uploaded

### 3.5 - Consultancy

3.5.1 - Institution has a policy on consultancy including revenue sharing between the institution and the individual and encourages its faculty to undertake consultancy

The faculty members may be allowed to accept consultative or similar assignments subject to the following conditions:

1. The Vice-Chancellor would examine each request for permitting a member of the faculty to accept a consultative or similar assignment keeping in mind that the proposed assignment would be in the interest of the university in the long run and will not adversely affect the faculty member's work at the University;

2. They may be allowed to retain a fee upto 30% of their basic pay in a year, and if the fee received in any year is in excess of the 30% ceiling limit, the excess should be shared by the faculty members and the University in the proportion as given below:

The fees received by the teachers on account of above in a financial year, shall henceforth be shared between the teachers and the University in the following manner:

(i) Money received upto 30% of the No sharing Salary (basic+DA+CCA)

(ii) Money received beyond 30% and 70:30 between the teacher and up to the salary the University

(iii) Money received beyond the salary 50:50 between the teacher and the University

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

### 3.5.2 - Revenue generated from consultancy and corporate training during the year (INR in Lakhs)

#### 3.5.2.1 - Total amount generated from consultancy and corporate training during the year (INR in lakhs)

63,02,642.5

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	<a href="#">View File</a>

### 3.6 - Extension Activities

#### 3.6.1 - Extension activities in the neighbourhood community in terms of impact and sensitising students to social issues and holistic development during the year

JNU, a premier academic institution stands for its commitment to creating a holistic learning environment for students coming from various parts of the country and world. Students are not only engaged in constant intellectual stimulation through classroom lectures and interdisciplinary research, but are also taught to be committed towards community services. JNU is engaged in welfare services through the National Service Scheme (NSS), which is a public-service program institutionalized under the Ministry of Youth Affairs and Sports. Under this umbrella, students participate in various community services like blood-donation, plantation-drive, gender-empowerment, disaster-management, social-defence training programmes, etc. JNU has also adopted a Slum/Basti named Cooli Camp, JJ basti, situated near the campus, where students voluntarily involve in many activities like teaching, career-counselling, dance, music and sports activities. These programmes foster not only social-awareness but also social-responsibility and imbibe a sentiment of contributing towards the betterment of the society.

JNU supports clubs like Mountaineering, Trekking, Photography, Nature and Wildlife, Literary, UNESCO, Drama, Music, Fine Arts, Dance, Wellness, Yoga, Taekwondo, Badminton, Cricket and other sports Clubs some of which hold awards and recognition both at National and International levels. These clubs help in all-round development of an individual by enhancing their skills and personality.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

#### 3.6.2 - Number of awards received by the Institution, its teachers and students from

**Government /Government recognised bodies in recognition of the extension activities carried out during the year**

**3.6.2.1 - Total number of awards and recognition received for extension activities from Government / Government recognised bodies during the year**

8

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	No File Uploaded

**3.6.3 - Number of extension and outreach programs conducted by the institution including those through NSS/NCC/Red cross/YRC during the year(including Government initiated programs such as Swachh Bharat, Aids Awareness, Gender Issue, etc. and those organised in collaboration with industry, community and NGOs)**

73

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	No File Uploaded

**3.6.4 - Total number of students participating in extension activities listed at 3.6.3 above during the year**

83+

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	No File Uploaded

**3.7 - Collaboration**

**3.7.1 - Number of collaborative activities with other institutions/ research establishment/industry for research and academic development of faculty and students during the year**

**3.7.1.1 - Total number of Collaborative activities with other institutions/ research establishment/industry for research and academic development of faculty and students during the year**

13

File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	<a href="#">View File</a>

**3.7.2 - Number of functional MoUs with institutions/ industries in India and abroad for**

internship, on-the-job training, project work, student / faculty exchange and collaborative research during the year

81

File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	<a href="#">View File</a>

## INFRASTRUCTURE AND LEARNING RESOURCES

### 4.1 - Physical Facilities

4.1.1 - The institution has adequate facilities for teaching - learning. viz., classrooms, laboratories, computing equipment, etc.

The schools of university have adequate facilities required for delivering lectures. All classrooms are equipped with White Board, Podium, and Digi Projector (with multimedia). University has reading rooms, media labs for conducting classes, equipped with LCD Projector, Desktop, Amplifier, Speakers, Sound mixture with Splitters, UPS, Wi-Fi- LAN; media lab (studio) specifically for theatre and performance studies, seminar hall, committee hall, auditorium, and digital archive cum library. Various ICT tools (computers, laptops, mobile phones, tablets) are integrated to teach Flipped classrooms and blended learning approaches. To carry out literature searches, to access institute & university subscribed journals and magazines (digital), to find books available in school's library or central library, the central instrumentation facility is fully equipped with state-of-the-art instruments.

Advanced Instrumentation Research Facility (AIRF) is a specialized research facility which houses about 25 sophisticated state-of-the-art instruments with various supporting/ basic facilities.

Animal House: Central Laboratory Animal Resources (CLAR) provide professional and technical services for Animal research Project, awarded by different scientific funding agencies to the faculty and students of various science schools and centers in JNU.

USIC: University Science Instrumentation Center provide in-house facilities of Design / development / fabrication and maintenance of sophisticated scientific instruments and the training of researchers / teachers and technical staff.

Biosafety Level 3 Laboratory (BSL3) The laboratory strengthens our infrastructure for research and development in the areas of infectious diseases.

Language Lab Complex: The innovativeness of the programmes with specially designed courses available to make the production of

requisite pedagogical materials imperative, particularly in teaching of languages.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

4.1.2 - The institution has adequate facilities for cultural activities, yoga, games (indoor, outdoor) and sports. (gymnasium, yoga centre, auditorium, etc.)

The Inter Hall Administration (IHA) is providing a complex of academic and co-curricular facilities through hostels, sports facilities, healthcare, cultural and recreational services. Coordinator-Culture Activities and Coordinator-NSS are involved in various activities for social cause. It develops sense of responsibility and contribution towards the community / society.

**Sports & Games Facility:** Sports office works for the development and promotion of sports and fitness activities. Multipurpose sports complex of 19500 sq.m. is available in campus with facilities of sports like football, athletics, cricket, volleyball, tennis, taekwondo, basketball, hall for weight lifting & power lifting, carom, chess, table tennis etc. Facilities of coaching and instruction in weight lifting, body building activities, taekwondo and tennis is provided. Sports office has organized popular and relevant events on topics like leadership and fitness in sports, officiating and coaching of games and sports, women sports festivals and sports events for the differently abled JNU community.

**Para-Sports Training and Participation:** The University provides special training to para-sports students in respective sport. Para-athletes trained by the university participated in various National and International competitions.

**YOGA:** There are two permanent yogacharyas in the University for imparting knowledge of ancient yogic science. There is a dedicated yoga hall of 960 square feet.

**CULTURAL ACTIVITIES:** There are different clubs available like Music Club, Debating Club, Drama Club, Film Club, Fine Arts Club, Literary Club, Fine arts Club, Nature and Wild Life, Photography Club, UNESCO Club. Each club functions under the supervision of the elected students.

File Description	Documents
Upload relevant supporting document	No File Uploaded

4.1.3 - Availability of general campus facilities and overall ambience

JNU is located in Southern Ridge of Aravali Hills with land area of 1018 acres. Campus has lush green area with rich flora and fauna. It is maintained keeping in mind the diversity and environmental issues in mind. The campus is having following facilities:

- Academic Blocks for Schools (14) &Centres (8) are located within the campus and most of the schools are having separate buildings, having facility of furnished classrooms, conference rooms, meeting rooms, office space for faculty and staff, laboratories.
- Nearly 1000 residential quarters which are allotted to faculty, staff as per House Allotment Rules of the University.
- Convention Centre and Cafeteria: Having Convention Centre with 2 Auditoriums, one Committee Room and Lecture Halls.
- Shops: It has 104 shops which cater to the needs of the JNU community.
- Community Centre: Community Centre is used by the JNU community for various welfare activities like marriages/ engagements.
- Banking Facility & Post Office:A State Bank of India Branch with 4 ATMs and a Post Office.
- Sports Facilities / Yoga Centre: The campus is having excellent sports and yoga facilitieswithin the campus.Different activities for students, staff are held at various points of time.
- Guest Houses:Two Guest Houses Aravali Guest House and Aravali International Guest House are within the campus. Gomti Guest House of the University is located outside JNU.
- Day Care Centre, Nursery School and Kendriya Vidyalaya: The University has made arrangements for one Nursery School and two Kendriya Vidyalaya within the campus. DTCBus & Railway Reservation facility are also operating.

File Description	Documents
Upload relevant supporting document	No File Uploaded

#### 4.1.4 - Total expenditure excluding salary for infrastructure augmentation during the year (INR in Lakhs)

Nil

File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	No File Uploaded

#### 4.2 - Library as a Learning Resource

4.2.1 - Library is automated using Integrated Library Management System (ILMS) and has digitisation facility

Name of the ILMS Software: VIRTUA and KOHA

Nature of Automation: Fully, Partially

Version: V.1.140.3 and 18.05.14.000

Year of Automation: 2008 and 2021

The library is in a nine-storey tower building and covers a carpet area of one lakh square feet. The reading halls are Wi-Fi enabled and accommodate more than 800 students at a time. The library has a collection of 550,000 volumes; 100,000 bound journals and subscribes to 41 newspapers and 48 magazines annually. It also subscribes to 32 online databases besides getting access to 14 databases through the e-SS (Electronic Shodh Sindhu: Consortium for Higher Educational E-resources), an initiative of the Ministry of Education, GoI. Library is using Virtua, integrated library management software, for housekeeping operations. The users can check the availability of all the library resources and may download the full text of e-resources. The total bibliographical records in database is five lakhs. The collection also includes 30,000 theses and dissertations which have been digitized and are available through OPAC.Shodhganga, <https://shodhganga.inflibnet.ac.in/>, a national repository of theses submitted to Indian universities. The online resources are accessible at the University IP ranges popularly known as remote access <http://ezproxy.jnu.ac.in/login>. The online resources and OPAC are searchable and browsable through EBSCO Discovery Service (EDS). The OPAC is web enabled and may be accessed anytime, anywhere through <http://jnucatalogue.jnu.ac.in:8000/>

There is a Hellen Keller unit in the library, which is equipped with assistive technologies and software like Kurzweil, JAWS, Magic to enable visually challenged students to access online resources.

File Description	Documents
Upload relevant supporting document	No File Uploaded

4.2.2 - Institution has subscription for e-Library resources Library has regular subscription for the following: e - journals e-books e-ShodhSindhu Shodhganga Databases

A. Any 4 or all of the above

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

4.2.3 - Annual expenditure for purchase of books/ e-books and subscription to journals/e-journals during the year (INR in Lakhs)

27948401

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	<a href="#">View File</a>

#### 4.2.4 - Number of usage of library by teachers and students per day (foot falls and login data for online access)

3774.67

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

### 4.3 - IT Infrastructure

#### 4.3.1 - Number of classrooms and seminar halls with ICT - enabled facilities such as LCD, smart board, Wi-Fi/LAN, audio video recording facilities during the year

136

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	No File Uploaded

#### 4.3.2 - Institution has an IT policy, makes appropriate budgetary provision and updates its IT facilities including Wi-Fi facility

The university has about 7000 LAN network connections and 1700 API for wifi access across the campus covering more than sixty buildings across the campus.

Communication & Information Services (CIS) is the department that has been given the responsibility of running the university's intranet & Internet services, IT infra, eGovernance applications, University Computer Maintenance, Anti-virus endpoint solutions, Learning Management System, Video Conference facility and all IT related activities of the university time to time.

CIS is running/supporting the Firewall security, Authentication Server, DHCP, DNS, Cloud email, NIC email, campus wide wifi, web and eGovernance applications including intranet application servers and managing the network of the university.

JNU is getting its Internet bandwidth from two sources viz., NKN and STPI. The bandwidth has been rising gradually. In 2002, the Internet bandwidth was increased to 2 Mbps. This doubled in 2003, tripled in 2004, and Intranet bandwidth went up to 1Gbps in 2005. Presently, the University has the bandwidth of 20 Gbps through National Knowledge Network (NKN).

Policy including

- Internet and Intranet guidelines and policy
- eOffice and email policy of GoI
- Intranet application policy
- Wi-Fi usage policy
- eProcurement/eWizard policy
- GeM user creation policy
- Computer and Maintenance guidelines and policy

JNU IT Policy is attached.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

#### 4.3.3 - Student - Computer ratio during the year

Number of students	Number of Computers available to students for academic purposes
9811	2862

#### 4.3.4 - Available bandwidth of internet connection in the Institution (Leased line)

- $\geq 1$  GBPS

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

#### 4.3.5 - Institution has the following Facilities for e-content development Media centre Audio visual centre Lecture Capturing System(LCS) Mixing equipment's and softwares for editing

A. All of the above

File Description	Documents
Upload relevant supporting document	No File Uploaded
Upload the data template	No File Uploaded

#### 4.4 - Maintenance of Campus Infrastructure

##### 4.4.1 - Total expenditure incurred on maintenance of physical facilities and academic support facilities excluding salary component during the year

Nil

File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	No File Uploaded

4.4.2 - There are established systems and procedures for maintaining and utilizing physical, academic and support facilities - laboratory, library, sports complex, computers, classrooms etc.

JNU has established systems and procedures for maintaining and utilizing physical, academic, and support facilities. University has been maintaining the computer repairs from UCMC (JNU provides AMC). Periodic checks of systems and regular technical upgrades are done. Maintenance of logs regarding procurement, maintenance, and compliance is done with audit standards. We have regulated hours for use and procedures for booking so that equipment is made available to all members including students for research, documentation, exhibitions, events, etc.

The cleanliness of classrooms is maintained on daily basis and the teaching aids (computers, projectors etc.) available in the classrooms are checked regularly by the competent staff for their optimum performance. Classrooms are well equipped with a Projector System attached to a desktop. Laboratories are cleaned regularly and strict waste disposal systems (chemical and biohazard materials) are as per norms. The building-related repair and maintenance services such as Campus Cleanliness, Painting, Plumber, and Carpenter work are ensured by the housekeeping in charge.

Dedicated staff members/caretakers are responsible for the maintenance of physical and academic support facilities. Routine checkup of all Panels, pump motors, DG, audio visual systems, telecommunication systems etc. is carried out to ensure proper serviceability. Preventive maintenance of all critical equipment like HT/LT Panels, transformers, centralized UPS etc. is carried out every six months.

The Inter Hall Administration is geared towards providing a complex of academic and co-curricular facilities through hostels, sports facilities, health care, and cultural and recreational services.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

## **STUDENT SUPPORT AND PROGRESSION**

### **5.1 - Student Support**

**5.1.1 - Total number of students benefited by scholarships and free ships provided by the institution, Government and non-government agencies (NGOs) during the year (other than the students receiving scholarships under the government schemes for reserved categories)**

**3452**

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	<a href="#">View File</a>

**5.1.2 - Total number of students benefited by career counselling and guidance for**

**competitive examinations offered by the Institution during the year**

48

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	<a href="#">View File</a>

**5.1.3 - Following Capacity development and skills enhancement initiatives are taken by the institution**  
**Soft skills**  
**Language and communication skills**  
**Life skills (Yoga, physical fitness, health and hygiene)**  
**Awareness of trends in technology**

A. All of the above

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	<a href="#">View File</a>

**5.1.4 - The Institution adopts the following for redressal of student grievances including sexual harassment and ragging cases**  
**Implementation of guidelines of statutory/regulatory bodies**  
**Organisation wide awareness and undertakings on policies with zero tolerance**  
**Mechanisms for submission of online/offline students' grievances**  
**Timely redressal of the grievances through appropriate committees**

• All of the above

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

**5.2 - Student Progression**

**5.2.1 - Number of students qualifying in state/ national/ international level examinations during the year (eg:NET/SLET/GATE/GMAT/CAT/ GRE/TOEFL/Civil Services/State government examinations)**

**5.2.1.1 - Number of students who qualified in state/ national/ international examinations (e.g.: IIT-JAM/NET/SET/JRF/ GATE /GMAT /CAT/ GRE/ TOEFL/Civil Services/State government examinations) during the year**

221

File Description	Documents
Upload the data template	<a href="#">View File</a>

Upload relevant supporting document	<a href="#">View File</a>
-------------------------------------	---------------------------

### 5.2.2 - Total number of placement of outgoing students during the year

227

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	No File Uploaded

### 5.2.3 - Number of recently graduated students who have progressed to higher education (previous graduating batch) during the year

158

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	No File Uploaded

### 5.3 - Student Participation and Activities

#### 5.3.1 - Number of awards/medals won by students for outstanding performance in sports/cultural activities at inter -university/state/national/international events (award for a team event should be counted as one) during the year

4

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	<a href="#">View File</a>

#### 5.3.2 - Presence of Student Council and its activities for institutional development and student welfare

The Jawaharlal Nehru University Students' Union or JNUSU is a students' union at Jawaharlal Nehru University, New Delhi. As per the Academic Calendar of the University, election of JNUSU are to be held within 6th to 8th weeks after the commencement of the Monsoon Semester each year. The Lyngdoh Committee Report (LCR) and the Orders of the Hon'ble Supreme Court pertaining to JNUSU election are adhered to properly. The Office of the Dean of Students is the core office which facilitates the election process and Dean of Students is the Chairperson of the Grievance Redressal Committee also.

Member in Academic Council

IHA Committee

Hostel Committee

Mess Committee

Student Faculty Committee (SFC)

Campus Development Committee (CDC)

Security Advisory Committee (SAC)

Standing Committee on Admissions

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

### 5.3.3 - Number of sports and cultural events / competitions organised by the institution during the year

17

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	<a href="#">View File</a>

### 5.4 - Alumni Engagement

5.4.1 - The Alumni Association/Chapters (registered and functional) contributes significantly to the development of the institution through financial and other support services during the year

JNU is proud to have as its alumni a growing number of eminent social scientists, scientists, civil servants, literary critics, media experts, foreign language experts, journalists, political leaders, social activists, technologists, managers, academicians and entrepreneurs over the last 35 years and more.

JNU aims to foster strong bonds between its alumni and the University Community. The University recognizes the alumni as important stakeholders in enhancing JNU's excellent resources for high quality education. It realizes the enormous benefits that come from an engagement with and the support of its alumni who have considerable expertise in many areas, that can help identify strategic directions for JNU in the 21st century. In order that it may come about, the University is reaching out to the Alumni through the connect to Alumni Initiative. Several programmes and events are held through the year where the focus is on the achievements and progress of the Alumni. Some of the programmes focus on building connections between the Alumni.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

5.4.2 - Alumni contribution during the year | E. <1Lakhs

(INR in Lakhs)

File Description	Documents
Upload relevant supporting document	No File Uploaded

## GOVERNANCE, LEADERSHIP AND MANAGEMENT

### 6.1 - Institutional Vision and Leadership

6.1.1 - The institution has a clearly stated vision and mission which are reflected in its academic and administrative governance

The vision and mission of the University are clearly stated in the Act. The vision of JNU is to "to promote the study of the principles for which Jawaharlal Nehru worked during his lifetime, National integration, social justice, secularism, democratic way of life, international understanding and scientific approach to the problems of society".

To achieve its vision, University articulated its mission and committed that JNU shall:

(i) foster the composite culture of India and establish such departments or institutions as may be required for the study and development of the languages, arts and culture of India;

(ii) take special measures to facilitate students and teachers from all over India to join the University and participate in its academic programmes;

(iii) promote in the students and teachers an awareness and understanding of the social needs of the country and prepare them for fulfilling such needs & provide facilities to them to participate in the academic programmes and life of the University;

(iv) make special provisions for integrated courses in humanities, science and technology in the educational programmes;

Keeping its and mission JNU has always strived for excellence with social responsibility and commitment through its interdisciplinary research and teaching.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

6.1.2 - The effective leadership is reflected in various institutional practices such as decentralization and participative management

The Vice-Chancellor is the Academic head and the Registrar is the head of the administration.

Starting from the Centre level to University level there are several bodies like Faculty Committee, Student Faculty Committee (SFC), Committee for Advanced Studies and Research (CASR), Board of Studies, Academic Council, Executive Council, JNU Court. There are other committees of governance, such as, Financial Committee, House Allotment Committee, Health Advisory committee, Campus Development Committee (CDC), Security Committee, etc. to support and enhance the performance of the University as a whole. Various stakeholders such as students, faculty, and staff members are represented in these committees to address their concerns and needs.

JNU maintains the faculty committees at the level of the Centres, and CASR and Board of Studies at every School. JNU has a unique system of constituting SFC, in which students' representatives are directly elected by students of the Centre. SFC engages the student community with faculty for deliberating on course curriculum, pedagogy, and evaluation pattern. The meetings of all these bodies are held regularly, minutes are circulated among all members, and their suggestions are taken and incorporated in the final document.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

## 6.2 - Strategy Development and Deployment

### 6.2.1 - The institutional Strategic plan is effectively deployed

JNU has a systematic blueprint to accomplish its Vision and Mission. It has tried continuously to establish new facilities and infrastructure, new teaching, and research programs to accomplish its Mission.

JNU maintains several state of the art research facilities for the internal as well as external stakeholders, including the independent researchers, grassroots innovators, startups, entrepreneurs, policy analysts, policymakers and educators. Examples of much utilized research and development facilities are namely, the Advanced Instrumentation Research Facility (AIRF), Atal Incubator Centre-JNU Foundation for Innovation (AIC-JNUFI), Institution's Innovation Council (IIC), Census Data Centre, Institutional Ethics Review Board (IERB), Linguistic Empowerment Cell, Mathematical and Computational Empowerment Cell, and Office of the Research and Development.

JNU facilitates and promotes cooperative research culture in the university by providing the Central Instrumentation Facility (CIF). The Photographic facility, Glass Blowing facility, Experimental Botanical Garden, Green-Houses, Central Laboratory Animal Resources (CLAR), etc. are established to achieve excellence in teaching and research. JNU is also committed to comply with the ethical treatment of animals used in laboratory work. For this, there is the Institutional Animal Ethics Committee (IAEC) to ensure proper human

care to animals and their use for research work, which is necessary to achieve excellence in research.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

6.2.2 - The functioning of the institutional bodies is effective and efficient as visible from policies, administrative setup, appointment and service rules, procedures, etc.

**University Court:** The University Court is the supreme authority of Jawaharlal Nehru University. It meets annually to consider Annual Report, Annual accounts, Audit Report and Budget, etc. of the University. It has powers to review the acts of the Executive Council and the Academic Council, oversee if these authorities have acted in accordance with the powers conferred upon them under the Act, the Statutes and the Ordinances of the University. An annual meeting of the Court shall be held on a date fixed by the Executive Council.

**Executive Council:** The Executive Council, a Statutory body, is the highest and the Key Executive body of the University. It is in charge of the general management and administration of the University. The meetings of the Executive Council are chaired by the Vice Chancellor.

**Academic Council:** The Academic Council is the main Academic authority of the University. It has powers inter alia to set up departments, Colleges, Institutions of higher learning, or to recognize, to promote research, to recognize diplomas and degrees of other Institutions and to establish their equivalence with JNU's diplomas and degrees, to appoint different committees for admission to the University and to make arrangements for instructions and examination of students according to rules prescribed.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

6.2.3 - Institution Implements e-governance in its areas of operations

6.2.3.1 - e-governance is implemented covering following areas of operation

1. Administration
2. Finance and Accounts
3. Student Admission and Support
4. Examination

A. All of the above

File Description	Documents
Upload the data template	<a href="#">View File</a>

Upload relevant supporting document	<a href="#">View File</a>
-------------------------------------	---------------------------

### 6.3 - Faculty Empowerment Strategies

6.3.1 - The institution has a performance appraisal system, promotional avenues and effective welfare measures for teaching and non-teaching staff

JNU has a regular performance appraisal system for all its teaching and non-teaching staff. In every calendar year, they are required to fill up the Annual Performance Appraisal Report through SPARROW Portal. These reports are verified and approved by their controlling officers/Chairperson and Dean at the Departmental and School level and finally, these reports are verified by IQAC.

JNU from time to time conducts meetings of the Departmental Promotion Committee to provide promotion and career advancement to non-teaching and other staff of the university. In order to provide motivation and financial security to all non-teaching staff, they are given time-bound career progression three times in their entire career under the Modified Assured Career Progression Scheme as per the Government of India's guidelines.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

6.3.2 - Total number of teachers provided with financial support to attend conferences / workshops and towards membership fee of professional bodies during the year

19

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	<a href="#">View File</a>

6.3.3 - Number of professional development / administrative training Programmes organized by the institution for teaching and non-teaching staff during the year

47

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	<a href="#">View File</a>

6.3.4 - Total number of teachers undergoing online/ face-to-face Faculty Development Programmes (FDP)during the year(Professional Development Programmes, Orientation / Induction Programmes Refresher Course, Short Term Course)

109

File Description	Documents

Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	<a href="#">View File</a>

#### 6.4 - Financial Management and Resource Mobilization

##### 6.4.1 - Institutional strategies for mobilisation of funds and the optimal utilisation of resources

JNU has been very active in mobilising resources for infrastructure development in the campus. It has approached different ministries and departments, non-government organisations and Philanthropists to provide support for the construction of hostels, laboratories, data centre, Innovation cluster, and improvement of library and sports facilities in the university. JNU has been very supportive in providing easy accessibility to academic buildings, library and hostel to differently-abled students (Divyang) by constructing suitable ramps, lifts and providing assistive devices (e.g., Braille display boards in the academic buildings and Central Library).

JNU shares institutional resources and research facilities with external researchers and end-users. The auditoriums and conference halls in the JNU Convention Centre and different Schools can be hired for hosting academic events after paying a specified hosting charge. Instruments and facilities available with the AIRF and University Science Instrumentation Centre (USIC) can be utilized by the external researchers and innovators after paying a specified user charge. Similarly, the rooms and halls of JNU Guest Houses can be availed by the visitors/ non-official guests of the University after paying a specified booking charge. All these help JNU to mobilise additional funds and the optimal utilisation of resources, procured through the public exchequers.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

##### 6.4.2 - Funds / Grants received from government bodies during the year for development and maintenance of infrastructure (not covered under Criteria III and V) (INR in Lakhs)

6854

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting document	No File Uploaded

##### 6.4.3 - Funds / Grants received from non-government bodies, individuals, philanthropists during the year for development and maintenance of infrastructure (not covered under Criteria III and V)(INR in Lakhs)

0

File Description	Documents
Upload the data template	No File Uploaded
Upload relevant supporting document	No File Uploaded

#### 6.4.4 - Institution conducts internal and external financial audits regularly

JNU's Financial Audit provides assurance that the financial statements properly present the financial situation. Financial and compliance auditing are performed together where the Audit team also gives an assurance that funds have been spent in accordance with the laws and regulations, in addition to a true and fair view of the financial statements.

The University has its own Internal Audit wing which conducts audits of various Departments, Schools, Centres and Units on a regular basis so as to ensure compliance of prescribed procedure, rules and regulations, etc. The physical verification of fixed assets, stationary, and consumables are also conducted annually.

The purchases and procurements by JNU are made following the General Financial Rules 2017 (GFR) issued by the Ministry of Finance, Government of India. JNU maintains a Sustainable Procurement and Purchasing Policy to deal with procurement of physical resources, instruments, equipment, and services, utilizing the Government e-Marketplace (GeM) Portal, eProcurement Portals of Government of India, besides others.

JNU also conducts the Performance Audit, which is focused on improving good performance in JNU administration by examining whether JNU programmes and services achieve the principles of economy, efficiency and effectiveness and identifying conditions or practices that hamper performance and enable the audit team to make suitable recommendations.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

#### 6.5 - Internal Quality Assurance System

6.5.1 - Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes by constantly reviewing the teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals

JNU has established an Internal Quality Assurance Cell (IQAC) in 2011 as per UGC guidelines, to implement quality improvement strategies, incorporate self and external evaluation, quality promotion/ sustenance/ awareness initiatives. Since then it has taken numerous steps for assessing and enhancing the quality of teaching, learning, research and governance at the University. The IQAC has brought significant improvements to achieve excellence

which is reflected in national and international ranking of the University.

IQAC regularly conducts online and face-to-face workshops. In 2022 JNU-IQAC organized an Online Workshop on Programme and Course Learning Outcomes for the faculty of the School of International Studies. Prof. Amiya Kumar Rath, Adviser, National Assessment & Accreditation Council (NAAC) was invited to the workshop as a keynote speaker.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

6.5.2 - Institution has adopted the following for Quality assurance Academic Administrative Audit (AAA) and follow up action taken Confernces, Seminars, Workshops on quality conducted Collaborative quality initiatives with other institution(s) Orientation programme on quality issues for teachers and studens Participation in NIRF Any other quality audit recognized by state, national or international agencies (ISO Certification, NBA)

A. Any 5 or all of the above

File Description	Documents
Upload the data template	<a href="#">View File</a>
Upload relevant supporting documntent	<a href="#">View File</a>

6.5.3 - Incremental improvements made for the preceding during the year with regard to quality (in case of first cycle) Post accreditation quality initiatives(second and subsequent cycles)

Conducted two days training Workshop on "Criteriaions for NAAC Ranking":A two days' training workshop was organized by IQAC on June 17th and 18th, 2022 for all members of various Committees constituted by the University for the3rd Cycle of Accreditation by National Assessment and Accreditation Council (NAAC). Two external experts from NAAC, Bengaluru namely Prof. Amiya Kumar Rath, Adviser, and Dr. Ruchi Tripathi, Assistant Adviser were invited for the better understanding of NAAC framework for Assessment and Accreditation and to gain insights into all the seven criterion, data collection templates, standard operating procedure (SOP) fordata validation and verification for online filing of Self Study Report of JNU.

·Conducted online Workshop on "Programme Outcomes and Course Learning Outcomes for the faculty members of SIS, JNU":The Internal Quality Assurance Cell (IQAC) organized an online Workshop on

Programme and Course Learning Outcomes for the faculty of the School of International Studies. Prof. Amiya Kumar Rath, Adviser, National Assessment & Accreditation Council (NAAC) was invited for the workshop. A sizeable number of faculties of the School actively participated in the workshop.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

## **INSTITUTIONAL VALUES AND BEST PRACTICES**

### **7.1 - Institutional Values and Social Responsibilities**

#### **7.1.1 - Measures initiated by the Institution for the promotion of gender equity during the year**

One outstanding feature of JNU's academic environment and campus life is the reflection of concern and understanding of the importance of gender equity and its promotion in all walks of life to maintain and even do better. JNU is a residential university, has an in-built institutional mechanism for fostering gender sensitization and achieving gender equity. Apart from this, JNU organized several programmes of various kinds to sensitize and promote gender equity on campus.

**Safety and security:** The most prominent and effective institutional mechanism in this regard is the range of activities carried out by the ICC (Internal Complaints Committee) throughout the year.

**Counselling:** Psychological counselling is provided by the two counsellors at the Health Centre to help the students to cope with stress and emotional instability.

**Common rooms:** There are common room facilities both in the administrative block as well as in the school buildings. Almost all the Centres have the facilities for the students studying together. All the hostels have common room facilities apart from visitors' room.

**Day Care Centre:** A Day Care Centre and a primary school (KVs) other than a KV are also located in the campus.

The University conducts Yoga classes every day at the stadium for the female students exclusively in addition to other Yoga activities which are organized from time to time. NSS organized International Women's Day.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>
Annual gender sensitization action plan(s)	<a href="https://www.jnu.ac.in/icc">https://www.jnu.ac.in/icc</a>
Specific facilities provided for women in terms of: a.	<a href="#">Yes</a>

Safety and security b. Counseling c. Common rooms d. Daycare Centre e. Any other relevant information	
---	--

7.1.2 - The Institution has facilities for alternate sources of energy and energy conservation Solar energy Biogas plant Wheeling to the Grid Sensor-based energy conservation Use of LED bulbs/ power-efficient equipment	A. Any 4 or All of the above
--	------------------------------

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

7.1.3 - Describe the facilities in the Institution for the management of the following types of degradable and non-degradable waste (within 200 words) Solid waste management Liquid waste management Biomedical waste management E-waste management Waste recycling system Hazardous chemicals and radioactive waste management

**Solid Waste management:** On average, around 6-7 tons of garbage is generated daily from houses/hostels. JNU has managed the solid waste through an outsourced service-providing agency. The service provider for proper segregation collects garbage from the houses, hostels and dustbins. After segregation, the service provider at the MCD designated site disposes of the waste.

**Liquid Waste Management:** In the Special Centre for Molecular Medicine is equipped with a dedicated washing area for the lab and glassware. Proper care is taken in order to avoid the release of any hazardous agent into the environment. Lab wares used for bio-chemical research are treated with bleach before sending them into common washing area. The washing area for the lab and glassware is separate from lab area.

**Biomedical Waste Management:** The medical needs of the Students, Retired Employees and their dependents is taken care of by the Health Centre. Beside this, faculty, staff on the campus also avail its services for consultation and investigation purposes as per rules. Others are given first - aid and referred to hospitals. JNU Health Centre comply the Bio Medical waste management Rule, 2016, notified by the Government of India, Ministry of Environment, Forest & Climate Change Notification dated 28.03.2016. Delhi Pollution Control Committee (DPCC) has granted authorization to JNU Health Centre under above said Rule for handling of Bio Medical waste for a period of five years w.e.f. 28.01.2019.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

7.1.4 - Water conservation facilities available in the Institution: Rain water	A. Any 4 or all of the above
--	------------------------------

harvesting Bore well /Open well recharge  
Construction of tanks and bunds Waste  
water recycling Maintenance of water  
bodies and distribution system in the  
campus

File Description

Documents

Upload relevant supporting document

[View File](#)

### 7.1.5 - Green campus initiatives include

7.1.5.1 - The institutional initiatives for  
greening the campus are as follows:

1. Restricted entry of automobiles
2. Use of bicycles/ Battery-powered  
vehicles
3. Pedestrian-friendly pathways
4. Ban on use of plastic
5. Landscaping

A. Any 4 or All of the above

File Description

Documents

Upload relevant supporting document

[View File](#)

### 7.1.6 - Quality audits on environment and energy are regularly undertaken by the institution

7.1.6.1 - The institution's initiatives to  
preserve and improve the environment  
and harness energy are confirmed through  
the following:

1. Green audit
2. Energy audit
3. Environment audit
4. Clean and green campus  
recognitions/awards
5. Beyond the campus environmental  
promotional activities

B. Any 3 of the above

File Description

Documents

Upload relevant supporting document

[View File](#)

7.1.7 - The Institution has a disabled-  
friendly and barrier-free environment  
Ramps/lifts for easy access to classrooms  
and centres. Disabled-friendly washrooms  
Signage including tactile path lights,

A. Any 4 or all of the above

display boards and signposts Assistive technology and facilities for persons with disabilities: accessible website, screen-reading software, mechanized equipment, etc. Provision for enquiry and information: Human assistance, reader, scribe, soft copies of reading materials, screen reading, etc.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

7.1.8 - Describe the Institutional efforts/initiatives in providing an inclusive environment i.e. tolerance and harmony towards cultural, regional, linguistic, communal, socio-economic and other diversities (within a maximum of 200 words)

JNU being a residential university, the students residing in the hostel constitutes a significant proportion of the total number of registered students. The religious and regional festivals are celebrated in JNU across hostels. This creates an ambience to appreciate and immerse in the different culture of this country with bewildering diversity.

The activities undertaken by the Equal Opportunity Office (EOO) are of three kinds, to conduct programmes; to provide for necessary facilities and to address complaints and act as a grievance redressal mechanism.

Some of the Schools of JNU conduct remedial classes. The main objective of holding these remedial classes is to help the students to overcome their deficiencies in their core and optional subjects, to improve their academic competence that are necessary for pursuing higher studies and enhance employability.

As a part of welfare activities for the students, the EOO has purchased many books for the students, preparing for civil services, staff selection commission and UGC NET examination etc. The EOO provides for space to organize free coaching/lectures audio/video/desktop for SC/ST/OBC disabled persons.

JNU sports office has remained active in organizing sports activities throughout the year that provides an excellent opportunity for the students to participate, know each other in the campus and inculcate the spirit of sportsmanship, a blend of competitiveness and cooperation, which go a long way in shaping personality, value commitment. For inclusiveness and understanding, the activities which are organised mountaineering and trekking, yoga camp.

File Description	Documents
Upload relevant supporting document	<a href="#">View File</a>

**7.1.9 - Sensitization of students and employees of the institution to constitutional obligations: values, rights, duties and responsibilities of citizens:**

To honour the Constitutional obligations, values and responsibilities a variety of programmes were organised. In 2021 the theme of the vigilance awareness week was "Independent India@75: Self-reliance with integrity" followed by a walkathon.

In terms of outreach activities, the NSS organised several interactions with the little children of the Coolie Camp, a basti/slum in the vicinity of the campus to sensitize them about our national heritage. An event called 'Joy of Giving' was organised to donate underprivileged with blankets. Events on the theme 'Population Control Policy' and road safety were also organized.

National Youth Day has been celebrated every year during the period to commemorate the birth anniversary of Swami Vivekananda, birth anniversary of Sarvepalli Radha Krishnan, birth anniversary of late PM Atal Bihari Vajpayee, and Human Rights Day 2021.

JNU participated in the Cleanliness Drive (Swachh Bharat Abhijan) in a big way. Competitions on themes related to Swachhta were organised which included delivery of the speech on Swachhta and water conservation and Oath Taking Ceremony on Swachhta. Circulars were issued from time to time to strongly discourage the use of single-use plastic and to prevent and control the spread of vector-borne diseases in the JNU campus. The National pollution day 2.12.2021 a webinar was organised by JNU Envis.

**7.1.10 - The Institution has a prescribed code of conduct for students, teachers, administrators and other staff and conducts periodic programmes in this regard. The Code of Conduct is displayed on the website There is a committee to monitor adherence to the Code of Conduct Institution organizes professional ethics programmes for students, teachers, administrators and other staff Annual awareness programmes on Code of Conduct are organized**

All of the above

File Description

Documents

Upload relevant supporting document

[View File](#)

**7.1.11 - Institution celebrates / organizes national and international commemorative days, events and festivals**

Jawaharlal Nehru University to provide society with responsible citizens with strong character. To instill moral values among the students, our institute celebrates National days such as

Independence Day and Republic Day. We have a long-established tradition of hoisting the flag. On 15th August (Independence Day) every year. All the Faculties of different School/ Centre, Staff, Students and their parents are also invited on the occasion. Similarly, on the 26th of January (Republic Day) of every year. Formal events of speech and other activities like a documentary presentation made by students are arranged after the flag hoisting ceremony.

The University also celebrates Earth day, World Wildlife Day, World Cancer Day, International Water Day, Yoga Day, International Day for Disaster Risk Reduction, International Women Day, International Day of Non-Violence Mahatma Gandhi Birth Anniversary, World Metrology Day, International Biodiversity Day, International Day of Clean Air World Soil Day, World Wetland Day, International Day of the Tropics, World Nature Conservation Day, International Youth Day, World Ozone Day, International Mountain Day, National Science Day, World Cancer Day etc while celebration all days students are welcome to participate in scheduled activities and Students participate in all the competitions and showcase their talent.

File Description	Documents
Upload relevant supporting document	No File Uploaded

## 7.2 - Best Practices

7.2.1 - Describe one best practice successfully implemented by the Institution as per NAAC format provided in the Manual

### Information Technology and Digital Services of the University

JNU has envisioned to optimally integrate ICT in its Academic, Research and Administrative activities with the objectives of improving Access, Quality of Education & Research and extend the university's reach to even larger and needy sections of the society, its stakeholder, users.

The success of the E-Governance is not only determined by technology but also by the consequences & acceptability by the stakeholders and end users of the University. The future roadmap setup by JNU administration to make the University as Smart Campus by implementing a high speed network, integrated Education ERP and eLearning System. CIS continue to improve and create more e-governed systems in the University for more transparency, accountability, better reliability and use of the digital services in an integrated manner across all functions of the JNU.

These e-governed services have made information available to the stakeholders round the clock in a convenient, faster, real-time, consistent, efficient and transparent manner resulting in e-Governance at JNU: Bringing Efficiency & Transparency good governance by obtaining its eight major characteristics -

Participation, Transparency, Effectiveness and Efficiency, Responsiveness, Accountability, Equity and Inclusiveness, Rule of Law for the effective and efficient governance.

### 7.3 - Institutional Distinctiveness

7.3.1 - Highlight the performance of the institution in an area distinct to its priority and thrust (within a maximum of 200 words)

JNU has always been accommodative and adaptive to the changing realities of its time. It has been leading with examples, and always tried to elevate others along the way. The University has made a significant contribution in all spheres of life, including the online way of teaching and learning that came our way during the pandemic.

The period during the lockdown was the time when teachers from all over the country were to teach online. With no proper training for online resources, platforms to conduct classes, online field work, online evaluation and assessment, etc. this was quite a Herculean task for the teachers of our nation. Therefore WETCOM played a major role in filling the gap by providing free training to more than 6500 teachers from all over the country.

The organising committee was in line with the University's objectives of inclusiveness. Thus, always ensuring to accommodate at least one teacher from every institution, district, state and community. Not only training and enabling the diverse participants from diverse backgrounds and regions with the latest in the online ways of teaching-learning; but also ensuring that they kept the chain of online learning-teaching going further.

WETCOM Objectives are:

- Facilitation of teachers (both Schools and Universities) from all over India and other countries
- Contribution in all spheres of life, including the online way of teaching and learning that came our way during the pandemic
- Keeping the education ecosystem protected and growing

7.3.2 - Plan of action for the next academic year

CIS: The digital infrastructure has become a Core Utility to each user of the University after the covid19 pandemic. Hence, in order to sustain the academic and administrative activities of the University through an online mode, the University has taken the following steps in consideration to suffice the future requirements of ICT:

- Availability of high speed internet as a core utility for delivery of teaching and learning.
- Implementation of a public cloud for supporting all administrative and academic activities, contents online through

a single dashboard and data repository that is unique, lifelong, online and authenticable to every academic user.

- Safe and secure cyber-space for the University community.
- Digital literacy and digitally accessible of resources of the University Library.

ABVSM&E - School has plans to start MS in Management Short term online certificate courses on Social Entrepreneurship, Startups, Incubation, Research Methodology and Marketing Research.

SPS- To attract (both collective and individual centric) research grants in interdisciplinary areas of science that resonate with the priority areas advertised by the funding agencies of the GOI.

SLL&CS - To add online courses under Swayam/MOOC for larger benefit of the learners.

# Faculty Publications

## School of Arts & Aesthetics

### Journal/Research Articles: (18)

- **Ahuja, Naman P.** “Conflict: Tell Me Why?”, in Lowry, Glenn ed. *Art and Conflict: Marg*, , vol. 71, no. 4, Mumbai: Marg Publications, June, 2020
- **Ahuja, Naman P.**, “Can the Historic Art of the Constitution Look to the Future?”, *Hakara: Edition 11: Friction*, May, 2020 (translated into Marathi by Madhura Joshi and available at: <https://www.hakara.in/naman-ahuja-madhura-joshi/>)
- **Ahuja, Naman P.**, Book review: “*Lepakshi: Architecture, Sculpture, Painting*” by Anna L. Dallapiccola, Brigitte Khan Majlis and George Michell, The Book Review Literary Trust, 2020.
- **Ahuja, Naman P.**, “Kapila Vatsyayan: The Visionary Who Defined Indian Aesthetic Theory”, *The Wire*, 10 January, 2021 (available at: <https://thewire.in/the-arts/kapila-vatsyayan-the-visionary-who-defined-indian-aesthetic-theory>)
- **Ahuja, Naman P.**, “In Memoriam, Kapila Vatsyayan (1928-2020)”, *Seminar: India 2020: A Symposium on the Year that Was*, no. 737, 5 January, 2021.
- **Alone Y. S.**, “Photo Visuality of Unfolding the Pandemic”, in *Smyakdrishti*, August, 2020, Vol 1, Issue 1-<https://samyakdrishti.co/photo-visibility-of-unfolding-pandemic/>
- **Alone Y. S.**, ‘Kolkata: The Darkness of social, Real, and Life Narratives’ in *Smyakdrishti* September, 2020 Vol. 01, Issue 02, <https://samyakdrishti.co/social-commentary-kolkata-the-darkness-of-social-real-and-life-narratives/>
- **Alone Y. S.**, “Beyond Nationalistic Official Archive”, in *Samyakdrishti*, November, 2020, Vol 01 <https://samyakdrishti.co/social-commentary-beyond-nationalistic-official-archive/>
- **Bhaskar, Ira**, Published “Cinema and the Traumatic Histories of the Contemporary”, in Critical Collective, New Delhi, August, 2020. Available at <https://criticalcollective.in/CinemaEssayListing.aspx?id=1311>
- **Bhaskar, Ira**, “August 5: A Tribute to the Values of the Republic”, *Hindustan Times*, 7 August, 2020. Also Available at <https://m.hindustantimes.com/analysis/august-5-a-tribute-to-the-values-of-the-republic/story-D5Z8gQoPcq0BpVx4blN9kL.html>
- **Soumyabrata Choudhury**, “The Book and the Knot: An Equivocal Destination for the Proper Noun”, Jadavpur University Essays and Studies XXXIII: *Literature and Lacan*. Ed. Santanu Biswas. Kolkata: Jadavpur University Press, 2019: 135-150, February, 2020
- **Dave-Mukherji, Parul**, “Questions of Belonging”, A Review of *At Home in the Word: The Art and the Life of Gulammohammed Sheikh*, Biblio: A Review of Books, Vol. 25 Nos 4-6, April–June, 2020, pp 20-21, New Delhi, (ISSN No 0971-8982).
- **Mazumdar, Ranjani**, Published a podcast on “The Westernized Vamp and How Globalization Impacted Popular Indian Cinema *The Swaddle*, 23 December, 2020. <https://theswaddle.com/podcast/dr-ranjani-mazumdar-on-how-globalisation-changed-bombay-cinema/>
- **Mazumdar, Ranjani**, “The Film Poster as Art Object”, in *Alternative South Asia Photography (ASAP) Connect*, 18 January, 2021. (an excerpt from her original article titled “The Bombay Film Poster” published in *Seminar*, 2003).
- **Narain, Suryanandini**, Editorial “Photography on the Margins”, *Photo South Asia*, Murthy Nayak Foundation, February, 2021, ([https://photosouthasia.org/portfolio\\_page/photography-on-the-margins-suryanandini-narain/](https://photosouthasia.org/portfolio_page/photography-on-the-margins-suryanandini-narain/))
- **Narain, Suryanandini**, “Image Journeys: the Conquest of the World as a Picture”, curated by Dr. Jyotindra Jain, Serendipity Arts Foundation, Goa, January, 2021 ([https://serendipityarts.org/wp-content/uploads/2021/01/Projects\\_Processes-2019-Image-Journeys-The-Conquest-of-World-as-Picture-by-Suryanandini-Narain.pdf](https://serendipityarts.org/wp-content/uploads/2021/01/Projects_Processes-2019-Image-Journeys-The-Conquest-of-World-as-Picture-by-Suryanandini-Narain.pdf))
- **Prakash, Brahma**, “Performers Meet Humanities: Underground Artists Shaping the Humanities”, World Humanities Report of the International Council for Philosophy and Human Sciences, UNESCO, 2021.
- **Prakash, Brahma**. “Theatre Trap: A Critique of Mainstream Theatre Scholarship” in Proceeding of the Seminar on Contemporary Indian Drama, *Indian Literature*, Sahitya Akademi, Delhi, pp. 4-22., 2021

## Books: (02)

- **Ahuja, Naman P.**, ed. *Phanigiri: Interpreting an Ancient Buddhist Site in Telangana*, Mumbai: Marg Publications, March, 2021 (ISBN: 978-81-953805-4-1).
- **Choudhury, Soumyabrata**, *Now It's Come to Distances: Notes on Shaheen Bagh and Corona-virus, Association and Isolation*, Navayana, New Delhi, 2020.

## Chapters in Books: (13)

- **Ahuja, Naman P.**, “The Sensory Archive’s Analysis (SAA): Manner and Means”, in Bhattacharya, Neeladri, Chakrabarti, Kunal, Gunasekaran S., Nair Janki and Pachau, Joy eds., *JNU Histories: The First 50 Years*, Delhi, Aleph, 2020.
- **Ahuja, Naman P.**, Chapter in the book, *The Constitution of India at 70: Celebrate, Illuminate, Rejuvenate, Defend*. SAHMAT (and Tulika Books), New Delhi, 2020.
- **Alone Y. S.**, “Interrogating Hegemony: Language and Representation in Marathi Dalit Writings” in *Literary Criticism In India, Texts, Trends and Trajectories*, edited by E. V. Ramakrishnan, Sahitya Akademi, New Delhi, pp. 178-196, (ISBN: 978-81-950217-5-8), 2021.
- **Bhaumik, Kaushik**, “Reviewing ‘Feluda on Feluda’: Maganlal Meghraj ‘Writes Back’ to Tapesh”, in Madhuj Mukherjee and Kaustav Bakshi (eds.), *Popular Cinema in Bengal: Genres, Stars and Public Cultures*, Abingdon: Routledge, 2020, pp. 149-159 (ISBN: 9780367330828).
- **Dave-Mukherji, Parul**, “Global Art History and its Asymmetries through Two Exhibitions: From the Global Contemporary to India and the World”, *Art History in a Global Context: Methods, Themes and Approaches*. Eds. Ann Albritton and Farrelly Gwen. New Jersey: Wiley-Blackwell, 2020: 87-103 (ISBN 978-1-119-12781-9).
- **Dave-Mukherji, Parul**, “Between the Sky and the Handle: Shilpa Gupta’s Drawings in the Contemporary”, *A Companion to Contemporary Drawing*, (Blackwell Companions to Art History), Eds. Kelly Chorpene and Rebecca Fortnum, New Jersey: Wiley-Blackwell, 2020: 147-160 (ISBN: 978-1-119-19454-5).
- **Dutt, Bishnupriya**, “Rethinking categories of theatre and performance; archive, scholarship and practices (a post-colonial Indian perspective)”, in *The Routledge Companion to Theatre and Performance Historiography* [eds] Peter Marx and Tracy Davis, London: Routledge, 2020: 86-103.
- **Dutt Bishnupriya**, “Performing Gestures at Protests and Other Sites”, in *The Oxford Handbook of Politics and Performance* [eds] Shirin Rai, Milijia Gluhovic, Silvija Jestrovic and Michael Saward, e-book: March, 2021 DOI 10.1093/Oxfordhb/9780190863456.013.20. Print, April, 2021
- **Parameswaran, Ameet**, “Theatricality, Sovereignty, and Resistance: Beyond Theatre of the Roots”, in Rai, Shirin M., Milija Gluhovic, Silvija Jestrovic, and Michael Saward eds. *The Oxford Handbook of Politics and Performance*. Oxford University Press, USA, 2021, pp. 43-56.
- **Munsi Urmimala, Sarkar**, “Asserting Freedom-Building Resistance in Student Communities Through Consumption Strategies”, Chapter in the book, *Food & Power – Expressions of Food Politics in South Asia*, Ed. Kanchan Mukhopadhyay. Sage: London, ISBN. 989-935388-376-8. Yes Sole Author, pp. 168 – 180, June, 2020
- **Prakash, Brahma**, “Musical Unfreedom and the Drummers Dilemma: Cultural Labour and the Value of Music in Indian Caste Society”, in *Creative Economies of Culture in South Asia* edited by Anna Morcom and Neelam Raina, London and New York: Routledge, 2021
- **Prakash, Brahma**, Five entries into *Keywords for India: A Conceptual Lexicon for 21<sup>st</sup> Century*, compiled by Rukmini Bhaya Nair and Peter Ronald deSouza, London: Bloomsbury, 2020. ISBN: 1350039233, 9781350039230.
- **Singh, Kavita**, “Mughal Chronicles: Words, Images and the Gaps In-between”, in Roda Ahluwalia (ed.) *Reflections on Mughal Art and Culture*, K R Cama Oriental Institute and Niyogi Books. ISBN-13: 9789389136784, 2021

## Media Articles: (15)

- **Choudhury, Soumyabrata**, “Orientalizing the Virus”, in *The Philosophical Salon*, 2 November, 2020, <https://thephilosophicalsalon.com/orientalizing-the-virus/>

- **Choudhury, Soumyabrata**, “Some lessons from Ambedkar on caste, corona-virus and gangs”, in Indian Cultural Forum, 14 April, 2020, <https://indianculturalforum.in/2020/04/14/some-lessons-from-ambedkar-on-caste-coronavirus-and-gangs/>
- **Datta, Partho**, “A Vocalist’s Vocabulary”, review of *A Dictionary of Hindustani Classical Music* by Amarnath, *India Today*, 22 June, 2020
- **Datta, Partho**, ‘Behind the Music’, review of ‘Indian Sun, A Life Of Ravi Shankar’ by Oliver Craske, *India Today*, 31 August, 2020
- **Datta, Partho**, ‘The Mesmeriser’ : Obituary of Pandit Jasraj”, *India Today*, 31 August, 2020
- **Munsi Urmimala, Sarkar**, Newspaper article: “Amala Shankar Leaves Us With a Promise to Dance on Beyond the Seven Seas”, *The Wire* (The Arts Section), 24 July, 2020
- **Prakash, Brahma**, “Protest can’t be Routed: The ‘Failure’ of the Farmers’ Protest in Delhi”, *Café Dissensus*, 9 February, 2021. <https://cafedissenseveryday.com/2021/02/09/protest-cant-be-routed-the-failure-of-the-farmers-protest-in-delhi/>
- **Prakash, Brahma**, “The Colour of Protest: Mustard Blooming on the Barricades”, Indian Cultural Forum, 14 December, 2020. <https://indianculturalforum.in/2020/12/14/the-colour-of-protest-mustard-blooming-on-the-barricades/>
- **Prakash, Brahma**, “Poets and Artists as Enemies of the State”, *Hardnews*, 28 August, 2020. <https://www.hardnewsmedia.com/2020/08/poets-and-artists-as-enemies-of-the-state/>
- **Prakash, Brahma**, “Tongues are on Trial: Why the attack on the Poets and Activists is Special”, Indian Cultural Forum, 17 August, 2020. <https://indianculturalforum.in/2020/08/17/tongues-are-on-trial/>
- **Prakash, Brahma**, “Death in the Village”, *Outlook India*, Vol. 2, July 27, 2020 <https://www.outlookindia.com/magazine/story/india-news-opinion-why-i-wont-live-in-my-village-and-wont-leave-the-city-till-forced-to/303456>
- **Prakash, Brahma**, “Accidental Deaths of Migrant Labourers”, *Karvaan India*, 23 May, 2020. <https://www.karvaanindia.com/2020/05/23/accidental-deaths-of-migrant-labourers-a-modest-proposal/>
- **Prakash, Brahma**, Corona “Jihad” and Irfan’s Unwanted Guests: Illness as a Metaphor”, *The Quint*, 2 May, 2020, <https://www.thequint.com/voices/blogs/corona-jihad-irfan-khan-illness-metaphor-susan-sontag>
- **Prakash, Brahma**, “Muslims as Contagion: The Image of “Terrorists” Carrying COVID-19 in India”, Indian Cultural Forum, 23 April, 2020. <https://indianculturalforum.in/2020/04/23/muslims-as-contagion-the-image-of-terrorists-carrying-covid-19-in-india/>
- **Prakash, Brahma**, “Myths, Rumours and Spectacles in India’s Fight against COVID-19”, *The Wire*, 6 April, 2020 <https://thewire.in/politics/covid-19-diwali-spectacle>

## School of Biotechnology

### Journal/Research Articles : (88)

- Sizova I, Kelterborn S, Verbenko V, **Kateriya S.**, Hegemann P (2021). Chlamydomonas POLQ is necessary for CRISPR/Cas9 mediated gene targeting. *G3 Genes | Genome | Genomics* jkab114.
- Shandilya M, Kumar G, Gomkale R, Singh S, Khan MA, **Kateriya S.**, Kundu S (2021). Multiple putative methemoglobin reductase in *C. reinhardtii* may support enzymatic functions for its multiple hemoglobins. *Int. J. Biol. Macromol.* 171: 465-479.
- Tashiro R, Sushmita K, Hososhima S, Sharma S, **Kateriya S.**, Kandori H, Tsunoda SP (2021). Specific residues in the cytoplasmic domain modulate photocurrent kinetics of channelrhodopsin from *Klebsormidium nitens*. *Commun. Biol.* 4: 1-10.
- Tanwar M, **Kateriya S.**, Nair D, Jose Mini (2021) Optogenetic modulation of real-time nanoscale dynamics of HCN channels using photoactivated adenylyl cyclases. *RCS Chem. Biol.* 2:863-875.
- Adivitiya, Kaushik MS, Chakraborty S, Veleri S, **Kateriya S.**, (2021). Mucociliary respiratory epithelium integrity in molecular defense and susceptibility to pulmonary viral infections. *Biology* 10: 95.
- Awasthi M, Sushmita K, Kaushik MS, Ranjan P, **Kateriya S.**, (2020). Novel modular rhodopsins from green algae hold great potential for cellular optogenetic modulation across the biological model systems. *Life* 10: 259.
- Awasthi M, Gulati S, Sarkar DP, Tiwari S, **Kateriya S.**, Ranjan P, Verma SK (2020). The Sialo side-binding pocket of SARS-CoV-2 spike glycoprotein structurally resembles MERS-CoV. *Viruses* 12(9): E909.
- Kumar M, Sharma K, Yadav AK, Kanchan K, Baghel M, **Kateriya S.**, Pandey GK., (2020). Genome-wide identification and biochemical characterization of Calcineurin B-like calcium sensor proteins in *Chlamydomonas reinhardtii*. *Biochemical Journal.* 477:1879-1892. Co-corresponding author
- Kaushik MS, Pati SR, Soni S, Mishra A, Kumari S, and **Kateriya S.**, (2020). Establishment of Optogenetic Modulation of cAMP for Analyzing Growth, Biofilm Formation, and Virulence Pathways of Bacteria Using a Light-Gated Cyclase. *Applied Sciences.* 10:5535.
- Manvati MKS, Khan J, Verma N, **Dhar PK.**, Association of miR-760 with cancer: An overview. *Gene.* 15 July, 2020; 747:144648. doi: 10.1016/j.gene.2020.144648. Epub 2020 April, 3. Erratum in: *Gene.* 25 May, 2021; 782:145570. PMID: 32251703.
- Yadav SK, Dash P, Sahoo PK, Garg LC, **Dixit A.**, Recombinant outer membrane protein OmpC induces protective immunity against *Aeromonashydrophila* infection in *Labeorohita*. *Microb Pathog.* January, 2021; 150:104727. doi: 10.1016/j.micpath.2020.104727. Epub 9 January, 2021. PMID: 33429054.
- Karan S, **Choudhury D.**, **Dixit A.**, Immunogenic characterization and protective efficacy of recombinant CsgA, major subunit of curli fibers, against *Vibrio parahaemolyticus*. *Appl Microbiol Biotechnol.* January, 2021; 105(2):599-616. doi: 10.1007/s00253-020-11038-4. Epub, 6 January, 2021. PMID: 33404830.
- Karan S, **Choudhury D.**, **Dixit A.**, Enhanced expression of recombinant proteins in *Escherichia coli* by co-expression with *Vibrio parahaemolyticus* CsgG, a pore-forming protein of the curli biogenesis pathway. *J Appl Microbiol.* 130(5):1611-1629. doi: 10.1111/jam.14886. Epub, 22 October, 2020. PMID: 33025668.
- Verma G, **Dixit A.**, Nunemaker CS. A Putative Prohibitin-Calcium Nexus in  $\beta$ -Cell Mitochondria and Diabetes. *J Diabetes Res.* 8 October, 2020; 2020:7814628. doi: 10.1155/2020/7814628. PMID: 33354575; PMCID: PMC7737164.
- Zaidi FK, **Bhat R.**, Two polyphenols with diverse mechanisms towards amyloidosis: differential modulation of the fibrillation pathway of human lysozyme by curcumin and EGCG. *J Biomol Struct Dyn.* 17 December, 2020:1-19. doi: 10.1080/07391102.2020.1860824. Epub ahead of print. PMID: 33331220.
- Verma G, Singh P, **Bhat R.**, Disorder under stress: Role of polyol osmolytes in modulating fibrillation and aggregation of intrinsically disordered proteins. *Biophys Chem.* 2020 September; 264:106422. doi: 10.1016/j.bpc.2020.106422. Epub 30 June, 2020. PMID: 32707418.
- Khushdeep Bandesh, Daisy Masih, Nirjhar Bhattacharyya & **Dwaipayana Bharadwaj**, (2021) Harnessing the potential of long non-coding RNAs to manage metabolic diseases. *Current Pharmaceutical Design*, 15 March, 2021. doi: 10.2174/1381612827666210315145254.
- Anil K Giri, Gauri Prasad, Khushdeep Bandesh, Vaisak Parekatt, Anubha Mahajan, Priyanka Banerjee, Yasmin Kauser, Shraddha Chakraborty, Donaka Rajashekar, INDICO, Abhay Sharma, Sandeep Kumar Mathur,

- Analabha Basu, Mark I. McCarthy, Nikhil Tandon & **Dwaipayan Bharadwaj**, (2020) Multifaceted genome-wide study identifies novel regulatory loci in SLC22A11 and ZNF45 for body mass index in Indians. *Mol Genet Genomics*. July, 2020; 295(4):1013-1026. doi: 10.1007/s00438-020-01678-6. Epub 2020 May 4. PMID: 32363570
- Khusdeep Bandesh and Dwaipayan Bharadwaj, (2020). Genetic variants entail type 2 diabetes as an innate immune disorder. *Biochim Biophys Acta Proteins Proteom*. September, 2020; 1868(9):140458. doi: 10.1016/j.bbapap.2020.140458. Epub, 29 May, 2020. PMID: 32474106
  - Shraddha Chakraborty, Gauri Prasad, Raman Kumar Marwaha, Analabha Basu, Nikhil Tandon & **Dwaipayan Bharadwaj**, (2020) Comparison of plasma adipocytokines and C-reactive protein levels in healthy school-going adolescents from private & government-funded schools of Delhi, India. *Indian Journal of Medical Research* 151(1): 47-58. DOI: 10.4103/ijmr.IJMR\_1631\_18. PMID: 32134014
  - Shraddha Chakraborty, Shamsudheen Karuthedath Vellarikkal, Sridhar Sivasubbu, Soumya Sinha Roy, Nikhil Tandon & **Dwaipayan Bharadwaj**, (2020). Role of Tmem163 in zinc-regulated insulin storage of MIN6 cells: Functional exploration of an Indian type 2 diabetes GWAS associated gene. *Biochemical and Biophysical Research Communications*. 522(4): 1022-1029 doi: 10.1016/j.bbrc.2019.11.117. PMID: 31813547
  - Campbell BR, Chen Z, Faden DL, Agrawal N, Li RJ, Hanna GJ, Iyer NG, Boot A, Rozen SG, Vettore AL, **Panda B.**, Krishnan NM, Pickering CR, Myers JN, Guo X, Lang Kuhs KA. The mutational landscape of early- and typical-onset oral tongue squamous cell carcinoma. *Cancer*. 15 February, 2021.; 127(4):544-553. doi: 10.1002/cncr.33309. Epub, 4 November, 2020. PMID: 33146897; PMCID: PMC7891879.
  - **Binay Panda**, Pawan K Dhar, Building Biofoundry India: Challenges and Path Forward, *Synthetic Biology*, 2021, ysab015, <https://doi.org/10.1093/synbio/ysab015>
  - Sanchez L, Vidal M, Jairoce C, Aguilar R, Ubillos I, Cuamba I, Nhabomba AJ, Williams NA, Díez-Padriza N, Cavanagh D, Angov E, Coppel RL, **Gaur D#.**, Beeson JG, Dutta S, Aide P, Campo JJ, Moncunill G, Dobaño C. Antibody responses to the RTS,S/AS01E vaccine and *Plasmodium falciparum* antigens after a booster dose within the phase 3 trial in Mozambique. *NPJ Vaccines*. 4 June, 2020; 5:46. doi: 10.1038/s41541-020-0192-7. Erratum in: *NPJ Vaccines*. 20 July, 2020; 5:63.
  - Sharma S, Bhatnagar R, **Gaur D#.**, Complement Evasion Strategies of Human Pathogenic Bacteria. *Indian J Microbiol*. September, 2020; 60(3):283-296.
  - Azasi Y, Gallagher SK, Diouf A, Dabbs RA, Jin J, Mian SY, Narum DL, Long CA, **Gaur D#.**, Draper SJ, Fay MP, Miller LH, Miura K. Bliss' and Loewe's additive and synergistic effects in *Plasmodium falciparum* growth inhibition by AMA1-RON2L, RH5, RIPR and CyRPA antibody combinations. *Sci Rep*. 16 July, 2020; 10(1):11802.
  - Singh H, Mian SY, Pandey AK, Krishna S, Anand G, Reddy KS, Chaturvedi N, Bahl V, Hans N, Shukla MM, Bassat Q, Mayor A, Miura K, Bharti PK, Long C, Singh N, Chauhan VS, **Gaur D#.**, Antibody Combinations Targeting the Essential Antigens CyRPA, RH5, and MSP-119 Potently Neutralize *Plasmodium falciparum* Clinical Isolates From India and Africa. *J Infect Dis*. 4 June, 2021; 223(11):1953-1964.
  - Suau R, Vidal M, Aguilar R, Ruiz-Olalla G, Vázquez-Santiago M, Jairoce C, Nhabomba AJ, Gyan B, Dosoo D, Asante KP, Owusu-Agyei S, Campo JJ, Izquierdo L, Cavanagh D, Coppel RL, Chauhan V, Angov E, Dutta S, **Gaur D#.**, Beeson JG, Moncunill G, Dobaño C. RTS, S/AS01E malaria vaccine induces IgA responses against CSP and vaccine-unrelated antigens in African children in the phase 3 trial. *Vaccine*. 22 January, 2021;39(4):687-698.
  - Pandey A, Chaturvedi M, Mishra S, Kumar P, Somvanshi P, **Chaturvedi R.**, Reductive metabolites of curcumin and their therapeutic effects. *Heliyon*. 12 November, 2020; 6(11):e05469.
  - Krishna M, Gupta S, Delgado-Baquerizo M, Morriën E, Garkoti SC, **Chaturvedi R.**, Ahmad S. Successional trajectory of bacterial communities in soil are shaped by plant-driven changes during secondary succession. *Sci Rep*. 17 June, 2020; 10(1):9864
  - Kandari D, Joshi H, **Bhatnagar R\*.**, Zur: Zinc-Sensing Transcriptional Regulator in a Diverse Set of Bacterial Species. *Pathogens*. 15 March, 2021; 10(3):344.
  - Gogoi H, Mani R, Malik A, Sehrawat P, **Bhatnagar R\*.**, Co-Administration of Aluminium Hydroxide Nanoparticles and Protective Antigen Domain 4 Encapsulated Non-Ionic Surfactant Vesicles Show Enhanced Immune Response and Superior Protection against Anthrax. *Vaccines (Basel)*. 1 October, 2020; vol. 8, no. 4:571.
  - Kaur R, Tiwari A, Manish M, Maurya IK, **Bhatnagar R\*.**, Singh S. Common garlic (*Allium sativum* L.) has potent Anti-Bacillus anthracis activity. *J Ethnopharmacol*. 10 January, 2021; 264:113230.

- Manish M, Verma S, Kandari D, Kulshreshtha P, Singh S, **Bhatnagar R\***, Anthrax prevention through vaccine and post-exposure therapy. *Expert Opin Biol Ther.* December, 2020; 20(12):1405-1425.
- Deepa, Mittal A, Taxak S, Tandon V, **Pati U\***, Oxygen-releasing manganese clay hybrid complex triggers p53-mediated cancer cell death in hypoxia. *Biochem Pharmacol.* August, 2020; 178:114054.
- Ahmad A, **Mishra R.**, Different unfolding pathways of homologous alpha amylases from *Bacillus licheniformis* (BLA) and *Bacillus amyloliquefaciens* (BAA) in GdmCl and urea. *Int J Biol Macromol.* 15 September, 2020; 159:667-674.
- Yadav A, Rene Eldon R, Mandal MK, **Dubey KK.**, Threat and sustainable technological solution for antineoplastic drugs pollution: Review on a persisting global issue *Chemosphere*, 2021, 263:128285
- Yadav A, Mandal MK, **Dubey KK.**, *In vitro* Cytotoxicity Study of Cyclophosphamide, Etoposide and Paclitaxel on Monocyte Macrophage Cell Line Raw 264.7 *Indian Journal of Microbiology*, 2020, 60(4), 511-517.
- Premetis G, Marugas P, Fanos G, Vlachakis D, Evangelia G Chronopoulou , Fereniki Perperopoulou , **Dubey KK.**, **Shukla P.**, Ibrahim AF, **Muharram MM**, Aldawsari MF, **Papageorgiou AC**, **Labrou NE**, The Interaction of the Microtubule Targeting Anticancer Drug Colchicine with Human Glutathione Transferases. *Current Pharmaceutical Design*, 2020, 26(40), 5205-5212.
- **Dubey KK.**, Indu, Sharma M, Reprogramming of antibiotics to combat antimicrobial resistance, *Archiv der Pharmazie*, 2020, 353(11), e2000168-e2000168
- Khushboo, Pinki, Kumar P, Tripathi A, Luthra U, **Dubey KK.**, Enhanced production of lipstatin from mutant of *Streptomyces toxytricini* and fed-batch strategies under submerged fermentation, *3 Biotech*, 2020, 10(4), 1-9.
- Singhal and **Balaji B. S.**, Single-step electrochemical synthesis of zinc oxide nanoflowers and multi-walled carbon nanotubes nanoconjugates, *IOP Conference Series: Materials Science and Engineering*, vol. 1059, p. 012060, 2021
- Neha Sharma, Vinay Kumar, **Maitra S.S.**, Sivarama Krishna Lakkaboyana, Soontarapa Khantong, DBP biodegradation kinetics by *Acinetobacter* sp.33F in pristine agricultural soil, *Environmental Technology & Innovation*, Volume 21, 2021,101240
- Kumar V, Sharma N, **Maitra SS.**, Lakkaboyana SK. *In vivo* removal of profenofos in agricultural soil and plant growth promoting activity on *Vigna radiata* by efficient bacterial formulation. *Int J Phytoremediation.* 2020; 22(6):585-593. doi: 10.1080/15226514.2019.1696743. Epub 2019 December 11. PMID: 31823647.
- Vinay Kumar, **Maitra S.S.**, Rekha Singh, Dilip Kumar Burnwal, Acclimatization of a newly isolated bacteria in monomer tere-phthalic acid (TPA) may enable it to attack the polymer poly-ethylene tere-phthalate (PET), *Journal of Environmental Chemical Engineering*, 8 (4), 2020,103977
- Kumar V, Sharma N, **Maitra SS.**, Lakkaboyana SK. *In vivo* removal of profenofos in agricultural soil and plant growth promoting activity on *Vigna radiata* by efficient bacterial formulation. *Int J Phytoremediation.* 2020; 22(6):585-593. doi: 10.1080/15226514.2019.1696743. Epub 2019 December, 11. PMID: 31823647.
- Devi SS, Yadav R, **Arya R.**, Altered Actin Dynamics in Cell Migration of GNE Mutant Cells. *Front Cell Dev Biol.* 2021 March, 18; 9:603742. doi: 10.3389/fcell.2021.603742. PMID: 33816461; PMCID: PMC8012676.
- Mishra S, Goyal P, Kumar D, Chaudhari R, **Rajala MS.**, Experimental validation of influenza A virus Matrix protein (M1) interaction with host cellular alpha enolase and pyruvate kinase. *Virology.* October, 2020; 549:59-67. doi: 10.1016/j.virol.2020.07.019
- Verma J, Subbarao N, **Rajala MS.**, Envelope proteins as antiviral drug target. *J Drug Target.* December, 2020; 28(10):1046-1052. doi: 10.1080/1061186X.2020.1792916.
- Verma S, Arya P, Singh A, Kaswan J, Shukla A, **Kushwaha HR.**, Gupta S, Singh SP. ZnO-rGO nanocomposite based bioelectrode for sensitive and ultrafast detection of dopamine in human serum. *Biosens Bioelectron.* 1 October, 2020; 165:112347. doi: 10.1016/j.bios.2020.112347. Epub 2020 June, 5. PMID: 32729488.
- Thakur L, **Kushwaha HR.**, Negi A, Jain A, Jain M. *Leptomonas seymouri* Co-infection in Cutaneous Leishmaniasis Cases Caused by *Leishmania donovani* From Himachal Pradesh, India. *Front Cell Infect Microbiol.* 15 July, 2020; 10:345. doi: 10.3389/fcimb.2020.00345. PMID: 32760679; PMCID: PMC7373763.
- Thakur L, Singh KK, **Kushwaha HR.**, Sharma SK, Shankar V, Negi A, Verma G, Kumari S, Jain A, Jain M. *Leishmania donovani* Infection with Atypical Cutaneous Manifestations, Himachal Pradesh, India, 2014-2018. *Emerg Infect Dis.* August, 2020; 26(8):1864-1869. doi: 10.3201/eid2608.191761. PMID: 32687048; PMCID: PMC7392404.
- Lovell JT, MacQueen AH, .....**Sharma M.**,.....Schmutz J. Genomic mechanisms of climate adaptation in polyploid bioenergy switchgrass. *Nature.* February, 2021; 590(7846):438-444. doi: 10.1038/s41586-020-03127-1. Epub 2021 Jan 27. PMID: 33505029; PMCID: PMC7886653.

- Aregawi K, Shen J, Pierroz G, Bucheli C, **Sharma M.**, Dahlberg J, Owiti J, Lemaux PG (2020) Pathway to validate gene function in key bioenergy crop, Sorghum bicolor. *BioRxiv*, <https://doi.org/10.1101/2020.12.08.416347>.
- Kandpal M, Vishwakarma C, Krishnan K, Chinnusamy V, Pareek A, **Sharma MK.**, Sharma R. Gene Expression Dynamics in Rice Peduncles at the Heading Stage. *Front Genet.* 3 December, 2020; 11:584678. doi: 10.3389/fgene.2020.584678. PMID: 33343630; PMCID: PMC7744745.
- Singh V, Kumar N, Dwivedi AK, Sharma R, **Sharma MK.**, Phylogenomic Analysis of R2R3 MYB Transcription Factors in Sorghum and their Role in Conditioning Biofuel Syndrome. *Curr Genomics.* 19 May, 2020; 21(2):138-154. doi: 10.2174/1389202921666200326152119. PMID: 32655308; PMCID: PMC7324873.
- Jat SK, **Bhattacharya J., Sharma MK.**, Nanomaterial based gene delivery: a promising method for plant genome engineering. *J Mater Chem B.* 2020 May, 21; 8(19):4165-4175. doi: 10.1039/d0tb00217h. Epub 14 April, 2020. PMID: 32285905.
- Kaur S U, Oyeyemi BF, Shet A, Gopalan BP, D H, Bhavesh NS, **Tandon R.**, Plasma metabolomic study in perinatally HIV-infected children using 1H NMR spectroscopy reveals perturbed metabolites that sustain during therapy. *PLoS One.* 31 August, 2020; 15(8):e0238316. doi: 10.1371/journal.pone.0238316. PMID: 32866201; PMCID: PMC7458310.
- Moar P, Sushmita K, **Kateriya S., Tandon R.**, (2020). Transcriptional profiling indicates cAMP-driven reversal of HIV latency in monocytes occurs via transcription factor SP-1. *Virology.* 542:40-53.
- Uttarilli A, Amalakanti S, Kommoju PR, Sharma S, Goyal P, Manjunath GK, Upadhyay V, Parveen A, **Tandon R.**, Prasad KS, Dakal TC, Ben Shlomo I, Yousef M, Neerathilingam M, Kumar A. Super-rapid race for saving lives by developing COVID-19 vaccines. *J Integr Bioinform.* 25 March, 2021; 18(1):27-43. doi: 10.1515/jib-2021-0002. PMID: 33761582; PMCID: PMC8035961.
- Moar P, **Tandon R.**, Galectin-9 as a biomarker of disease severity. *Cell Immunol.* March, 2021; 361:104287. doi: 10.1016/j.cellimm.2021.104287. Epub 2021 Jan 14. PMID: 33494007.
- Kumar N, Admane N, Kumari A, Sood D, Grover S, Prajapati VK, Chandra R and **Grover A.**, (2021) Cytotoxic T-Lymphocyte Elicited Vaccine against SARS-CoV2 employing Immunoinformatics Framework. *Scientific Reports* 11(1):7653
- Rajput VS, Sharma R, Kumari A, Vyas N, Prajapati V and **Grover A.**, (2021) Engineering a Multi Epitope Vaccine Against SARS-CoV-2 By Exploiting Its Non-Structural and Structural Proteins. *Journal of Biomolecular Structure and Dynamics* 1-18. doi: 10.1080/07391102.2021.1924265.
- Rana P, Gupta J, Somvanshi P, Prajapati V and **Grover A.**, (2020) Multiple epitope-based vaccine prediction against SARS-CoV-2 spike glycoprotein. *Journal of Biomolecular Structure and Dynamics* doi: 10.1080/07391102.2020.1846626
- Balasubramani GL, Rajput R, Gupta M, Dahiya P, Thakur J, Bhatnagar R and **Grover A.**, (2020) Structure-based drug repurposing to inhibit the DNA gyrase of *Mycobacterium tuberculosis*. *Biochemical Journal* (2020) BCJ20200462.
- Kumari A, Sharma R, Somvanshi P and **Grover A.**, (2020) Assessing the role of osmolytes on the conformational harmony of islet amyloid polypeptide. *International Journal of Biological Macromolecules*,164:2569-2582
- Kumari A, Rajput V, Nagpal P, Kukrety H, Grover S and **Grover A.**, (2020) Dual inhibition of SARS-CoV-2 spike and main protease through a repurposed drug, rutin. *Journal of Biomolecular Structure and Dynamics* doi: 10.1080/07391102.2020.1864476
- Jain R and **Grover A.**, (2020) Maslinic acid exploits the MAPK pathway through different mechanisms in ER-positive and triple-negative breast cancer to induce mitochondrion-mediated, caspase-independent apoptosis. *Apoptosis* 25 (11), 817-834
- Wahi D, Soni D and **Grover A.**, (2020) Double-Edged Sword: The Anti-Cancer Effects of Emodin by Inhibiting the Redox-Protective Protein MTH1 and Augmenting ROS in NSCLC. *Journal of Cancer* 12 (3), 652
- Kumari A, Sharma R, Shrivastava N, Somvanshi P and **Grover A.**, (2020) Bleomycin modulates amyloid aggregation in  $\beta$ -amyloid and hIAPP. *RSC Advances* 10, 25929-25946
- Kumar N, Awasthi A, Kumari A, Sood D, Jain P, Singh T, Sharma N, **Grover A.**, and Chandra R\* (2020) Antitussive nescapine and antiviral drug conjugates as arsenal against COVID-19: a comprehensive. *Journal of Biomolecular Structure and Dynamics* <https://doi.org/10.1080/07391102.2020.1808072>
- Jamal S, Khubaib M, Gangwar R, Grover S, **Grover A.**, and Hasnain SE (2020) Artificial Intelligence and Machine learning based prediction of resistant and susceptible mutations in *Mycobacterium tuberculosis*. *Scientific Reports* 10(1):1-16

- Singh A, Das M and **Grover A.**, (2020) Molecular mechanism of Acetoacetyl-CoA enhanced kinetics for increased bioplastic production from *Cupriavidus necator* 428. *Journal of Biomolecular Structure and Dynamics* 38(3):827-840
- Kumari A, Somvanshi P and **Grover A.**, (2020) Ameliorating Amyloid Aggregation through Osmolytes as a Probable Therapeutic Molecule against Alzheimers' Disease and Type 2 Diabetes. *RSC Advances* 10:12166-12182
- Nagpal P, Jamal S, Singh H, Ali H, Tanweer S, Sharma R, **Grover A.**, and Grover S (2020) Long-range replica exchange molecular dynamics guided drug repurposing against neurohypo kinase PtkA of *Mycobacterium tuberculosis*. *Scientific Reports* 10(1):1-11.
- Vyas N, Kumar A, Ojha Ak and **Grover A.**, (2020) Electronic structure of iron dinitrogen complex [(TPB)FeN<sub>2</sub>]2-1-0: correlation to Mössbauer parameters. *RSC Advances* 10, 7948-7955
- Kumari, Sujata, Sharma, Pratibha, Yadav, Sunny, Kumar, Jitender, Vij, Ankush, Rawat, Pooja, Kumar, Shailendra, Sinha, Chittaranjan, **Bhattacharya, Jaydeep**, and Srivastava, Chandra & Majumder, Sudip, A Novel Synthesis of the Graphene Oxide-Silver (GO-Ag) Nanocomposite for Unique Physiochemical Applications; *ACS Omega.*, 5 (10)(2020) 5041–5047
- Jagriti Gupta, Subhavna Juneja, **Bhattacharya Jaydeep**, UV Lithography-Assisted Fabrication of Low-Cost Copper Electrodes Modified with Gold Nanostructures for Improved Analyte Detection, *ACS Omega*, 5, (2020)3172–3180
- Praveesh Valissery , Roshni Thapa , Jyoti , **Gaur Deepak #, Bhattacharya Jaydeep**, Agam Prasad Singh, Suman Kumar Dhar, Potent *in vivo* antimalarial activity of water-soluble Artemisinin nano-preparations, *RSC Advance*, 2020; 10 (59), 36201-36211
- Ajita Jindal, Titas Mondal, **Bhattacharya Jaydeep**, An *in vitro* Evaluation of Zinc Silicate Fortified chitosan Scaffolds for Bone Tissue Engineering, *International Journal of Biological Macromolecules*, 2020; 164, 4252-4262
- Subhavna Juneja, **Bhattacharya Jaydeep**, Biosynthetically grown dendritic silver nanostructures for visible Surface Enhanced Resonance Raman Spectroscopy (v-SERRS), *New Journal of Chemistry*, 2020; 44 (37), 16163-16173
- Kumari Sujata, Sharma Pratibha, Ghosh Debasree, Shandilya Manish, Rawat Pooja, Hassan Imtiaz, Ghosh Moulick, Ranjita, **Jaydeep Bhattacharya**, Mohan Chandra, and Majumder Sudip, Time dependent study of graphene oxide-trypsin adsorption interface and visualization of nano-protein corona; *International Journal of Biological Macromolecules*, 2020; 163, 2259-2269
- Gupta Jagriti, Bisht Jyoti, Agrawal Mini, **Jaydeep Bhattacharya**, Sen Prasenjit, Ghosh Mollick, Ranjita, A method to detect immunoreactions on the basis of current Vs concentration slope – An Electrochemical Approach, *RSC Advance* , 2020; 10(10):44798-44804
- Roshni Thapa, Keerthana Sai, Debasish Saha, Deepak Kushwaha, V K Aswal, Ranjita Ghosh Moulick, Surajit Bose, **Bhattacharya Jaydeep**, Synthesis and characterization of a Nanoemulsion system for solubility enhancement of poorly water soluble Non-Steroidal Anti-Inflammatory Drugs; *Journal of Molecular Liquids*, 2021; 334(Pt A):115998
- Sanjeev Jat, Harsh Gandhi, **Bhattacharya Jaydeep, Sharma Manoj**, Magnetic nanoparticles, An emerging nano-based tool to fight against viral infections, *Materials Advances*, 2021, DOI: 10.1039/D1MA00240F
- Jaspal Singh, Subhavna Juneja, Ravi Soni, **Bhattacharya Jaydeep**, Sunlight mediated enhanced photocatalytic activity of TiO<sub>2</sub> nanoparticles functionalized CuO-Cu<sub>2</sub>O nanorods for removal of methylene blue and oxytetracycline hydrochloride, *Journal of Colloid and Interface Science*, 2021; 590
- **Singh V.**, Singh R, Kujur PK, Singh RP. Combination of Resveratrol and Quercetin Causes Cell Growth Inhibition, DNA Damage, Cell Cycle Arrest, and Apoptosis in Oral Cancer Cells. *Assay Drug Dev Technol.* July, 2020; 18(5):226-238. doi: 10.1089/adt.2020.972. Epub 18 May 2020. PMID: 32423320.
- Sinha A, **Singh V., Tandon R.**, Mohan Srivastava L. Dichotomy of complement system: Tumorigenesis or destruction. *Immunol Lett.* July, 2020; 223:89-96. doi: 10.1016/j.imlet.2020.04.013. Epub 22 April, 2020. PMID: 32333965.

## Chapters in Book : (05)

- **Kateriya Suneel**, (2020). Photoactivated protein kinases in green algae and their functional role in abiotic stress. *In: Protein kinases and stress signaling in plants: functional genomics perspective*, Pandey GK (ed.), John Wiley & Sons, pp. 37-74.

- **Dubey Kashyap Kumar**, Ch-9 Biotechnological Interventions for Arbuscular Mycorrhizal Fungi (AMF), Ed. Book titled P. Shukla (ed.), *Microbial Enzymes and Biotechniques*, 2020. [https://doi.org/10.1007/978-981-15-6895-4\\_9](https://doi.org/10.1007/978-981-15-6895-4_9)
- **Dubey Kashyap Kumar**, Shukla P, Ch-13 Whole-Cell Whole cells vaccine Preparation: Options and Perspectives, Blaine Pfeifer and Andrew Hill (eds.), *Vaccine Delivery Technology: Methods and Protocols*, Methods in Molecular Biology, 2021, vol. 2183, [https://doi.org/10.1007/978-1-0716-0795-4\\_13](https://doi.org/10.1007/978-1-0716-0795-4_13).
- **Dubey Kashyap Kumar**, Ch. 8 Nanomaterial Biosynthesis and Enzyme Immobilization; published in book edited by Neha Srivastava, Manish Srivastava, P. K. Mishra, Vijai Kumar Gupta on *Green Synthesis of Nanomaterials for Bioenergy Applications*, 2020. (published by John Wiley and Sons)
- **Bhattacharya Jaydeep**, Nanodevices: The Future of Medical Diagnostics in Nanobiomedicine; (2020): doi 10.1007/978-981-32-9898-9\_15.

## Media Articles : (13)

- **Balaji B. S.**, Headline: IIT Madras to coordinate and offer crash courses to students in rural areas URL: <https://www.thehindu.com/news/national/tamil-nadu/iit-madras-to-coordinate-and-offer-crash-courses-to-students-in-rural-areas/article32455431.ece>
- **Balaji B. S.**, Headline: Crash courses for rural kids on Swayam Prabha channels URL: <https://www.newindianexpress.com/cities/chennai/2020/aug/28/crash-courses-for-rural-kids-on-swayam-prabha-channels-2189310.html>
- **Balaji B. S.**, Headline: IIT Madras pitches in to help create video lectures for rural students hit by lockdown URL: <https://www.newindianexpress.com/cities/chennai/2020/aug/27/iit-madras-pitches-in-to-help-create-video-lectures-for-rural-students-hit-by-lockdown-2189050.html>
- **Balaji B. S.**, Headline: IIT-Madras coordinating "national efforts to create crash courses" for rural learners URL: <https://www.deccanherald.com/national/iit-madras-coordinating-national-efforts-to-create-crash-courses-for-rural-learners-878567.html>
- **Balaji B. S.**, Headline: IIT Madras to create crash courses for rural students URL: <https://www.indiatoday.in/education-today/news/story/iit-madras-to-create-crash-courses-for-rural-students-1715732-2020-08-27>
- **Balaji B. S.**, Headline: IIT-M coordinating "national efforts to create crash courses" for rural learners URL: <https://www.outlookindia.com/newscroll/iitm-coordinating-national-efforts-to-create-crash-courses-for-rural-learners/1923809>
- **Balaji B. S.**, Headline: IIT Madras coordinates crash courses for rural learners, to be telecasted on NPTEL's channel URL: <https://www.edexlive.com/news/2020/aug/27/iit-madras-coordinates-crash-courses-for-rural-learners-to-be-telecasted-on-ntpels-channel-14186.html>
- **Balaji B. S.**, Headline: IIT-M coordinating "national efforts to create crash courses" for rural learners URL: <http://www.english.metrovaartha.com/news/26182/iit-m-coordinating--national-efforts-to-create-crash-courses--for-rural-learners>
- **Balaji B. S.**, Headline: IIT-M coordinating "national efforts to create crash courses" for rural learners URL: <https://www.devdiscourse.com/article/headlines/1186489-iit-m-coordinating-national-efforts-to-create-crash-courses-for-rural-learners>
- **Balaji B. S.**, Headline: IIT Madras coordinates National Campaign to create Crash Courses for Rural Learners affected by COVID-19 Lockdown URL: <https://indiaeducationdiary.in/iit-madras-coordinates-national-campaign-to-create-crash-courses-for-rural-learners-affected-by-covid-19-lockdown/>
- **Balaji B. S.**, Headline: IIT Madras coordinates National Campaign to create Crash Courses for Rural Learners affected by COVID-19 Lockdown URL: <http://eduadvice.in/home/NewsDetail?pid=29351>
- **Balaji B. S.**, Headline: IIT Madras coordinates National Campaign to create Crash Courses for Rural Learners affected by COVID-19 Lockdown URL: <https://skilloutlook.com/education/iit-madras-coordinates-national-campaign-to-create-crash-courses-for-rural-learners-affected-by-covid-19-lockdown>
- **Panda, B.**, Gene editing, the good first and then the worries. *The Hindu*. 13 October, 2020.

## Patents : (07)

- **Balaji, B. S.**, Neha Dalal. Efficient and selective N-haloacylation of amines. Indian Patent, 354900, 2020.

- **Balaji, B.S.**, Ishu Singhal, Learning puzzles for learning language of science, Language of work – English, French, Russian and Italian, Registration number. L-92617/2020, 2020.
- **Kashyap Kyumar Dubey**, Patent granted: Indian Patent no. 357850, 5 February, 2021 [Process for obtaining betulinic acid]
- **Arya Ranjana**, A skeletal Muscle cell-based model for GNE Myopathy. Ranjana Arya, Shreedarshanee Devi, Rashmi Yadav, Fluencephila Mashangva, Priyanka Chaudhary, Shweta Sharma. Indian application no.: 202011019014, 4 May, 2020
- **Bhattacharya Jaydeep**, Engineered Magnetic Nanoparticles as Nucleic Acid Carriers for Transformation of Prokaryotes and Eukaryotes; Indian Patent Application No. 202011016848 filed, 20 April, 2020
- **Bhattacharya Jaydeep**, Portable Handheld Point of Care Rrt-Pcr Machine as Real Time Molecular Diagnostic Device Patent application No. is 202011016082, 14 April, 2020.
- **Bhattacharya Jaydeep**, A Multi-Targeted Iridium(Iii)-Platinum(Iv) Conjugates As Potent Anticancer Prodrugs To Overcome Drug Resistant Cancer: Patent application No.: 202011027461, 29 June, 2020

## School of Computational and Integrative Sciences

### Journals/Research Articles: (87)

- Srivastava, Ambuj; Yesudhas, Dhanusha; Ramakrishnan, Chandrasekaran; **Ahmad, Shandar**, Gromiha, M Michael; Role of disordered regions in transferring tyrosine to its cognate tRNA. *International Journal of Biological Macromolecules*, 150, 705-713, (2020)
- **Ahmad, Shandar**, Potential of age distribution profiles for the prediction of COVID-19 infection origin in a patient group, *Informatics in Medicine Unlocked*, 20, 100364 (2020)
- **Ahmad, Shandar**, Ballester, Pedro, Fernandez, Michael Llamosa, Intelligent Systems for Genome Functional Annotations, *Frontiers in Genetics*, 11, 915 (2020)
- Krishna, M; Gupta, S; Delgado-Baquerizo, M., Morriën, E., Garkoti, SC; Chaturvedi, R; **Ahmad, Shandar**, Successional trajectory in soil bacterial communities are shaped by plant-driven changes in soil during secondary succession, *Scientific Reports*, 10, 9864 (2020)
- Appiah, M.G., Park, E.J., Darkwah, S., Kawamoto, E., Akama, Y., Gaowa, A., Kalsan, M., **Ahmad, Shandar**, and Shimaoka, M., Intestinal epithelium-derived lumenally released extracellular vesicles in sepsis exhibit the ability to suppress TNF- $\alpha$  and IL-17A expression in mucosal inflammation, *Int. J. Mol. Sci.* 21, 22, 8445 (2020)
- Gupta, Shruti, Verma, Ajay Kumar, **Ahmad, Shandar**, Feature selection for topological proximity prediction of single-cell transcriptomic profiles in drosophila embryo using genetic algorithm, *Genes* 12128, 2020
- Srivastava, Ambuj, Yesudhas, Dhanusha, **Ahmad, Shandar**, Gromiha, M Michael, Deciphering the role of residues involved in disorder-to-order transition regions in archaeal tRNA Methyltransferase 5, *Genes*. 12, 3, 399 (2021)
- Anupam Mondal and **Bhattacharjee Arnab**,\* Mechanism of dynamic binding of replication Protein A to ssDNA, *Journal of Chemical Information and Modelling*. 60, 5057-5069, 2020.
- Abhibhav Sharma, Saurabh Kumar Sharma, Yufang Shi, Gerry Melino, **Bhattacharjee Arnab**,\* and Gobardhan Das. BCG vaccination policy and preventive chloroquine usage: Do they have an impact on COVID-19 pandemic?, *Nature Cell Death and Disease*. 11, 516, 2020.
- Ravi Jain, Pinki Dey, Sakshi Gupta, Soumya Pati, **Bhattacharjee Arnab**, Manoj Munde, and Shailja Singh. Molecular dynamics simulations and biochemical characterization of Pf14-3-3 and PfCDPK1 interaction towards its role in growth of human malaria parasite. *Biochemical Journal*, 477(12):2153-2177, 2020.
- Pinki Dey and **Bhattacharjee Arnab**,\*. Structural Basis of Enhanced Facilitated Diffusion of DNA Binding Proteins in Crowded Cellular Milieu. *Biophysical Journal*. 118(2):505-517, 2020
- A. Samal, H.K. Pharasi, S.J. Ramaia, H. Kannan, E. Saucan, J. Jost, and **Chakraborti A.**, Network geometry and market instability, *Royal Society Open Science* 8, 201734, 2021.
- A. Rani, A.S. Patel, **Chakraborti A.**, K. Singh, and P. Sharma, Enhanced photocatalytic activity of plasmonic Au nanoparticles incorporated MoS<sub>2</sub> nanosheets for degradation of organic dyes, *Journal of Materials Science: Materials in Electronics* 32, 6168, 2021.
- A. Samal, S. Kumar, Y. Yadav, and **Chakraborti A.**, Network-centric indicators for fragility in global financial indices, *Frontiers in Physics* 8, 624373, 2021
- A. Kumar, A.S. Chakraborti, **Chakraborti A.**, and T. Nandi, Distress propagation on production networks: Coarse-graining and modularity of linkages, *Physica A: Statistical Mechanics and its Applications* 568, 125714, 2021.
- **Chakraborti A.**, Hrishidev, K. Sharma, and H.K. Pharasi, Phase separation and scaling in correlation structures of financial markets, *J. Phys. Complex*. 2, 015002, 2021.
- **Chakraborti A.**, K. Sharma, H.K. Pharasi, K.S. Bakar, S. Das, and T.H. Seligman, Emerging spectra characterization of catastrophic instabilities in complex systems, *New J. Phys.* 22, 063043, 2020
- A. Gupta, R.U. Khan, V.K. Singh, M. Tanveer, D. Kumar, **Chakraborti A.**, and R.B. Pachori, A novel approach for classification of mental tasks using multiview ensemble learning (MEL), *Neurocomputing* 417, 558-584, 2020.
- A.S. Patel, **Chakraborti A.**, and P. Mishra, Interaction of fluorescent gold nanoclusters with transition metal dichalcogenides nanosheets: A spectroscopic study, *Journal of Luminescence* 227, 117589, 2020.
- Jenna A. Bilbrey, Joseph P. Heindel, Malachi Schram, **Bandyopadhyay Pradipta**, Sotiris S. Xantheas, and Sutanay Choudhury, A look inside the black box: Using graph-theoretical descriptors to interpret a

Continuous-Filter Convolutional Neural Network (CF-CNN) trained on the global and local minimum energy structures of neutral water clusters *J. Chem. Phys.* 153, 024302; 2020.

- Ajeet Kumar Yadav, **Bandyopadhyay Pradipta**, Tomaz Urbic, Ken A. Dill, Analytical 2-dimensional model of nonpolar and ionic solvation in water, *J. Phys. Chem. B.* 2021, 125, 7, 1861–1873
- Abdul Basit, Rakesh Kumar Mishra & **Bandyopadhyay Pradipta**, Calcium ion binding to calmodulin: binding free energy calculation using the molecular mechanics Poisson-Boltzmann surface area (MM-PBSA) method by incorporating implicit polarization, *Journal of Biomolecular Structure and Dynamics*, DOI: 10.1080/07391102.2020.1810125\_2020
- Bina Kumari, **Bandyopadhyay Pradipta**, and Subir K. Sarkar, Optimising the parameters of the Gibbs Ensemble Monte Carlo simulation of phase separation: the role of multiple relaxation times, *Molecular Simulation*, 46:8, 616-626, 2020.
- Bhattacharjee A., Srivastava P., Nath O., **Jain M.**, Genome-wide discovery of OsHOX24-binding sites and regulation of desiccation stress response in rice. *Plant Mol Biol*, 2021, 105, 205-214.
- Khemka N.K., Rajkumar M.S., Garg R, **Jain M.**, Genome-wide profiling of miRNAs during seed development reveals their functional relevance in seed size/weight determination in chickpea. *Plant Direct*, 2021, 5:e00299. (Article of the week)
- Bhaskar A., Paul LK., Sharma E., Jha S., **Jain M.**, Khurana JP., OsRR6, a type-A response regulator in rice, mediates cytokinin, light and stress responses when over-expressed in Arabidopsis. *Plant Physiol Biochem*, 2021, 161, 98-112.
- Rajkumar MS., Gupta K., Khemka N., Garg R., **Jain M.**, DNA methylation reprogramming during seed development and its functional relevance in seed size/weight determination in chickpea. *Communications Biol.*, 2020, 3, 340.
- Bansal J., Gupta K., Rajkumar MS., Garg R., **Jain M.**, Draft genome and transcriptome analyses of wild halophyte rice *Oryza coarctata* provide resources for salinity and submergence stress response factors. *Physiol Plantarum*, 2020, doi: 10.1111/ppl.13284.
- Rajkumar MS., Shankar R., Garg R., **Jain M.**, Bisulphite sequencing reveals dynamic DNA methylation under desiccation and salinity stresses in rice cultivars. *Genomics*, 2020, 112, 3537-3548.
- Subudhi P.<sup>†</sup>, Shankar R., **Jain M.**, Whole genome sequence analysis of rice genotypes with contrasting response to salinity stress. *Sci Rep*, 2020, 10, 21259. Joint corresponding author
- Nawkarkar P., Chugh S., Sharma S., **Jain M.**, Kajla S., Kumar S., Characterization of the chloroplast genome facilitated the transformation of *Parachlorella Kessleri-I*, a potential marine alga for biofuel production. *Curr Genomics* 2020, doi: 10.2174/1389202921999201102164754.
- Hari Singh, Kunal Srivastava, Sachin Kumar and **Kanaujia Binod K.**, A planar dual-band antenna for ISM/Wearable applications, *Wireless Personal Communication Springer* vol. 118, No. 01, pp.631-646, 2021.
- Ghanshyam Singh, **Kanaujia Binod K.**, Vijay Kumar Pandey, Deepak Gangwar and Sachin Kumar, Quad-Band multi-polarized antenna with modified electric-inductive–capacitive resonator, *International Journal of Microwave and Wireless Technologies* Cambridge University Press, (UK) vol., pp., 2021. DOI: <https://doi.org/10.1017/S1759078721000106>
- Ghanshyam Singh, **Kanaujia Binod K.**, Vijay Kumar Pandey, Deepak Gangwar and Sachin Kumar, Hexa-band pattern reconfigurable antenna with defected ground plane, *International Journal of Electronics* (UK) 2021. <https://doi.org/10.1080/00207217.2020.1870749>
- Rohit Gurjar, Dharmendra Upadhyay and **Kanaujia Binod K.**, Karishma Sharma, A compact U-shaped UWB-MIMO antenna with novel complementary modified Minkowski Fractal for isolation enhancement,” *Progress in Electromagnetics Research C*, (USA) vol. 107, pp. 81-96, 2021.
- Gunjan Mittal, Shantanu Dwari, **Kanaujia Binod K.**, Sandeep Kumar and Hanjung song, Active feedback supported CMOS LNA blended with coplanar waveguide-fed antenna for Wi-Fi networks, *IET Microwaves Antennas and Propagation*, (UK) vol.15, no. 06, pp. 537-546, 2021.
- Alka Verma, Anil Kumar Singh, Neelam Srivastava, Shilpee Patil and **Kanaujia Binod K.**, A compact circularly polarized modified printed monopole antenna for wireless applications, *Electromagnetic*, Taylor and Francis (UK) vol.40, no.08, pp.576-593, August, 2020.
- Maksud Alam, Amber Khan, Maiuddin, **Kanaujia Binod K.**, Mirza Beg, Sachin, Highly efficient artificial magnetic conductor enabled CPW fed compact antenna for BAN wearable applications, *Frequenz* (Germany) vol. 75, no. 3, pp. 101-108, 2021.

- Amit Birwal, Sanjeev Singh, **Kanaujia Binod K.**, and Sachin Kumar, A novel design of ultra-wide stop-band single-layer frequency selective surface using square-loop and cross, *International Journal of Microwave and Wireless Technologies* Cambridge University Press, (UK) vol. 13, No. 8, pp.- 800 - 809, 2020. <https://doi.org/10.1017/S1759078720001464>
- Rakesh Nath Tiwari, Prabhakar Singh and **Kanaujia Binod K.**, “A Coalesced Kite Shaped Monopole Antenna for UWB Technology,” *Wireless Personal Communication Springer*, vol. 114, pp. 3031-3048, 2020.
- Hari Singh, **Kanaujia Binod K.**, Kunal Srivastava, and Sachin Kumar, Wideband textile multiple-input-multiple-output antenna for industrial, scientific and medical (ISM)/wearable applications, *International Journal of RF and Microwave Computer-Aided Engineering*, (USA), e22451, 2020, [doi.org/10.1002/mmce.22451](https://doi.org/10.1002/mmce.22451)
- M. K. Verma, **Kanaujia Binod K.**, J. P. Saini, , “A compact multi slots loaded gap coupled CP antenna with DGS for WLAN/WiMAX Applications,” *International Journal of RF and Microwave Computer-Aided Engineering*, (USA), e22431, 2020, [doi.org/10.1002/mmce.22431](https://doi.org/10.1002/mmce.22431)
- Umesh Singh, Sudip Biswas, Keshav Singh **Kanaujia Binod K.**, and Chih-Peng Li, Beamforming Design for In-band full-duplex multi-cell multi-user MIMO LSA cellular networks, *IEEE Access*, (USA) Vol. 08, pp. 222355-222370, 2020.
- Vikrant Kaim, **Kanaujia Binod K.**, and K. Rambabu, Quadrilateral spatial diversity circularly polarized MIMO Cubic Implantable Antenna System for Biotelemetry, *IEEE Transaction on Antennas and Propagation* (USA), vol. 69, no.03, pp. 1260-1272, 2021.
- M. K. Verma, **Kanaujia Binod K.**, J. P. Saini, A compact multi slots loaded gap coupled CP antenna with DGS for WLAN/WiMAX Applications,” *International Journal of RF and Microwave Computer-Aided Engineering*, (USA) vol. 30, no. 12, pp. e22431, 2020.
- Kunal Srivastava, Sachin Kumar, Santanu Dwari, **Kanaujia Binod K.**, Hyun Chul Choi and Kang Wook Kim Anisotropic meta-surface-based wideband high gain circularly polarized patch antenna, *Electromagnetic, Taylor and Francis* (UK) vol. 40, no. 08, pp.5 94-604, August, 2020.
- Yatendra Kumar, Ravi kumar Gangwar, and **Kanaujia Binod K.**, Characterization of CP radiations in a planar monopole antenna using tuning fork fractal slot for LTE Band13/Wi-Max and Wi-Fi Applications,” *IEEE Access*, (USA) vol. 8, pp. 127123-127133, 2020.
- Sonal Gupta, Shilpee Patil, Chhaya dalela and **Kanaujia Binod K.**, “Analysis and design of inclined fractal defected ground based circularly polarized antenna for CA-band applications,” *International Journal of Microwave and Wireless Technologies* Cambridge University Press, (UK) vol. 40, No. 07, pp. 526-542, 2020.
- Prasant Chaudary, Ashwani Kumar, Pramod Kumar, **Kanaujia Binod K.**, and Amit Birwal, Design of a New Metasurface and its Application for Linear to Circular Polarization Conversion, *International Journal of Electronics* (UK) vol. 108, no. 03, pp. 411-425, 2020.
- Sumer Singh, **Kanaujia Binod K.**, Ajeet Singh, Jugal Kishore and M. Ladislao, Dual-band circularly polarized MIMO DRA for Sub-6 GHz Applications, *International Journal of RF and Microwave Computer-Aided Engineering*, (USA) vol. 30, no. 10, pp. e22350, 2020.
- Kunal Srivastava, Sachin Kumar, **Kanaujia Binod K.**, and Santanu Dwari, “Design and packaging of ultra-wideband multiple-input-multiple-output/diversity antenna for wireless applications,” *International Journal of RF and Microwave Computer-Aided Engineering*, (USA) vol. 30, no. 10, pp. e22357, 2020.
- Gunjan Mittal, **Kanaujia Binod K.**, Shantanu Dwari, Sandeep Kumar and Hanjung song, “Performance of An Ultra Wide Band DCBLNA with Suspended Strip line Radiator for Human Breast Cancer Diagnosis Medical Imaging application,” *IET Circuits, Devices & Systems*, (UK) vol. 14, no. 08, pp. 1228-1234, , 2020.
- Geetanjali Rathee, Naveen Jaglan, and **Kanaujia Binod K.**, “An Attack Resilient Framework in Cognitive Radio Network Environment for Inter-domain and Intra-domain Communication,” *Wireless Personal Communication Springer* Vol. 114, No. 75, pp. 3457–3475, June, 2020.
- Ankit Sharma, Santanu Dwari, **Kanaujia Binod K.**, Deepak Gangwar, Sachin Kumar, Satya Prakash and Lay-Ekuakille, In-band RCS reduction and isolation enhancement of a 24 GHz Radar Antenna using Metamaterial absorber for sensing and automotive radar applications, *IEEE Sensor Journal*, (USA) vol. 20, no. 21, pp. 13086-13096, June, 2020.
- M. Zaidi, M. T. Beg, **Kanaujia Binod K.**, Moinddin and K. Rambabu, A compact dual band out of phase power Divider Having Microstrip Compatibility, *IEEE Transactions on Circuits and Systems II*, (USA) Vol. 67, No. 12, pp. 2998-3002, 2020.

- Vikrant Kaim, **Kanaujia Binod K.**, Sachin Kumar, Hyun Chul Choi, Kang Wook Kim and K. Rambabu, Ultra-Miniature circularly polarized cpW-fed implantable Antenna Design and its Validation for Biotelemetry Applications,” *Scientific Report Nature*, (USA) Vol. 10, n=No. 01, pp. 6795, (2020).
- Dinesh Kumar Singh, **Kanaujia Binod K.**, Shantanu Dwari and Ganga Prasad Pandey, Modelling of Dual Circularly Polarized Capacitive Coupled Slit Loaded Truncated Microstrip Antenna, *Journal of Computational Electronics Springer*, Vol. 19, No. 04, pp. 1564-1572, (2020).
- Rakesh Nath Tiwari, Prabhakar Singh and **Kanaujia Binod K.**, A coalesced kite shaped monopole antenna for UWB Technology, *Wireless Personal Communication Springer*, Vol. 114, No. 102, pp. 3031–3048, 2020.
- M. Zaidi, and M. T. Beg, **Kanaujia Binod K.**, Jugul Kishor and K. Rambabu, A Novel Dual Band Branch Line Coupler and its Application to Design a Dual Band  $4 \times 4$  Butler Matrix, *IEEE Access* (USA) vol. 08, pp. 65104-65115, (2020).
- Shailesh Mishra, Sushrut Das, Shyam Sunder Pattnaik, Sachin Kumar and **Kanaujia Binod K.**, Three-Dimensional Dual-band dielectric resonator antenna for wireless communication, *IEEE Access*, (USA), Vol. 08, pp. 71593-71604, 2020.
- Amit Birwal, Sanjeev Singh, **Kanaujia Binod K.** and Sachin Kumar, Low-profile 2.4/5.8 GHz MIMO/diversity antenna for WLAN applications, *Journal of Electromagnetic Waves and Applications Taylor and Francis*, Vol. 34, no. 9, pp. 1283-1299, 2020.
- Alka Verma, Neelam Srivastava, **Kanaujia Binod K.**, Anil Kumar Singh and Shilpee Patil, Hexagonal ring electromagnetic band gap based slot antenna for circular polarization and performance enhancement, *Microwave and Optical Technology Letters*, (USA) vol. 62, no. 07, pp. 2576-2587, 2020.
- Shailesh Misra, Sushrut Das, Shyam Sunder Pattnaik, Sachin Kumar and **Kanaujia Binod K.**, “A Dual Band Circularly Polarized Elliptical patch Antenna for L1, L2 and L5 Band GPS Application,” *Microwave and Optical Technology Letters*, (USA) vol. 62, no. 02, pp. 806-815, 2020.
- Maksud Alam, Maiuddin, **Kanaujia Binod K.**, Mirza Beg, Sachin Kumar and R Rambabu, “A Compact Circularly Polarized Meta-Resonator Enabled Deca-Band Antenna,” *Microwave and Optical Technology Letters*, (USA) vol. 62, no. 02, pp. 826-836, 2020.
- Alka Verma, Neelam Srivastava, **Kanaujia Binod K.**, and Anil Kumar Singh, Circularly polarized microstrip antenna using SLPD electromagnetic band gap structure, *Frequenz* (Germany) vol. 74, no. 1-2, pp. 41-51, 2020.
- Jyoti Verma and **Naidu Subbarao**, A comparative study of human Beta corona viruses spike proteins: Structure, function and therapeutics, *Archives of Virology*, Vol.166, pp. 697–714 (2021)
- Danishuddin, **Naidu Subbarao**, Sultan Alouffi and Shahper Khan Mohd Khan, From Design to Development: Paving the way for novel epigenetic modulators, *Current Drug Targets*, February, 2021, doi: 10.2174/1389450122666210215111744
- Geet Madhukar and **Naidu Subbarao**, In-silico prediction of potential inhibitors against Phosphatidylinositol 3-kinase catalytic subunit Alpha involved in head and neck squamous cell carcinomas. *Journal of Biomolecular Structure and Dynamics*, (2020). doi: 10.1080/07391102.2020.1861980
- S K Singh and Rajesh Kumar Soma Marla, Pallavi Mishra, Mohar Singh, Ranjeet Maurya, D.P. Wankhade, Anil Kumar, Mahesh C Yadav, **Naidu Subbarao**, Refinement of draft genome assemblies of pigeon pea (*Cajanus cajan*), *Journal: Frontiers in Genetics, section Computational Genomics*, (2020). doi: 10.3389/fgene.2020.607432
- Jyoti Verma, **Naidu Subbarao**, and Maitreyi S. Rajala, (2020), Envelope proteins as antiviral drug target, *Journal of Drug Targeting*, 28 (10), 1046-1052. doi: 10.1080/1061186X.2020.1792916
- Jyoti Verma and **Naidu Subbarao**, Designing novel inhibitors against cyclopropane mycolic acid synthase 3 (PcaA): targeting dormant state of *Mycobacterium tuberculosis*, *Journal of Biomolecular Structure and Dynamics*, (2020), doi: 10.1080/07391102.2020.1797534
- **Naidu Subbarao**, Sharmistha Dey Amrendra Pratap Singh, and Lokesh Nigam, Yudhishtir Yadav, Shashank Shekhar, Design and *in vitro* analysis of SIRT2 inhibitor targeting Parkinson’s disease, *Molecular Diversity*, (2020) <https://doi.org/10.1007/s11030-020-10116-z>
- Sakshi Gupta, Neha Tiwari, Jyoti Verma, Mohd. Waseem, **Naidu Subbarao**, and Manoj Munde, Estimation of stronger heparin binding locus in fibronectin domain III14 using thermodynamic and molecular dynamic study, *RSC Advances*, (2020), Vol.10, pp. 20288-20301
- Chetna Kumari, Muhammad Abulaish, and **Naidu Subbarao**, Using SMOTE to Deal with Class-Imbalance Problem in bioactivity data to predict mTOR inhibitors, *SN Computer Science* (2020) Vol.1:150

<https://doi.org/10.1007/s42979-020-00156-5>

- Rukshar Afreen, Shivani Tyagi, **Singh Gajendra Pratap**, and Mamtesh Singh, Challenges and Perspectives of Polyhydroxyalkanoate production from microalgae/cyanobacteria and bacteria as microbial factories: An assessment of hybrid biological system, *Frontiers in Bioengineering and Biotechnology*, 9, 109, <https://www.frontiersin.org/articles/10.3389/fbioe.2021.624885/full> (IF3.644, SCIE).
- **Singh Gajendra Pratap**, Aparajita Borah, and Sangram Ray, A review paper on Corona Product of Graphs, *Advances and Applications in Mathematical Sciences*, Vol.19, No.10, 1047-1054, August, 2020. (SCOPUS).
- **Singh Gajendra Pratap**, Madhuri Jha, Mamtesh Singh, Naina, Modeling the mechanism pathways of first line drug in Tuberculosis using Petri nets, *International Journal of System Assurance Engineering and Management*, Springer, 10.1007/s13198-019-00940-4, Vol.11, No.2, pp. 313-324, (2020).
- **Shah, Sapna Ratan**, and Shabab Akbar, (2020), Mathematical study for the outflow of aqueous humor and Function in the Eye, *International Journal of Scientific & Engineering Research*, Vol. 11, No. 10, pp. 743-750.
- **Shah, Sapna Ratan**, and Shabab Akbar, (2020), The effects of prostaglandin analogs on intraocular pressure in Human Eye for Open Angle Glaucoma, *International Journal of Innovative Technology and Exploring Engineering*, Vol. 10, No. 2, pp.176-180.
- **Shah, Sapna Ratan**, and Rohit Kumar, (2020), Mathematical modeling of blood flow with the suspension of nanoparticles through a tapered artery with a blood clot, *Frontiers in Nanotechnology*, Vol. 2. pp 1-5, Article 596475.
- **Sharma R.**, and Lovell et al., (2021), Polyploidy and genomic introgressions facilitate climate adaptation and biomass yield in switchgrass. *Nature*, Vol. 590, pp. 438-444.
- Dhaka N. and **Sharma R.**, (2021) MicroRNA-mediated regulation of agronomically important seed traits: a treasure trove with shades of grey! *Critical Reviews in Biotechnology*, pp.1-15.
- Agarwal R., Namrata D., **Sharma R.**, and Aman J. (2021), Genome-wide evolutionary analysis of precursor sequences of MIR156 and MIR172 family members in *Brassica* species *Research Journal of Biotechnology*, Vol. 16 (4), 81-92.
- Kandpal M., Vishwakarma K.K.C., Krishnan K.K., Chinnusamy V., Pareek A., Sharma MK. and **Sharma R.**, Gene expression dynamics of rice peduncles at the heading stage. *Frontiers in Genetics*, Vol.11:584678, (2020)
- Vejlupkova Z., Warman C, **Sharma R.**, Scheller H.V., Mortimer J.C., and Fowler, J.E. (2020), No evidence for transient transformation via pollen magnetofection in several monocot species. *Nature Plant*, Vol. 6, pp.1323-1324.
- Shao W., **Sharma R.**, Clausen M, and Scheller H.V. Microscale thermophoresis as a powerful tool for screening glycosyltransferases involved in cell wall biosynthesis. *Plant Methods*, p.16, 99, (2020)
- Wierbowski S.D., Vo T.V., Falter-Braun P., Jobe T.O., Kruse L.H, Wei X, Liang J., Meyer M.J., Akturk N, Rivera-Erick C.A., Cordero N.A., Paramo M.I., Shayhidin E.E., Bertolotti M., Tippens N.D., Akther K, **Sharma R.**, Katayose Y, Salehi-Ashtiani K., Hao T., Ronald P.C., Ecker J.R., Schweitzer P.A., Kikuchi S., Mizuno H, Hill DE, Vidal M, Moghe GD, McCouch SR, and Yu H., A massively parallel barcoded sequencing pipeline enables generation of the first single-colony OR Feome and high-quality protein-protein interactome map for rice, *Proc Natl Acad Sci USA*, Vol. 117, p.21 (2020)

## Books: (01)

- **Kanaujia Binod Kumar**, Surendra Kumar Gupta, Jugul Kishor and Deepak Gangwar, *Printed Antennas: Theory and Design*, CRC Press, USA, (2020)

## Chapters in Books: (08)

- Shilpee Patil, **Kanaujia Binod Kumar**, and Anil kumar Singh, “Basic Theory and Design of Printed Antennas” *Printed Antennas: Theory and Design*, CRC Press, USA, pp. 01-36, 2020.
- Rakesh nath Tiwari, Prabhakar Singh and **Kanaujia Binod Kumar**, “Compact Printed Antenna Designs: Need for UWB Communications,” *Printed Antennas: Theory and Design*, CRC Press, USA, pp. 165-212, (2020).
- Ekta Thakur, Naveen Jaglan, Samir Dev Gupta and **Kanaujia Binod Kumar**, “Advances in Patch Antenna Design Using EBG Structures” *Printed Antennas: Theory and Design*, CRC Press, Pages 363-400, (2020).

- Kanishka Katoch, Naveen Jaglan, Samir Dev Gupta and **Kanaujia Binod Kumar**, “Design of Frequency Selective Surface (FSS) Printed Antennas” Printed Antennas: Theory and Design, CRC Press, pp. 401-436, (2020).
- Amit Birwal, Sanjeev Singh, and **Kanaujia Binod Kumar**, “Smart Compact-Folded Microstrip Antenna for GSM, LTE, and WLAN Applications,” Smart Systems and IoT: Innovations in Computing, CRC Press USA, pp. 475-481, vol. 141, 2020.
- **Singh Gajendra Pratap**, Madhuri Jha, and Mamtesh Singh, “Petri net modeling of clinical diagnosis path in Tuberculosis, Advances in Interdisciplinary Research in Engineering and Business Management, *Asset Analytics Performance and Safety Management*, Eds. P.K. Kapur, Gurinder Singh, Saurabh Panwar, ISBN 978-981-16-0037-1 (eBook), (2021)
- **Singh Gajendra Pratap**, Madhuri Jha, and Mamtesh Singh, “Applications of Petri net Modeling in Diverse Area, Mathematical Modelling, Computational Intelligence Techniques and Renewable Energy, In: *Advances in Intelligent Systems and Computing*, Springer Nature, Singapore, p.1287, (2020)
- **Singh Gajendra Pratap**, Ekta Raphael Anthony, Mamtesh Singh, Naina, “A Graph Theoretic Analysis on Functional EEG Network in Igraph R”. In: Chapter 42, *Decision Analytics Applications in Industry*, (Ed. P.K. Kapur, Gurinder Singh, Yury S. Klochkov, Uday Kumar), Springer Book, pp. 541-555, ISBN: 978-981-15-3643-4 (eBook), <https://doi.org/10.1007/978-981-15-3643-4> , (2020).

### Media Articles: (01)

- **Jain M.**, What is crop genome editing up against in India. Volume 2 (1) March, 2021, Agro Spectrum. <http://www.agrospectrumindia.com/e-magazine>

### Patents:

- **Kanaujia Binod K.**, Application no. 2202011055680, Vikrant Kaim, Kunal Srivastava, Sachin Kumar and Ruchir Gupta, “[Electrically Small Circularly Polarized UWB Intraocular Antenna System for Retinal Prosthesis](#)”, Indian Patent Filed, 22 December, 2020.
- **Kanaujia Binod K.**, Application no. 202011055681, Hari Singh, Sachin kumar, Kunal Srivastava, and Neha Verma, “[A Textile Material Based Wideband MIMO Antenna](#)”, Indian Patent Filed, 22 December, 2020.

## School of Computer and Systems Sciences

### Journal/Research Articles: (69)

- **Agrawal R. K.**, (with Baljeet Kaur and Surbhi Sharma), Quantum-based whale optimization algorithm for wrapper feature selection, *Applied Soft Computing*, 89, 106092, 2020
- **Agrawal R. K.**, (with Jyoti Singh Kirar), A combination of spectral graph theory and quantum genetic algorithm to find relevant set of electrodes for motor imagery classification, *Applied Soft Computing*, 97, 105519, 2020
- **Agrawal R. K.**, (with Akshansh Gupta, Jyoti Singh Kirar, Baljeet Kaur, Weiping Ding, Chin-Teng Lin, Andreu Perez Javier and Mukesh Prasad), A hierarchical meta-model for multi-class mental task-based brain-computer interfaces, *Neurocomputing*, 389, 207-217, 2020
- **Lobiyal, D.K.**, (with Manish Gupta, Kundan Singh, Cholakka Parambath Safvan, Bhuvan Kumar Sahu, Preeti Yadav and Shailja Singh), A sensitive on-chip probe-based portable nuclear magnetic resonance for detecting low parasitaemia *Plasmodium falciparum* in human blood, *Medical Device Sensors*, 3(4), Wiley, 2020
- **Lobiyal, D.K.**, (with Rani, Ruby), An extractive text summarization approach using tagged-LDA- based topic modeling. *Multimedia Tools and Applications*, (2020): 1-31
- **Lobiyal, D.K.**, (with Kaushik, A and Kumar, S.), Improved 3-dimensional DV-hop localization algorithm based on information of nearby nodes. *Wireless Networks Springer*, (2021). <https://doi.org/10.1007/s11276-020-02533-7>
- **Lobiyal, D.K.**, (with Kaushik A), Localization in mobile wireless sensor networks using drones, *Transactions on Emerging Telecommunication Technologies*, Wiley 2021; e4213. <https://doi.org/10.1002/ett.4213>
- **Lobiyal, D.K.**, (with Arunita Kundaliya), Q-learning based routing protocol to enhance network lifetime in WSNs, *International Journal of Computer Network and Communication*, 13( 2), AIRCC, 2021
- **Vidyarthi, Deo Prakash**, (with Gaurav Baranwal), FONS: a fog orchestrator node selection model to improve application placement in fog computing, *The Journal of Supercomputing*, 8 March, 2021 <https://doi.org/10.1007/s11227-021-03702-x>
- **Vidyarthi, Deo Prakash**, (with Anubha Aggrawal, Neetesh Kumar and Rajkumar Buyya), Fog-Integrated Cloud Architecture enabled multi-attribute combinatorial reverse auctioning framework, *Simulation Modelling Practice and Theory*, March, 2021, DOI: 10.1016/j.simpat.2021.102307
- **Vidyarthi, Deo Prakash**, (with Neetesh Kumar and Navjot Singh), Artificial lizard search optimization (ALSO): a novel nature-inspired meta-heuristic algorithm, *Soft Computing*, 25( 8), pp. 6179-6201, 2021
- **Vidyarthi, Deo Prakash**, (with Jyoti Sahni), Heterogeneity-aware elastic scaling of streaming applications on cloud platforms, *The Journal of Supercomputing*, 5 March, 2021, <https://doi.org/10.1007/s11227-021-03692-w>
- **Vidyarthi, Deo Prakash**, (with Neetesh Kumar), A novel energy-efficient scheduling model for multi-core systems, *Cluster Computing*, 2020, <https://doi.org/10.1007/s10586-020-03143-w>
- **Vidyarthi, Deo Prakash**, (with Baranwal, G.), Admission Control policies in fog computing using extensive form game, *IEEE Transactions on Cloud Computing* Year: 2020
- **Vidyarthi, Deo Prakash**, (with Baranwal, G. and Yadav, R), QoE Aware IoT Application Placement in Fog Computing Using Modified-TOPSIS, *Mobile Network Applications*, 2020 <https://doi.org/10.1007/s11036-020-01563-x>
- **Vidyarthi, Deo Prakash**, (with Atul Tripathi and Ishaa Pathak), Modified Dragonfly algorithm for optimal virtual machine placement in cloud computing, *Journal of Network and Systems Management*, 28(4), 2020, 1316-1342
- **Vidyarthi, Deo Prakash**, (with Mangala Prasad Mishra and Sunil Kumar Singh), Opportunistic Channel Allocation Model in Collocated Primary Cognitive Network, *International Journal of Mathematical, Engineering and Management Sciences* 5(5), 995-1012, 2020
- **Kumar, Rajeev**, (with Sonam Chhikara), An Information theoretic image steganalysis for LSB steganography. *ActaCybernetica*, 24(4): 593-612. October, 2020. DOI: 10.14232/actacyb.279174, 2020
- **Kumar, Rajeev**, (with Sonam Chhikara), MI-LFGOA: Multi-island levy-flight based grasshopper optimization for spatial image steganalysis. *Multimedia Tools and Applications*, 79(39): 29723-29750. October, 2020. Springer. DOI: 10.1007/s11042-020-09328-0, 2020
- **Kumar, Rajeev**, (with Neeraj Pathak), Hybrid evolutionary algorithm for travelling thief problem. *INFOCOMP Journal Computer Science*, 19(2): 132-140, December, 2020

- **Kumar, Rajeev**, (with Roopam Sadh), Clustering of quantitative survey data based on marking patterns. *INFOCOMP Journal Computer Science*, 19(2): 109-119, December, 2020
- **Kumar, Rajeev**, (with Mahesh Shirole), Concurrency coverage criteria for activity diagrams. *IET Software*, 15(1): 43-54, February, 2021. John Wiley (OAJ). DOI: 10.1049/sfw2.12009
- **Chand, Satish**, (with Deepak Sharma and Bijendra Kumar), Uncovering research trends and topics of communities in Machine Learning, *Multimedia Tools and Applications*, November, 2020. <https://doi.org/10.1007/s11042-020-10072-8>
- **Chand, Satish**, (with Rajnish K. Chaturvedi), An Adaptive and Efficient Packet Scheduler for Multipath TCP, *Iranian Journal of Science and Technology, Transactions of Electrical Engineering*, August, 2020, <https://doi.org/10.1007/s40998-020-00368-8>.
- **Chand, Satish**, (with Pratiba Das), Extracting Road Maps from High-resolution Satellite Imagery using Refined DSE-LinkNet, *Connection Science Journal*, Taylor & Francis, August, 2020, DOI: 10.1080/09540091.2020.1807466
- **Chand, Satish**, (with Devender Kumar), Cryptanalysis and Improvement of a user authentication scheme for wireless sensor networks using chaotic maps *IET Networks*, 9(6), November, 2020, pp. 315 – 325
- **Chand, Satish**, (with Rajnish K. Chaturvedi), Multipath TCP security over different attacks, *Transactions on Emerging Telecommunications Technologies*, August, 2020. <https://doi.org/10.1002/ett.4081>
- **Chand, Satish**, (with Mahender Kumar), A secure and efficient cloud-centric internet of medical things-enabled smart healthcare system with public verifiability, *IEEE Internet of Things Journal*, 7(10), October, 2020, pp. 10650-10659
- **Chand, Satish**, (with Yadavendra), A comparative study of breast cancer tumors classification by classical machine learning methods and deep learning method,” *Machine Vision and Applications, Springer*, July, 2020, 31:46, <https://doi.org/10.1007/s00138-020-01094-1>
- **Chand, Satish**, (with Mahender Kumar), A lightweight cloud-assisted identity-based anonymous authentication and key agreement protocol for secure wireless body area network. *IEEE Systems Journal*, May, 2020. DOI: 10.1109/JSYST.2020.2990749
- **Chand, Satish**, (with Alpana), An intelligent technique for the characterization of coal microscopic images using ensemble learning, *Journal of Intelligent and Fuzzy Systems*, IOS Press, 38(5), 2020, pp. 6257-6267, May, 2020
- **Chand, Satish**, (with Mahender Kumar), Escrow-less identity-based signature scheme with outsourced protection in cloud computing, *Wireless Personal Communication*, Springer, June, 2020, <https://doi.org/10.1007/s11277-020-07520-x>
- **Chand, Satish**, (with Deepti Singh, Bijendra Kumar and Samayveer Singh), Evaluating authentication schemes for real-time data in wireless sensor network, *Wireless Personal Communications*, 114, pp. 629–655, April, 2020
- **Chand, Satish**, (with Rituraj Soni and Bijendra Kumar), Text region extraction from scene images using AGF and MSER, *International Journal of Image and Graphics*, 20(2), 2050009, April, 2020
- **Vijay Kumar, T.V.**, (with Amit Kumar), Materialized view selection using self-adaptive perturbation Operator based particle swarm optimization, *International Journal of Applied Evolutionary Computation*, 11(4), pp. 50-67, 2020
- **Vijay Kumar, T.V.**, (with Jay Prakash), Multi-objective materialized view Selection using NSGA-II, *International Journal of Systems Assurance Engineering and Management*, 11( 5), pp. 972-984, 2020
- **Vijay Kumar, T.V.**, (with Akshay Kumar), View materialization over big data, *International Journal of Data Analytics*, 2(1), pp. 61-85, 2021
- **Vijay Kumar, T.V.**, (with Amit Kumar), Materialized view selection using swap operator-based particle swarm optimization, *International Journal of Distributed Artificial Intelligence*, 13(1), pp. 58-73, 2021
- **Sharan, Aditi**, (with Kumar, R.), A graph-based approach for aspect extraction from online customer reviews. *Journal of Digital Information Management*, 18(3), 99-108, 2020
- **Sharan, Aditi**, (with Kumar, R.), Hybrid (AHP-RVM) approach for ranking products using customers reviews. *Optimization: Journal of Research in Management*, 12(2), 63-77, 2020
- **Sharan, Aditi**, (with Biswas, P), A novel approach for recognition and classification of agricultural named entities using Word2Vec. *International Journal of Advanced Studies in Computers, Science and Engineering*, 9(12), pp. 1-8, 2021

- **Singh, Piyush Pratap**, (with Kapil), Open CV face detection and web-based record method and technique”, *Journal of Emerging Technologies and Innovative Research (JETIR)*, January, 2021, 8( 1)
- **Singh, Piyush Pratap**, (with Dheeraj), Analysis of rule-based statistical machine translation systems and tools for Indian languages , J.A.S, February, 2021 , 10 (5), pp. 2249-894X
- **Kumar, Sushil**, (with Pankaj Kumar Kashyap), Towards precision agriculture: IoT-enabled intelligent irrigation systems using deep learning neural network,*IEEE Sensors Journal*, doi: 10.1109/JSEN.2021.3069266, 29 March, 2021
- **Kumar, Sushil**, (with Ankita Jaiswal, Omprakash Kaiwartya, Pankaj Kumar Kashyap, Eiman Kanjo, Neeraj Kumar and Houbing Song.), quantum learning enabled green communication for next generation wireless systems, *IEEE Transactions on Green Communications and Networking*, doi: 10.1109/TGCN.2021. 3067918, 22 March, 2021
- **Kumar, Sushil**, (with Vandana Bhasin and P.C. Saxena) , Compressing index on distributed data of sensors, *IEEE Sensor Journal*, 17 March, 2021, doi: 10.1109/JSEN.2021.3066199
- **Kumar, Sushil**, (with Rinki Rani, Omprakash Kaiwartya, Ahmad M. Khasawneh, Jaime Lloret, Mahmoud Ahmad Al-Khasawneh, Marwan Mahmoud and Alaa Abdulsalm Alarood.), Towards green computing oriented security: a lightweight postquantum signature for IoE, *Sensors*. 2021; 21(5):1883
- **Kumar, Sushil**, (with Ankita Jaiswal, Omprakash Kaiwartya, Mukesh Prasad, Neeraj Kumar and Houbing Song), Green computing in IoT: Time slotted simultaneous wireless information and power transfer, *Computer Communications, Elsevier*, 168, February, 2021, pp. 155-169
- **Kumar, Sushil**, (with Ankita Jaiswal, Omprakash Kaiwartya, Neeraj Kumar, Houbing Song and Jaime Lloret), “Secrecy rate maximization in Virtual-MIMO enabled SWIPT for 5G centric IoT applications, *IEEE Systems Journal*, 15( 2), pp. 2810-282, doi: 10.1109/JSYST. 2020. 3036417
- **Kumar, Sushil**, (with Kirshna Kumar, Omprakash Kaiwartya, Pankaj Kumar, Kashyapa Jaime Lloret and Houbing Song), Drone-assisted flying ad-hoc networks: Mobility and serviceoriented modeling using neuro-fuzzy”, *Ad Hoc Networks, Elsevier*, 106, (2020), p.102242
- **Kumar, Sushil**, (with Kirshna Kumar, Omprakash Kaiwartya, Ajay Sikandar, Rupak Kharel and Jaime Lloret Mauri), Internet of unmanned aerial vehicles: QoS provisioning in aerial ad-hoc networks, *Sensors*, 2020, 20, 3160
- **Kumar, Sushil**, (with Omprakash Kaiwartya, Manisha Rathee, Neeraj Kumar and Jaime Lloret), Towards Energy Oriented Optimization for Green Communication in Sensor Enabled IoT Environments” *IEEE Systems Journal*, 14 (4), pp. 4663-4673, 27 April, 2020
- **Agarwal, Poonam**, (with Swati Todi), Non-destructive real-time glucose quantification using 5-turn meandered signal coplanar sensor integrated with circular PDMS cavity,” *IETE Technical Review*, October, 2020
- **Choudhary, Ayesha**, (with Bindu Verma), Affective state recognition from hand gestures and facial expressions using Grassmann manifolds, *Multimedia Tools and Applications*, 80 (9), pp.14019-14040, 2021
- **Singh, Karan**, with Gopal Singh Rawat), “Joint beacon frequency and beacon transmission power adaptation for internet of vehicles”, *Transactions on Emerging Telecommunications Technologies*, Wiley, India, e4124, 2 October, 2020
- **Singh, Karan**, (with Mohd Shariq), A novel vector-space-based lightweight privacy-preserving RFID authentication protocol for IoT environment. *The Journal of Supercomputing*, Springer, pp.1-31. 22 January, 2021
- **Singh, Karan**, (with Tayyab Khan and Kamlesh C. Purohit), ICMA: An efficient integrated congestion control approach.” *Recent Patents on Engineering*, 14( 3), pp. 294-309, December, 2020
- **Singh, Karan**, (with Tayyab Khan). TASRP: a trust aware secure routing protocol for wireless sensor networks. *International Journal of Innovative Computing and Applications*, 12(2-3) , pp. 108-122. March, 2021, Scopus index
- **Singh, Karan**, (with Chaudhary, B.), A blockchain enabled location-privacy preserving scheme for vehicular ad-hoc networks. *Peer-to-Peer Netw. Appl.* <https://doi.org/10.1007/s12083-021-01079-5>, 16 March, 2021
- **Singh, Karan**, (with Latha Banda, and Le Hoang Son, Mohamed Abdel-Basset, Pham Huy Thong, Hiep Xuan Huynh and David Taniar), Recommender systems using collaborative tagging, *International Journal of Data Warehousing and Mining*, July-, 16(3), September, 2020, pp.183-200, DOI: 10.4018/IJDWM.2020070110
- **Singh, Karan**, (with Aziz, A. and Osamy, W. and Ahmed M. Khedr), An Efficient Compressive Sensing Routing Scheme for Internet of Things Based Wireless Sensor Networks. *Wireless PersCommun*, 114, 1905–1925 (2020). <https://doi.org/10.1007/s11277-020-07454-4>, 9 May, 2020

- **Singh, Karan**, (with Manisha Yadava and Ajay Shekhar Pandey), Secure and efficient wireless multicast communication using trust-based key management, *Journal of Discrete Mathematical Sciences and Cryptography*, 24:3, pp. 711-727, DOI: 10.1080/09720529.2020.1815342, 19 January, 2021
- **Singh, Karan**, (with Vinay Pathak, Sudhanshu Aggarwal and Anshita Dhoot) Ensuring security framework for WBANs, *Journal of Discrete Mathematical Sciences and Cryptography*, 24:3, pp. 697-710, DOI: 10.1080/09720529.2020.1822542, 19 January, 2021
- **Singh, Buddha**, (with Jayachitra Devi and Salam Singh), Link prediction model based on geodesic distance measure using various machine learning classification models, *Journal of Intelligent & Fuzzy Systems*, 38, (5), pp. 6663-6675, May, 2020
- **Singh, Buddha**, (with Laxmi Chaudhary), Community detection using unsupervised machine learning techniques on COVID-19 dataset. *Social. Network. Analysis, Mining*. 11(1), pp. 28, 10 March, 2021
- **Singh, Buddha**, (with Abhibhav Sharma), AE-LGBM: Sequence-based novel approach to detect interacting protein pairs via ensemble of autoencoder and Light GBM, *Computers in Biology and Medicine*, Vol 125, p.103964, October, 2020
- **Ratneshwer**, (with Shakeel Ahamad), Some studies on performability analysis of safety critical Systems. *Computer Science Review*. 39, (2021), pp. 1-19
- **Saurabh Kumar Sharma**, (with Sharma, Abhibhav, Yufang Shi, Enrico Bucci, Ernesto Carafoli, Gerry Melino, Arnab Bhattacharjee, and Gobardhan Das), BCG vaccination policy and preventive chloroquine usage: do they have an impact on COVID-19 pandemic? *Cell Death & Disease (Nature)*, 11(7), pp. 1-10, 2020
- **Saurabh Kumar Sharma**, (with Singh, Dhiraj Kumar, Ved Prakash Dwivedi, Shashi Prakash Singh, Anjna Kumari, Anand Ranganathan, Luc Van Kaer, and Gobardhan Das), Luteolin-mediated Kv1. 3 K+ channel inhibition augments BCG vaccine efficacy against tuberculosis by promoting central memory T cell responses in mice. *PLoS Pathogens*, 16( 9), (2020): e1008887

#### **Books: (01)**

- **Vijay Kumar, T.V.** and Keshav Sood (Editors), *AI and Robotics in Disaster Studies*, Disaster Research and Management Series on the Global South book series (DRMSGs), Palgrave Macmillan, Singapore, 2020

#### **Chapters in Books: (05)**

- **Vijay Kumar, T.V.**, (with Akshay Kumar), Dynamic Web View Materialization, Lecture Notes in Electrical Engineering, Volume 668, Springer Verlag, pp. 605-616, 2020
- **Vijay Kumar, T.V.**, (with Rabindra Lamsal), Artificial Intelligence Based Early Warning System for Coastal Disasters, in Development in Coastal Zones and Disaster Management, Disaster Research and Management Series on the Global South book series, Palgrave Macmillan, Singapore, pp. 305-320, 2020
- **Vijay Kumar, T.V.**, (with Rabindra Lamsal), Artificial Intelligence and Early Warning Systems, in AI and Robotics in Disaster Studies, Disaster Research and Management Series on the Global South book series, Palgrave Macmillan, Singapore, pp. 13-32, 2020
- **Sharan, Aditi**, (with Kumar, V. Dahiya)“ACP: A Deep Learning Approach for Aspect-category Sentiment Polarity Detection”, Machine Intelligence and Soft Computing Ed. Debnath Bhattacharyya N. Thirupathi Rao, 2021 pp 163-176
- **Gayen, Tirthankar**, (with Chaitali Bhowmik), An Effective Technique of Protocol-Aware Network Traffic Classification for Performance Enhancement of SDN, Lecture Notes in Networks and Systems, Springer, Vol. 166, pp. 547-556, 2021

#### **Conferences Proceedings/Presentations: (14)**

- **Agrawal R. K.**, (with Pankaj Pankaj, Senthil S Kumaran, Snigdha Agrawal, A K Srivastava,)“Structural and resting state network alterations in Spinocerebellar Ataxia Type 2 in comparison with healthy controls”, Virtual Conference: International Society for Magnetic Resonance in Medicine (ISMRM) 2020, 8 – 14 August, 2020
- **Agrawal R. K.**, (with S. Agrawal, M Narang, P Pankaj, A Srivastava, S Kumaran), “ROI based Machine Learning Classification Model for Spinocerebellar Ataxia type 12”, MDS Virtual Congress 2020 organized by International Parkinson and Movement Disorders Society, 12 – 16 September, 2020

- **Lobiyal, D.K.**, (with Arunita Kundaliya), “CL-TPC: a Cross Layer Transmission Power Control protocol for Routing in WSNs,” in 2020 international conference Smart Electronics and Communication (ICOSEC), pp. 690-697. IEEE, 2020
- **Lobiyal, D.K.**, (with Arunita Kundaliya), “REA-RP: Residual Energy Aware Routing Protocol for WSNs,” in 6<sup>th</sup> International Conference on Recent Trends in Computing (ICRTC), January, 2021
- **Lobiyal, D.K.**, (with Mani Bansal), “Incorporating Distinct Translation System Outputs into Statistical and Transformer Model”, International Semantic Intelligence Conference (ISIC), February, 2021
- **Kumar, Rajeev**, (with Akanksha Mukhriya), “Homogeneous pools to heterogeneous ensembles for unsupervised outlier detection”, in Information, Communication & Computing Technology (ICICCT) 2020.
- **Kumar, Rajeev**, (with Neha Kumari), Profiling JVM for AI applications using deep learning libraries. ICTIS 2020
- **Kumar, Rajeev**, “Academic Autonomy in Higher Educational Institutions: The Most Used, Misused yet the Least Understood Term?” In Int. Summit on Quality Indices in Higher Education (ISQIHE), DTU Delhi, November, 2020
- **Kumar, Rajeev**, (with Priti Kumari and Roopam Sadh), “Research Criteria for Measuring Quality: Do they promote genuine research or manipulation?” In Int. Summit on Quality Indices in Higher Education (ISQIHE), DTU Delhi, November, 2020
- **Kumar, Rajeev**, (with Roopam Sadh), “Quality Indicators of Higher Educational Institutions: Are they adequate in Indian Context?” In Int. Summit on Quality Indices in Higher Education (ISQIHE), DTU Delhi, November, 2020
- **Kumar, Rajeev**, (with Priti Kumari), “Scientometrics and publications: a comparative study of ranking of multisource databases.” International Conference Data Science, Machine Learning & Applications (ICDSMLA) 2020
- **Kumar, Rajeev**, (with Neha Kumari), “Type Inference in Java: Characteristics and Limitations”, ICCMLA 2020: Cybernetics, Cognition, & Machine Learning Applications, 2020
- **Kumar, Sushil**, (with Ankita Jaiswal and Upasana Dohare), “Green computing in heterogeneous internet of things: optimizing energy allocation using SARSA-based Reinforcement Learning,” 2020 *IEEE 17<sup>th</sup> India Council International Conference (INDICON)*, 2020, pp. 1-6, doi: 10.1109/INDICON49873.2020.9342200
- **Agarwal, Poonam**, (with Manish Jha), “Design of Dual-Band Bandpass Filter on Coplanar Waveguide Using Meander Inductor,” International conference on Electronics and Sustainable Communication Systems (ICESCS 2020), IEEE, 28-30 April, 2020, Hindusthan Institute of Technology, Coimbatore, Tamil Nadu, India

## School of Engineering

### Journal/Research Articles: (12)

- **Kumar Ashwani**, (co-authors with P. Chaudhary, P. Kumar, K. Patel, and A. K. Verma), “Circularly Polarized Wideband MIMO Rectangular Antenna in Cube Form for X-Band with Pattern and Polarization Diversity”, *Progress in Electromagnetics Research Letters*, Vol. 94, 103-108, November, 2020.
- **Kumar Ashwani**, (co-authors with H. Singh, Binod K. Kanaujia, K. Srivastava & S. Kumar), “Wideband textile multiple input multiple output antenna for industrial, scientific and medical (ISM)/wearable applications”, *International Journal of RF and Microwave Computer-Aided Engineering*, Vol.30, Issue 12, December, 2020, <https://doi.org/10.1002/mmce.22451>
- **Kumar Ashwani**, (co-authors with P. Chaudhary, P. Kumar, B.K. Kanaujia & A. Birbal), “Design of a New Metasurface and its Application for Linear to Circular Polarization Conversion”, *International Journal of Electronics*, <https://doi.org/10.1080/00207217.2020.1794050>, 23 July, 2020.
- **Khandelwal, Mukesh Kumar**, (sole author), “Metamaterial based circularly polarized four-port MIMO diversity antenna embedded with slow-wave structure for miniaturization and suppression of mutual coupling,” *AEU - International Journal of Electronics and Communications*, Vol 121, July, 2020, 153241, <https://doi.org/10.1016/j.aeue.2020.153241>, Germany: Elsevier (ISSN / eISSN: 1434-8411 / 1618-0399).
- **Khandelwal, Mukesh Kumar**, (corresponding author), “Ultrawide band two-port MIMO diversity antenna with triple notch bands, stable gain and suppressed mutual coupling,” co-author with Megha Agarwal, and Jasdeep Kaur Dhanoa, *AEU - International Journal of Electronics and Communications*, Vol 120, June, 2020, 153225, <https://doi.org/10.1016/j.aeue.2020.153225>, Germany: Elsevier (ISSN / eISSN: 1434-8411 / 1618-0399).
- **Saxena V.**, “Collective Dynamics Inside Paul Trap with Stray Electric Field Using Nonextensive Distribution function,” *IEEE Transactions on Plasma Science*, vol. 49, no. 1, pp. 226-233, January, 2021
- **Mukherjee, P.**, & Lall, B., “Conditional Random Field based salient proposal set generation and its application in content aware seam carving”, *Signal Processing: Image Communication, Elsevier*, September, 2020
- Chandra Sekhar Vorugunti, Viswanath Pulabaigiri, Rama Krishna Sai Subrahmanyam Gorthi, & **Mukherjee, P.**, “OSV Fuse Net: Online Signature Verification 2 of 8 by Feature Fusion and Depth-wise Separable Convolution Based Deep Learning”, *Neurocomputing*, October, 2020.
- Chandra Sekhar Vorugunti, Viswanath Pulabaigari, **Mukherjee, P.**, & Abhishek Sharma, “Deep Fuse OSV: Online Signature Verification Using Hybrid Feature Fusion and Hybrid Depthwise Separable Convolution Neural Network Architecture”, *IET Biometrics*, November, 2020.
- **Mukherjee P.**, & Brejesh Lall, “Pedestrian behaviour analytics on dashcam videos in chaotic environments”, *IEEE Sensors*, February, 2021.
- Ujjwal Upadhyay & **Mukherjee, P.**, “Generating Out of Distribution Adversarial Attack using Latent Space Poisoning”, *Signal Processing Letters*, February, 2021.
- Mayank Kumar, & **Gupta R.**, “Overlapping Attributed Graph Clustering using Mixed strategy games”, in *Applied Intelligence*, 51, pages5299–5313, 7 January, 2021, doi: 10.1007/s10489-020-02030-6.

### Chapters in Books: (02)

- **Mukherjee, Prerana** and Malik, S., “AI based Covid-19 analysis--A pragmatic approach”, in *Big Data Analytics and Artificial Intelligence against COVID-19: Innovation, Vision and Approach* Springer, July, 2020.
- **Kumar Ashwani** and P. Chaudhary, “Chapter-5 Pattern and Polarization Diversity in Antennas” in *Printed Antennas Theory and Design*, Taylor & Francis, 2020, ISBN: 978-0-367-42041-3 (hbk), Book doi: 10.1201/9780367420451

## School of Environmental Sciences

Journal/Research Articles : (115)

- **Kulshrestha UC.**, Mishra M, A Review on Long-Range Transport of Air Pollution in South Asia. *Vayumandal (IMS)*, 2020, 46(2):21-30.
- Mishra M, **Kulshrestha UC.**, Extreme Air Pollution Events Spiking Ionic Levels at the Urban and Rural Sites of Indo-Gangetic Plain. *Aerosol and Air Quality Research*, 2020, 20(6):1266-81.
- Sharma A, **Kulshrestha UC.**, Wet deposition and long-range transport of major ions related to snowmelt at north western Himalayas (India). *Aerosol and Air Quality Research*, 2020, 20(6):1249-65.
- Katoch A, **Kulshrestha UC.**, Study of Risk Assessment of Indoor NH<sub>3</sub> in Two Urban Households of NCR-Delhi. *Current World Environment*, 2020, 15(2):163-75.
- Katoch A, **Kulshrestha UC.**, Gaseous and particulate reactive nitrogen species in the indoor air of selected households in New Delhi. *Environ Monit Assess*, 2021, 193, 231.
- Singh Y, **Kulshrestha UC.**, Analysis of GRAP Task Force Directions for Improved AQI in Delhi during 2018. *Current World Environment*, 2020, 15(1):29.
- Sajadi P., Singh A and **Mukherjee Saumitra**, Assessing the key drivers of stream network configuration dynamics for tectonically active drainage basins using multitemporal satellite imagery and statistical analyses Geocarto International. <http://10.1080/10106049.2021.1871668>, Taylor and Francis, 2021
- **Mukherjee Saumitra**, Pixel Based Change to Mitigate Pandemics, *Journal of Earth Science and Technology*, ISSN: 2719-4094 <http://www.htpub.org/Journal-Of-Earth-Sciences-And-Technology/>, (2021).
- **Mukherjee Saumitra**, and Singh P. Mitigation of the Covid 19 Pandemics in Tectonically active areas. *Jour. of GIS and RS application and Planning*, 11(4), Serial No.42, Winter 2021:76-86. ISSN 2476-3586 [http://gisrs.semnaniau.ac.ir/article\\_680087\\_fb65983e4a4cdc25de2dbf52bb6271ae.pdf](http://gisrs.semnaniau.ac.ir/article_680087_fb65983e4a4cdc25de2dbf52bb6271ae.pdf), (2021)
- **Mukherjee Saumitra**, Singh D, Singh, P and Roy N. morphological and morphometric analysis of a topographic depression near Huygens basin, Mars: Identification of a putative endorheic playa. *Geomorphology*, Vol.351, p. 106912, <https://doi.org/10.1016/j.geomorph.2019.106912>. (2020)
- Asthana H and **Mukherjee Saumitra**, Comparative analysis of Pixel and Object based classification approach for rapid Landslide delineation with the aid of open-source tools in Garhwal Himalaya. *Journal of the Geological Society of India*, vol. 96, pp. 65-70(2020).(Springer), (2020)
- Singh P and **Mukherjee Saumitra**, Chemical signature detection of groundwater and geothermal waters for evidence of crustal deformation along fault zones. *Journal of Hydrology (Elsevier)*. 582, (2020)
- Sajadi P., Singh A., **Mukherjee Saumitra**, Sang, Y.F. Chapi, K and Salari, M. (2020). Drainage Network Extraction and Morphometric Analysis in an Iranian basin Integrating Factor Analysis and Geospatial techniques. *Geocarto International*, <https://doi.org/10.1080/10106049.2020.1750060>
- Mukesh Kumar & **Garkoti S. C.**, (2021). Functional traits, growth patterns and litter dynamics of invasive alien and co-occurring native shrub species of chir pine forest in Central Himalaya, India. *Plant Ecology*, <https://doi.org/10.1007/s11258-021-01140-6>.
- M. Krishna, J. Winternitz, **Garkoti S. C.**, and J. Penuelas (2021). Functional leaf traits indicate phylogenetic signals in forests across an elevational gradient in Central Himalaya. *Journal of Plant Research*, doi: 10.1007/s10265-021-01289-1
- K. Verma, and **Garkoti S. C.\***, S. Singh, S. Kumar & M. Kumar (2021). Fine root production and nutrient dynamics in relation to stand characteristics of chir pine mixed banj oak forests in Central Himalaya. *Flora*, <https://doi.org/10.1016/j.flora.2021.151808>
- R. K. Joshi, and **Garkoti S. C.**, (2021) Dynamics of ecosystem carbon stocks in a chronosequence of nitrogen-fixing Nepalese alder (*Alnus nepalensis* D. Don.) forest stands in Central Himalaya. *Land Degradation & Development*, doi: 10.1002/ldr.3901
- R. K. Joshi, and **Garkoti S. C.**, (2021). Influence of Nepalese alder on soil physico-chemical properties and fine root dynamics in white oak forests in central Himalaya, India. *Catena*, doi.org/10.1016/j.catena.2020.105140.
- Abhishek K. Verma, **Garkoti S. C.**, (2020). Impact of stand characteristics on litterfall production and its decomposition in chir pine mixed banj oak forests in Central Himalaya. *Climate Change and Environmental Sustainability*, 8(2):191-200. doi: 10.5958/2320-642X.2020.00019.8.

- Mukesh Kumar, Abhishek K. Verma & **Garkoti S. C.**, (2020). *Lantana camara* and *Ageratina adenophora* invasion alter the understory species composition and diversity of chir pine forest in Central Himalaya, India *Acta Oecologica*. <https://doi.org/10.1016/j.actao.2020.103642>.
- Mayank Krishna, Shruti Gupta, Manuel Delgado-Baquerizo, Elly Morriën, **Garkoti S. C.**, Rupesh Chaturvedi & Shandar Ahmad (2020). Successional trajectory of bacterial communities in soil are shaped by plant-driven changes during secondary succession. *Scientific Reports*. <https://doi.org/10.1038/s41598-020-66638-x>.
- Jyoti Prakash Maity, Meththika Vithanage, Manish Kumar, Ashok Ghosh, **Mohan Dinesh**, Arslan Ahmad, Prosun Bhattacharya, Seven 21<sup>st</sup> century challenges of arsenic-fluoride contamination and remediation, *Groundwater for Sustainable Development*, 12, 100538, February, 2021.
- Patrycja Krasucka, Bo Pan, Yong Sik Ok, **Mohan Dinesh**, Binoy Sarkar and Patryk Oleszczuk, Engineered biochar - a sustainable solution for the removal of antibiotics from water, *Chemical Engineering Journal*, 405, 126926, February, 2021.
- Vaishali Choudhary, Manvendra Patel, Charles U. Pittman, Jr. and **Mohan Dinesh**, Batch and Continuous Fixed Bed Lead Removal Using Biochar from Himalayan Pine Needles, *ACS Omega*, 5(27), 16366–16378, July, 2020
- Andrey V. Gorovtsov. Tatiana M. Minkina. Saglara S. Mandzhieva, Leonid V. Perelomov . Gerhard Soja . Inna V. Zamulina. Vishnu D. Rajput, Svetlana N. Sushkova. **Mohan Dinesh**, and Jun Yao, The mechanisms of biochar interactions with microorganisms in soil, *Environmental Geochemistry and Health*, 42(8), pp. 2495–18, August, 2020.
- Li, T., L. Cui, R. Hu, **Joshi P.K.**, Z. Xu, A. Xia, D. Guo, Y. Hao, X. Cui, X. Song, L. Song, and Y. Wang (2021). Quantitative analysis of the research trends and areas of focus on grassland remote sensing: A scientometrics analysis during 1980–2020. *Remote Sensing*, 13(7), 1279, <https://doi.org/10.3390/rs13071279>.
- Pal, S., S. Mahato, B. Giri, D.N. Pandey and **Joshi P.K.**, (2021). Quantifying monthly water balance to estimate water deficit in Mayurakshi River basin of Eastern India. *Environment, Development and Sustainability* <https://doi.org/10.1007/s10668-021-01318-y>
- Wani, A.A., A.F. Bhat, A.A. Gattoo, S. Zahoor, B. Mehraj, N. Najan, Q.S. Wani, M.A. Islam, S. Mrtaza, M.A. Dervash and **Joshi P.K.**, (2020). Assessing relationship of forest biophysical factors with NDVI for carbon management in key coniferous strata of temperate Himalayas. *Journal Mitigation and Adaptation Strategies for Global Change*, 26(1) <https://doi.org/10.1007/s11027-021-09937-6>
- Punia, A., **Joshi P.K.**, and N.S. Siddaiah (2021). Characterizing Khetri copper mine environment using geospatial tool. *SN Applied Sciences* 3(174) <https://doi.org/10.1007/s42452-021-04183-6>
- Gopirajan AT, S., P. Kumar, and N. Chauhan and **Joshi P.K.**, (2021). Influence of socio-environmental risks on natural resource dependent socio-ecological systems in Central Himalaya. *Human and Ecological Risk Assessment: An International Journal* <https://doi.org/10.1080/10807039.2020.1861427>
- Choudhary, A., K. Deval and **Joshi P.K.**, (2020). Study of habitat quality assessment using geospatial techniques in Keoladeo National Park, India. *Environmental Science and Pollution Research* <https://doi.org/10.1007/s11356-020-11666-3>
- Sharma, S., Anees MM, M. Sharma, and **Joshi P.K.**, (2020). Longitudinal study of changes in ecosystem services in a city of lakes, Bhopal, India. *Energy, Ecology and Environment*. <https://doi.org/10.1007/s40974-020-00199-7>
- Pandey, B., M. Reba, **Joshi P.K.**, and Karen Seto (2020). Urbanization and Food Consumption in India. *Scientific Reports* 10, Article number: 17241
- Dhamija, V., R. Shukla, C. Gornott, **Joshi P.K.**, (2020). Consistency in vulnerability assessments of wheat to climate change – A district-level analysis in India. *Sustainability* 12(19), 8256
- Sannigrahi, S., S Chakraborti, F Pilla; B Basu, **Joshi P.K.**, Q. Zhang, S. Keesstra, P.S. Roy, P.C. Sutton, S. Bhatt, S. Rahmat, Y. Wang, S. Jha, L.K. Singh (2021). Examining effects of green revolution led agricultural expansion on net ecosystem service values in India using multiple valuation approaches. *Journal of Environmental Management* 277 <https://doi.org/10.1016/j.jenvman.2020.111381>
- Sharma, S., S. Nahid, M. Sharma, S. Sannigarhi, Anees MM, R. Sharma, R. Shekhar, A.S. Basu, F. Pilla, B. Basu and **Joshi P.K.**, (2020). A long-term and comprehensive assessment of urbanization-induced impacts on ecosystem services in the capital city of India. *City and Environment Interactions* <https://doi.org/10.1016/j.cacint.2020.100047>
- Kumar, R., V.S.P. Sinha, **Joshi P.K.**, and M. Kumar (2020). A multinomial logistic model-based land use and land cover classification for the South Asian association for regional cooperation nations using Moderate

Resolution Imaging Spectroradiometer product. *Environment, Development and Sustainability* <https://doi.org/10.1007/s10668-020-00864-1>

- Mann, D., S. Rankavat and **Joshi P.K.**, (2020). Road network drives urban ecosystems - a longitudinal analysis of impact of roads in the Central Himalaya. *Geocarto International* <https://doi.org/10.1080/10106049.2020.1750064>
- Kumar, R., V.S.P. Sinha, **Joshi P.K.**, and M. Kumar (2020). Modelling Agriculture, Forestry and other Land Use (AFOLU) in response to Climate Change Scenarios for the SAARC Nations. *Environmental Monitoring and Assessment* 192 <https://doi.org/10.1007/s10661-020-8144-2>
- Sannigrahi, S., Q. Zhang, **Joshi P.K.**, P.C. Sutton, S. Kreesstra, P.S. Roy, F. Pilla, B. Basu, Want, S. Jha, and S.K. Paul. S. Sen (2020). Examining effects of climate change and land use dynamic on biophysical and economic values of ecosystem services of a natural reserve region. *Journal of Cleaner Production* 257(1) <https://doi.org/10.1016/j.jclepro.2020.120424>
- Sannigrahi S., Q. Zhang, F. Pilla, **Joshi P.K.**, B. Basu, S. Keesstra, P.S. Roy, Y. Wang, P.C. Sutton, S. Chakraborti, S.K. Paul. S. Sen (2020). Responses of ecosystem services to natural and anthropogenic forcings: A spatial regression-based assessment in the world's largest mangrove ecosystem. *Science of the Total Environment* 715 <https://doi.org/10.1016/j.scitotenv.2020.137004>
- Kaushik S., **Joshi P.K.**, and T. Singh (2020). Examining the glacial lake dynamics in a warming climate and GLOF modelling in parts of Chandra basin, Himachal Pradesh, India. *Science of the Total Environment*, 714 <https://doi.org/10.1016/j.scitotenv.2019.136455>.
- **Dimri A.P.**, S. Allen, C. Huggel, S. Mal, J. A. Ballesteros\_canovas, M. Rohrer, A. Shukla, P. Tiwari, P. Maharana, T. Bolch, R. J. Thayyen, M. Stoffel and Aayushi Pandey. Climate change, cryosphere and impacts in the Indian Himalayan Region. *Current Science*, 120(5), 774-90, 10 March, 2021
- A. Banerjee, **Dimri A.P.**, and K. Kumar. Temperature over the Himalayan foot-hill region: Present and Future. *JESS*, 130(33). <https://doi.org/10.1007/s12040-020-01527-5>, 9 February, 2021
- **Dimri A.P.**, M. Anand, A. Shrestha and A. Kulkarni. The Upper Indus Basin Network: Meeting Report. *Current Science*, 120 (1), pp.18-19, 10 January, 2021
- A. S. Daloz, M. Mateling, T. L'Ecuyer, M. Kulic, N. Wood, M. Durand, M. Wrzesien, C. Stjern and **Dimri A.P.**, How much snow falls in the world's mountains? A first look at mountain snowfall estimates in A-train observations and reanalyzes. *The Cryosphere*, Vol. 14, pp. 3195–3207, 2020 <https://doi.org/10.5194/tc-14-3195-2020>, 21 September, 2020
- D. Kumar and **Dimri A.P.**, Context of the added value in coupled RegCM4-CLM4.5 in the simulation of Indian Summer Monsoon. *Climate Dynamic*. <https://doi.org/10.1007/s00382-020-05481-2>, 10 October, 2020
- R. J. Thayyen, M. K. Singh and **Dimri A.P.**, Visual evidence of constrained area of a cloudburst, 12 June 2018, Tirisha village, Nubra valley, Ladakh, India. *Journal of Climate Change*. Vol. 6, No. 2, 47-57. 26 August, 2020, DOI 10.3233/JCC200011.
- S. Ballav, S. Mukherjee and **Dimri A.P.**, Response of a global spectral model for simulation of Indian summer monsoon rainfall. *Journal of Climate Change*, Vol. 6, No. 2, 33-46. 26 August, 2020, doi:10.3233/JCC200010.
- **Dimri A.P.**. Bias correction demonstration in two of the Indian Himalayan River Basin. *Journal of Water and Climate Change*. 5 August, 2020, <https://doi.org/10.2166/wcc.2020.119>.
- P. Ahmed, I. Ashraf, M. Shafiq, Z. Islam, **Dimri A.P.**, Response of Streamflow to Climate variability in the source region of Jhelum River Basin in Kashmir Himalayas, India. *Natural Hazards*. 22 July, 2020, <https://doi.org/10.1007/s11069-020-04183-6>.
- Divyansh Chug, Amey Pathak, J. Indu, Sharad K. Jain, Sanjay K. Jain, **Dimri A.P.**, Dev Niyogi and Subimal Ghosh. Doubling of extreme flow in Western Himalayan rivers. *GRL*. 17 July, 2020, <https://doi.org/10.1029/2020GL087815>.
- **Dimri A.P.**, and Simon Allen. Editorial: Himalayan climate interaction. *Editorial, Front. Environ. Sci. - Interdisciplinary Climate Studies*. *Front. Environ. Sci.* 15 July, 2020, doi: 10.3389/fenvs.2020.00096.
- Debabrat Sukla, **Dimri A.P.**, Arun Bhakta Shrestha and F. A. Shaheen. Promoting science based diplomacy in the Upper Indus Basin through a research network. *BAMS*. 30 July, 2020, <https://doi.org/10.1175/BAMS-D-20-0042.1>
- Anil K. Pokharia, Jeewan Singh Kharakwal, Shalini Sharma, Michael Spate, Deepika Tripathi, **Dimri A.P.**, Xinyi Liu, Biswajeet Thakur, Sadhan Kumar Basumatary, Alka Srivastava, Kamallesh S. Mahar, Krishna Pal Singh. Variable Monsoons and Human Adaptations: Palaeobotanical and Climatic Records during the Past Millennia in North-western India. *Holocene*. 6 May, 2020, <https://doi.org/10.1177/0959683620919976>.

- A. S. Daloz, M. Mateling, T. L'Ecuyer, M. Kulie, N. Wood, M. Durand, M. Wrzesien, C. Stjern and **Dimri A.P.**, How much snow falls in the world's mountains? A first look at mountain snowfall estimates in A-train observations and reanalyzes. *The Cryosphere Discussion*. 21 September, 2020, <https://doi.org/10.5194/tc-2019-302>.
- Kumar A., Singh S., Kumar N., Singh N., Kumar K., **Mishra A.K.**, Chourasiya S., Kushwaha HS. Seasonal Abundance and source attribution of carbonaceous aerosols at different altitude of mountainous locations in Uttarakhand Himalaya. *Aerosol Science and Engineering*. 15 March, 2021:1-4.
- **Mishra A.K.**, Mishra A. Geochemical characterization of bricks used in historical monuments of 14-18th century CE of Haryana region of the Indian subcontinent: Reference to raw materials and production technique. *Construction and Building Materials*. 1 February, 2021; 269:121802.
- Bangar V., **Mishra A.K.**, Jangid M., Rajput P. Elemental characteristics and source-apportionment of PM<sub>2.5</sub> during the post-monsoon season in Delhi, India. *Frontiers in Sustainable Cities*. 2021; 3:18.
- Sharma S, **Mishra A.K.**, A study of cloud vertical structure over Delhi using long-term radiosonde data. In Remote Sensing of Clouds and the Atmosphere XXV, 20 September, 2020 (Vol. 11531, p. 115310Y). International Society for Optics and Photonics.
- **Tiwari A.K.**, Suozzi, E., Fiorucci, A., Lo Russo, S. (2020). Assessment of groundwater geochemistry and human health risk of an intensively cropped alluvial plain, NW Italy. *Human and Ecological Risk Assessment: An International Journal*, June, 2020, 27: 825-845
- **Tiwari, A.K.**, Suozzi, E., Silva, C., De Maio, M., Zanetti, M. (2021). Role of Integrated Approaches in Water Resources Management: Antofagasta Region, Chile. *Sustainability*, 13(3), p.1297. January, 2021.
- Devrani, R., Singh, V., Mehta, M., & **Ramanathan A. L.**, Assessing sediment pulse during an extreme hydrological event in the Alaknanda Basin, Northwestern Himalaya, India. *Journal of the Geological Society of India*, 2021, 97(1), pp.48–54.
- Dutta, S., & **Ramanathan A.L.**, Estimation of Deglaciation through Remote Sensing Techniques in Chandra-Bhaga Basin, Western Himalaya. *Journal of Climate Change*, 2021, 7(1), IOS, 79–88.
- Hidayah, E. N., Cahyonugroho, O. H., Pachwarya, R. B., & **Ramanathan A. L.**, Efficiency of a pilot hybrid wastewater treatment system comprising activated sludge and constructed wetlands planted with *Canna lily* and *Cyperus papyrus*. *Water and Environment Journal*, 2020, wej.12658.
- Kaushik, S., Dharpure, J. K., Joshi, P. K., **Ramanathan A.L.**, & Singh, T., Climate change drives glacier retreat in Bhaga basin located in Himachal Pradesh, India. *Geocarto International*, 2020, Taylor and Francis, 35(11), 1179–1198.
- Khadka, U. R., & **Ramanathan A.L.**, Hydrogeochemical analysis of Phewa Lake: A lesser Himalayan lake in the Pokhara Valley, Nepal. *Environment and Natural Resources Journal*, 2020, 19(1), 68–83.
- Kumar, M., Thakur, A. K., Mazumder, P., Kuroda, K., Mohapatra, S., Rinklebe, J., **Ramanathan A.L.**, Cetecioglu, Z., Jain, S., Tyagi, V. K., Gikas, P., Chakraborty, S., Tahmidul Islam, M., Ahmad, A., Shah, A. v., Patel, A. K., Watanabe, T., Vithanage, M., Bibby, K., and Bhattacharya, P. Frontier review on the propensity and repercussion of SARS-CoV-2 migration to aquatic environment. *Journal of Hazardous Materials Letters*, 2020, 1, Elsevier, 100001.
- Kumar, O., **Ramanathan A. L.**, Bakke, J., Kotlia, B. S., & Shrivastava, J. P., Disentangling source of moisture driving glacier dynamics and identification of 8.2 ka event: evidence from pore water isotopes, Western Himalaya. 2020, *Scientific Reports, Nature Publishing Group*, 10(1), 15324.
- Kumar, O., **Ramanathan A.L.**, Bakke, J., Kotlia, B. S., Shrivastava, J. P., Kumar, P., Sharma, R., & Kumar, P. Role of Indian Summer Monsoon and Westerlies on glacier variability in the Himalaya and East Africa during Late Quaternary: Review and new data. 2021. *Earth-Science Reviews*, 212, Elsevier, 103431.
- Mandal, A., **Ramanathan A.L.**, Azam, Mohd. F., Angchuk, T., Soheb, M., Kumar, N., Pottakkal, J. G., Vatsal, S., Mishra, S., & Singh, V. B., Understanding the interrelationships among mass balance, meteorology, discharge and surface velocity on Chhota Shigri Glacier over 2002–2019 using in situ measurements. 2020, *Journal of Glaciology, Cambridge University Press*, 66(259), 727–741.
- N, D., Panda, B., S, C., M V, P., Singh, D. K., **Ramanathan A.L.**, and Sahoo, S. K., Spatio-temporal variations of Uranium in groundwater: Implication to the environment and human health. *Science of the Total Environment*, 2021, Elsevier, 775, 145787.
- Pandey, D., Singh, A., **Ramanathan A.L.**, and Kumar, M. The combined exposure of microplastics and toxic contaminants in the floodplains of north India: A review. *Journal of Environmental Management*, 2021, 279, Academic Press, 111557.

- Ranjan, S., **Ramanathan AL.**, Keesari, T., Singh, V. B., Kumar, N., Pandey, M., and Leuenberger, M. C., Triple water vapour–isotopologues record from Chhota Shigri, Western Himalaya, India: A unified interpretation based on  $\delta^{17}\text{O}$ ,  $\delta^{18}\text{O}$ ,  $\delta\text{D}$  and Comparison to Meteorological Parameters. *Frontiers in Earth Science*, 2021, p. 8.
- Shamurailatpam, M. S., Kumar, O., and **Ramanathan AL.**, Testing the reliable proxies to understand the mid-Holocene climate variability records from Chandratlal lake, Western Himalayas. *Quaternary International. Pergamon*, 2020.
- Singh, V. B., Keshari, A. K., and **Ramanathan AL.**, Major ion chemistry and atmospheric CO<sub>2</sub> consumption deduced from the Batal glacier, Lahaul–Spiti valley, Western Himalaya, India. *Environment, Development and Sustainability*, 2020, 22(7), *Springer Netherlands*, pp. 6585–6603.
- Soheb, M., **Ramanathan AL.**, Angchuk, T., Mandal, A., Kumar, N., and Lotus, S., Mass-balance observation, reconstruction and sensitivity of Stok glacier, Ladakh region, India, between 1978 and 2019. *Journal of Glaciology*, 2020, Cambridge University Press, 66(258), pp.627–42.
- Srivastava, A., Kumari, M., **Ramanathan AL.**, Selvaraj, K., Prasad, B., and Prasad, K. S. Removal of fluoride from aqueous solution by mesoporous silica nanoparticles functionalized with chitosan derived from mushroom. *Journal of Macromolecular Science*, 2020, Part A, Taylor and Francis 57(9), pp. 619–27.
- Saad Mustafa Jogendra Singh Pawar **Ghosh Ilora**, Fucoidan induces ROS-dependent epigenetic modulation in cervical cancer HeLa cell, March, 2021, *International Journal of Biological Macromolecules*, 181; DOI:10.1016/j.ijbiomac.2021.03.110
- Ashapura Khatua, Abhinav Prasad, Eepsita Priyadarshini, Amiya Kumar Patel, Aparupa Naik, Saravanan Muthupandian, **Ghosh Ilora**, Rajamani Paulraj, and Ramovatar Meena; Emerging antineoplastic plant-based Gold Nanoparticle Synthesis: A mechanistic exploration of their Anticancer activity toward cervical cancer cells, November, 2020, *Journal of Cluster Science*, 31(6); DOI:10.1007/s10876-019-01742-1
- Ashapura Khatua, Abhinav Prasad, **Ghosh Ilora**, Ramovatar Meena, Hamed Barabadi, and Saravanan Muthupandian,; CTAB-PLGA Curcumin nanoparticles: Preparation, biophysical characterization and their enhanced antifungal activity against phytopathogenic fungus *Pythium ultimum*, September, 2020 *Chemistry Select*, 5(34), pp.10574-80, DOI:10.1002/slct.202002158.
- A Prasad, **Ghosh Ilora**, Limited exposure of cancer cell line Hepg2 to mitochondrial respiratory Complex I Inhibitor rotenone enhances glutamine deprived cell death., *Journal of Advanced Scientific Research*, vol. 11, December, 2020
- Rajamanickam, M., Balakrishnan, S., and **Tripathi JK.**, Geochemical, Sr and Nd isotopic studies on the Kalva Rangan Durga Quartzites of the Shimoga greenstone belt: Implications on weathering of Dharwarian continental crust. *Geological Journal*, 2020, vol55: 4830-4844.
- Singh AK, Kumar A, **Tripathi JK.**, Mineralogical characteristics of low-rank coal from Nagaur, Rajasthan, India and their implication for the environment of paleomire, *Energy Sources, Part A: Recovery, Utilization, and Environmental Effects*. 2021, vol.43, pp. 893-904.
- Kumari, P., Garg, V., Kumar, R., and **Kumar K.**, (2021). Impact of urban heat island formation on energy consumption in Delhi. *Urban Climate*, 36, 100763.
- Kumar, A., Singh, S., Kumar, N., Singh, N., **Kumar K.**, and Chourasiya, S. (2021). Assessment of carbonaceous fractions in ambient aerosols at high altitude and lowland urban locations of Kumaon Province, Indian Himalaya. *SN Applied Sciences*, 3(1), pp.1-14.
- Kumari, P., Kapur, S., Garg, V., and **Kumar K.**, (2020). Effect of Surface Temperature on Energy Consumption in a Calibrated Building: A Case Study of Delhi. *Climate*, 8(6), p.71. <https://doi.org/10.3390/cli8060071>.
- Mumtaz, S., Behera, S., **Mukhopadhyay K.**, Lipidated Short Analogue of Alpha-Melanocyte-Stimulating Hormone Exerts Bactericidal Activity against the Stationary Phase of Methicillin-Resistant *Staphylococcus aureus* and inhibits Biofilm Formation. *ACS Omega*, 2020, 5 (44), pp. 28425-28440.
- Saha, T., Kumar, P., Sepay, N., Ganguly, D., Tiwari, K., **Mukhopadhyay, K.**, Das, S. Multitargeting Antibacterial Activity of a Synthesized Mn<sup>2+</sup> Complex of Curcumin on Gram-Positive and Gram-Negative Bacterial Strains. *ACS Omega*, 2020, 5, 16342-16357.
- Gagandeep, Kumar, P., Kandi, S.K., **Mukhopadhyay, K.**, Rawat, D.S. Synthesis of novel monocarbonyl curcuminoids, evaluation of their efficacy against MRSA, including *ex vivo* infection model and their mechanistic studies. *European Journal of Medicinal Chemistry*, 2020, pp. 195-112276.

- Kumari, H., Chakraborti, T., Singh, M., Chakrawarti, M.K., **Mukhopadhyay K.**, Prevalence and antibiogram of coagulase negative *Staphylococci* in bioaerosols from different indoors of a university in India. *BMC Microbiology*, 2020, (20) 211.
- Nandy, P., Singha, S., Banyal, N., Kumar, S., **Mukhopadhyay, K.**, Das, S. A Zn<sup>II</sup> complex of ornidazole with decreased nitro radical anions that is still highly active on *Entamoeba histolytica*. *RSC Advances*, 2020, (10) 23286-23296.
- Chakrawarti, M.K., Singh, M., Yadav, V.P., **Mukhopadhyay, K.**, Temporal Dynamics of Air Bacterial Communities in a University Health Centre Using Illumina MiSeq Sequencing. *Aerosol and Air Quality Research*, 2020, (20) 966-980.
- Mondal, A.H., Yadav, D., Mitra, S., **Mukhopadhyay, K.**, Biosynthesis of Silver Nanoparticles Using Culture Supernatant of *Shewanella* sp. ARY 1 and their Antibacterial Activity. *International Journal of Nanomedicine*, 2020, (15), pp. 1-16.
- Singh R.P., Johri A.K., **Dua M.**, (2020) Metagenomic Analysis of microbial diversity in cotton rhizosphere soil in Alwar, India. *Microbiol Resour Announc*, 9(49): e00987-20.
- Yadav P., Verma S., Bauer R., Kumari M., **Dua M.**, Johri A.K., Yadav V., Spellerberg B. (2020). Deciphering *Streptococcal* Biofilms. *Microorganisms*. 8(11), pp.1835.
- Yadav B., Johri A.K., **Dua M.**, (2020) Metagenomic analysis of the microbial diversity in solid waste from Okhla landfill, New Delhi, India. *Microbiol Resour Announc*. 9(46): pp. e00921-20.
- Sanduja P., Gupta M., Somani V.K., Yadav V., **Dua M.**, Hanski E., Sharma A., Bhatnagar R., Johri A.K. (2020), Cross-serotype protection against group A Streptococcal infection induced by immunization with SPy\_2191. *Nat Commun*. 11(1), pp.3545.
- Gautam R, Priyadarshini E, Nirala JP, **Rajamani P.**, “Impact of Non-Ionizing Electromagnetic Radiation on Male Infertility: An assessment of the mechanism and consequences,” *International Journal of Radiation Biology*, 1, December, 2020, pp. 1-24.
- Eepsita Priyadarshini, **Rajamani Paulraj**, Acid-Liable Cleavage of Doxorubicin@Pluronic-Carbon Dots in Multiplexed Bioimaging and Drug Delivery *AAPS PharmSciTech* 21(8) (2020)DOI: 10.1208/s12249-020-01871-1.
- Sonali Pardhiya, Usha Singh Gaharwar, Rohit Gautam, Eepsita Priyadarshini, Jay Prakash Nirala, and **Rajamani Paulraj**, Cumulative effects of manganese nanoparticle and radiofrequency radiation in male Wistar rats. *Drug Chem Toxicol*. 28 October, 2020, pp. 1-13. doi: 10.1080/01480545.2020.1833905.
- Usha Singh Gaharwar, Sumit Kumar and **Rajamani Paulraj**, Iron oxide nanoparticle-induced hematopoietic and immunological response in rats, *RSC Adv.*, vol.10, p. 35753 (2020).
- Sonali Pardhiya, Eepsita Priyadarshini and **Rajamani Paulraj**, In vitro antioxidant activity of synthesized BSA conjugated manganese dioxide nanoparticles SN Applied Sciences, vol. 2(9), 31 August, 2020, doi: <https://doi.org/10.1007/s42452-020-03407-5>
- Ajith M.P., Eepsita Priyadarshini and **Rajamani Paulraj**, Effective and selective removal of heavy metals from industrial effluents using sustainable Si-CD conjugate based column chromatography. *Bioresour Technol*, vol.314, pp.123786, 7 July, 2020, PMID: 32673782
- Kumari Vandana Singh, Rohit Gautam, Ramavtar Meena, Jay Prakash Nirala, Sushil Kumar Jha and **Rajamani Paulraj**, Effect of mobile phone radiation on oxidative stress, inflammatory response and contextual fear memory in Wistar rats. *Environmental Science and Pollution Research*, vol. 27, pp.19340-51(2020)
- Singh, K., Kaur, M., Chauhan, I., **Meena R.**, Singh, J., Thakur, A., & Kumar, A. (2020). Tailoring of Structural, Morphological and Optical Properties of Boron Nitride/Nickel Oxide (BN 100-x/NiO x) Nanocomposites. *Journal of Cluster Science*, 32, pp. 865-873.
- Patra, B., Pal, R., **Paulraj R.**, Pradhan, S. N., & **Meena, R.**, (2020). Mineralogical composition and C/N contents in soil and water among betel vineyards of coastal Odisha, India. *SN Applied Sciences*, 2(6), pp.1-17.
- Kaur, M., Singh, P., **Meena, R.**, Nakagawa, F., Suzuki, M., Nakamura, H., & Kumar, A. (2020). Boron neutron capture therapy study of 10B enriched nanostructured boron carbide against cervical cancer and glioblastoma cell line, *Journal of Cluster Science*, 32 (1), pp. 221-225
- Khatua, A., Prasad, A., Priyadarshini, E., Virmani, I., Ghosh, L., Paul, B., **Meena R.**, and Saravanan, M. (2020). CTAB-PLGA curcumin nanoparticles: preparation, biophysical characterization and their enhanced Antifungal Activity against Phytopathogenic Fungus *Pythium ultimum*. *Chemistry Select*, 5(34), pp.10574-80.
- Patra, B., Sahu, A., **Meena R.**, & Pradhan, S. N. (2020). Estimation of Genetic Diversity in Piper beetle L. based on the analysis of Morphological and Molecular Markers. *Letters in Applied Nanobiosciences*, 10(2), pp. 2240-2250

- Kaur M., Singh, K. Singh, P. Kaur, A., **Meena R.**, Singh, G. P., and Kumar, A. (2020). Emerging aluminium nitride nanoparticles: Chemical synthesis and exploration of their biocompatibility and anticancer activity against cervical cancer cells. *Nanomedicine Journal*, 7(3), pp.194-98.
- Sinha S., Kumar R., Kumar A. R., Prabhu V., Kumar R. P., **Tripathi A. K.**, Elemental Characteristics of Respirable Particulate Matter in the Urban Atmosphere of Dehradun, Uttarakhand, India (2021). *Curr World Environ* 16(1), pp. 318-28
- **Selway** C.A., Mills J.G., Weinstein P., **Skelly C.**, **Yadav S.**, Lowe A., and Breed M.F., Weyrich L.S. (2020), Transfer of environmental microbes to the skin and respiratory tract of humans after urban green space exposure. *Environment International*, Vol. 145, p.106084
- Antil R., **Yadav S.**, Chaudhary S. (2020), Assessment of impact of covid-19 lockdown on air quality in national capital region of New Delhi, India. *The Holistic Approach to Environment*.
- Kumar S., **Yadav S.**, (2020) Chemistry of Size-segregated particles: a study of sources and processes in N NW India. *Atmospheric Pollution Research*, Vol. (2), p. 370-382

### Books : (03)

- *Nano Materials for Soil Remediation*. Editors: Abdeltif Amrane, **Mohan Dinesh**, Tuan Anh Nguyen, Aymen Amine Assadi, and Ghulam Yasin, Elsevier, 15 January, 2021. (ISBN: 9780128228913)
- De Maio, M., and **Tiwari A.K.**, (Edited), *Applied Geology: Approaches to Future Resource Management*, Springer, Cham, Switzerland, July, 2020. (ISBN: 978-3-030-43952-1). DOI: 10.1007/978-3-030-43953-8.
- Adhikary, P.P., Shit, P.K., Santra, P., Bhunia, G.S., **Tiwari A.K.**, and Chaudhary, B.S., (Edited) *Geostatistics and Geospatial Technologies for Groundwater Resources in India*, , Springer, Cham, Switzerland, March, 2021.(ISBN: 978-3-030-62396-8). DOI: 10.1007/978-3-030-62397-5.

### Chapters in Books: (15)

- Chandrasekhar A. Vishwakarma, Vikas Rena, Deepali Singh and **Mukherjee Saumitra**, (2021). “Exploration of water resources using Remote Sensing and Geographic Information System Groundwater Geochemistry: Pollution and Remediation Methods in Groundwater Geochemistry”, edited by S. Madhav. Wiley-Blackwell (ISBN -10: 1119709695)
- **Mukherjee Saumitra**, (2020). “Effect of Star-Burst on Sun-Earth Environment Vision and Voyages for Planetary Science in the Decade 2013-2022”, The National Academic Press, USA. <https://solarsystem.nasa.gov/studies/41/effect-of-star-burst-on-sun-earth-environment/> <https://www.nap.edu/catalog/13117/vision-and-voyages-for-planetary-science-in-the-decade-2013-2022> DOI: <https://doi.org/10.17226/13117> ISBNs: Paperback: 978-0-309-22464-2; E book: 978-0-309-20957-1
- Sannigrahi, S., Francesco Pilla, Bidroha Basu, Arunima Sarkar Basu, P.S. Roy, and **Joshi P.K.**, (2021). “Economic valuation of ecosystem services of Sundarbans Natural Reserve Region, India”. In: *Sundarbans Mangrove Systems A Geoinformatics Approach* (Eds. Mukhopadhyay *et al.*). ,CRC Press (Taylor & Francis Group)
- Kumar, P. A. Choudhary, V. Pratap, **Joshi P.K.**, and A.K. Singh (2021). “Aerosol Characteristics and its Impact on Regional Climate over Northern India.” In: *Air Pollution and Its Complications - From the Regional to the Global Scale*, Springer Nature, edited by Tiwari, S. and Saxena, P.
- Choudhary, A., P. Kumar, A. Shukla, and **Joshi P.K.**, (2021). “Urban Mobility Associated Ambient Air Quality and Policies for Environmental Implications”. In *Air Pollution and Its Complications - From the Regional to the Global Scale* (Springer Nature), edited by Tiwari, S. and Saxena, P.
- Kumar, P. A. Choudhary, **Joshi P.K.**, and A.K. Singh (2021). “Characteristics of Atmospheric Aerosol over Indo-Gangetic Basin: Trend, Origin of Sources and Impact on Climate.” *Geo-information Technology in Earth Resources Monitoring and Management* (Nova Science Publishers (USA), Mishra, VN, Rai, P.K. and Singh, S.
- Chaudhary A., C. Soni, C. Sharma, and **Joshi P.K.**, (2021). “Artificial Neural Network Analysis for Predicting Spatial Patterns of Urbanization in India”. In: Sharma M.K., Dhaka V.S., Perumal T., Dey N., and Tavares J.M.R.S. (eds), *Innovations in Computational Intelligence and Computer Vision. Advances in Intelligent Systems and Computing*, edited by Sharma, et al., vol 1189. Springer, Singapore. [http://doi-org-443.webvpn.fjmu.edu.cn/10.1007/978-981-15-6067-5\\_3](http://doi-org-443.webvpn.fjmu.edu.cn/10.1007/978-981-15-6067-5_3)

- Mahato, M.K., and **Tiwari, A.K.**, (2021). “Evaluation of Shallow Ground Water Quality: A Case Study for a Coal Mining Environment (East Bokaro Coalfield) of Damodar Valley, India.” *Geostatistics and Geospatial Technologies for Groundwater Resources in India*, March, 2021, 385-397.
- Matta, G., Kumar, A., Kumar, P., Nayak, A., Kumar, P., Kumar, A., and **Tiwari, A.K.**, (2021). “Evaluation of Ground Water Quality by Use of Water Quality Index in the Vicinity of the Rajaji National Park Haridwar, Uttarakhand, India.” In *Geostatistics and Geospatial Technologies for Groundwater Resources in India*, March, 2021, pp. 34356.
- Verma, P., Singh, P.K., and **Tiwari, A. K.**, (2021). Assessment of Water Level Behaviour to Investigate the Hydrological Conditions of Bokaro District, Jharkhand, India Using GIS Technique. *Geostatistics and Geospatial Technologies for Groundwater Resources in India*, March, 2021, pp. 261-82.
- T. Pratap, M. Patel, C.U. Pittman, T.A. Nguyen, and **Mohan Dinesh**, “Nano-biochar: A sustainable solution for agricultural and environmental applications, in: A. Amrane, Mohan Dinesh, T.A. Nguyen, A.A. Assadi, G. Yasin (Eds.), *Nanomaterials for Soil Remediation*, Elsevier, 2021 pp. 501-519
- C. Navarathna, J. Alchouron, A. Liyanage, A. Herath, P. Wathudura, S. Nawalage, P. Rodrigo, S. Gunatilake, **Mohan Dinesh**, C. Pittman, Jr., and T. Mlsna, (2020). “Recent Developments in Aqueous Arsenic(III) Remediation Using Biomass-Based Adsorbents”, in: S. Ahuja, and B.G. Loganathan (Eds.), *Contaminants in Our Water: Identification and Remediation Methods*, American Chemical Society, Washington, DC, pp. 197-251
- Gautam, Sandeep Kumar, **Tripathi Jayant K.**, and Singh, Sudhir Kumar, (2021). “Assessing the suitability of Ghaghra River water for irrigation purpose in India” In Prashant K. Srivastava, Manika Gupta, George Tsakiris, Nevil Wyndham Quinmedited, *Agricultural Water Management*, Academic Press, , pp. 67-81.
- Patra, B., Paulraj, R., Saravanan, M., **Meena R.**, and Pradhan, S. N. (2021). “Modern Nanomaterials Extraction and Characterization Techniques Using Plant Samples and Their Biomedical Potential.” In *Handbook of Research on Nano-Strategies for Combatting Antimicrobial Resistance and Cancer*, IGI Global. pp. 219-33.
- Kumar S., and **Yadav S.**, (2021). “Air quality index and criteria pollutants in ambient atmosphere over selected sites: Impact and lessons to learn from COVID 19”, in *Environmental Resilience and Transformation in Times Of Covid-19*. Edited by Ramanathan et al . (Elsevier)

### Media Articles (Newspaper and non-technical magazines): (23)

- **Kulshrestha UC.**, Biochar Application in Agricultural Fields may be Fatal for Solar Energy Mission and Climate Change Targets. *Current World Environment*, 2020. <http://www.cwejournal.org/vol15no3/biochar-application-in-agricultural-fields-may-be-fatal-for-solar-energy-mission-and-climate-change-targets/>
- **Kulshrestha UC.**, New Normal of COVID-19: Need of New Environmental Standards. *Current World Environment*, 2020. <https://www.cwejournal.org/vol15no2/new-normal--of-covid-19--need-of-new-environmental-standards/>
- **Kulshrestha UC.**, What is changed in COVID-19 Lockdown? JNU ENVIS RP Newsletter, 2020, 25(1).
- **Kulshrestha UC.**, Swachh Bharat. JNU ENVIS RP Newsletter, 2020, 24 (3).
- **Kulshrestha UC.**, NCR Air Pollution. JNU ENVIS RP Newsletter, 2020, 24 (4).
- **Kulshrestha UC.**, Environmental Changes during - COVID-19 Lockdown: Future Implications. *Current World Environment*, 2020, 15(1), 1-4.
- **Kulshrestha UC.**, Impacts of COVID-19 on Air Pollution and Strategies for Improvement. In *COVID-19 & National Lock Down: Impacts & Future Strategies in Agriculture & Environment*, Technical Bulletin, Society or Conservation of Nature (SCON), New Delhi, August Special Issue, 2020, pp 13-15.
- Sharma A., and **Kulshrestha UC.**, Reduction in Global Air pollution During COVID-19 Lockdown. *COVID-19: Environmental Changes*, JNU ENVIS RP Newsletter, 2020, 25 (1), 2-10.
- Roy A., and **Kulshrestha UC.**, Global Health Impacts due to Covid-19. *COVID-19: Environmental Changes*, JNU ENVIS RP Newsletter, 2020 25 (1), 11-18.
- Katoch A., and **Kulshrestha UC.**, Countrywide Air Pollution Observations in India during COVID-19 Lockdown. *COVID-19: Environmental Changes*, JNU ENVIS RP Newsletter, 2020, 25 (1), 21-26.
- Singh Y., and **Kulshrestha, UC.**, Air Quality of NCR during COVID-19 Pandemic: Changes in PM2.5, NO2 and O3 values, *COVID-19: Environmental Changes*, JNU ENVIS RP Newsletter, 2020, 25 (1), 27-32
- Verma K., and **Kulshrestha UC.**, Air Pollution and Health Effects in Ludhiana, Punjab. *COVID-19: Environmental Changes*, JNU ENVIS RP Newsletter, 2020, 25 (1), 33-37.

- Moh N., and **Kulshrestha UC.**, Air pollution and health effects in Meerut, India during COVID-19 Lockdown. COVID-19: Environmental Changes, JNU ENVIS RP Newsletter, 2020, 25 (1), 38-43.
- Sudesh, and **Kulshrestha UC.**, Air Pollution and Health effects in Rewari, Haryana (India) during COVID-19 lockdown. COVID-19: Environmental Changes, JNU ENVIS RP Newsletter, 2020, 25 (1), 44-49.
- **Kulshrestha UC.**, Reason for High Levels of Ozone in Delhi during COVID-19 Lockdown. NCR Air Pollution, JNU ENVIS RP Newsletter, 2020, 24 (4), 3-4.
- Mishra M., and **Kulshrestha UC.**, Crop Residue Burning in Northwestern India: Need for Alternative Solutions. NCR Air Pollution, JNU ENVIS RP Newsletter, 2020, 24 (4), 5-12.
- Sharma A, and **Kulshrestha UC.**, Air Quality of JNU Campus: Continuous Short Measurements of PM2.5 and PM10 Aerosols. NCR Air Pollution, JNU ENVIS RP Newsletter, 2020, 24 (4), 30-32.
- Sharma A, and **Kulshrestha UC.**, NCR Air Pollution: Source, morphology and elemental composition of aerosol particles. NCR Air Pollution, JNU ENVIS RP Newsletter, 2020, 24 (4), 33-35.
- Sunaina, and **Kulshrestha UC.**, Atmospheric Mercury Measurements at Delhi. NCR Air Pollution, JNU ENVIS RP Newsletter, 2020, 24 (4), 38-39.
- **Ramanathan AL.**, “Watch the ice: Post Uttarakhand, experts call for regular, dedicated monitoring of glaciers” by Indulekha Aravind in The Economic Times, magazine in focus, 14 – 20 February, 2021, Page 14.
- **Ramanathan AL.**, “Need to strengthen monitoring in the Himalayas” by Ahmed Shariff, Bengaluru, DHNS, Deccan Herald, 13 February, 2021, Page 8.
- **Ramanathan AL.**, “Glacier studies in Ladakh, Himachal Pradesh flag stark climate change impact” by Jayashree Nandi, Hindustan Times, New Delhi, 30 June, 2020.
- **Kumar R. P.**, Swachh Bharat Mission: A Milestone Step towards Cleanliness and Environment Protection in India, Vol. 24 (3), pp.3-5, August, 2020, Published in Special issue of JNU ENVIS News Letter, Geodiversity & Impact on Environment Ministry of Environment, Forest & Climate Change, Govt. of India (eISSN 0974 – 1356, pISSN 0974 – 1364).

## School of International Studies

### Journal/ Research Articles: (113)

#### *Centre for Inner Asian Studies:* (11)

- **Soni, Sharad K.**, “The Turning Points in Mongolian Policy of External Engagement: Expediency and Outcomes”, *The Mongolian Journal of International Affairs*, vol. 21, 2020, pp. 64-78, Ulaanbaatar: Institute of International Affairs, *Mongolian Academy of Sciences* (ISSN 1023-3741).
- **Thapliyal, Sangeeta**, “Political Development in Nepal and the Chinese Involvement”, *USI Journal*, vol. 151, no. 623, January – March, 2021, New Delhi: United Services Institution (ISSN 0041-770x).
- **Thapliyal, Sangeeta**, “Political Crisis in Nepal”, *Scholar Warrior*, Spring 2021, pp.55-63, New Delhi: Centre for Land Warfare Studies (ISSN 2319-7331).
- **Dhaka, Ambrish**, “Revisiting the Ontology of Russia’s Heartland Geopolitics in its Contemporaneity”, *European Journal of Geopolitics*, vol. 8, 2020, pp.5-37, Warsaw: Polish Geopolitical Society (ISSN 2353-8554).
- **Dhaka, Ambrish**, and Marina Dmitrieva, “Factoring Central Asia in the Russia-India Energy Trade”, *MGIMO Review of International Relations*, vol.13, Issue 6, pp.208-227 (ISSN 2071-8160).
- **Debata, Mahesh Ranjan**, “China’s Xinjiang Policy under Xi Jinping”, *Tabu Ekalabya*, vol. 39 (25), April – June, 2020, pp. 29-42 (ISSN 0976-9463).
- **Debata, Mahesh Ranjan**, “China’s Uyghur Policy in the post-Cold War Period”, *Himalayan and Central Asian Studies*, vol. 24 (1-2), January – June, 2020, pp.157-171 (ISSN 0971-9318).
- **Namgyal, Tsetan**, Review article, “An Early History of the Mon Region (India) and its Relationship with Tibet and Bhutan”, by Lobsang Tenpa, *Asian Ethnicity*, 28 June, 2020 (ISSN 1469-2953), <https://doi.org/10.1080/14631369.2020.1785841>
- **Namgyal, Tsetan**, Review article, “Politics of contention and belonging: The question of Chakmas and Hajongs in Arunachal Pradesh”, *Asian Ethnicity*, August, 2020 (ISSN 1469-2953).
- **Namgyal, Tsetan**, Review article, “Post colonialism Himalayas and the Spectre of Tibet”, *Himalayan Miscellany*, North Bengal: North Bengal University, North Bengal, May, 2020
- **Namgyal, Tsetan**, Review article, “Individualism without full Individualization? The compressed life trajectories of the Tibetan graduates of an English training program”, *British Journal of Sociology*, March, 2021.

#### *Centre for Comparative Politics & Political Theory:* (03)

- **Dastider, Mollica**, “Practices as Political: Tribal Citizens and Indigenous Knowledge Practices in East Himalayas”, Special Article, *Economic and Political Weekly*, Vol. 55, Issue No. 46, 21 November, 2020, pp 49-55. Bombay, Sameeksha Trust. ISSN (Print) - 0012-9976
- **Menon, Nivedita**, “HinduRashtra and Bollywood: A New Front in the Battle for Cultural Hegemony”, *South Asia Multidisciplinary Academic Journal (SAMAJ)* Issues 24/25, 2020.
- **Menon, Nivedita**, “Coronacapitalism and Hindu Rashtra in India”, *Thesis XI*, 3 August, 2020

#### *Centre for International Politics, Organisation & Disarmament:* (14)

- **Choedon, Yeshe**, “United Nations Peacekeeping in the 21<sup>st</sup> Century”, *Strategic Analysis* Vol. 44, No.5, September – October, 2020, pp. 451-462.
- **Jaganathan, Madhan Mohan**, “Social Exclusion: Perverse Norm, Pernicious Practice, and Pervasive Imprint”, *Social Glance*, January–December, 2019, pp.17-24, Chennai: Loyola Institute of Social Science Training and Research (LISSTAR), Loyola College (Autonomous) (ISSN 2319-3654).
- **Rajesh Rajagopalan**, “Response to Yan Xuetong”, *India Quarterly*, 1 – 3 April, 2020, DOI: 10.1177/0974928420917796
- **Rajesh Rajagopalan**, “Modi Couldn’t Change Indian Foreign Policy: The Question is Why”, *Asia Policy*, 15 (2), April, 2020.

- **Rajesh Rajagopalan**, *A Question of Evidence: India and Counterforce*, ORF Occasional Paper 247, May, 2020
- **Rajesh Rajagopalan**, “Fighting to Balance: China and the Purpose of the Indo-U.S. Partnership”, *CSDR Policy Reports*, November, 2020, [https://csdronline.org/upload/user/RajeshRajagopalan\\_FightingtoBalance\\_CSDR.pdf](https://csdronline.org/upload/user/RajeshRajagopalan_FightingtoBalance_CSDR.pdf)
- **Rajesh Rajagopalan**, “Review of *Fateful Triangle: How China Shaped U.S.-India Relations During the Cold War* by Tanvi Madan”, *Strategic Analyses*, (2021), DOI: [10.1080/09700161.2020.1867370](https://doi.org/10.1080/09700161.2020.1867370)
- **Sahoo, Prasanta**, “India’s Soft-Power Diplomacy at the Time of COVID-19 Pandemic”, *World Focus*, Vol. 491, No. 05, November, 2020, pp. 115-122. (ISSN: 2230-8458).
- **Sahoo, Prasanta**, “India’s New Citizenship Amendment Act (CAA), 2019 and the India-Bangladesh Relations”, *World Focus*, Vol. 42, No. 494, February, 2021, pp. 59-65. (ISSN: 2230-8458).
- **Sahoo, Prasanta**, “भारत की नई नागरिकता संशोधन अधिनियम, 2019 और भारत-बांग्लादेश संबंधों”, *World Focus (Hindi)*, Vol. 98, No. 11, May, 2020, (ISSN: 2231-0185).
- **Singh, Swaran**, My article “Pharma: An Emerging Link in China-India Ties”, *China India Dialogue* (Beijing), 23 May, 2020
- **Singh, Swaran**, “Fighting Covid-19 Demands Joint Efforts”, *China-India Dialogue* (Beijing), 3 April, 2020
- **Vaidya, B. C.**, Worked as Editorial-In-Chief for the “Deccan Geographer”, *Journal, UGC-Care list Journal*, Volume 15 Number, June – December, 2020
- **Vaidya, B. C.**, Worked as Editorial-In-Chief for the “Bhugol-Shastra Sanshodhak” *Journal, UGC-Care list Journal*, Volume 58 Number 1, June – December, 2020

#### **Centre for West Asian Studies: (08)**

- **Kumaraswamy, P R.**, “Did normalization change anything? Relevance of Mahatma Gandhi on India's 1992 decision on Israel”, *Israel Affairs*, vol.26. no.6, November, 2020, 767-784
- **Kumaraswamy, P R.**, With US and Against Us: How America’s Partners Help and Hinder the War on Terror, by Stephen Tankel (BOOK REVIEW), *Strategic Analysis*, 44:4, September – October, 2020 382-385
- **Mohapatra Aswini K.**, “Islamisation from Below”, *The Statesman*, 5 May, 2020
- **Mohapatra Aswini K.**, “Understanding China”, *The Statesman*, 5 July, 2020
- **Mohapatra Aswini K.**, “Unsustainable RECP”, *The Statesman*, 29 January, 2021
- **Mohapatra Aswini K.**, “The Asian Voice”, *The Straits Times*, Singapore, 2 February, 2021
- **Hameed, Sameena**, India’s Oil Import from the US: How beneficial are they? *Strategic Analysis*, November, 2020
- **Ghoble Vrushal T.**, “India - Gulf Relations: Ports, Energy and Other Trade”, Forum for Integrated National Security (FINS) *Journal of Diplomacy & Strategy*, Vol. 3, Issue 4, July – September, 2020. (ISSN: 2581-6586).

#### **Centre for Russian and Central Asian Studies: (11)**

- **Patnaik, Ajay**, “Recent trends in Eurasian Studies”, *Journal of International and Area Studies*, Vol. 2, No. 1, 2020, MMAJ Academy of International Studies, Jamia Millia Islamia.
- **Singh, Amitabh**, “India Russia Relations”, *Yojana: A Development Monthly*, October, 2020, Vol. 64, No. 1, pp. 48-52 (ISSN No. 0971 8400), Publication Division, New Delhi.
- **Das Preeti D.**, “The Overlooked Heartland: Recognising the Strategic relevance of Central Asia in the US – China Rivalry”, the article is part of the series *What to expect from International Relations in 2021*, Observer Research Foundation, December, 2020.
- **Das Preeti D.**, “Foundation and Evolution of Eurasian Ideology”, *Indian Journal of Russian Studies*, Published by the Indian Association of Teachers of Russian Language and Literature (INDAPRYAL) India, No. 2/2020, (ISSN: 2582-6514) (ONLINE), Paper ID-IJRS-0032; Pages- 70-82.
- **Mohapatra Nalin Kumar**, “Afghanistan’s ‘Political Insecurity’, and the Emerging Geopolitical Calculus in Eurasia”. *International Studies*. 57(3)2020: 259-278. doi:10.1177/0020881720934336( July)( Sage)
- **Mohapatra, Nalin Kumar**, “Climate Change, Energy Security and Societal Vulnerability in Eurasia”, *Journal of Climate Change*, 6 (2), 2020: 1 – 14. DOI: 10.3233/JCC200008 June, (Published in August) (IOS Press)
- **Mohapatra, Nalin Kumar**, “India-Russia Energy Cooperation and the Geopolitics of Indo-Pacific Energy Corridor”, *Geopolitics of Energy*, 42(7), 2020, Published in September, 10-20, ISSN: 0273-1371, August).

(Published in September) (Canadian Energy Research Institute, (CERI) Canada, <https://ceri.ca/publications/geopolitics-of-energy/issues>)

- **Sain, Renu**, “Non-Traditional Security Challenges in Central Asia: A Contested Paradigm”, *International Journal of Applied Social Science (An International Peer Reviewed Research Journal of Social Science)*. ISSN No. : 2394-1405, 1 October, 2020
- **Sain Renu**, “Affects of COVID -19 and Gender Security in Global Context”, *International Journal of Applied Social Science (An International Peer Reviewed Research Journal of Social Science)*. ISSN No. : 2394-1405, 9 October, 2020
- **Sain, Renu**, “India - Central Asia Relations in Modi Regime”, *International Journal of Applied Social Science (An International Peer Reviewed Research Journal of Social Science)*. ISSN No. : 2394-1405, 28 October, 2020
- **Krishna, Vaishali**, “India and its Extended Neighbourhood: Engagements with Mongolia and Central Asia”, *The Mongolian Journal of International Affairs*, 21, December, 2020, pp.101-115, Ulaanbaatar: Institute of International Affairs, Mongolian Academy of Sciences (ISSN 1023-

### **Centre for International Legal Studies: (12)**

- **Desai Bharat H.**, “International Courts & Tribunals as the New Environmental Sentinels”, *Environmental Policy & Law* (Amsterdam), vol. 51, no.1-2, 2021, pp.121-134.
- **Desai Bharat H.**, “A New Mandate for the Revived UN Trusteeship Council”, *Environmental Policy & Law* (Amsterdam), vol. 51, no.1-2, 2021, pp. 97-109.
- **Desai Bharat H.**, “Our Earth Matters: Pathways to a Better Common Environmental Future”–Part 2, *Environmental Policy & Law*, vol.51, no.1-2, 2021, pp.1-2.
- **Desai Bharat H.**, “International Law-making”, *Environmental Policy & Law* (Amsterdam), vol.51, no.6, 2020, pp.489-508.
- **Desai Bharat H.**, “Our Earth Matters: Pathways to a Better Common Environmental Future” – Part 1, *Environmental Policy & Law* (Amsterdam: IOS Press), vol.50, no.6, 2020, pp.1-2.
- **Desai Bharat H.**, “On Elimination of Female Genital Mutilation: Making International Human Rights Law Work”, *Indian Journal of International Law*, Vol.60, No. 3-4, 2020.
- **Desai Bharat H.**, “Quest for Recovery and Use of Resources in the Outer Space: Some reflections on the US Executive Order 2020 and Beyond”, *Delhi Law Review*, vol.35, 2019-2020, pp.1-17.
- **Desai Bharat H.**, “On the Century of Peacemaking at 1919 Treaty of Versailles: Looking Back to Look Ahead”, *International Studies*, vol.57, no.3, 2020, pp.201-222.
- **Desai, Bharat H.**, “Permanent Court of Arbitration”, *Yearbook of International Environmental Law*, vol.31, 2020.
- **Desai, Bharat H.**, “South Asia: India”, *Yearbook of International Environmental Law*, vol.31, 2020.
- **Desai, Bharat H.**, “United Nations Environment Program”, *Yearbook of International Environmental Law*, vol.31, 2020.
- **Hegde V.G.**, “State Practice of Asian Countries in International Law: India”, *Asian Yearbook of International Law*, Vol. 24, (Brill: 2020).

### **Centre for East Asian Studies: (18)**

- **Kondapalli Srikanth**, “A Chinese bid raises the trust deficit”, *Deccan Herald*, 26 April, 2020 at <<https://www.deccanherald.com/opinion/a-chinese-bid-raises-the-trust-deficit-829943.html>>
- **Kondapalli Srikanth**, “A setback to the ‘China Dream’”, *Deccan Herald*, 3 May, 2020 at <<https://www.deccanherald.com/specials/sunday-spotlight/a-setback-to-the-china-dream-832912.html>>
- **Kondapalli Srikanth**, “Has China’s moment arrived?”, *Deccan Herald*, 24 May, 2020 at <<https://www.deccanherald.com/opinion/has-china-s-moment-arrived-841224.html>>
- **Kondapalli Srikanth**, “Ominous signals from Beijing- On the India-China Border”, *Deccan Herald*, 27 May, 2020 at <<https://www.deccanherald.com/opinion/main-article/ominous-signals-from-beijing-842572.html>>
- **Kondapalli Srikanth**, “Beijing’s season of all-round assertion”, *Deccan Herald*, 13 June, 2020 at <<https://www.deccanherald.com/opinion/beijing-s-season-of-all-round-assertion-849286.html>>
- **Kondapalli Srikanth**, “Galwan skirmishes: Portends for the future”, *Deccan Herald*, 17 June, 2020 at <<https://www.deccanherald.com/opinion/galwan-skirmishes-portends-for-the-future-850657.html>>

- **Kondapalli Srikanth**, “Galwan has reshaped Indian resolve”, *Deccan Herald*, 18 July, 2020 at <<https://www.deccanherald.com/opinion/galwan-has-reshaped-indian-resolve-862907.html>>
- **Kondapalli Srikanth**, “Beijing is focusing the heat on Hong Kong”, *Deccan Herald*, 19 August, 2020 at <<https://www.deccanherald.com/opinion/beijing-is-focusing-the-heat-on-hong-kong-873843.html>>
- **Kondapalli Srikanth**, “India-China row: Let’s not put our hopes in the Moscow plan”, *Deccan Herald*, 13 September, 2020 at <<https://www.deccanherald.com/opinion/india-china-row-let-s-not-put-our-hopes-in-the-moscow-plan-886696.html>>
- **Kondapalli Srikanth**, “Quad’s no longer just ‘oceanic foam’”, *Deccan Herald*, October, 2020 at <<https://www.deccanherald.com/opinion/quad-s-no-longer-just-oceanic-foam-900277.html>>
- **Kondapalli Srikanth**, “Between the Devil and the Deep Sea”, *Deccan Herald*, 8 November, 2020 at <<https://www.deccanherald.com/opinion/between-the-devil-and-the-deep-sea->>
- **Kondapalli Srikanth**, “On the Himalayan heights in Ladakh, China faces the truth”, *Deccan Herald*, 6 December, 2020 at <<https://www.deccanherald.com/opinion/on-the-himalayan-heights-in-ladakh-china-faces-the-truth-923939.html>>
- **Kondapalli Srikanth**, “Time to Speak up on Tibet”, *Deccan Herald*, 3 January, 2021 at <<https://www.deccanherald.com/opinion/time-to-speak-up-on-tibet-934544.html>>
- **Kondapalli Srikanth**, “Himalayan stalemate: Who, or what, failed?”, *Deccan Herald*, 10 January, 2021 at <<https://www.deccanherald.com/specials/sunday-spotlight/himalayan-stalemate-who-or-what-failed-937249.html>>
- **Kondapalli Srikanth**, “Xi fears ‘new Cold War’; what does Biden think?”, *Deccan Herald*, 30 January, 2021 at <<https://www.deccanherald.com/opinion/xi-fears-new-cold-war-what-does-biden-think-945476.html>>
- **Kondapalli Srikanth**, “Time for India to draw red lines for China”, *Rediff.com*, 13 February, 2021 at <<https://www.rediff.com/news/column/time-for-india-to-draw-red-lines-for-china/20210213.htm>>
- **Kondapalli Srikanth**, “A Clash of Nationalisms”, *Deccan Herald*, 28 February, 2021 at <<https://www.deccanherald.com/opinion/inscrutable-china-a-clash-of-nationalisms-956216.html>>
- **Kondapalli Srikanth**, “A Sino-Russian counter to the Quad Summit”, *Deccan Herald*, 28 March, 2021 at <<https://www.deccanherald.com/opinion/a-sino-russian-counter-to-the-quad-summit-967409.html>>

### **Centre for Indo-Pacific Studies: (01)**

- **Sundararaman, Shankari**, ASEAN and the Indo-Pacific: Managing the Impact of Regional Power Shifts, in Pratinashree Basu (ed.) *Brass Tacks: Unpacking the Indo-Pacific Template*, *ORF-Global Policy Journal Series*, Wiley-Balckwell, New Delhi, 2021.

### **Centre for International Trade & Development: (16)**

- **Ray, Amit S.**, “Dynamism and Performance of Indigenous Entrepreneurs: Role of tribal culture and failure of policy incentives in Mizoram (India)”, *International Journal of Entrepreneurship and Small Business*, 41 (1), 2020, pp 129-160 (with Shailaja S. Thakur)
- **Ray, Amit S.**, “Private Sector Presence in India’s Healthcare: Econometric Analysis of Patterns and Consequences,” *Social Science Research Network (SSRN)*, November, 2020, Available at [https://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=3738082](https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3738082) , (with P. Yadav)
- **Aparna Sawhney**, “Sustainability and Comprehensive Wealth Accounting: The Case of India”, (with Priti Agarwal), *Environment, Development and Sustainability*, Vol. 23, Issue 3: pages 3762-3786, (2021).
- **Aparna Sawhney**, “Striving towards a circular economy: climate policy and renewable energy in India”, *Clean Technologies and Environmental Policy*, Volume 23, Issue 2, pages 491-499, (2021)
- **Guha, Brishti**, Revisiting the volunteer’s dilemma: group size and public good provision in the presence of some ambiguity aversion, *Economics Bulletin*, 40(2):1308-1318, May, 2020
- **Guha, Brishti**, Pretrial Beliefs and Verdict Accuracy: costly juror efforts and free riding, *B.E Journal of Theoretical Economics*, 20(2): Article 20180020, June, 2020
- **Guha, Brishti**, Should Jurors Deliberate? Review of Law and Economics 16(2): Article 2018011, July, 2020
- **Sarma, Mandira**, and, Singh, Shikha “Financial Structure and Stability: An Empirical Exploration”, *Journal of Central Banking Theory and Practice*, 2020, special issue, pp. 9-32

- **Barua, Rashmi**, Gauri Kartini Shastry and Dean Yang, Financial Education for Female Foreign Domestic Workers in Singapore, *Economics of Education Review*, Volume 78, October, 2020, 101920
- Abarcar, Paolo, **Rashmi Barua**, and Dean Yang, Financial Education and Financial Access for Transnational Households: Field Experimental Evidence from the Philippines (with Dean Yang & Paolo Abarcar), *Economic Development & Cultural Change*, 69 (1), October, 2020, pp. 373-404
- **Murty, Sushama**, Resham Nagpal (2021) Measuring Marginal Abatement Costs in the Indian Thermal Power Sector: A By-production Approach, *Data Envelope Analysis Journal*, Vol. 5, pp. 1-42 ISSN 2161-1823; DOI 10.1561/103.00000043
- **Bansal, Sangeeta**, “Incentives for Corporate Social Responsibility in India: Mandate, Peer Pressure and Crowding-Out Effects”, co-authored with Madhu Khanna and Joe Sydlowski, *Journal of Environmental Economics and Management*, Elsevier (105), 2021, 102382
- **Bansal, Sangeeta**, “Effect of green network and emission tax on consumer choice under discrete continuous framework,” co-authored with C. Grover, *Environmental Economics and Policy Studies*, Springer, (2021). <https://doi.org/10.1007/s10018-021-00312-y>
- **Bansal, Sangeeta**, “Macrorelationship between average life expectancy and prevalence of obesity: Theory and evidence from global data”, co-authored with David Zilberman). *Agricultural Economics. Wiley Online*, 51(3), 2020; 403-427.
- **Bansal, Sangeeta**, “Does a rise in BMI cause an increased risk of diabetes?: Evidence from India”, co-authored with Shivani Gupta. *PLoS ONE, Public Library of Science*, 15(4): e0229716, 2020, 1-20.
- **Bansal, Sangeeta**, “Health and Nutrition of India’s Labour Force and COVID-19 Challenges”, co-authored with Uma Lele and J. V. Meenakshi. *Economic and Political Weekly*, 23 May, 2020 vol IV (21), 13-16.

#### **Centre for South Asian Studies: (02)**

- **Batra, Amita**, “India’s Economic Relevance in the Indo-Pacific”, 2020, Asian Perspective (John Hopkins University Press), Volume 44, Issue 3, Summer, 2020
- **Bhardwaj, Sanjay**, “Tenets of India Bangladesh Relations”, *Indian Foreign Affairs Journal*, Volume 15, No. 3 July – September, 2020

#### **Human Rights Studies Programme: (03)**

- **Kansra, Deepa**, “Advancing the Human Right to Science under the International Covenant on Economic, Social and Cultural Rights”, *RMLNLU Law Review*, Vol. 11, 2020.
- **Kansra, Deepa**, “Human Rights and the Practice of Cross-Referencing by Domestic Courts”, Vol. 4. *Kamkus Law Journal*, 2020 pp. 117-129 (ISSN 2582- 1156)
- **Kansra, Deepa**, “Rethinking the maximingnorantia juris not excusat”, *Academia Letters*, Article 43, December, 2020

#### **Centre for Canadian, US & Latin American Studies: (07)**

- **Vijayalakshmi K.P.**, “Spread of COVID 19 in the USA and Its Implications for US-China Relations”, in *Global Implications of Covid-19 Pandemic: Impact on Nations and Societies in World Focus*, New Delhi, June, 2020, pp. 33-38 (ISSN 2230-8458).
- **Kumar, Arvind**, “India and the United States in the Emerging Global Order,” *Indian Foreign Affairs Journal*, Special Issue on India-US Relations under the new US Administration, Vol. 15, No. 4, October – December, 2020
- **Singh, Priti**, “India’s Policy towards the Indo-Caribbean Diaspora: Challenges Ahead”, *World Focus*, Annual Issue on India’s Foreign Policy Series-1, November, 2020, pp.58-64.
- **Singh, Priti**, “Indian Diaspora in Canada: Delineating Identities in a Transnational World”, Special Edition on India-Canada Bilateral Relationship 2020, *Diplomacy and Beyond: A Journal of Foreign Policy and National Affairs*, September, 2020, pp.32-36. ISSN: 2581 8929
- **Kashyap, Aprajita**, “Energy Security Co-operation in Latin America”, *Diplomatist*, 1 August 2020, New Delhi: L.B. Publishing.

- **Joshi, Anshu**, “The COVID-19 Outbreak: Learnings and The Way Ahead”, CBW Magazine, New Delhi, Summer Edition, January – June, 2020, ISSN: 0974-0619
- **Joshi, Anshu**, “Exploring Synergies: Cultural Diplomacy between India and Canada”, *Diplomacy and Beyond*, October, 2020, ISSN No. 25818929

### ***Centre for European Studies: (07)***

- **Sachdeva, Gulshan**, “Belt and Road Initiative and the Sustainable Development Goals,” *One Earth, a Cell Press Journal*, Vol 3, Issue 3, 2020.
- **Sachdeva, Gulshan**, “COVID-19 Pandemic and European Union's Response”, *World Focus*, Vol 485, No 6, June, 2020.
- **Sharma Sheetal**, Emerging Dimension of Human Rights during Covid-19, in *Forum iurisEuropaeum – Journal for Legal Science*, 8/2020/Nr. 2, Právnická fakulta Trnavské univerzity v Trnave, Trnava, Pp. 27-38, ISSN 2644-4364, 2020
- **Bava, Ummu Salma**, “EU-India Cooperation: Partnership for a New Multilateral Agenda- A Policy Paper”, in *EU-India Think Tanks Twinning Initiative*, European Delegation to India, New Delhi, India, 15 March 2021.
- **Bava, Ummu Salma**, “Germany’s Role in the UNSC, 2019-2020”, in *German Review on the United Nations*, Berlin: Deutsche Gesellschaft für die Vereinten Nationen e.V. February, 2021. <https://zeitschrift-vereinten-nationen.de/suche/suche/autor/ummu-salma-bava/>
- **Bava, Ummu Salma**, “EU-India Cooperation in the Indo-Pacific Region- A Policy Paper” in *EU-India Think Tanks Twinning Initiative Experts Workshop*, European Delegation to India, New Delhi, India, November, 2020, <https://euindiathinktanks.com/wp-content/uploads/2020/11/EU-India-Cooperation-in-the-Indo-Pacific-Region.pdf>
- **Bava, Ummu Salma**, “South Asia between Nationalism and Regionalism” in Thomas Meyer, José Luís de Sales Marques, Mario Telò, ed., *Regionalism and Multilateralism: Politics, Economics, Culture*. New York: Routledge, 2020

### **Book/Monograph: (24)**

#### ***Centre for International Politics, Organisation & Disarmament: (02)***

- **Negi, Archana**, Jorge Antonio Perez-Pineda and Johannes Blankenbach (eds.) (2020), *Sustainability Standards and Global Governance: Experiences of Emerging Economies*, Springer, New Delhi.
- **Singh, Swaran**, (co-edited), *Colonial Legacies and Contemporary Studies of China’s and Chineseness*, Singapore, World Scientific, 2020

#### ***Centre for South Asian Studies: (01)***

- **Sahadevan P.**, *South Asia’s Dreary Experience in Peacemaking*, International Peace Research Initiative (IPRI) Brief, Bengaluru: IPRI, National Institute of Advanced Studies (NIAS), 2020, pp. 1-12.

#### ***Centre for Russian and Central Asian Studies: (02)***

- **Chenoy Anuradha M., and Upadhyay Archana**, (Eds.), *Hundred years of the Russian Revolution: Its Legacies in Perspective*, Palgrave Macmillan, Singapore, 2021.
- **Das Preeti D.**, (Ed.), *India – Russia Cultural Ties: Changing Dimensions*, (Edited and Translated from Russian) Ane Publishers, New Delhi, 2021 (ISBN: 978-93-90658-18-3)

#### ***Centre for East Asian Studies: (14)***

- **Kondapalli Srikanth**, Contributing Co-editor with Shaheli Das, *China and Covid-19: Domestic and External Dimensions* (New Delhi: Pentagon Press, 2020) ISBN 978-93-90095-09-4 [Publication details at [www.pentagon-press.com](http://www.pentagon-press.com) ]
- **Agarwal Ritu**, “COVID-19 and Blurred Boundaries of Women’s work in Wuhan”, *Delhi Post News*, published

by Institute of Poverty and Governance, New Delhi, Sole author, 30 December, 2020, <https://delhipostnews.com/covid-19-and-blurred-boundaries-of-women>.

- **Narayanan Raviprasad**, “India and Iran – Time for Introspection”, World Focus (New Delhi), Sole Author, Vol.493, Number 1, January, 2021, pp. 23-37. ISSN 2230-8458 / EISSN 2581-5083
- **Narayanan Raviprasad**, “India – China border dispute flares up”, Strategic Vision for Taiwan Security (Taipei), Sole author, Vol. 9, Issue 47, September, 2020, pp.4-9. ISSN 2227-3646
- **Narayanan Raviprasad**, “India Facing a cul de sac?”, World Focus (New Delhi), Sole author, Special Issue Vol. 487, No. 8, August, 2020, pp. 20-27. ISSN 2230-8458 / EISSN 2581-5083 / US Library of Congress 80910345
- **Narayanan Raviprasad**, “Riyadh and Teheran – Birds with oily feathers cannot fly together!”, World Focus (New Delhi), Sole author, Special Issue, Vol. 484, No. 5, May, 2020, pp. 26-32. ISSN 2230-8458 / EISSN 2581-5083 / US Library of Congress 80910345
- **Narayanan Raviprasad**, “The Asian Context: Chinese Economy and India-Japan Ties”, in Jagannath P. Panda (ed.) *Scaling India-Japan Cooperation in Indo-Pacific and Beyond 2025* (New Delhi: Knowledge World / IDSA, 2020), pp.153-169. ISBN 978-93-89137-29-3, Sole Author
- **Mishra Sandip**, “Covid-19 Pandemic and Contextualizing South Korea’s Success,” ICS Analysis, Sole Author, No. 101, May, 2020
- **Mishra Sandip**, “Covid-19 and International Relations,” RINSA Forum, Sole Author, Vol. 67, June, 2020, pp. 5-8
- **Mishra Sandip**, “Taking Stock of South Korea-India Bilateral Relations,” Perth US Asia Centre Korea Special Report, Perth US Asia Centre, Sole Author, December, 2020
- **Mishra Sandip**, “Covid-19 and Informal Labor in India,” in Cho Choongjae (ed.), *Crisis and Fragility: Economic Impact of Covid-19 and Policy Responses*, Korea Institute for International Economic Policy, Seoul, pp. 243-258. Sole Author, 2021.
- **Mishra Sandip**, “Leader Democracy in South Korea: Investigating Processes and Institution,” *Journal of Political Criticism*, Sole Author, Vol. 26, June, 2020, pp. 1-30.
- **Mishra Sandip**, “Japan and Two Koreas in the Changing East Asia: Contests with the Foe and the Friend,” *The Journal of Korean Association of Japanology*, Sole Author, Vol. 127, May, 2021, pp. 95-116.
- **Uttam Jitendra**, “Making of the ‘Korean Question’: A Reassessment, of India’s Position at the United Nations”, *International Journal of Korean Unification Studies*, (Seoul, Korea), Sole Author, Vol. 29, No.2 (2020): pp. 107-142.

### **Centre for Canadian, US & Latin American Studies: (01)**

- **Singh, Priti**, *The Invisible Community: Being South Asian in Quebec* (Co-edited), McGill-Queen’s University Press, Montreal and Kingston, 2021.

### **Centre for West Asian Studies: (03)**

- **Rana Pratap Mahendra**, *Bharat ki Bahusankhyak Abadi ke Pichhadepan me Loktantrik Stambho ki Bhumika* (in Hindi)
- **Kumaraswamy, P.R.**, *Persian Gulf 2020: India’s Relations with the Region*, (co-authored) (Singapore, Palgrave Macmillan, 2020, ISBN 9789811564147)
- **Hameed, Sameena**, *Persian Gulf 2020: India’s Relations with the Region*, (co-authored) (Singapore, Palgrave Macmillan, ISBN 9789811564147)

### **Centre for European Studies: (01)**

- **Sachdeva, Gulshan**, *India-Africa Development Partnership Dynamics*, Forum for Indian Development Cooperation, New Delhi, December, 2020

## Chapters in Books: (43)

### *Centre for Inner Asian Studies:* (02)

- **Debata, Mahesh Ranjan**, “Chinese Development Strategies in Kazakhstan”, in *Development Strategies of Central Asian States*, Ed. G. M. Shah, New Delhi: Academic Excellence, 2020: 399-413.
- **Namgyal, Tsetan**, “Monpas, Tawang Monastery and Tibetan Buddhism: Ethno-Religious Links,” in *Tawang, Monpas and Tibetan Buddhism in Transition-Life and Society along the India-China Borderland*. Ed. M. Mayilvagana. Singapore: Springer Nature, 2020: 59

### *Centre for International Politics, Organisation & Disarmament:* (05)

- **Choedon, Yeshi**, “The Gandhian Idea of Conflict Transformation: Examining the Relevance to the United Nations,” in Terry Bietzel and Chandrakant Langare, eds. *Reflections on Mahatma Gandhi: The Global Perspectives*, New Delhi: Rawat Publications, 2020
- **Singh, Swaran**, “The Evolving Asian Security Architecture: Institutions and Processes”, in E Sridharan (ed), *Eastward Ho?: India’s Relations with the Indo-Pacific*, New Delhi: Orient Black Swan, 2021
- **Singh, Swaran**, “Rising US-China Competition in the Indo-Pacific: Implication for India-Nepal relations”, in Nishchal N Pandey (ed), *Security and Economic Challenges in the Indo-Pacific*, New Delhi: Konrad Adenauer Stiftung, 2020
- **Singh, Swaran**, “From Alliances to Networks: Managing India’s Security Challenges in the Indian Ocean Region”, in Sujan R. Chenoy and Jagannathan P. Panda (eds), *Asia between Multipolarism and Multipolarity*, New Delhi: Knowledge World, 2020
- **Srivastava, Abhishek**, “Philosophical Foundation of India’s Foreign Policy”, in *Indic Perspective of International Relations*, Eds. . Aswini Mohapatra and Vivek Mishra, Pentagon Press, New Delhi, 2021

### *Centre for Russian and Central Asian Studies:* (08)

- **Patnaik, Ajay**, “October Revolution: The History and Legacy”, in Anuradha M. Chenoy and Archana Upadhyay (Eds.), *Hundred Years of the Russian Revolution: Its legacies in Perspective*, Palgrave Macmillan, Singapore, 2021
- **Pandey, Sanjay, Kumar**, “Legacies of Soviet Federalism on Post Soviet Federal Arrangement,” in Anuradha Chenoy and Archana Upadhyay eds. *Hundred Years of Russian Revolution: its Legacies in Perspective*, Palgrave Macmillan, December, 2020
- **Upadhyay, Archana**, “Russian Revolution in Perspective, Reflections on its Impact on the Indian Freedom Struggle”, in Anuradha M. Chenoy and Archana Upadhyay (Eds.), *Hundred Years of the Russian Revolution: Its Legacies In Perspective*, Palgrave Macmillan, Singapore, 2021.
- **Upadhyay Archana**, “Russia and the two Koreas”, in Jagannath P. Panda (Ed.) *The Korean Peninsula and Indo-Pacific Power Politics*, London, New York, Routledge, pp. 137-148, (2020)
- **Phool Badan**, (joint article), “India Russia Relations: Shifting from ‘Strategic Partnership’ to ‘Special and Privileged Parnership’” in *India-Russia Cultural Ties: Changing Dimensions* edited by Preeti D. Das, New Delhi, Ane Books, 2021, 140-153.
- **Kumar, Rajan**, “Soviet Legacy and Russia’s Foreign Policy”, *Hundred Years of Russian Revolution*, Palgrave Macmillan, Singapore, 2021
- **Das Preeti D.**, “Changing Dimensions of Religion in India: Unity in Diversity”, in Moravcikova M. (Ed.) *Legal Policy and Legislation: Legal Policy and Legislation in the Field of Confessional Law*, Trnava University Publication, Trnava, Slovakia, 2020. <http://publikacie.iuridica.truni.sk/wp-content/uploads/2021/02/zbornik-pravna-politika-a-legislativa-v-oblasti-konfesneho-prava.pdf>
- **Das Preeti D.**, “India Russia Cultural Ties: From Unbelievable Fantasy to Privileged Relationship”, in , Preeti D. Das (Ed.), *India – Russia Cultural Ties: Changing Dimensions*, Ane Publishers, New Delhi, 2021. (ISBN: 978-93-90658-18-3)

### **Centre for South Asian Studies: (01)**

- **Sahadevan P.**, “Sri Lanka’s Quest for Maritime Identity in the Post-Civil War Period”, *Maritime Sri Lanka: Historical and Contemporary Perspectives*. Ed. Chulanee Attanayake, Singapore: *World Scientific*, 2021: pp. 201-17.

### **Centre for East Asian Studies: (08)**

- **Kondapalli Srikanth**, “Regional Multilateralism with Chinese Characteristics” in David Shambaugh (Ed.) *China & the World* (New York: Oxford University Press, 2020) pp. 313-42
- **Kondapalli Srikanth**, “India’s Act East Policy” in C.A. Josukutty Ed. *India’s Act East Policy* (New Delhi: New Century Publications, 2020) pp. 1-20
- **Kondapalli Srikanth**, “Origin and Dynamics of Covid-19” in Srikanth Kondapalli and Shaheli Das, Eds. *China and Covid-19: Domestic and External Dimensions* (New Delhi: Pentagon Press, 2020) pp. 3-46
- **Kondapalli Srikanth**, “新冠肺炎疫情与治理问题” “Novel Coronavirus and Governance Issues” in 中国战“疫”的国际贡献和世界意义 – 国外人士看中国抗议 [China’s Fight Against the Covid-19 Epidemic: Its Contribution and Implications to the World in the Eyes of the Foreigners] [Translated by Zhang Shulan and Le Qing] (Beijing: Contemporary China Publications, 2020), pp.278-88
- **Kondapalli Srikanth**, “China’s Perceptions of India -- Interdependence or Conflict?” in Dr E. Sridharan Ed. *Eastward Ho? India’s Relations with the Indo-Pacific* (New Delhi: Orient Black Swan, 2021) pp. 45-63
- **Kondapalli Srikanth**, “Facing China’s Challenges Robustly” in Kamal Davar (Ed.) *Securing India’s Rise -- A Vision for the Future* (New Delhi: Bloomsbury, 2021) Chapter 5, pp, 91-113
- **Kondapalli Srikanth**, “United States—China Relations: Prospects during Xi—Biden Tenure” [Вестник РУДН. Серия: МЕЖДУНАРОДНЫЕ ОТНОШЕНИЯ] Vestnik RUDN. *International Relations*, Vol. 21, No. 2, pp. 279—287 (2021). website [<http://journals.rudn.ru/international-relations>] DOI: 10.22363/2313-0660-2021-21-2-279-28
- **Choudhury Srabani Roy**, Peer Reviewed Journals, インドにおける新型コロナウイルスの実情: 日本側のビジネス機会を探る Covid-19 the Indian Reality Check: Carvingan Opportunity for Japanese Business, No. 46/July, 2020.

### **Centre for Indo-Pacific Studies: (04)**

- **Sundararaman, Shankari**, “India-Myanmar Relations: A Critical Link in India’s Eastward Engagement”, in E. Sridharan (ed.), *Eastward Ho? India’s Relations with the Indo-Pacific*, Orient Blackswan, New Delhi, 2021
- **Sundararaman, Shankari**, “India-Indonesia Relations: Moving From Shared Commonalities to Strategic Partnership”, in E. Sridharan (ed.) *Eastward Ho? India’s Relations with the Indo-Pacific*, Orient Blackswan, New Delhi, 2021
- **Sundararaman, Shankari**, “ASEAN’s Centrality in the Indo-Pacific: Strategic Drift or Tethered Drift”, in *Australia-India-Japan Trilateral Dialogue 2019: Leadership, Partnership and ASEAN Centrality in the Indo-Pacific*, Griffith Asia Institute (GAI), Griffith University, Brisbane, Australia, 2020
- **Sundararaman, Shankari**, “India and ASEAN Regionalism Amid Challenges to Maritime Security and Cooperation”, in Prabir De (ed.), *ASEAN and India: Partners of Integration in Asia*, Proceedings of the 5<sup>th</sup> Roundtable of the ASEAN India Network of Think Tanks (AINTT) 6-7, January 2018, ASEAN India Centre, RIS, New Delhi, August, 2020

### **Centre for International Trade & Development: (07)**

- **Ray, Amit S.**, “How COVID-19 Exposed the Public Character of Health”, (Box Item) COVID-19 Global and National Response: Lessons for the Future, *Report of the Independent Commission on Development and Health in India*, New Delhi: Voluntary Health Association of India, March, 2021: 104-105.
- **Mehra, Meeta Keswani**, and Kohli, Deepti. “Energy efficiency and clean energy transitions in India: What do these mean for climate change mitigation?” In *The Chinese Shadow on India’s Eastward Engagement: The*

*Energy Security Dimension*. Bhardwaj Sanjay K. (Ed). Routledge India, 2021. ISBN 9780367760007. Published online at <https://www.routledge.com/The-Chinese-Shadow-on-Indias-Eastward-Engagement-The-Energy-Security/Bhardwaj/p/book/9780367760007>

- **Mehra, Meeta Keswani**, Mukherjee, Saptarshi, Bhattacharya, Gaurav, and Azharuddin, Sk. Md., “Renewable Energy in India: What It Means for the Economy and Jobs” In *Sustainable Development Insights from India (Selected Essays in Honour of Ramprasad Sengupta)*. Dasgupta, Purnamita, Roy, Saha, Anindita, and Singhal, Robin (Eds.). Springer Nature Switzerland AG, 2021. Pp. 343-375. ISBN: 978-981-33-4830-1. Published online at: <https://link.springer.com/book/10.1007/978-981-33-4830-1>
- **Aparna Sawhney**, “Does Past Performance in Home Market Affect Export Participation of New Exporters? Evidence from Indian Firms” (with Priyanta Ghosh), in Lakhpal et al. eds. *Trade, Investment and Economic Growth: Issues for India and Emerging Economies*, Springer: pp. 23-36, (2021)
- **Aparna Sawhney**, “The Pattern of Inbound Foreign Direct Investment into India” (with Rashmi Rastogi) in Lakhpal et al. eds. *Trade, Investment and Economic Growth: Issues for India and Emerging Economies*, Springer: pp.121-131, (2021)
- **Bansal, Sangeeta**, “Towards an Energy Efficient Economy: Policy Measures by Government of India”, (with M Rahul), in *Sustainable Development Insights from India: Selected Essays in Honour of Ramprasad Sengupta*, Editors: Dasgupta, Purnamita, Saha, Anindita Roy, and Singhal, Robin, Springer Nature, 2021
- **Bansal, Sangeeta**, “Towards Sustainable Consumption Practices: Evidence from India”, (with Charu Grover and Adan L. Martinez Cruz) in *Sustainable Consumption and Production, Volume 1*, Editors: Ranjula Bali Swain and Susanne Sweet, Springer Nature, 2021

#### **Centre for Canadian, US & Latin American Studies: (02)**

- **Kashyap, Aprajita**, “Ecological Approaches”, (Unit 13), in *Approaches to International Relations (MPS 02)*, New Delhi: IGNOU, 2020
- **Joshi, Anshu**, “Global Mapping of Covid 19”, by Anshu Joshi, in *Covid 19 Analyzing the Threat* edited by Ajeay Lele and Kritika Ray, Pentagon Press LLP, July, 2020. ISBN No. 978-93-90095-07-0

#### **Centre for West Asian Studies: (01)**

- **Kumaraswamy, P. R.**, “Indo-Iranian relations: Role of external players”, in Azadeh Zamirirad, *Forced to Go East? Iran’s Foreign Policy Outlook and the Role of Russia, China and India*, SWP Working Paper no.1, April, 2020, 23-27

#### **Centre for European Studies: (05)**

- **Sachdeva, Gulshan**, “India and the European Union”, in Arvind Gupta and Anil Wadhwa (Eds), *India’s Foreign Policy: Surviving in a Turbulent World* (New Delhi: Sage Publications) pp. 338-356. ISBN: 978-935-38-8295-2, 2020
- **Sachdeva, Gulshan**, “India’s Post-Covid Changing Economic and Strategic Dynamics”, in Ilya Roubanis (Ed) *Caucasus & Central Asia: Post COVID-19, Vol II*. (Strasbourg Policy Centre, CAMCA Network and Central Asia Caucasus Institute, October, 2020) pp. 29-42
- **Sharma Sheetal**, “Blended Learning: Emerging Method of Teaching and Learning in Higher Education” in Shiva K. Shukla, and P.K. Jain (eds.), *Transitions and Transformations in Academic Libraries and Higher Education: Contemplations and Savoir-Faire during Covid-19*, EssEss publications, New Delhi, 2021
- **Sharma Sheetal**, Indian and European Responses to Migration and Refugee Crises, in R. K. Jain (ed.), *India and the European Union in a Turbulent*, Palgrave Macmillan, 2020, pp 205-217. ISBN 978-981-15-3916-9
- **Bava, Ummu Salma**, Philipp Gieg, Timo Lowinger, Manuel Pietzko, Anja Zürn and Gisela Müller-Brandeck-Bocquet, ed., *EU-India Relations - The Strategic Partnership in Light of the European Union’s Global Strategy*, Switzerland: Springer, March, 2021

#### **Media Articles: (212)**

#### **Centre for Inner Asian Studies: (05)**

- **Thapliyal, Sangeeta**, “Nepal: Year 2020 in Retrospect-Nepal Communist Party causes a Political Storm”, *Vivekananda India Foundation*, 7 January, 2021. <https://www.vifindia.org/article/2021/january/07/nepal-year-2020-in-retrospect-nepal-communist-party-causes-a-political-storm>
- **Thapliyal, Sangeeta**, “India-Nepal Relations: A View from New Delhi”, Neighbourhood First Series, *IPCS*, no. 5740, 16 November, 2020. [http://www.ipcs.org/comm\\_select.php?articleNo=5740](http://www.ipcs.org/comm_select.php?articleNo=5740)
- **Thapliyal, Sangeeta**, “Where is India-Nepal Political Connectivity”, *Vivekananda India Foundation*, 31 August, 2020, <https://www.vifindia.org/article/2020/august/31/where-is-india-nepal-political-onnectivity>
- **Thapliyal, Sangeeta**, “India-Nepal Relations and the issue of Lipulekh”, *Vivekananda India Foundation*, 22 June, 2020, <https://www.vifindia.org/article/2020/june/22/india-nepal-and-the-issue-of-lipulekh>
- **Dhaka, Ambrish**, “India-China Relations in Posterity”, *The Geopolitics*, Online Magazine, 22 June, 2020, <https://thegeopolitics.com/india-china-relations-in-posterity/>

**Centre for International Politics, Organisation & Disarmament: (60)**

- **Khanikar, Santana**, *Jinee Lokaneeta's The Truth Machines: A Response by Prof. Santana Khanikar*, (Book review), at Law and Other Things, 6 July, 2020, available at <https://lawandotherthings.com/2020/07/jinee-lokaneetas-the-truth-machines-a-response-by-prof-santana-khanikar/>
- **Meena, Krishnendra**, “Weather Reports: The New Frontiers of Indo-Pak War”, *www.lokmarg.com*, 20 May, 2020
- **Meena, Krishnendra**, “Will Chinese Attacks Attract International Attention?”, *www.lokmarg.com*, 17 June, 2020
- **Meena, Krishnendra**, “LAC Standoff: De-escalation, Disengagement or Status Quo Ante”, *www.lokmarg.com*, 19 July, 2020
- **Meena, Krishnendra**, “Biden and India: The Way Forward in Asia”, *www.lokmarg.com*, 2 December, 2020
- **Meena, Krishnendra**, “India’s Response to Covid Diplomacy by Neighbours”, *www.lokmarg.com*, 23 June, 2021
- **Rajagopalan Rajesh**, “Evasive Balancing: The Limits of India’s Indo-Pacific Strategy”, *9DashLine*, 2 April, 2020, <https://www.9dashline.com/article/evasive-balancing-the-limits-of-indias-indo-pacific-strategy?rq=Rajesh>
- **Rajagopalan Rajesh**, “Artillery Strikes on Pakistan Will Only Bring Good PR”, *ThePrint.in*, 13 April, 2020, <https://theprint.in/opinion/artillery-strikes-on-pakistan-will-only-bring-good-pr-for-impact-india-needs-more-balakots/400048/>
- **Rajagopalan Rajesh**, “India and the World Need to Act Against China’s Intimidation Tactics”, *ThePrint.in*, 30 April, 2020, <https://theprint.in/opinion/dont-suffer-alone-india-and-the-world-need-to-act-against-chinas-intimidation-tactics/411179/>
- **Rajagopalan Rajesh**, “With New WHO Role, India Can’t Fool Partners”, *ThePrint.in*, 13 May, 2020, <https://theprint.in/opinion/with-new-who-leadership-role-india-cant-fool-partners-with-balancing-acts/419165/>
- **Rajagopalan Rajesh**, “Indian Politicians, Media Focusing on ‘Hindu Nepal is Not Only Pointless, But Harmful Too’”, *ThePrint.in*, 23 May, 2020. <https://theprint.in/opinion/indian-politicians-media-focusing-on-hindu-nepal-is-not-only-pointless-but-harmful-too/427630/>
- **Rajagopalan Rajesh**, “India’s Escalation Worked Against Pakistan, Time for Similar Response to China Too”, *ThePrint.in*, 15 June, 2020. <https://theprint.in/opinion/indias-escalation-worked-against-pakistan-time-for-similar-response-to-china/441587/>
- **Rajagopalan Rajesh**, “Why China and India Are Locked in A Dangerous Stand-Off”, *New Statesman*, 17 June, 2020, <https://www.newstatesman.com/world/asia/2020/06/why-china-and-india-are-locked-dangerous-stand>
- **Rajagopalan Rajesh**, “India Can’t Free-ride Others to Limit China”, *ThePrint.in*, 18 June, 2020, <https://theprint.in/opinion/india-cant-free-ride-others-to-limit-china-it-needs-to-lead-the-containment-strategy/443687/>
- **Rajagopalan Rajesh**, “India Can’t Afford to Be Defensive Against China Like It Has Been with Pakistan”, *ThePrint.in*, 2 July, 2020, <https://theprint.in/opinion/india-cant-afford-to-be-defensive-against-china-like-it-has-been-with-pakistan-on-terror/452755/>
- **Rajagopalan Rajesh**, “National Security Won’t Wait for Economic Development”, *ThePrint.in*, 15 July, 2020, <https://theprint.in/opinion/national-security-wont-wait-for-economic-development-modi-should-learn-from-nehrus-mistakes/460768/>

- **Rajagopalan Rajesh**, “US ’Decoupling from China Has Begun”, *ThePrint.in*, 12 August, 2020, <https://theprint.in/opinion/us-decoupling-from-china-has-begun-modi-govt-must-work-to-minimise-indias-losses/479118/>
- **Rajagopalan Rajesh**, “India’s Comatose Opposition is Letting Modi Govt’s Foreign Policy Go Unchallenged”, *ThePrint.in*, 27 August, 2020, <https://theprint.in/opinion/indias-comatose-opposition-is-letting-modi-govts-foreign-policy-go-unchallenged/489578/>
- **Rajagopalan Rajesh**, “India Still Doesn’t Get China”, *ThePrint.in*, 22 September, 2020, <https://theprint.in/opinion/linking-lac-peace-with-good-relations-shows-india-still-doesnt-get-china/507702/>
- **Rajagopalan Rajesh**, “Why Has India’s China Policy Been Such A Failure?”, *ThePrint.in*, 7 October, 2020, <https://theprint.in/opinion/why-has-indias-china-policy-been-such-a-failure-question-new-delhis-assumptions-first/518232/>
- **Rajagopalan Rajesh**, “Countering China is Now A Priority for Both India and the U.S.”, *ThePrint.in*, 28 October, 2020, <https://theprint.in/opinion/countering-china-is-now-a-priority-for-both-india-and-us-but-only-one-needs-the-other/532106/>
- **Rajagopalan Rajesh**, “America is Deeply Divided. And That Sends A Wrong Message to China in the Indo-Pacific”, *ThePrint.in*, 6 November, 2020, <https://theprint.in/opinion/america-is-deeply-divided-and-that-sends-the-wrong-message-to-china-in-the-indo-pacific/538186/>
- **Rajagopalan Rajesh**, “Rightly Didn’t Join the RCEP A Year Ago”, *ThePrint.in*, 19 November, 2020, <https://theprint.in/opinion/modi-rightly-didnt-join-rcep-southeast-asian-states-unlikely-benefit-much/547324/>
- **Rajagopalan Rajesh**, “Why Joe Biden’s Choice for Defense Secretary Isn’t Just About China”, *ThePrint.in*, 11 December, 2020, <https://theprint.in/opinion/why-joe-biden-choice-for-us-defence-secretary-isnt-just-about-china/564275/>
- **Rajagopalan Rajesh**, “The World is Back to Being Bipolar”, *ThePrint.in*, 5 January, 2021, <https://theprint.in/opinion/world-is-back-to-being-bipolar-but-india-may-be-on-its-own/579478/>
- **Rajagopalan Rajesh**, “India and US must know the new Cold War is a different beast – China isn’t USSR”, *ThePrint.in*, 16 February, 2021, <https://theprint.in/opinion/india-and-us-must-know-the-new-cold-war-is-a-different-beast-china-isnt-ussr/605415/>
- **Rajagopalan Rajesh**, “India, Russia less useful to each other now. Disagreements will only grow”, *ThePrint.in*, 15 March, 2021, <https://theprint.in/opinion/india-russia-less-useful-to-each-other-now-disagreements-will-only-grow/621264/>
- **Singh, Swaran**, “Will the Myanmar Question Disrupt BIMSTEC's Resurrection?”, [moneycontrol.com](http://moneycontrol.com), March, 2021
- **Singh, Swaran**, “Putting Sino-India ties back on track”, *China Daily* (Beijing), 26 March, 2021
- **Singh, Swaran**, “Briks se nai samikaran ki ummeed”, (expecting new equations in BRICS) Hari Bhoomi Hindi newspaper, 14 March, 2021
- **Singh, Swaran**, Interview published on “Covid-19 pandemic presents biggest example of advantage India compared to China”, India Sentinels, New Delhi, 23 February, 2021
- **Singh, Swaran**, “What Explains The Junta’s Continued Hold on Power in Myanmar?”, [moneycontrol.com](http://moneycontrol.com), 3 February, 2021
- **Singh, Swaran**, Chaired the Inaugural Session of ‘India Global Dialogue 2021- on “Challenges of Post-Pandemic Foreign Policy” hosted by *The Diplomatist* (magazine, New Delhi), 28 January, 2021
- **Singh, Swaran**, “India Sailors at the Receiving End of China’s High-handedness”, [moneycontrol.com](http://moneycontrol.com), 14 January, 2021
- **Singh, Swaran**, Interview on China Radio International’s World Today Program on “Five Years of Asian Infrastructure Investment Bank”, [soundcloud.com](http://soundcloud.com), 24 December, 2020
- **Singh, Swaran**, Interviewed by [sinosphere.com](http://sinosphere.com) on “Indo-Pacific, Quad and the future of China-India relations” <http://sinosphere.com>, 23 December, 2020
- **Singh, Swaran**, “Making sense of Nepal’s constitutional crisis”, at [moneycontrol.com](http://moneycontrol.com), 22 December, 2020
- **Singh, Swaran**, My Guest Column on “What Biden Presidency holds for China-India ties?”, in China-India Brief No. 17, LKY School of Public Policy, National University of Singapore, Singapore, 26 November, 2020
- **Singh, Swaran**, Interview in [indiasentinels.com](http://indiasentinels.com) on “India’s absence in RCEP can be best described as missed opportunity for both sides”, 20 November, 2020
- **Singh, Swaran**, “India-US 2+2 Dialogue: Strategic convergence is a work in progress”, [moneycontrol.com](http://moneycontrol.com), 28 October, 2020



[azerbaijan-conflict-in-nagorno-karabakh-may-escalate-without-an-immediate-ceasefire/2099193/?fbclid=IwAR17PNRGD7Av2csh\\_Nno11pw9lpB-9B7dPsA0dbR\\_05N9Z95ABzjIFnrP-s](https://www.financialexpress.com/defence/azerbaijan-conflict-in-nagorno-karabakh-may-escalate-without-an-immediate-ceasefire/2099193/?fbclid=IwAR17PNRGD7Av2csh_Nno11pw9lpB-9B7dPsA0dbR_05N9Z95ABzjIFnrP-s) (Co-authored)

- **Kumar, Rajan and Sandeep Tripathi**, “India-China standoff: Why the Shanghai Cooperation Organisation still matters for India?” Updated: 1 September, 2020 ([https://www.financialexpress.com/defence/india-china-standoff-why-the-shanghai-cooperation-organisation-still-matters-for-india/2071235/?fbclid=IwAR27JLzx-Ip1Zr9k1iv6vBE\\_3PvGDarEzKsA2SH1Li217Co72YEjICQ4nf4](https://www.financialexpress.com/defence/india-china-standoff-why-the-shanghai-cooperation-organisation-still-matters-for-india/2071235/?fbclid=IwAR27JLzx-Ip1Zr9k1iv6vBE_3PvGDarEzKsA2SH1Li217Co72YEjICQ4nf4))
- **Kumar, Rajan and Bappaditya Mukherjee**, “The parliamentary election reaffirms the grip of the Rajapaksa brothers over Sri Lanka”, 9 August, 2020 ([https://www.financialexpress.com/world-news/the-parliamentary-election-reaffirms-the-grip-of-the-rajapaksa-brothers-over-sri-lanka/2049616/?fbclid=IwAR3JGsp1OicP6VZC\\_oFz-FHoi5rC1aTW\\_wuWeudFhlu6k3FQr\\_5JjN7mQ8Ag](https://www.financialexpress.com/world-news/the-parliamentary-election-reaffirms-the-grip-of-the-rajapaksa-brothers-over-sri-lanka/2049616/?fbclid=IwAR3JGsp1OicP6VZC_oFz-FHoi5rC1aTW_wuWeudFhlu6k3FQr_5JjN7mQ8Ag))
- **Kumar, Rajan**, “The referendum in Russia: The constitution changes, the reign of Putin to continue”, 7 July, 2020 ([https://www.financialexpress.com/world-news/the-referendum-in-russia-the-constitution-changes-the-reign-of-putin-to-continue/2015634/?fbclid=IwAR0G3DohCq5wIUgqbitlBgvcWLhL5C5R1F\\_eFq3e68p797\\_Csr9Y8gZ1DIU](https://www.financialexpress.com/world-news/the-referendum-in-russia-the-constitution-changes-the-reign-of-putin-to-continue/2015634/?fbclid=IwAR0G3DohCq5wIUgqbitlBgvcWLhL5C5R1F_eFq3e68p797_Csr9Y8gZ1DIU))
- **Kumar, Rajan**, “India-China border tension: Russia can play a constructive role”, 24 June, 2020 ([https://www.financialexpress.com/defence/india-china-border-tension-russia-can-play-a-constructive-role/2001927/?fbclid=IwAR2IpwSXMtZJEl6yz\\_58HwN02VpHgSkcTuqtKt1teBHzZtXr9GQDDItBsn4](https://www.financialexpress.com/defence/india-china-border-tension-russia-can-play-a-constructive-role/2001927/?fbclid=IwAR2IpwSXMtZJEl6yz_58HwN02VpHgSkcTuqtKt1teBHzZtXr9GQDDItBsn4))
- **Kumar, Rajan and Bappaditya Mukherjee**, “Combating the coronavirus pandemic: The BRICS must step in and lead from the front”, Updated: 1 May, 2020 ([https://www.financialexpress.com/defence/combating-the-coronavirus-pandemic-the-brics-must-step-in-and-lead-from-the-front/1944584/?fbclid=IwAR2t--rIDqzTqJlkGPWiiXFc\\_fOZYim-luNknM-nWYHy8rIL8OfuoS7uU](https://www.financialexpress.com/defence/combating-the-coronavirus-pandemic-the-brics-must-step-in-and-lead-from-the-front/1944584/?fbclid=IwAR2t--rIDqzTqJlkGPWiiXFc_fOZYim-luNknM-nWYHy8rIL8OfuoS7uU))
- **Kumar, Rajan and Bappaditya Mukherjee**, “The coronavirus challenge: How have states and leaders fared so far?”, 10 April, 2020 ([https://www.financialexpress.com/defence/the-coronavirus-challenge-how-have-states-and-leaders-fared-so-far/1924567/?fbclid=IwAR3fjvMEFj4LdSgSiZXjYCYZGqkeAJqvHfCbVApL-nySc9uFyc\\_Nk46nzLz4](https://www.financialexpress.com/defence/the-coronavirus-challenge-how-have-states-and-leaders-fared-so-far/1924567/?fbclid=IwAR3fjvMEFj4LdSgSiZXjYCYZGqkeAJqvHfCbVApL-nySc9uFyc_Nk46nzLz4))
- **Mohapatra, Nalin Kumar**, “Strategising India’s “Cooperative Geocultural” approach in Central Asia”, 30 March, 2021 (<https://economictimes.indiatimes.com/news/defence/strategising-indias-cooperative-geocultural-approach-in-central-asia/articleshow/81760887.cms?from=mdr>)
- **Mohapatra, Nalin Kumar**, “Future of Afghanistan's Peace Process: Post-Moscow Summit”, 30 March, 2021, <https://usanasfoundation.com/future-of-afghanistans-peace-process-post-moscow-summit>,
- **Mohapatra, Nalin Kumar**, “India, Quad Summit and the Geopolitical Dynamics of the Indo-Pacific”, 20 March, 2021, <http://www.kiips.in/research/india-quad-summit-and-the-geopolitical-dynamics-of-the-indo-pacific/>
- **Mohapatra, Nalin Kumar**, “The geopolitics of Durand Line and the question of Pakistan-Occupied-Pashtunistan”, 26 February, 2021 (<https://economictimes.indiatimes.com/news/defence/the-geopolitics-of-durand-line-and-the-question-of-pakistan-occupied-pashtunistan/articleshow/81228970.cms?from=mdr>)
- **Mohapatra, Nalin Kumar**, “China, Turkey and Pakistan's unholy nuclear nexus and its global ramifications”, View: China, Turkey and Pakistan's unholy nuclear nexus and its global ramifications - *The Economic Times* (indiatimes.com) 29 January, 2021
- **Mohapatra, Nalin Kumar**, “China-Pakistan Nexus to Derail Peace Process in Afghanistan”, 11 January, 2021 <https://usanasfoundation.com/china-pakistan-nexus-to-derail-peace-process-in-afghanistan>,
- **Mohapatra, Nalin Kumar**, “India and the ‘New Imperatives’ for Regional Cooperation in the Indo-Pacific Region”, 10 January, 2021 (<http://www.kiips.in/research/india-and-the-new-imperatives-for-regional-cooperation-in-the-indo-pacific-region/>)
- **Mohapatra, Nalin Kumar**, “Geopolitical significance of trilateral Chabahar connectivity and India- Central Asia relations”, 30 December, 2020, (<https://economictimes.indiatimes.com/news/defence/view-geopolitical-significance-of-trilateral-chabahar-connectivity-and-india-central-asia-relations/articleshow/80027644.cms?from=mdr>,
- **Mohapatra, Nalin Kumar**, “View: India’s assertive and pragmatic role in Shanghai Cooperation Organisation”, *The Economic Times* (indiatimes.com), 19 December, 2020
- **Mohapatra, Nalin Kumar**, “The ‘Great Game 3.0’ and the political crisis of Kyrgyzstan”, 19 October, 2020 ([https://economictimes.indiatimes.com/news/defence/view-the-great-game-3-0-and-the-political-crisis-of-kyrgyzstan/articleshow/78749372.cms?utm\\_source=contentofinterest&utm\\_medium=text&utm\\_campaign=c](https://economictimes.indiatimes.com/news/defence/view-the-great-game-3-0-and-the-political-crisis-of-kyrgyzstan/articleshow/78749372.cms?utm_source=contentofinterest&utm_medium=text&utm_campaign=c),
- **Mohapatra, Nalin Kumar**, “India in Afghanistan's Peace Process: Need for a ‘Cautious’ Engagement”, 11 October, 2020, (<https://usanasfoundation.com/india-in-afghanistans-peace-process-need-for-a-cautious-engagement-52>)
- **Mohapatra, Nalin Kumar**, “Providing a new impetus to the India-Russia Strategic Partnership”, India Russia news: View: Providing a new impetus to the India-Russia Strategic Partnership - *The Economic Times* (indiatimes.com) 25 September, 2020
- **Mohapatra, Nalin Kumar**, “COVID-19 and the global energy structure’s geopolitical framework”, 12 June, 2020, (<https://www.downtoearth.org.in/blog/energy/covid-19-and-the-global-energy-structure-s-geopolitical-framework-71731>)
- **Mohapatra, Nalin Kumar**, “From Trade to Virus: China- US Pandemic Geopolitics”, 14 April, 2020, (<http://www.kiips.in/research/from-trade-to-virus-china-us-pandemic-geopolitics/>)

- **Mohapatra, Nalin Kumar**, “ISKP leaves its terror footprints in Afghanistan”, 11 April, 2020 <https://www.sundayguardianlive.com/opinion/iskp-leaves-terror-footprints-afghanistan>.
- **Koparkar, Rashmini**, “NEP is Key to India’s Quest for the Superpower Status”, *Organiser Weekly*, 22-28 September, 2020
- **Koparkar, Rashmini**, “Navin Shikshan Dhoranaton Mahasatte kade!”, *Observer Research Foundation- Marathi*, 22 September, 2020

### ***Centre for West Asian Studies: (06)***

- **Kumaraswamy, P R.**, “Biden admin and reopening the Khashoggi file”, *The New Indian Express*, 15 March, 2021, <https://www.newindianexpress.com/opinions/2021/mar/15/biden-administration-and-reopening-the-khashoggi-file-2276685.html>
- **Kumaraswamy, P R.**, “It is still early to write off Benjamin Netanyahu”, *The New Indian Express*, 23 February, 2021, <https://www.newindianexpress.com/opinions/2021/feb/23/it-is-still-early-to-write-off-benjamin-netanyahu-2267666.html>
- **Kumaraswamy, P R.**, “Biden’s Road to the Ayatollahs of Iran”, *The New Indian Express*, 6 February, 2021, <https://www.newindianexpress.com/opinions/2021/feb/06/bidens-road-to-the-ayatollahs-of-iran-2260269.html>
- **Kumaraswamy, P R.**, “Biden victory: Seven takeaway for Benjamin Netanyahu”, *Times Now News*, 15 December, 2020, <https://www.timesnownews.com/columns/article/biden-victory-seven-takeaways-for-benjamin-netanyahu/694744>
- **Kumaraswamy, P R.**, “India’s strengthens strategic ties with UAE”, 3 December 2020, Air World Service, <http://airworldservice.org/english/archives/104976>
- **Kumaraswamy, P R.**, “A new direction”, *Millennium Post*, 18 November 2020, <http://www.millenniumpost.in/opinion/a-new-direction-424173>

### ***Centre for East Asian Studies: (15)***

- **Kondapalli Srikanth**, “Developments in Xinjiang”, VIF podcast, New Delhi, 25 February, 2021, <<https://www.vifindia.org/podcast/2021/march/01/Developments-in-Xinjiang>>
- **Dolla Varaprasad Sekhar**, “Bridging the gulf between dream and reality”, *The Hindu*, 18 January 2021.
- **Dolla Varaprasad Sekhar**, Participated in a book discussion on *The Art of Political Control in China* by Daniel Mattingly, Observer Research Foundation, 2 March, 2021
- **Acharya Alka**, Interview on the India-China clash at Galwan, 18 June, 2020, <https://groundreport.in/india-should-work-on-improving-ties-in-india-china/>
- **Acharya Alka**, 16 June, 2020, <https://www.straitstimes.com/asia/india-china-border-row-exposes-bilateral-tensions>
- **Acharya Alka**, 19 June, 2020, Interview, <https://m.jagaran.com/news/national-how-india-will-defeat-china-on-economic-front-know-the-expert-view-on-its-jagaran-special-20410434.html>
- **Acharya Alka**, “The Art of War and Sino-Indian Business”, 22 June, 2020, <https://www.livemint.com/news/india/the-art-of-war-and-sino-indian-business-11592749582308.html>
- **Acharya Alka**, “The Art of War and Sino-Indian Business”, 23 June 2020, <https://www.straitstimes.com/asia/south-asia/china-india-agree-to-disengage-forces-after-deadly-clash>
- **Acharya Alka**, “Opinion: India’s Kalidas moment: Are we hacking at a branch of the economy?” 25 June, 2020, <https://www.livemint.com/opinion/online-views/india-s-kalidas-moment-are-we-hacking-at-a-branch-of-the-economy-11593106201065.html>
- **Acharya Alka**, Interview with the BBC on The Ongoing Disengagement Process in Galwan, 5 August, 2020
- **Dolla Varaprasad Sekhar**, Commented on “Promulgation of Civil Code in China”, *Xinhua Newson*, 13 May, 2020
- **Dolla Varaprasad Sekhar**, Commented on “Fighting Covid-19: China in Action”, *Xinhua Newson*, 12 June, 2020
- **Dolla Varaprasad Sekhar**, Interviewed by *Huffington Post* on the “Issue of TikTok”, 17 July, 2020
- **Dolla Varaprasad Sekhar**, Online Interview by Penza News on *BRICS Today*, 6 August 2020
- **Dolla Varaprasad Sekhar**, Commented on “BRICS Summit in Moscow,” *Penza News*, 26 November, 2020

### ***Centre for Indo-Pacific Studies: (18)***

- **Sundararaman, Shankari**, “ASEAN Multilateralism and the COVID 19 Crisis”, 20 May, 2020, <https://www.newindianexpress.com/opinions/2020/may/20/asean-multilateralism-and-the-covid-19-crisis-2145554.html>

- **Sundararaman, Shankari**, “Indo-Australia Summit: Consolidating Ties in Confusing Times”, 15 June, 2020, <https://www.newindianexpress.com/opinions/2020/jun/15/indo-australia-summit-consolidating-ties-in-confusing-times-2156656.html>
- **Sundararaman, Shankari**, “Divided We Sink: ASEAN Tethered Together in South China Sea”, 15 July, 2020, <https://www.newindianexpress.com/opinions/2020/jul/15/divided-we-sink-asean-tethered-together-in-scs-2169923.html>
- **Sundararaman, Shankari**, “Singapore Polls: Consolidating Opposition to Political Continuity”, 10 August, 2020, <https://www.newindianexpress.com/opinions/2020/aug/10/singapore-polls-consolidating-opposition-to-political-continuity-2181353.html>
- **Sundararaman, Shankari**, “To Build or Not to Build: Thai Kra Canal Dilemma and China”, 11 September, 2020, <https://www.newindianexpress.com/opinions/2020/sep/11/to-build-or-not-to-build-thai-kra-canal-dilemma-and-china-2195302.html>
- **Sundararaman, Shankari**, “Chinese Belligerence and the Rise of the Quad”, 6 October, 2020, <https://www.newindianexpress.com/opinions/2020/oct/06/chinas-belligerence-and-the-rise-of-the-quad-2206368.html>
- **Sundararaman, Shankari**, “Is Cambodia the Weakest Link in ASEAN Chain?”, 4 November, 2020 <https://www.newindianexpress.com/opinions/2020/nov/04/is-cambodia-the-weakest-link-in-asean-chain-2219054.html>
- **Sundararaman, Shankari**, “Diplomatic Outreach to Small States in Indian Ocean”, 1 December, 2020, <https://www.newindianexpress.com/opinions/2020/dec/01/diplomatic-outreach-to-small-states-in-indian-ocean-2230233.html>
- **Sundararaman, Shankari**, “The Nosediving Ties between China and Australia”, 30 December, 2020, <https://www.newindianexpress.com/opinions/2020/dec/30/the-nosediving-ties-between-china-australia-2242988.html>
- **Sundararaman, Shankari**, “Malaysia’s Emergency: Pandemic Pains or Political Turmoil?”, 29 January, 2021, <https://www.newindianexpress.com/opinions/2021/jan/29/malysias-emergency-pandemic-pains-or-political-turmoil-2256450.html>
- **Sundararaman, Shankari**, “Reversal of Democracy in Myanmar”, 24 February, 2021, <https://www.newindianexpress.com/opinions/2021/feb/24/reversal-of-democracy-in-myanmar-2268208.html>
- **Sundararaman, Shankari**, “Myanmar Junta Violence and Responsibility to Protect”, 17 March, 2021, <https://www.newindianexpress.com/opinions/2021/mar/17/myanmar-junta-violence-and-responsibility-to-protect-2277584.html> Website articles for the Kalinga International Foundation (KIF)
- **Sundararaman, Shankari**, “Non-traditional Security: Southeast Asia and COVID 19”, 14 May, 2020, [http://www.kalingainternational.com/shankari\\_sundararaman.html](http://www.kalingainternational.com/shankari_sundararaman.html)
- **Sundararaman, Shankari**, “Dealing with COVID the Duterte Way: Tightening the Political Grip”, 26 June, 2020, <http://www.kalingainternational.com/Shankari-Sundararaman7.html>
- **Sundararaman, Shankari**, “Thailand’s Democratic Deficit: Protesting Amidst a Pandemic”, 27 August, 2020, <http://www.kalingainternational.com/Shankari-Sundararaman8.html>
- **Sundararaman, Shankari**, “Pandemic Woes, Digital Deficits and Ethnic Uncertainties: Myanmar’s Electoral Challenge”, 30 October, 2020, <http://www.kalingainternational.com/Shankari-Sundararaman9.html>
- **Sundararaman, Shankari**, “India’s Dilemma With the Regional Comprehensive Economic Partnership”, 26 November, 2020, <http://www.kalingainternational.com/Shankari-Sundararaman10.html>
- **Basumatary, Jaikhleng**, “COVID-19, 2000Kms Motorcycle and the NE Green Summit”, 2020

**Centre for South Asian Studies: (02)**

- **Batra, Amita**, Strengthening India’s Trade Policy, *Business Standard*, 29 August, 2020
- **Batra, Amita**, Self-reliance and Supply Chains, *Business Standard*, 30 June, 2020

**Centre for Canadian, US & Latin American Studies: (27)**

- **Vijayalakshmi K.P.**, “Election 2020: The Two Faces of America”, *The Sunday Guardian*, 8 – 14 November, 2020
- **Vijayalakshmi K.P.**, “Challenges that Biden Faces Domestically,” *The Sunday Guardian*, 7 – 13 March, 2021
- **Vijayalakshmi K.P.**, “US Withdrawal from Afghanistan: Promise vs. reality”, *The Sunday Guardian*, 21 – 27 March, 2021,

- **Kumar, Arvind**, “Lloyd Austin’s India visit boosts defence cooperation,” *The Sunday Guardian*, 28 March 2021
- **Kumar, Arvind**, “India-US in Quad can ensure a stable regional security architecture,” *The Sunday Guardian*, 21 March, 2021
- **Kumar, Arvind**, “Biden’s Guidance Document Provides Window into US Foreign Policy Direction,” *The Sunday Guardian*, 14 March, 2021
- **Kumar, Arvind**, “Biden’s China Challenge: What Can We Expect?,” *The Sunday Guardian*, 21 February, 2021
- **Kumar, Arvind**, “Biden Needs India to Build Peace in Afghanistan,” *The Sunday Guardian*, 14 February, 2021
- **Kumar, Arvind**, “Expect greater India-US defence cooperation in the Biden era,” *The Sunday Guardian*, 31 January, 2021
- **Kumar, Arvind**, “Inauguration of the Biden era,” *The Sunday Guardian*, 24 January, 2021
- **Kumar, Arvind**, “Continuity in India policy is in US interest,” *The Sunday Guardian*, 17 January, 2021
- **Singh, Priti**, “Continuing Cooperation between CARICOM and India during the Pandemic,” *Diplomatist*, July, 2020
- **Kashyap, Aprajita**, “Positioning Brazil in the Energy Security of Latin America”, *Energy Review*, vol.2 issue 5, May, 2020
- **Joshi, Anshu**, “Jaivik, Rasaynik aur Cyber Hamle ab aam honge?”, *Rashtriya Sahara*, 3 May, 2020
- **Joshi, Anshu**, “Lockdown mein JNU mein chal rahin sakaratmak gathividhiyan, Ramayan par huye webinar kee chahunor taareef”, *Panchjanya*, 6 May, 2020
- **Joshi, Anshu**, “Cheen ke Changul mein Fansne se Bache Nepal”, *Rashtriya Jagaran*, 22 July, 2020
- **Joshi, Anshu**, “Nepal na ban jaye bhavishya ka Tibet”, *Panchjanya*, 24 July, 2020
- **Joshi, Anshu**, “Bacche bane gyanwaan”, *Rashtriya Sahara*, 8 August, 2020
- **Joshi, Anshu**, “Nayee Shiksha neeti ki aatma”, Report on NEP 2020 in *Panchjanya*, 10 August, 2020
- **Joshi, Anshu**, “Badalte bharat kee tasweer prastut kartee nayi shiksha neeti”, *Panchjanya*, 26 August, 2020
- **Joshi, Anshu**, “Saamajik asamanata ko samapt kare nayi shiksha neeti”, NEP 2020: Review in *Dainik Jagran*, 29 August, 2020
- **Joshi, Anshu**, “शिक्षण के माध्यम से भारत को वैश्व शक्ति बनाया जा सकता है”, *Hindi Vivek*, 8 September, 2020
- **Joshi, Anshu**, “Nayi Shiksha Neeti gyaan par aadharit”, *Panchjanya*, 10 September, 2020
- **Joshi, Anshu**, “शिक्षण के माध्यम से भारत को वैश्व शक्ति बनाया जा सकता है”, *शिक्षण के माध्यम से भारत को वैश्व शक्ति बनाया जा सकता है*, 1 October, 2020
- **Joshi, Anshu**, “Kad badha, rutba jamaa”, an article on Indian foreign policy, *Panchjanya*, Annual Edition 2020-21.
- **Joshi, Anshu**, “India-US cooperating to counter terror”, *Sunday Guardian*, 13 February, 2021
- **Joshi, Anshu**, Vashvik Atankwasd kee chunauti par Bharat tatha America ke sanyukt Prayas, by Anshu Joshi, *Panchjanya*, 1 March, 2021

**Centre for European Studies: (22)**

- **Sachdeva, Gulshan**, “COVID-19 “[Q1 Global Contractions Indicate a Deepening Crisis](#)”, Moneycontrol.com, 11 May, 2020
- **Sachdeva, Gulshan**, Providing Development Aid has been an important part of Indian Foreign Policy. Will it Change Due to COVID-19? Moneycontrol.com, 18 May, 2020
- **Sachdeva, Gulshan**, “COVID-19: Treat Universities as an Essential Service”, Moneycontrol.com, 3 June, 2020
- **Sachdeva, Gulshan**, “India has an Opportunity as EU’s Suspicions about China are Growing”, Moneycontrol.com, 30 June, 2020
- **Sachdeva, Gulshan**, “India-China Tensions: The Only Sensible Approach Is De-Escalation, *The Wire*, 9 July, 2020
- **Sachdeva, Gulshan**, “India-EU Summit | COVID-19 and China Likely to Dominate Talks, Moneycontrol.com, 13 July, 2020
- **Sachdeva, Gulshan**, "India and EU Must Build the Institutional Architecture for New Global Governance", Observer Research Foundation, 14 July, 2020
- **Sachdeva, Gulshan**, India’s International Development Assistance Programmes Need Revisiting, Moneycontrol.com, 3 August, 2020



- **Sharma Sheetal**, Live discussion on 'US Election Results', on NDTV, 4 November, 2020
- **Sharma Sheetal**, US Presidential Elections 2020-Indian Concerns, Program- Duniya Mere Aagey, DD Urdu, 29 October, 2020
- **Sharma Sheetal**, INDIA US: 2+2 Dialogue, Program- Public Forum, Lok Sabha TV, 27 October, 2020
- **Sharma Sheetal**, Dynamics of New Education Policy, Program- Public Forum, Lok Sabha TV, 4 August, 2020
- **Sharma Sheetal**, Discussion and analysis of PM Narendra Modi's speech at US India Business Summit 2020, NDTV, 23 July, 2020
- **Sharma Sheetal**, Italian Marines Case & International Law, "The Big Picture", Rajya Sabha TV, 11 July, 2020
- **Sharma Sheetal**, UK Stands up to China, The Big Picture, Rajya Sabha TV, 9 June, 2020
- **Sharma Sheetal**, Response of the EU and the US to the Covid-19 Pandemic, Public Forum, Lok Sabha TV, 11 May, 2020
- **Sharma Sheetal**, Global order and growing proximity between China and North Korea, Special Report. Republic Bharat TV, 8 May, 2020
- **Bava, Ummu Salma**, Changing German Politics- Angela Merkel Era is Over, 10 March, 2021, Malayalam Manorama <https://www.manoramaonline.com/news/editorial/2021/03/09/changing-german-politics-angela-merkel-era-is-over.html>
- **Bava, Ummu Salma**, India- EU Cooperation in Times of Global (Dis) Order, Observer Research Foundation, 14 July, 2020, <https://www.orfonline.org/expert-speak/india-eu-summit-2020-partners-for-a-21st-century-rules-based-order/>

## School of Language, Literature and Culture Studies

### Journal/Research Articles: (94)

#### Centre for Arabic and African Studies: (17)

- **Rahman, Rizwanur**, Challenges of Arabic language teaching in the time of COVID-19, *JAIS, Slatiga* Vol.2, No.1 2021
- **Rahman, Mujeebur**, *Attarjamabain al-lughtain al-arabiyyahwa-al-urdiyah fi-al-hind* (Translation between Arabic and Urdu languages in India), *Majalla-tul-Hind* (Arabic Quarterly Peer Reviewed Journal), Maulana Azad Ideal Educational Trust, Bolpur, West Bengal, India, Issue No. 9:2-3, April–September, 2020, ISSN-No. 2321-7928, pp 440-471
- **Rahman, Mujeebur**, *Kalimatutahrir*, (editorial piece), *MajallaHilalul Hind*, online international refereed research journal, India, issue no. 1, January–March, 2021
- **Tayyeb, Ubaidur Rahman**, “Al-Naskh Enda Abdul Hameed al-Farahiwa Abu Jafar al-Nahhas: DirasahNaqdiyyah,” *Majallatul Hind*, October–December, 2020, pp. 299-315, Maulana Azad Ideal Educational Trust, Bolpur, West Bengal, (ISSN:2321-7928)
- **Tayyeb, Ubaidur Rahman**, “Mustafa Lutfi al-Manfaluti ala dauikitabatihi,” *Majalla Kalikoot*, January–April, 2021, pp 23-45, Department of Arabic, University of Calicut, Kerala, (ISSN :2348-5051)
- **Tayyeb, Ubaidur Rahman**, “Autobiographical literature” (International webinar report) coauthored with Dr. M.Ajmal, *Majallatul Hind*, January– March, 2021, pp. 389-404, Maulana Azad Ideal Educational Trust, Bolpur, West Bengal, (ISSN:2321-7928)
- **Qutbuddin, Md**, “*Al Tarjamawa al Qium Al Insaniah*” (published in Arabic Research journal *MajallahKalikoot* May– August, 2020, Calicut, Kerala, ISSN-2278-764X, (UGC Care journal)
- **Ajmal, Mohammad**, “Indo-Iran Cultural Relations in the Era of Globalisation,” (*KTLYST-A* peer-reviewed multi-lingual literary and cultural research journal, Kerala), 24 April, 2020, (ISSN.2582 4163)
- **Ajmal, Mohammad**, “*Al ulama al muslimoonwakifahuhum min ajal al Hurriyah*,” (Indian scholars and their struggle for Independence), *Majallatul Raid* (a fortnightly Arabic-Islamic journal, Nadwatul Ulama, Lucknow) issue 3-4, vol. 62, 1 – 16 August, 2020 (ISSN. 2393-8277)
- **Ajmal, Mohammad**, “Evolution of Indian cinema and its societal depiction over the ages”, (*Academic Jagat – A bilingual monthly journal of literature and research*), New Delhi, Issue 03, vol. 2, August – September, 2020, (ISSN No. 2582-4775)
- **Ajmal, Mohammad**, “NEP 2020: A muslim minority perspective, (*Academic Jagat – A bilingual monthly journal of literature and research*), New Delhi, Issue 04, vol. 2, October – November, 2020, (ISSN No. 2582-4775)
- **Ajmal, Mohammad**, “*Qada o mahkamatibombai al ulya ‘ala jamaat al tablighwaraddufelmuslimi al Hind*” (Verdict of Bombay High Court on the Tablighi Jamaat and reaction of Indian Muslims),*Majallatul Raid*, (a fortnightly Arabic-Islamic journal, Nadwatul Ulama, Lucknow) issue 9-12, vol. 62, 1 – 6 November, 1 – 16 December, 2020 (ISSN. 2393-8277)
- **Ajmal, Mohammad**, “Autobiographical Literature” (International webinar report) co-authored with Dr. Ubaidur Rahman Tayyedb, *Majallatul Hind*, January– March, 2021, pp. 389-404, Maulana Azad Ideal Educational Trust, Bolpur, West Bengal, (ISSN:2321-7928)
- **Ajmal, Mohammad**, “*Koi jeewit bacha nahin*” (a short story translated from Arabic to Hindi), (Parisar JNU), vol. 7, issue 13, January – December, 2020
- **Alam, Akhtar**, “Dirasat Al- Qadaya Al- Mualaja Fi Al- Rewayah Al- Urdiyah,” *Dirasat Arabia*, March, 2020,Center of Arabic and African Studies, SLL&CS, JNU, New Delhi(ISSN -2348-2613)
- **Alam, Akhtar**, “Baba, Khuz Tariqaka” (Story translated from Hindi), published by *Al-Jeel Al-Jadeed*, International Half-Yearly Refereed Journal (ISSN: 2581-3455, Vol. No.3, Issue No. 06, January- June 2020) by Prof. Rizwanur Rahman, Center of Arabic and African Studies, SLL&CS, JNU, New Delhi
- **Nigar, Zar**, “Travel Literature in Arabic,” *Journal of Arabic Studies*, (ISSN 2231-1912) Issue No: 17, December 2020, Department of Arabic, University of Kashmir

### **Centre for Chinese and South East Asian Studies: (08)**

- **Deepak, B. R.**, “The Belt and Road Initiative and India-China cooperation and competition.” Sanjay Bhardwaj Ed. 2021. *The Chinese Shadow on India’s Eastward Engagement*. Routledge, pp. 248-261
- **Mukherji, Priyadarsi**, “The Cultural Indosphere and the Diplomacy of the Tamil Kingdoms in South-East Asia and China: A Brief Appraisal” in *Kalākalpa: IGNC Journal of Arts*, Vol. V, No.1, (Edited by Sachchidanand Joshi & Radha Banerjee Sarkar). New Delhi: Indira Gandhi National Centre for the Arts, July, 2020, pp.301-315. [ISSN: 2456-8201]
- **Mukherji, Priyadarsi**, “An Undying Legacy: Why Subhash Chandra Bose is More Relevant than Ever on His 125<sup>th</sup> Birth Anniversary” on News 18 (website), 28 January, 2021. <https://www.news18.com/news/opinion/netaji-subhas-chandra-bose-birth-anniversary-legacy-death-mystery-3327674.html>
- **Chandran, Usha**, “The Masked Gendered Profile of the World Exposed During the Covid-19 Era: Comparing China and India”, in *ICS Occasional Paper*, Issue No:58, September, 2020
- **Chandran, Usha, Xiang Jingyu**, “The Only Woman among the CPC Founding Members”, Hemant Adlakha and Usha Chandran, in *ICS Translation*, Issue No.27, March, 2021
- **Usha, Chandran**, “Don't Get Entangled With Women's Independence, It Is Men Who Are in Dire Need To Be Independent”, in *ICS Translation*, Issue No.17, November, 2020
- **Jha, Gautam Kumar, (co-author)** “Strengthening Students’ Competency in Making Social Science Learning Media, Social Science Development Courses”. Volume 2, Issue 1, Year 2021, ISSN 2722-9688 | e-ISSN 2722-9696. <http://jiecr.org> | DOI: 10.46843/jiecr.v2i1.23
- **Kumar, Rakesh**, “People to People Exchange: Win-Win for India and China(人文交流：印度和中国的双赢)” *World Sinology Studies*世界汉学通讯, Issue1, pp. 37-50, September 14, 2020, China

### **Centre for English Studies: (03)**

- **Kumar, Udaya**, “The Taming of the Public Sphere”, *Postcolonial Studies*, 24: 1, March, 2021, pp. 24-32. Taylor & Francis (Print ISSN:1368-8790; Online ISSN:1466-1888)
- **Bose, Brinda**, “Slouching Toward an Aesthetics of Failure”. Special Issue: *Failure* (Ed. Ananya Vajpeyi). *Aroop* 1, Vol. 4, 2020
- **Awad, Milind Eknath**, “Annabhuche sahitya ani vichara”, *Sambhashan* (Ed. Sheetal, Pawaskar), University of Mumbai, August, 2020

### **Centre for German Studies: (05)**

- **Thaliath, Babu**, *The leftover objects. State of objects in Andrei Tarkovsky's image motif*, Frei Dok Plus, University of Freiburg, July, 2020
- **Padhye, Priyada**, “Pañchopākhyāna: Fossilized Marathi Culture and the Translation Lens,” *Translation Today*, Vol. 13, No. 2, pp 130-141, Mysore: National Translation Mission (ISSN: 0972-8740, e-ISSN: 0972-8090) 2019
- **Padhye, Priyada**, “Evaluation of Translation Assignments at the Beginner’s Level: A Pedagogical View,” *Translation Today (Special Issue)*, Vol. 13, No. 1, pp. 231 -237, Mysore: National Translation Mission (ISSN: 0972-8740 e-ISSN: 0972-8090) 2019
- **Sharma, Abhimanyu**, 2020, “Whither the Irish Language Act? Language policies in Northern Ireland”, in *Current Issues in Language Planning*. <https://doi.org/10.1080/14664208.2020.1846902>.
- **Sharma, Abhimanyu**, 2020, “Power, Ideology and Language Policies in Scotland”, *European Journal of Language Policy*, 12(2), 163-191. <https://doi.org/10.3828/ejlp.2020.9>.

### **Centre for Indian Languages: (20)**

- **Singh, Omprakash**, “Tulasi ki Ramakatha aur Ram”, *Hindustani*, April– June, 2020
- **Singh, Omprakash**, “Acharya Narendra Deo aur Bhasha ka Sawal,” *Satrangi*, Patna, September, 2020

- **Singh, Omprakash**, “Bhartenduyuginchetna aur Maithilisharan Gupta”, *Shodh Drishti*, Azamgarh, December, 2020
- **Alam, Anwar, S.M.**, “Kaleem Aziz: Almiye ki jamaliyat,” published in *Bhasha Sangam*, a journal of Urdu Directorate, Government of Bihar, Patna, January - June, 2021
- **Alam, Anwar, S.M.**, “Shulter Home: EksamajiAlmia” published in *Rooh-e-Adab*, a journal of Bengal Urdu Academy, Kolkata, 2021
- **Alam, Anwar, S.M.**, “Taraqqi Pasan Jamaliyat aur Sahir Ludhianvi” published in quarterly *Urdu Adab*, a journal of Taraqqi Urdu (Hindi), New Delhi, ISSN: 0042-1057, vol. 65, No.257, January – March, 2021
- **Srivastava Garima**, “AaiynaMujhse Meri Pahle See Surat Maange”, *AjkalPatrika*, Vol.76, No. 7, November, 2020, pp. 16-18, ISSN0971-8478
- **Srivastava Garima**, “Saheb” (Hindi Story), *AjkalPatrika*, Vol.76, No.11, March, 2021, pp. 16-18, ISSN0971-8478
- **Srivastava Garima**, Krishna Sobti-Krishna Sobti, *Sabad Nirantar Patrika*, Issue 1, January – March, 2021, pp.246-250
- **Choubey, Devendra**, “Rishi Parampara Aaur Bharatiya Darshan Ke Kuchh Sandarbh”, *Prayag Path*, July, 2020, pp. 85-90, Allahabad, ISSN No. 2395-4000
- **Choubey, Devendra**, “The Passing of a Remarkable Writer...”, *Indian Literature*, Translated by Rumi Malik, July–August, 2020, pp. 15-22, Published by Sahitya Akademi, Govt. of India, Delhi, ISSN No. 0019580-4
- **Choubey, Devendra**, “Tanashah” (Poetry), *Prabhat Khabar*, Patna, 15 January, 2021
- **Choubey, Devendra**, Telugu Translation of “Samudra-Putra” (Poetry) by noted writer Perugu Ramakrishnana in *Punnami*, 4 October, 2020.
- **Khwaja Md. Ekramuddin**, “Sinf-e Naatchandfikri o fannijehaat”, January – March, 2021, Jahan-e-Urdu, Darbhanga (ISSN 22783474)
- **Khwaja Md. Ekramuddin**, Jameel Mazhari, Sabaq-e Urdu, Paryagraj, ISSN :2321-1601, January, 2021
- **RamachindaranThamotharan (Aravendan)**, “Thindamai Ulappagupayvu (Book review)”, *Vetchi* 2:3,4, 2020, pp. 32-37, Pollachi
- **Ramachindaran Thamotharan (Aravenda)**, “Nurranduku Munthaiya Caivacabaiyil Dravidamu Ariyamum”, *Dravida Pozhil*, January – March, 2021, Vol. 1, No. 1. Thanjavur: Peryar Maniammai Institute of Science and Technology
- **Sahoo, Udayanath**, “Bitarka Balayre Draupadi”, March, 2021,- *Satyabadi*, pp. 9-16; ISSN- 2581-3994
- **Sahoo, Udayanath**, “Sudramuni Saralanka Anupam Kruti Nabajunjar”, 6 December, 2020, Sakal
- **Sahoo, Udayanath**, “Mahanadira Sampadakiya: Alochana O Akalana”, January, 2021, Chirasrota Mahanadi-, 15<sup>th</sup> year, Vol. XXIX ; ISSN- 2454/6747

### **Centre for Japanese Studies: (02)**

- **Dinamani**, “National Education Policy 2020: The Prospect of Research and Innovation”, 31 July, 2020, New Delhi: Opindia (e-article)
- **Dinamani**, How National Policy 2020, approved by Modi Govt, has conceptualized a new paradigm of higher education in India, 4 September, 2020, New Delhi: Opindia (e-article)

### **Centre for Korean Studies: (03)**

- **Barnwal, Manish Kumar**, “Understanding South Asian-South Korean Cultural Interface at Work Place in South Korea”, *Sambodhi*, Vol. 43, No. 4, pp. 114-125, 2020.
- **Ranjan, Santosh Kumar**, “*SamilUndong-e daehan Indo-uisiseon* (India’s view of the March First movement of Korea)”, *Wolgan Soongook* (월간순국), Vol.362, March, 2021 pp 45-50
- **Ranjan, Santosh Kumar**, “*Bulgyowau in-yeonbucheonim-idogdohasinma-eul-inaegathaeonankot*”, (불교와의인연 - 부처님이독도하신마음이내가태어난곳) in *Bul-yeon* No -02 (불연제2호), Canadian – KoreanBuddhist’s Association(캐나다불교인회), July, 2020, Summer

### **Centre for Linguistics: (02)**

- **Kidwai, Ayesha**, “Life to Indian Languages: A Linguist Responds to Javed Majeed’s Study of Grierson’s *Linguistic Survey of India*”. *Economic & Political Weekly*, Vol. 55.42: 40-48, 17 October, 2020
- **Kidwai, Ayesha**, “Towards Inequality”. *Postcolonial Studies*, Vol. 24, No. 1, 33–39, 2021

### **Centre for Persian and Central Asian Studies: (12)**

- **Hasan S. A.**, “Rumi and Dara on Mysteries of the Universe”, *JSL, Journal of the School of Language, Literature and Culture Studies* May, 2020, pp. 189- 197, Delhi: Pencraft International (ISSN 0972-9682)
- **Hasan S. A.**, “An Emeriti Poet of Azamgadh: Syed Akbar Husain Rizvi, *Aab-e- Kausar*, pp 11-20, New Delhi: Printology INC (ISBN 819276152-5), September, 2020
- **Ansari, Akhlaque Ahmad**, *Abu Rehan Al-Biruni as an Indologist: views and reviews*, Dabeer quarterly, Aligarh, Vol. 6, No.1&2, ISSN : 2394-5567, April – June, 2020
- **Ansari, Akhlaque Ahmad**, *Markazi Asia ki tahzibehyaparasti...*, *Rashtriye Sahara Urdu daily*, 11 May, 2020
- **Ansari, Akhlaque Ahmad**, Wrote a *prologue* for the book *Easy English* by Dr. G. Musokova, Almaty University, Kazakhstan, published for Kazakh students, 2020
- **Ansari, Akhlaque Ahmad**, *Kuchh Yade Nkuchhtasweer e ButaN, Tahzeebul Akhlaq*, Publication Division, AMU, Aligarh, February, 2021, vol. 40, no. 2, ISSN: 2348-2257
- **Ansari, Akhlaque Ahmad**, Article titled as *Nafratangeziyon ka sabab to jaanlen*, national daily *Inquelab*, 2 November, 2020
- **Ansari, Akhlaque Ahmad**, Article titled as *Quran ki talash me*, on the online magazine *Ar the Indian*, 17 October, 2020 (<https://artheindian.com/2020/10/17/پروفیسر-روز-چند-میں-تلاش-کی-قرآن/?fbclid=IwAR38ZkTAMYuBLgqrAz5g5BUTYtZ8HqTFSrEotNxoVFt88sh4uyhYktdUhY>)
- **Ansari, Akhlaque Ahmad**, “*Snasamjhoge to mitjaoge*”, national daily *Inquelab*, 27 September, 2020
- **Amil, Shahbaz**, “Drama writing in Persian Language: An Overview”, *Bulletin of the Tajik National University, Russian Peer-Reviewed Scientific Journals*, ISSN No.2413-516X, No-7, 2020
- **Vardhan, Arihant Kumar**, *Khusro ka Hindi Farsi Premakhyan, Ameer Khusrau ka Sahityik Sanskritik Awadaan*, ed. Dr. Faiyaz Ahmad, Aligarh Education Press, Aligarh, 2020
- **Rashid, Abdul Khaliq**, “Renaissance and Literature”, *Kabul Magazine*, No. 4 (February, 2021) Academy of Science of Afghanistan, Kabul, Afghanistan

### **Centre for Russian Studies: (21)**

- **Bandyopadhyay, Arunim**, A vocabulary entry in ‘Slovar’ kultury XXI veka. Pervojepriblizhenije.’ (‘Dictionary of 21<sup>st</sup> Century Culture. First Approximation’), published by Kie Publication, Napur-Moscow, 2020, ISBN 978-93-81623-87-9
- **Banerjee, Ranjana**, “Повесть ВсеволодаИванова «ВозвращениеБудды»: Символиканазвания”, (Vsevolod Ivanov's Novel “The Return of the Buddha”: The Symbolism of the Title) published in *Sûzetologiâ i sûzetografiâ*, No.2, 2020, a Peer-reviewed journal of the Institute of Philology of the Siberian Branch of the Russian Academy of Sciences. pp. 63-71, ISSN: 2410-7883.
- **Banerjee, Ranjana**, “A Review of Late and Post-Soviet Russian Literature”, *Critic*, No. 17, 2020, pp. 37-45. A journal of the Centre of Russian Studies, Jawaharlal Nehru University [ISSN: 2229-7146]
- **Roomi, Nasar Shakeel**, “Cosmic identity of Slavic and Indian folk beliefs, (with special reference to Magadha region),” *Critic*, No.17, 2020, Centre for Russian Studies, SLL&CS, JNU, ISSN: 2229-7146
- **Narain, Meeta**, Book Review – “Advertisements in Mass Media: History, Technologies, Classification”, by Prof. GG Shepilova, Moscow State University, published in *Critic*, journal of CRS, JNU, No. 17, October, 2020 (ISSN: 2229-7146)
- **Narain, Meeta**, “Legal Texts in Teaching of Russian Language”, published in the *III International Scientific and Practical Conference Compendium*, organized by the Institute of Legislation and Comparative Law under the Government of the Russian Federation, Moscow, September, 2020
- **Verma, Kiran Singh**, “Ob osobennostyakhsemeinogoetiketairodstvennykhotoshenii v kyrgyzskoiindiiskoisemi’ yakh” jointly with Hadicha M. Shambetaliva, in *Critic*, No. 17, 2020
- **Shreeniwas, Nagendra**, “Образ власти через портрет Понтия Пилата в романе Михаила Булгакова ‘Мастер и Маргарита’”, *Critic*, No.17, 2020, pp. 53–58, ISSN: 2229-7146
- **Shreeniwas, Nagendra**, “КультличностиСталинавтворчествеСолженицына”, *Assonance*, No.21, January, 2021, pp. 37-44, ISSN: 2394-7853
- **Bhatnagar, Meenu**, “Эмодзи – универсальныйвизуальныйязыквиртуальногообщения”, *Critic*, 2020, pp.5-10, ISSN: 2229-7146
- **Bhatnagar, Meenu**, and Kolomeytseva E.B., “Comparative analysis of zonymic phraseology of Russian and Hindi, *Vestnik TVGU, Series: Philology*, No. 4 (67), 2020, Tver, Russia, c. 7 -16
- **Bhatnagar, Meenu**, et al., “Report on the First All-India Online Olympiad on Russian Language”, published in the *Indian Journal of Russian Studies*, an online journal published by the Indian Association of Russian Language and Literature (INDAPRYAL), Vol. 2, 2020, pp.83-92, ISSN: 2582-6514 (Online)
- **Ambedkar, Vinay Kumar**, “Хронотоп в романе «Джугхан» Омпракаша”, in *Critic,- a journal of CRS, JNU*, Vol., 18, pp. 31-35, New Delhi (ISSN: 2229- 7146), 2021.
- **Chaudhary, Manuradha**, “Indian and Russian Beliefs: A Comparative Analysis”, No. 17, *Critic*. 2020, published by Centre of Russian Studies, Jawaharlal Nehru University, New Delhi. (pp. 99-105). ISSN- 2229-7146
- **Pandey, Sandeep Kumar**, “Bharatiya sanskritik virasat ke purodha – bharatvid professor Evgenii Pitrovich Chelishhev”, *Assonance: A Journal of Russian and Comparative Literary Studies*, No.21, January, 2021, pp. 259-262, Kerala: University

of Calicut (ISSN 2394-7853).

- **Pandey, Sandeep Kumar**, “Semantics of Adverbs ‘seichas-abhi & teper’-ab’ in Russian and Hindi. *Russian Philology*. No. 36, December, 2020. Hyderabad: EFL University (ISSN 2231-1564).
- **Rai, Yogesh Kumar**, Изображение «новообщества» в произведениях «Мы» и «Собачьесердце», *Russian Philology*, no. 38 (2019) published in September, 2020, pp. 73-81 (ISSN: 2231-1564)
- **Meena, Radha Mohan**, ИзображениеиндийскогообществаврассказахПремчанда: краткийобзор, *Assonance: A Journal of Russian and Comparative Literary Studies*, No-21, January, 2021, pp13 -18, Kerala: University of Calicut (ISSN 2394-7853).
- **Meena, Radha Mohan**, Ролькультурыприпереводесубтитровфильмов с языкахиндинарусский, *Critic- A journal of CRS, JNU*, Vol. 17, 1 October, 2020. Pp.145-149, New Delhi (ISSN: 2229-7146)
- **Saini, Sonu**, Переводюмористическихрассказов М. З ощенкорусскогонахинди: сложностиистратегии (Perevodyumoristicheskikh rasskazov M. Zoshchenko s russkovonakhindi: Slozhnosti i strategii). Миры литературного перевода: Сборник докладов участников V Между- народного конгресса переводчиков художественной литературы Miriliteraturnovoperevoda: *Proceedings of V International Congress of Translators*. Ed. D.D. Kuzina, I.O. Sid, Moscow, ISBN 978-5-00087-192-8. November, 2020
- **Saini, Sonu**, Времяпринятьинновационныеметодыпреподаваниянаосноветехнологии (Time to adopt innovative methods along with technology in teaching), *Critic*, Issue no. 17, October, 2020, ISSN no. 2229-7146. pp 134-138

### **Centre of Spanish, Potuguese, Italian and Latin American Studies: (01)**

- **Mukherjee, Indrani**, “Seeing” the Malinche Myth as Nomad Subject in Laura Esquivel’s *Como agua para chocolate*.” *JCLA*, Vol. 43, No. 4, Winter, 2020 [51-63] 2020, Vishvanatha Kaviraja Institute, India

### **Books : (40)**

#### **Centre for Arabic and African Studies: (03)**

- **Rahman, Rizwanur**, *Dirasat Arabia*, annual refereed journal of the Centre, 2020
- **Qutbuddin, Md**, *Bachhon ki Jannat* (Arabic story translated into Urdu), published in Urdu journal *Sabaq-e- Urdu*, August, 2020, ISSN No. 2321-1601 (UGC Care Listed).
- **Qutbuddin, Md**, “Saste Hotel ka Ek Kamra” (Arabic story translated into Urdu), published in Urdu journal *Aiwan-e- Urdu*, December, 2020, ISSN No.2321-2888 (UGC Care Listed)

#### **Centre for Chinese and South East Asian Studies: (05)**

- **Deepak, B. R., (Tr.)** *China and India: Dialogue of Civilizations*. New Delhi: Pentagon English translation of Yu, Longyu and Liu Zhaohua. 2015 《中外文学交流史：中印卷》Jinan: Shandong Education Press, 2021
- **Deepak, B. R.,** *India And China: Beyond The Binary of Friendship and Enmity*. Springer, 2020
- **Deepak, B. R. and Xu Ke, (Tr.)**《大纪元：战争、和平、爱情、死亡、众神和人类的故事》Chinese translation of Bhyrappa, S. L., *Parva: A Tale Of War, Peace, Love, Death, God And Man*. New Delhi: Sahitya Akademi, 2020
- **Mukherji, Priyadarsi**, *The Echoes of Tibet: Selected Poems of Alai* [ISBN:9789390803439]: An anthology of 58 poems by Alai (born 1959), a poet of Tibetan descent, translated from original Chinese into English with annotations, literary analysis of the poems, and an exhaustive biography of Alai. New Delhi: Pigeon Books, February, 2021; p. 232
- **Mukherji, Priyadarsi**, *The Echoes of Tibet: Selected Poems of Alai* [ISBN:9789390803446]: An anthology of 58 poems by Alai (born 1959), a poet of Tibetan descent, translated from original Chinese into Hindiwith annotations, literary analysis of the poems, and an exhaustive biography of Alai. New Delhi: Pigeon Books, March, 2021; p. 229

#### **Centre for English Studies: (07)**

- **Bhaduri, Saugata**, *Polycoloniality: European Transactions with Bengal from the 13<sup>th</sup> Century to the 19<sup>th</sup> Century*, New Delhi, London, New York, Sydney: Bloomsbury, 2020
- **Kumar, Udaya**, *Ekanthathayum Koottaymayum* [Being Alone and Being Together]. Thiruvananthapuram: Sayahna Foundation, 2020
- **Das, Saitya Brata**, *What is Thinking?: And Other Philosophical Reflections*. London & Delhi: Routledge & Aakar Books, 2021
- **Das, Saitya Brata**, *The Political Theology of Kierkegaard*. Edinburgh: Edinburgh University Press, 2020
- **Das, Saitya Brata**, *Death, Time and the Other: Ethics at the Limit of Metaphysics*. Springer & Aakar Books, 2020
- **Das, Saitya Brata**, (ed). *Abandonment and Abjection: Melancholy in Philosophy and Art*. Springer & Aakar Books, 2020

- **Bose, Brinda**, *Calcutta, Crow and Other Fragments*. Hawakal Prokashona, 2020

**Centre for French and Francophone Studies: (02)**

- **Rao, Vijaya**, L'extrême contemporain en littérature et culture québécoises, (Co-edited with Hélène Amrit and with Introduction), *Interfaces Brasil/Canada*, vol. 20, December, 2020 <https://periodicos.ufpel.edu.br/ojs2/index.php/interfaces/article/view/20338>
- **Rao, Vijaya**, *L'extrême contemporain, Québec*, (Co-edited with Hélène Amrit and with Introduction), Goyal Publishers, New Delhi, 2021, 276p

**Centre for Indian Languages: (2)**

- **Singh, Omprakash**, (ed.), *Acharya Narendra deo Granthavali* ( 8 Volumes), K L Pachauri Publication Delhi, 2020, ISBN 978-93-82862-65-6
- **Singh, Omprakash**, (ed.), *Yamuna Paryatan*, K L Pachauri Publication Delhi, 2021, ISBN 978-94-93992-60-7

**Centre for Japanese Studies: (01)**

- **George, P.A.**, *Japanese Studies in South Asia: New Horizons*, (Edited with an Introduction) Northern Book Centre, New Delhi, March, 2021, ISBN 10: 81-7211-396-X, ISBN 13: 978-81-7211-396-4

**Centre for Korean Studies: (01)**

- **Ranjan, Santosh Kumar**, *IoT In-yeon-ui Nobel munhaksang*, Co Author, KITELA: Daejeon Korea, 2020 (ISBN:979-11-89860-08-0[05810] )

**Centre for Linguistics: (05)**

- **Haokip Pauthang**, *Annotated Texts of the Languages of the Barak Valley: Thadou, Saihriem, Hrangkhoh, Ranglong*. Texas: University of North Texas Libraries, 2021
- **Kidwai, Ayesha**, *The Dust of the Caravan* (translation, edited and with an introduction and annotations) Zubaanand New Text, New Delhi, October, 2020
- **Ray, Hari Madhab**, *Linguistics and Language Sciences: Issues and Perspectives in General and Applied Linguistics*. Bahri Publications. (Edited with an Introduction and an article), 2020
- **Ray, Hari Madhab**, *Pilpil Kilbil*. (A Collection of Rajbanshi Children Rhymes). Upjanbhui Publishers. Mathabhanga. Coochbehar. West Bengal, November, 2020
- **Ray, Hari Madhab**, *Nitikotar Golpo*. (A Collection of Moral Stories in Rajbanshi/Kamtapuri). Upjanbhui Publishers, Mathabhanga, Coochbehar, West Bengal, January, 2021

**Centre for Persian and Central Asian Studies: (05)**

- **Ansari, Akhlaque Ahmad**, *Namaaz e Eshq* (Collection of Persian poems), Moassasefarhangi e shayeran e Parsi zaban, Tehran, ISBN: 978-622-96184-0-0, 2020
- **Ansari, Akhlaque Ahmad**, *Hindustan Mein Farsi Sahafat ki Tareekh*, Matterlink Publishers, Delhi, 4<sup>th</sup> edition, ISBN: 9-788194-456841, 2020
- **Ansari, Akhlaque Ahmad**, *Kulliat e Azad Kakorwi, Vol.I(ed.)*, Matterlink Publishers, Delhi, New Delhi, 2020
- **Ansari, Akhlaque Ahmad**, *Maqalat e Maulana Arshi, (ed.)*, Matterlink Publishers, Delhi, New Delhi, 2<sup>nd</sup> edition, 2021
- **Rashid, Abdul Khaliq**, *The last Afghan Governor of Kashmir* (ed.), published by Ministry of Foreign Affairs of Afghanistan, 2020.

**Centre for Russian Studies: (07)**

- **Bandyopadhyay, Arunim**, “Evgeny Schwartz: TintiNatok” (Translation of Evgeny Schwartz’s plays, “The Dragon”, “The Naked King”, “The Shadow” from Russian into Bengali), 286 pages, Birutjatio Sahitya Sammilani, Santiniketan, March, 2021, ISBN 978-81-949426-6-5
- **Meeta Narain**, ‘Теория перевода’ (Theory of Translation), Published by M/s Goyal Publishers & Distributors Pvt. Ltd., New Delhi. ISBN no. 9789390474127, December, 2020
- **Karnati, Ajoy Kumar**, Translated a Telugu novel Illu (The House) written by Rachakonda Vishwanatha Sastri from Telugu to Russian, which was published under the SCO Project announced by the Hon’ble Prime Minister of India. Published by Sahitya Akademi, New Delhi, 2020. ISBN 978-93-90310-79-1
- **Bhatnagar Meenu**, Translated into Russian Nirmal Verma’s Akademi award winning collection of Hindi short stories *Kavveaur Kala Paani*. This translation assignment was initiated by MEA following the announcement during the SCO Summit held in Bishkek by PM N. Modi to get 10 great classics of Indian Literature translated into Chinese, Russian and English. The assignment was supervised by the Sahitya Akademi, New Delhi, October, 2020.
- **Ambedkar Vinay Kumar**, and Kumar, Chandan, *Nikolai Gogol Ke Naatak* (Translation of Nikolai Gogol’s plays into Hindi from Russian), ShubhdaPrakashan, New Delhi, 2021 (ISBN: 978-93-86033-68-0)
- Sid Igor, **Saini Sonu**, and others, *Dictionary of XXI Century Culture*, First Edition edn. Igor Sid, Published by Kie Publication, Нарур – Moscow, December, 2020 Словарь культуры XXI века, Первоприближение, Лаборатория по изучению человека и культуры XXI века, при философском факультете МГУ, Kie Publication, Хапур – Москва, ISBN 978-93-81623-87-9, December, 2020
- Maurya and **Saini Sonu**, *Parva*: Russian translation of a modern Kannada classic novel by S. L. Bhyrappa, published under the SCO project as announced by the Hon’ble Prime Minister of India in June, 2019 at Bishkek, Kyrgyzstan. Sahitya Akademi, New Delhi ISBN: 978-93-90310-87-6, Total Pages-1154, November, 2020

**Centre of Spanish, Portuguese, Italian and Latin American Studies: (02)**

- **Kumar, Mukesh**, *Cultural Intersection Brazil-India* ( Co-edited with Edil Silva Costa and Arizangela Figueiredo), Langers Publication, Delhi, 2020, ISBN-978-93-89661-84-2
- **Mukherjee, Indrani**, *Post-Humanist Nomadisms across Non-Oedipal Spatiality*. (Co-edited with Java Singh), Wilmington and Malaga: Vernon Press, 2021. (978-1-64889-113-7)

**Chapters in Books: (39)**

**Centre for African and Arabic Studies: (01)**

- **Rahman, Ubaidur**, “Arabic Grammar & Communication” Block-4, B.A Arabic 2<sup>nd</sup> Semester, MANUU, Hyderabad reviewed and edited, 31 October, 2020

**Centre for Chinese and Southeast Asian Studies: (06)**

- **Jha, Gautam Kumar**, “Pandemic and the National Security”, in *Kuncitara Kita*, WatiIstanti, the Faculty of Language and Art, State University of Semarang, Indonesia, published by UNNES Press, ISBN 978-602-285-242-1, June, 2020
- **Jha, Gautam Kumar**, *Evolution of Healthcare Rights*, Under the Series: *Advances in Economics, Business and Management Research*, Proceedings of the International Conference on Law, Economics and Health (ICLEH 2020), EAIISBN 978-1-63190-700-5 ISSN 2593-7650, Proceedings of the 3<sup>rd</sup> Asia Pacific Management Research Conference (APMRC 2019), Editor: Aries Heru Prasetyo, vol. 149, Atlantis Press, May, 2020
- **Deepak, B. R.**, (Tr.) *China and India: Dialogue of Civilizations*. New Delhi: Pentagon. (English translation of Yu, Longyu and Liu Zhaohua. 2015 《中外文学交流史：中印卷》Jinan: Shandong Education Press, 2021
- **Deepak, B. R.**, *India and China: Beyond the Binary of Friendship and Enmity*. Springer, 2020
- **Deepak, B. R.**, and Xu Ke (Tr.) 《大纪元：战争、和平、爱情、死亡、众神和人类的故事》 (Chinese translation of S.L. Bhyrappa’s Kannada novel, *Parva: A tale of war, peace, love, death, god and man*. New Delhi: Sahitya Akademi, 2020.

- **Kumar, Rakesh**, “Institutionalization of Chinese Language Teaching in India: Issues, Challenges and Way Forward”, in Nayak, Somya and Ranjan, Rakesh (Eds), *Understanding China in 21<sup>st</sup> Century: Language, Culture, Society and Foreign Affairs*, Heritage Publishers, New Delhi, India, 2020

### **Centre for English Studies: (04)**

- **Bhaduri, Saugata**, “Preface – The Persistence of the Human: Of *Post-Humanism* and *Post-Humanism*”, *The Posthuman Imagination: Literature at the Edge of the Human*. Eds. Tanmoy Kundu and Saikat Sarkar. Newcastle upon Tyne: Cambridge Scholars Publishing, 2021: pp.xi-xiv
- **Kumar, Udaya**, “Chintayude Charitram Pradesheekathayam” [The History of Thought and the Sense of the Region], in *Chinta Charitram: Adhunik Kerala Chintayude Baudhika Charitram* [A History of Thought: Intellectual Histories of Modern Kerala], Ed. P. V. Sanjeev, Kottayam: DC Books, 2021, pp. 13-30
- **Das, Saitya Brata**, “The Kenotic Eschatology of Schelling”. *Nothing Absolute: German Idealism and the Question of Political Theology: Kant to Marx*, Eds. Kirill Chepurin and Alex Dubilet, Fordham University Press, 2021, pp. 207-222
- **Bose, Brinda**, “Hijra Intimacies and Inheritances”. *Sexuality and Society in India*. Eds. Sanjay Srivastava and Rajeev Kumaramkandath. Orient Blackswan, 2020

### **Centre for French and Francophone Studies: (03)**

- **Rao, Vijaya**, “Globalizing the Spiritual and the Mythological: Indian Writing in French from Pondicherry”, *Francophone Literature as World Literature*, Eds. Christian Moraru, Nicole Simek & Bertrand Westphal, New York: Bloomsbury, 2020: 93-104
- **Rao, Vijaya**, “Les arts performatifs populaires au Tamil Nadu pratiqués à l’époque du départ des engagés”, *Regards d’ici et d’ailleurs sur l’engagisme*, Eds. Michèle Marimoutou & Jessica Play, Actes des Journées internationales sur l’engagisme, Ile de la Réunion: Conseil Départemental, 2020: 329-344
- **Karkun, Abhijit**, Une analyse critique de pièces de Laurent Gaudé: une perspective durable de théâtre français in *Rethinking Theatre, Drama & Sustainable Studies*, (Ed.) Dipa Chakrabarti, Langens International, New Delhi, 2021 ISBN 978-93-89623-46-8

### **Centre for Indian Languages: (02)**

- **Srivastava Garima**, *Sahityik Samwaad*, “Jeevan Ek Utsav Hai”, Anugya Books, Delhi, ISBN 978-93-89341-70-6: pp.235-238, 2020
- **Choubey, Devendra**, “The Dalit in Traditional Indian Societies and the Culture of Protest”, in *Reading Dalit: Essays on Literary Representation*, Ed. G. J. V. Prasad, Pencraft International, Delhi, ISBN 978-93-82178-04-0, (2021)

### **Centre for Japanese Studies: (07)**

- **Lakshmi M.V.**, “Buddhism as a Bridge to Understand India in Mishima Yukio’s *Hojo no Umi* (Sea of Fertility)”, *Japanese Studies in South Asia: New Horizons*, Ed. P. A. George, Northern Book Centre, New Delhi, 2021.
- **Chandra, Janasruti**, “Role of ‘Performance’ in Teaching Japanese at Intermediate Level”, in Arun Shyam (Ed.), *Japanese language Education in South Asia- Issues and Challenges*, The English and Foreign Languages University Press, August, 2020. ISBN 9-788190-686976.
- **Chandra, Janashruti**, “Cross Cultural Study of Speech Act Realization Project II in South Asian Countries vis-à-vis Japanese Language”, In George, P.A. (Ed.), *Japanese Studies in South Asia: New Horizons*, Northern Book Centre, 2021. ISBN: 81-7211-396-X.
- **Singh, Rupa**, “Understanding Japan through the eyes of Mirra Alfassa”, in *Japanese Studies in South Asia: New Horizons*. Ed. P.A. George. New Delhi: Northern Book Centre, 2021: 72-80

- **Anushree**, “Japanese Language Learning for Internet Generation in India: A Case Study”, in *Japanese Language Education in South Asia- Issues and Challenges*, Ed. By ArunShyam, The English and Foreign Language University Press, Hyderabad, 2020, pp. 273-284.
- **Anushree**, “Japanese Travel Writing: The Journey of a Title from Exploring India to Wandering in India,” in *Japanese Studies in South Asia: New Horizons*, Ed. By P.A. George, Northern Book Centre, New Delhi, 2021, 173- 179.
- **Dinamani**, “Comprehending Primordial Roots of Japanese Nationalism”, in *Japanese Studies in South Asia: NewHorizons*. Ed. by P.A. George. New Delhi: Northern Book Centre, 2021, pp.80-94.

**Centre for Korean Studies: (02)**

- **Raghavan, Vyjayanti**, “Separation and Coming Together: Problems and Prospects for the Korean Peninsula” in *The Future of the Korean Peninsula: Korea 2032 and Beyond*, Ed. By Mason Richey, Jagannath Panda and David Tizzard, Routledge Publications, 2021. ISBN No: 9780367700492. Available online at <https://www.routledge.com/The-Future-of-the-Korean-Peninsula-Korea-2032-and-Beyond/Richey-Panda-Tizzard/p/book/9780367700492>
- **Raghavan, Vyjayanti**, “India and Korea: India’s Turn Now,” in E. Sridharan (Ed.), *Eastward Ho? India’s Relations with Indo-Pacific*, New Delhi: Orient Black Swan, 2021.

**Centre for Linguistics: (02)**

- **Kidwai, Ayesha**, “The GSCASH Movement: A Fragment (1997-98)”, in N. Bhattacharya, K. Chakrabarti, S. Gunasekaran, J. Nair, and J. L. K. Pachau (eds.), *JNU Stories: The First 50 Years*. 2020: New Delhi: Aleph Book Company.
- **Ray, Hari Madhab**, “Linguistics and Language Sciences: Scope Future and Career Opportunities in India”. In *Linguistics and Language Sciences: Issues and Perspectives in General and Applied Linguistics*. Bahri Publications. Edited by Hari Madhab Ray, June, 2020

**Centre for Persian and Central Asian Studies: (01)**

- **Ansari, Akhlaque Ahmad**, “Naqshbandi Order During Timurid India,” in *Bukhara's Cultural Heritage*, Bukhara State University, Uzbekistan and Ministry of Culture, 2020.

**Centre for Russian Studies: (02)**

- **Bhatnagar Meenu**, «Русскийязыквэпохупандемии COVID -19» published in the conference proceedings of an International online conference "Русскийязыкилитературавславянскоммиру: историяисовременность" organized by Moscow State University and Russian Philology Association, 25 May, 2020, pp. 221-228. ISBN 978-5-19-011527-7.
- **Pandey, Sandeep Kumar**, Article titled as “Rajnitidharmkemanishimananiyaamit shah ji”, *Mahayoddha*. Ed. D. D. Karambelkar, Hindusthan prakashan sansthan, Mumbai, 2020: pp 236-239.

**Centre of Spanish, Portuguese, Italian and Latin American Studies: (05)**

- **Kumar, Gaurav and Kumar, Mukesh**, “Los valores humanos en el coloquio de los perros de cervantes y do bailonkikatha de premchand: un estudio comparativo”, Jiso-2019, Biadig-59 (Chapter in Book), University of Navarra Spain, 2020, ISBN-978-84-8081-685-4
- **Ansari, Nabil and Ranjan, Ranjeeva**, “Uma Luz dos Himalaias: Imageof Spiritual India in Brazil”. Eds. E.S.Costa, A. Figueiredo, M. Kumar. New Delhi: Langers International, 2020: 216-234.
- **Mukherjee, Indrani**, (Co-authored with Sanghita Sen). “Chambal as Nomadic in Global and Local Narratives on Putli and Phoolan.” In Java Singh and Indrani Mukherjee eds. *Post-Humanist Nomadisms across Non-Oedipal Spatiality*. Wilmington, Malaga: Vernon Press, 2021.

- **Sen, Lipi Biswas**, “*Child of Darkness* by Carolina Maria de Jesus: A Tale of Hunger from the Underbelly of São Paulo”. Chapter in the book *Cultural Transaction Brazil-India: What can culture and literature do?* Eds. Edil Silva Costa, Arizangela Figueiredo and Mukesh Kumar. Langers International, New Delhi, 2020–2021
- **Sen, Lipi Biswas**, “From *Cybermohalla* to *Trickster City*: Writings from the margins of Delhi”, first published in *Journal of Postcolonial Writing* is now a chapter in the book *Delhi: New Writings on the Megacity*, Eds. Alex Tickell and Ruvani Ranasingha. Routledge, London, 31 March, 2020.

**Media Articles: (117)**

***Centre for Arabic and African Studies: (11)***

- **Rahman, Mujeebur**, *Asabiyyatu Trump wa Mauqifil Hind*, (Trump’s nervousness and India’s position) (Arabic), *Al-Roeya* Daily Arabic Newspaper, Dubai, UAE, 12 April, 2020
- **Rahman, Mujeebur**, *Ma dhalaua’adna al-itbarlil ulama*, (Arabic), (What if we restore credibility to the scientists) *Al-Roeya* Daily Arabic Newspaper, Dubai, UAE, 26 April, 2020
- **Rahman, Mujeebur**, *Al-Obonto...falsatul Hayat*, (Arabic), (Obonto...The Philosophy of Life), *Al-Roeya* Daily Arabic Newspaper, Dubai, UAE, 10 May, 2020
- **Rahman, Mujeebur**, *Aafaq at-tawasul al-arabi al-hindi*(Arabic), (Horizons of India Arab Interaction) *Al-Roeya* Daily Arabic Newspaper, Dubai, UAE, 31 May, 2020
- **Rahman, Mujeebur**, *Al-Adab Al-arabi: ath-tharauwa-attanawwu’*, (Arabic), (Arabic Literature: Richness and Diversity) *Al-Roeya*, Daily Arabic Newspaper, Dubai, UAE, 28 June, 2020
- **Rahman, Mujeebur**, *Salah SetetewaIshkaliyyatullugha al-Arabiya*, (Arabic), (Salah Setete and the issue of Arabic Language) *Al-Roeya*, Daily Arabic Newspaper, Dubai, UAE, 12 July, 2020
- **Rahman, Mujeebur**, *Al-Adab Arabi fil mahjar al-firasni*, (Arabic), (Arabic Literature in French Diaspora), *Al-Roeya*, Daily Arabic Newspaper, Dubai, UAE, 2 August, 2020
- **Rahman, Mujeebur**, *Mashhad attaqa al-Aalalmi ma hulooli 2030* (Arabic), (Global Energy Scenario by 2030), *Al-Roeya*, Daily Arabic Newspaper, Dubai, UAE, 20 September, 2020
- **Rahman, Mujeebur**, *Harris wa-intikhabat al-amerikiyya* (Arabic), (Harris and US Elections) *Al-Roeya*, Daily Arabic Newspaper, Dubai, UAE, 13 September, 2020
- **Rahman, Mujeebur**, *Sulalahjadeedawamatla’ 2021*,(Arabic), (New Variant of virus and the beginning of 2021) *Al-Roeya*, Daily Arabic Newspaper, Dubai, UAE, 27 December, 2020
- **Rahman, Mujeebur**, *Jaizatu Ghandi Lissalam...mahattatuha Oman wa Bangladesh* (Gandhi International Peace Prize...for Oman and Bangladesh), *Al-Roeya*, Daily Arabic Newspaper, Dubai, UAE, 27 – 28 March, 2021

***Centre for Chinense and South East Asian Studies: (21)***

- **Deepak, B. R.**, “Quad 2.0 will not ‘dissipate like sea foam’”, *Sunday Guardian*, 20 March, 2021. <https://www.sundayguardianlive.com/opinion/quad-2-0-will-not-dissipate-like-sea-foam>
- **Deepak, B. R.**, “The two sessions further consolidate Xi Jinping’s power,” *Sunday Guardian*, 13 March, 2021. <https://www.sundayguardianlive.com/opinion/two-sessions-consolidate-xi-jinpings-power>
- **Deepak, B. R.**, “China debates India-China disengagement,” *Sunday Guardian* 23 February, 2021. <https://www.sundayguardianlive.com/opinion/china-debates-india-china-disengagement>
- **Deepak, B. R.**, “India needs to find a new equilibrium with China,” *Sunday Guardian*, 16 February, 2021. <https://www.sundayguardianlive.com/opinion/india-needs-find-new-equilibrium-china>
- **Deepak, B. R.**, “Hanuman and Sun Wukong: How Indian and Chinese literary images integrate” *Sunday Guardian*, 27 December, 2020. <https://www.sundayguardianlive.com/opinion/hanuman-sun-wukong-indian-chinese-literary-images-integrate>
- **Deepak, B. R.**, “A look at China’s war on poverty,” *Sunday Guardian*, 19 December, 2020. <https://www.sundayguardianlive.com/opinion/look-chinas-war-poverty>
- **Deepak, B. R.**, “Xu Fancheng: A Chinese yogi in India,” *Sunday Guardian*, 12 December, 2020. <https://www.sundayguardianlive.com/opinion/xu-fancheng-chinese-yogi-india>

- **Deepak, B. R.**, “Sanskrit had an influence on Chinese language,” *Sunday Guardian*, 5 December, 2020. <https://www.sundayguardianlive.com/opinion/sanskrit-influence-chinese-language>
- **Deepak, B. R.**, “India as de-facto defence ally of US a strategic gamble: Chinese scholars,” *Sunday Guardian*, 31 October, 2020. <https://www.sundayguardianlive.com/opinion/india-de-facto-defence-ally-us-strategic-gamble-chinese-scholars>
- **Deepak, B. R.**, “Unreality bites: The Chinese spin on the LAC standoff,” *Sunday Guardian*, 13 September, 2020. <https://www.sundayguardianlive.com/opinion/unreality-bites-chinese-spin-lac-standoff>
- **Deepak, B. R.**, “Know yourself, know your enemy,” *Sunday Guardian*, 5 September, 2020. <https://www.sundayguardianlive.com/opinion/know-know-enemy>
- **Deepak, B. R.**, “How Lord Ram reached China,” *Sunday Guardian*, 8 August, 2020. <https://www.sundayguardianlive.com/opinion/lord-ram-reached-china>
- **Deepak, B. R.**, “India’s options when global supply chains stand disrupted,” *Sunday Guardian*, 2 August, 2020. <https://www.sundayguardianlive.com/business/indias-options-global-supply-chains-stand-disrupted>
- **Deepak, B. R.**, “India has always been in China’s strategic calculus,” *Sunday Guardian*, 18 July, 2020. <https://www.sundayguardianlive.com/opinion/india-always-chinas-strategic-calculus>
- **Deepak, B. R.**, “India’s myopic China policy needs to change,” *Sunday Guardian*, 11 July, 2020. <https://www.sundayguardianlive.com/opinion/indias-myopic-china-policy-needs-change>
- **Deepak, B. R.**, “China won’t accept status quo ante,” *Sunday Guardian*, 4 July, 2020. <https://www.sundayguardianlive.com/opinion/china-wont-accept-status-quo-ante>
- **Deepak, B. R.**, “Death of LCA, CBMs between India and China,” *Sunday Guardian*, 21 June, 2020. <https://www.sundayguardianlive.com/opinion/death-lca-cbms-india-china-2>
- **Deepak, B. R.**, “Galwan: Border is not China’s biggest agenda,” *Sunday Guardian*, 30 May, 2020. <https://www.sundayguardianlive.com/opinion/galwan-border-not-chinas-biggest-agenda>
- **Deepak, B. R.**, “China’s Two Sessions in the time of Covid,” *Sunday Guardian*, 23 May, 2020. <https://www.sundayguardianlive.com/opinion/chinas-two-sessions-time-covid>
- **Deepak, B. R.**, “Post-Covid, there’ll be a new world disorder,” *Sunday Guardian*, 18 April, 2020. <https://www.sundayguardianlive.com/opinion/post-covid-therell-new-world-disorder>
- **Deepak, B. R.**, “Post-Covid, there’ll be a new world disorder,” *Sunday Guardian*, 18 April, 2020.

#### **Centre for English Studies: (06)**

- **Kumar, Udaya**, “A Suicide and the Politics of Affirmative Life”, *Outlook*, Silver Jubilee Issue, 14 December, 2020.
- **Kumar, Udaya**, “Niradharamaya Chintayude Varthamanakala Sadhyatakala: Aniket Jaawareyude *Jaticharya* Enna Krtiyepatti” (Destitute Thought, Present Possibilities: On Aniket Jaaware’s *Practicing Caste*), *Anyonyam*, 1: 1, 2021, pp. 168-77.
- **Singh, Dhananjay**, “The Train and the Tunnel,” Short Story published in *The Bombay Review* (Issue 33), August, 2020.
- **Singh, Dhananjay**, “The Exceptional in Art that became the Inevitable in Irrfan Khan,” *The Times of India*. *India Times*, 4 May, 2020.
- **Bose, Brinda**, “Well-caught but Bravely Astir”. Review of Adil Jussawalla’s *Shorelines*. *Biblio*, July – September, 2020.
- **Awad, Milind Eknath**, Special Blog on Mahatma Gandhi and B.R. Ambedkar and Caste Theory, <https://www.mumbaitak.in/blogs/social-worker-milind-awad-special-blog-on-mahatma-gandhi-b-r-ambedkar-and-caste-theory>, 18 February, 2021.

#### **Centre for German Studies: (04)**

- **Sharma, Abhimanyu**, 2020. “English as a Facilitator of Social Mobility in India”, in *English Today*. The International Review of the English Language (Cambridge Core). <https://doi.org/10.1017/S0266078420000164>.
- **Sharma, Abhimanyu**, *Implementation without legislation? Migrants and language policies in Scotland*. April, 2020. <https://sharmaabhi1.wixsite.com/mysite/post/implementation-without-legislation-migrants-and-language-policies-in-scotland>.

- **Sharma, Abhimanyu**, *Language Policies Post-Minneapolis: A Discussion on the term 'Mohrenkopf'*. July, 2020. <https://sharmaabhi1.wixsite.com/mysite/post/language-policies-post-minneapolis-a-discussion-on-the-term-mohrenkopf>.
- **Sharma, Abhimanyu**, *National Education Policy 2020: Towards a more inclusive language policy*. August, 2020. <https://cambridgesocioling.wixsite.com/mysite/post/national-education-policy-2020-prospects-for-a-more-inclusive-language-policy>

### **Centre for Indian Languages: (04)**

- **Choubey, Devendra**, on 'Jan Jan Ka Man Padh Jiwan Ki Raah Bana Rahe The Renu,' Series of articles in three parts on the noted Hindi writer Phanishwarnath Renu on his birth centenary, *Prabhat Khabar*, 24 July – 21 August, 2020, Patna
- **Sahoo, Udayanath**, "Odishi Sangeetar Prachinta, Sastriya Manyata", *The Dhariti*, 7 October, 2020
- **Sahoo, Udayanath**, "Sarala Daska Nijaswa Parikalpana Nabajunjar Rupa", *Sahitya Charcha*, 5 December, 2020
- **Sahoo, Udayanath**, "Sudramuni Saralanka Anupam Kruti: Nabajunjar", *The Sakal* 6 December, 2020

### **Centre for Korean Studies: (02)**

- **Rahul Raj**, "새로운 변화 끌어낸 韓 소프트 파워" (New Korean Soft power), Dongailbo, Seoul, South Korea (e-article) 20 May, 2020
- **Rahul Raj**, 인도-중국 충돌과 한국의 기회 국민일보 (India-China Clash and Opportunity for Korean Business in India), Kookminilbo. Seoul, South Korea (e-article), 13 August, 2020

### **Centre for Linguistics: (13)**

- **Kidwai, Ayesha and Atul Sood**, 'Digital (In) justice'. The Winter Semester of JNU Teachers 'Discontent', available online at <https://www.coursehero.com/file/94479681/digital-injusticethe-survey-reportpdf/>, June, 2020
- **Kidwai, Ayesha**, "Digitāl Injastīkī" (Hindustani Translation of a poem by Palestinian poet Mourid Barghouti), *Kafila*. Available online at <https://kafila.online/2020/07/03/digital-injustice/>, 3 July, 2020
- **Kidwai, Ayesha**, "Digitāl Injastīkī" (Hindustani translation of a poem by Mourid Barghouti), *Kafila*. Available online at <https://kafila.online/2020/07/13/digital-injustice/>, 13 July, 2020
- **Kidwai, Ayesha**, "Digitāl Injastīkī" (Hindustani translation of a poem by Palestinian poet Mourid Barghouti), *Kafila*. Available online at <https://kafila.online/2020/08/10/digital-injustice/>, 10 August, 2020
- **Kidwai, Ayesha**, "Digitāl Injastīkī" (Hindustani translation of a poem by Palestinian poet Mourid Barghouti), *Kafila*. Available online at <https://kafila.online/2020/09/02/digital-injustice/>, 2 September, 2020
- **Kidwai, Ayesha**, "Digitāl Injastīkī" (Hindustani translation of a poem by Palestinian poet Mourid Barghouti), *Kafila*. Available online at <https://kafila.online/2020/09/11/digital-injustice/>, 11 September, 2020
- **Kidwai, Ayesha**, "My arduous yet rewarding journey as a translator", *New India Foundation*. Available online at <https://newindiafoundation.scrollstack.com/post/2216/In-Freedom-s-Shade>, 3 November, 2020
- **Kidwai, Ayesha**, *Dust of the Caravan* (book extract), *Indian Cultural Forum*, Available online at <https://indianculturalforum.in/2020/11/28/dust-of-the-caravan/>, 28 November, 2020
- **Kidwai, Ayesha**, Panel discussion on *Dust of the Caravan* by Ayesha Kidwai, Nida Kirmani, Ghazala Jamil and Uma Chakravarti. *Indian Cultural Forum*. Available online at <https://indianculturalforum.in/2020/12/01/panel-discussion-on-dust-of-the-caravan/>, 1 December, 2020
- **Kidwai, Ayesha**, "Dust of the Caravan is a Muslim woman's unique personal and political memoir", (Book excerpt) Scroll.in. Available online at <https://scroll.in/article/987075/dust-of-the-caravan-is-a-muslim-womans-unique-personal-and-political-memoir>, 18 February, 2021
- **Kidwai, Ayesha**, "Exclusion Arithmetics in Higher Education—JNU as the NEP 2020 Pilot", *Kafila*. Available online at <https://kafila.online/2021/02/12/exclusion-arithmetic-in-higher-education-jnu-as-the-nep-2020-pilot-ayesha-kidwai/>, 12 February, 2021
- **Kidwai, Ayesha**, "No Life That Cannot Be Immortal – Farewell Mourid Barghouti", *Kafila*. Available online

at<https://kafila.online/2021/02/15/farewell-mourid-barghouti-ayesha-kidwai/>, 15 February, 2021

- **Ray, Hari Madhab**, Oxford Languages 2020 Words of the Unprecedented Year. News 19. (My Excerpts in the Article). November, 2020

### **Centre for Persian and Central Asian Studies: (46)**

- **Ansari, Akhlaque Ahmad**, Spoke on the topic “Corona Pandemic and Creative Aspects”, <https://www.youtube.com/watch?v=8y7VZgKGsWQ>, 2 April, 2020
- **Ansari, Akhlaque Ahmad**, DD, India had my statement on *Stay Home Stay Safe*. (<https://www.facebook.com/akhlaq.ahan/videos/4206073572736063>), April, 2020
- **Ansari, Akhlaque Ahmad**, Spoke on the topic “Ulama and Intellectuals”, <https://www.youtube.com/watch?v=5Wv06wc7ITY>, 3 April, 2020
- **Ansari, Akhlaque Ahmad**, Poetry recitation: <https://www.youtube.com/watch?v=fWBI46XtiYI>, 3 April, 2020
- **Ansari, Akhlaque Ahmad**, Invited at All India Radio Urdu for poetry recital: <https://youtu.be/PNTouJ3mg9o>, 24 April, 2020
- **Ansari, Akhlaque Ahmad**, Recited poem on AIR, World Urdu Service Delhi, 24 April, 2020
- **Ansari, Akhlaque Ahmad**, Participated in *Mushaira* online by Indo-Asia Foundation, Delhi, 25 May, 2020
- **Ansari, Akhlaque Ahmad**, Participated in JNU *mushaira*, “*Ekshaam corona warriors ke naam*”, organised by JNU, New Delhi, 26 May, 2020
- **Ansari, Akhlaque Ahmad**, *Namaaz e Eshq*, the Collection of my Persian poems published by Moassasefarhangi e shayeran e Parsi zaban, Tehran, was released at the Iran Cultural Centre, New Delhi, 13 July, 2020
- **Ansari, Akhlaque Ahmad**, A book review on the book *Qadirnama* (edited by me) and published at [http://www.manuscripts.ir/fa/center-news/7170-چاپ?fbclid=IwAR2uBnIxJUIHQ9NEFFitGbs\\_TPkTLUHne35Cg4vTtxvaJXGNsR4lXGgvIX4](http://www.manuscripts.ir/fa/center-news/7170-چاپ?fbclid=IwAR2uBnIxJUIHQ9NEFFitGbs_TPkTLUHne35Cg4vTtxvaJXGNsR4lXGgvIX4), 20 July, 2020
- **Ansari, Akhlaque Ahmad**, Gave talk on *Iftakhar Arif*, prominent poet, including his poetry and personality, 11 August, 2020
- **Ansari, Akhlaque Ahmad**, Participated in the *mushaira* organized by \*Alumni Association of JNU (AAJ)\* on the occasion of our 74<sup>th</sup> Independence Day-2020, 15 August, 2020
- **Ansari, Akhlaque Ahmad**, Talked about *Ahmad Faraz's* poetry and personality, 25 August, 2020
- **Ansari, Akhlaque Ahmad**, Participated and organized *Yaad e Rahat Mushaira* to commemorate poet *Rahat Indori*, organized by Tahzeeb o Adab Foundation, ([https://www.youtube.com/watch?v=5Z\\_oltlvY1E](https://www.youtube.com/watch?v=5Z_oltlvY1E)), 5 September, 2020
- **Ansari, Akhlaque Ahmad**, Talked on AIR, Delhi on *Khayyam Studies in India*, 21 September, 2020
- **Ansari, Akhlaque Ahmad**, Talked *Sada o Sima*, an Iranian TV channel, in a program on the occasion of Persian Language and Literature Day, about my Persian poetry and my collection *Namaaz e Eshq*, 18 September, 2020
- **Ansari, Akhlaque Ahmad**, Participated in a *Mushaira* (Online) to commemorate freedom fighter Pritilata Waddedar organised by All India MahilaSangthan, Delhi, 24 September, 2020
- **Ansari, Akhlaque Ahmad**, My *Ghazal* recitation released by literary channel *Bostan e Adab*, 16 October, 2020
- **Ansari, Akhlaque Ahmad**, An Interview in a program titled as *Mehfil e Sadaf*, on my poetry and literary contributions, organized by Ehsan Foundation India, Aligarh, 15 November, 2020 (<https://www.facebook.com/103192391512530/videos/365952368034691/>)
- **Ansari, Akhlaque Ahmad**, Talked on Radio Farhang, Tehran, on *Dr. Iqbal, the poet*, 18 September, 2020
- **Ansari, Akhlaque Ahmad**, Participated in *Natiya Mushaira* online by World Urdu Association & Haider TV, Australia, 5 November, 2020
- **Ansari, Akhlaque Ahmad**, Talked on Radio Farhang, Tehran on *Dr. Parviz Natil Khanlari*, 2 December, 2020 ([http://voiceart.ir/fa/ب-همراه-شاگردان-و-دوستان-نگاه-در-خانری/?print=1&fbclid=IwAR3iBdsJGDLsiNLC6bfJD4f0EwXY\\_PikxMB9pXsatFKHCrdcFKVZOvLqybU](http://voiceart.ir/fa/ب-همراه-شاگردان-و-دوستان-نگاه-در-خانری/?print=1&fbclid=IwAR3iBdsJGDLsiNLC6bfJD4f0EwXY_PikxMB9pXsatFKHCrdcFKVZOvLqybU))
- **Ansari, Akhlaque Ahmad**, A program to honour Indian Persian scholars was organised at the Iran Cultural Centre, New Delhi, *Namaaz e Eshq*, where the collection of my Persian poems published by Moassasefarhangi e shayeran e Parsi zaban, Tehran, was also discussed among others, 8 December, 2020
- **Ansari, Akhlaque Ahmad**, Participated in *Kulliat e Sir Syed* release by Alami Urdu Trust, currently two volumes containing *Tafseer* and *Seerat* published, (<https://www.youtube.com/watch?v=aCYdextYdls>), 17 December, 2020
- **Ansari, Akhlaque Ahmad**, Was Chief Guest in All India online *Mushaira* organised by Govt Degree College, Kargil, 30 December, 2020
- **Ansari, Akhlaque Ahmad**, Participated in the *Chandrabhaga Poetry Festival - 2021*, organized online by Institute of Knowledge Societies, 9 January, 2021
- **Ansari, Akhlaque Ahmad**, Participated in TV *Mushaira, Karwaan e Sukhan*, on *News 18 Urdu*, 24 January, 2021 (<https://fb.watch/3cPPkxFFco/>).
- **Ansari, Akhlaque Ahmad**, On the occasion of the annual program in Andijan, Uzbekistan on Baborshah, that includes my message for the scholars, by Baborshah Foundation, Andijon, Uzbekistan, 14 February, 2021

- **Ansari, Akhlaque Ahmad**, Participated in a live talk on the occasion of the five thousand and seven hundred years of the foundation of Balkh and the celebration of Nauroz. The program held on Nowruz Radio and Mitra TV in collaboration with the Afghan Institute of Strategic Studies, 3 March, 2021
- **Ansari, Akhlaque Ahmad**, Participated and presided over an online *mushaira* programme organized by Amroha Foundation, Amroha, UP, (<https://www.facebook.com/akhlaq.ahan/videos/4089618084381613/>) & (<https://www.youtube.com/watch?fbclid=IwAR2X3h56O98E8OQfTvHmEurmdFQwCV86Zsk1mgs7aICJJmHdeywjMnrECA&v=CUIeZS8ALw0&feature=youtu.be>). 7 March, 2021
- **Ansari, Akhlaque Ahmad**, Talked on Press TV, Tehran on *Nawruz across Indian Sub-Continent*, 26 March, 2021. ([https://www.presstv.com/Detail/2021/03/26/648083/Nowruz-across-theSubcontinent?fbclid=IwAR2bEA3P3Q9Nkt\\_4cbq0IRoYRjLdJrdQKAUjIUCT1\\_C1mm2Sy1c2-N4STPM](https://www.presstv.com/Detail/2021/03/26/648083/Nowruz-across-theSubcontinent?fbclid=IwAR2bEA3P3Q9Nkt_4cbq0IRoYRjLdJrdQKAUjIUCT1_C1mm2Sy1c2-N4STPM)).
- **Ansari, Akhlaque Ahmad**, Two Persian *Ghazals* published in the literary journal *Hamzabaan*, Tehran, Iran in Vol. 10, Aban, 1399, October – November, 2020
- **Ansari, Akhlaque Ahmad**, Urdu *ghazal* published in *Peshraft*, New Delhi, January, 2021
- **Ansari, Akhlaque Ahmad**, Urdu *ghazal* published in *Aiwan e Urdu*, New Delhi, January, 2021
- **Ansari, Akhlaque Ahmad**, Urdu poem “*Gudiya rani*” published in *Umang*, New Delhi, March, 2021
- **Ansari, Akhlaque Ahmad**, Urdu poem “*Zawal e maghrib*” published in *Maarif*, Azamgarh, February, 2021
- **Ansari, Akhlaque Ahmad**, Urdu poem “*Batnezaafa*” published in online magazine *AdbiMiras*, 28 September, 2020 ([https://adbimiras.com/jnunazm-batne-jafa-prof-akhlaqueahan/?fbclid=IwAR0HXDEoCH2SDH7nS6xsH62P6QoGi TRx8LLefjRcCVci9\\_a4DttaH49Wv](https://adbimiras.com/jnunazm-batne-jafa-prof-akhlaqueahan/?fbclid=IwAR0HXDEoCH2SDH7nS6xsH62P6QoGi TRx8LLefjRcCVci9_a4DttaH49Wv))
- **Ansari, Akhlaque Ahmad**, Urdu *ghazal* published in *Ajkal*, New Delhi, October, 2020
- **Ansari, Akhlaque Ahmad**, Persian & Urdu poems, published in *Ajkal*, New Delhi, and literary magazines of Iran, 2020.
- **Ansari, Akhlaque Ahmad**, Persian poem “*Dustetdaram*” (I love you) published in Persian poetry magazine *Sepidar*, April, 2020.
- **Ansari, Akhlaque Ahmad**, A review by Mrs Laila Abdi Khojaste on Mirza Ghalib's *Qadirnama* (ed. By me and published by Ghalib Institute, Delhi, published in *Basateen*, Tehran, Iran, 2020.
- **Ansari, Akhlaque Ahmad**, A review by Prof. Shafey Kidwai on *Khayyam Shanasi* (by Akhlaqahan published by thewireurdu.com, 2020.
- **Vardhan, Arihant Kumar**, Participated in the national E-Quiz on Indian Constitution organized by KSD College Kaithal, Haryana, 15 – 31 August, 2020
- **Vardhan, Arihant Kumar**, Participated E-quiz conducted by Alumni association of National College, Tiruchirappalli, 1 July, 2020
- **Vardhan, Arihant Kumar**, Participated in the national level online quiz competition 2020, organized by Government First Grade College Haliyal, Karnataka, June, 2020
- **Vardhan, Arihant Kumar**, Participated in the online quiz on applied psychology organized by RED MAC Foundation, Gujarat, 27 June, 2020

### **Centre for Russian Studies: (10)**

- **Bandyopadhyay, Arunim**, An article on “Opportunities of learning a foreign language”, published in *Eisamay* (a Bengali-language digital news portal from The Times Group), 14 December, 2020
- **Banerjee, Ranjana**, At the origins of ancient culture (У истоковдревнейкультуры) in the newspaper *Pravda Vostoka* (“Правдавосток” газетаси).No.190, Uzbekistan, 9 September, 2020
- **Shreeniwas, Nagendra**, *NEP envisages a learner-centric higher education*, Mint, (<https://www.livemint.com/opinion/online-views/opinion-nep-2020-envisages-a-learner-centric-higher-education-11597386680926.html>), 14 August, 2020
- **Pandey, Sandeep Kumar**, *New Education Policy made in the manner of self-reliance* (<https://hindi.opindia.com/opinion/social-issues/national-education-policy-and-3-language-formula-impact/>), August, 2020.
- **Pandey, Sandeep Kumar**, “Videshi bhasha adhigam – aatmnirbharata ki saugaat”, *Hindivivek*, Mumbai: Hindusthan Prakashan Sansthan, No. 3, September, 2020, pp. 99-101.
- **Pandey, Sandeep Kumar**, “Rashtriya shiksha niti me pathyakramke bah aayaamitatv”, *Subah-savere*, October, 2020, p. 3.
- **Rai Yogesh Kumar**, “○○○○○○ ○○ ○○○, ○○○○○ ○○ ○○○○○○○○ ○○○○-○○○○○○○○○○”, ○○○○○○○○○○ ○○○○○○, 4 July, 2020. (<http://rashtriyasahara.com/indexnext.php?pagedate=202074&edcode=9&subcode=9&mod=1&pgnum=1&type>



## School of Life Sciences

### Journal/Research Articles: (113)

- Munir Akkaya#, **Bansal Abhisheka#**, Patrick W. Sheehan#, Mirna Pena, Clare K. Cimperman, Chen Feng Qi, Takele Yazew, Thomas D. Otto, Oliver Billker, Louis H. Miller, Susan K. Pierce. 2020. Testing the role of a non-synonymous single nucleotide polymorphism in a *Plasmodium berghei* ApiAP2 transcription factor in experimental cerebral malaria phenotype. *Sci Rep.* 10(1):13630. doi: 10.1038/s41598-020-70617-7. [# equal contribution; PMID:32788672]
- S Basu, AK Singh, D Singh, SK Sahu, **Chakraborty S.**, (2021). Role of viral suppressors governing asymmetric synergism between tomato-infecting begomoviruses. *Applied Microbiology and Biotechnology* 105 (3): 1107-1121, 8 January, 2021
- S Yogindran, M Kumar, L Sahoo, K Sanatombi, **Chakraborty S.**, (2021). Occurrence of Cotton leaf curl Multan virus and associated beta-satellites with leaf curl disease of Bhut-Jolokia chillies (*Capsicum chinense* Jacq.) in India. *Molecular Biology Reports*, pp. 1-10. <https://doi.org/10.1007/s11033-021-06223-1>, 26 February, 2021
- SV Ramesh, S Yogindran, P Gnanasekaran, **Chakraborty S.**, S Winter, H R Pappu. (2021). Virus and viroid-derived small RNAs as modulators of host gene expression: molecular insights into pathogenesis. *Frontiers in Microbiology*, Vol. 11. doi:10.3389/fmicb.2020.614231, 14 January, 2021
- F Zarreen, **Chakraborty S.**, (2020). Epigenetic regulation of geminivirus pathogenesis: a case of relentless recalibration of defence response in plants. *Journal of Experimental Botany.* 71(22): 6890-6906. <https://doi.org/10.1093/jxb/eraa406>, 31 December, 2020
- R Kishore Kumar, D Bhattacharya, **Chakraborty S.**, (2020). Mutational study of radish leaf curl beta-satellite to understand the role of the non-coding region in begomovirus pathogenesis. *Physiological and Molecular Plant Pathology*, 101549 DOI: 10.1016/j.pmp.2020.101549, 3 September, 2020
- R Devendran, M Kumar, **Chakraborty S.**, (2020). Genome analysis of SARS-CoV-2 isolates occurring in India: Present scenario. *Indian Journal of Public Health*, 64 (6): 147-155. doi:10.4103/ijph.IJPH\_506\_20, 2 June, 2020
- Manish Kumar, R Vinoth Kumar, **Chakraborty S.**, (2020). Association of a begomovirus-satellite complex with yellow vein and leaf curl disease of hollyhock (*Alcea rosea*) in India. *Archives of Virology*, 65(9): 2099-2103. 18 June, 2020
- V Prakash, A Singh, A K Singh, T Dalmay, **Chakraborty S.**, (2020). Tobacco RNA-dependent RNA polymerase 1 affects the expression of defense-related genes in *Nicotiana benthamiana* upon tomato leaf curl Gujarat virus infection. *Planta*, 252(1):11 doi: 10.1007/s00425-020-03417-y, 1 July, 2020
- Nagaraja S, Cai MW, Sun J, Varet H, Sarid L, Trebicz-Geffen M, Shaulov Y, Mazumdar M, Legendre R, Coppée JY, Begley TJ, Dedon PC, **Gourinath S.**, Guillen N, Saito-Nakano Y, Shimokawa C, Hisaeda H, Ankri S. (2021). Queuine Is a Nutritional Regulator of *Entamoeba histolytica* response to oxidative stress and a virulence attenuator. *mBio.* 12(2): e03549-20.
- Kumari P, Vijayan R and **Gourinath S.**, (2021). Structural analysis of EhPSP in complex with 3-phosphoglyceric acid from *Entamoeba histolytica* reveals a basis for its lack of phosphoglycerate mutase activity. *IJBM.* 178:1-10.
- Singh RK, Kumar D, **Gourinath S.**, (2021). Phosphoserine aminotransferase has conserved active site from microbes to higher eukaryotes with minor deviations. *Protein Pept Lett.* doi: 10.2174/0929866528666210215140231. PMID: 33588715
- Dutta A, Sarkar D, Murarka P, Kausar T, Narayan S, Mazumder M, Ainaravaru SRK, **S. Gourinath**, Sau AK. (2021) An evolutionary non-conserved motif in *Helicobacter pylori* arginase mediates positioning of the loop containing the catalytic residue for catalysis. *Biochem J.* doi: 10.1042/BCJ20200978. PMID: 33480396
- Kumar S, Vijayan R, Dash AK, **Gourinath S.**, Tyagi RK., Nuclear receptor SHP dampens transcription function and abrogates mitotic chromatin association of PXR and ER $\alpha$  via intermolecular interactions. *Biochim Biophys Acta Gene Regul Mech.*, March, 2021, 1864(3):194683. doi 10.1016/j.bbarm.2020.194683.
- KF Tarique, S Devi, P Tomar, MF Ali, SAA Rehman, **Gourinath S.**, (2020). Characterization and functional insights into the *Entamoeba histolytica* pyridoxal kinase, an enzyme essential for its survival. *J. Struct. Bio.* 212 (3), 107645d

- Kumar S, Mishra S, **Gourinath S.**, (2020). Structural and functional diversity of *Entamoeba histolytica* calcium-binding proteins. *Biophys Rev.* 12(6):1331-41. doi: 10.1007/s12551-020-00766-6.
- Rath PP, and **Gourinath S.**, (2020). The actin cytoskeleton orchestra in *Entamoeba histolytica*. *Proteins.* 88, 1361-1375. doi: 10.1002/prot.25955.
- S Dharavath, R Vijayan, K Kumari, P Tomar, **Gourinath S.**, (2020). Crystal structure of O-Acetylserine sulfhydrylase (OASS) isoform 3 from *Entamoeba histolytica*: Pharmacophore-based virtual screening and validation of novel inhibitors. *Eur. J. of Med. Chem.*, 192, 112157.
- Kumari P, Idrees D, Rath PP, Vijayan R and **Gourinath S.**, (2020). Biochemical and biophysical characterization of the smallest pyruvate kinase from *Entamoeba histolytica*. *BBA proteins proteom.*1868: 140296.
- A Ahmad, S Mishra, Somlata, **Gourinath S.**, (2020) Role of kinases in virulence and pathogenesis of protozoan parasite *E. Histolytica*. *Frontiers in Bioscience*, vol. 25, p. 1617.
- Verma D, Agarwal S, Keerthi V, Murmu A, **Gourinath S.**, Bhattacharya A, Chary KR. (2020). Ca<sup>2+</sup>-binding protein from *Entamoeba histolytica* (EhCaBP6) is a novel GTPase. *Biochem Biophys Res Commun.* Vol. 527: 631-37.
- N Sabharwal, K Varshney, PP Rath, **Gourinath S.**, U Das, (2020) Biochemical and biophysical characterization of nucleotide binding domain of trehalose transporter from *Mycobacterium tuberculosis*. *IJBM*, Vol. 152: 109-116.
- Rani Komal, Tyagi Mitali, Mazumder Mohit, Singh Akanksha, Shanmugam Annaian, Dalal Krishna, Pillai Manoj, **Gourinath S.**, Saroj Kumar, Srinivasan Alagiri (2020). Accelerated identification of serine racemase inhibitor from *Centella asiatica*. *Scientific Reports.* Vol.10: 464.
- Tandon S, Manhas R, Tiwari N, Munde M, Vijayan R, **Gourinath S.**, Muthuswami R, Madhubala R. (2020). Deciphering the interaction of benzoxaborole inhibitor AN2690 with connective polypeptide 1 (CP1) editing domain of *Leishmania donovani* leucyl-tRNA synthetase. *J. Biosci.* Vol. 45, p. 63.
- Rani P, Gautam G, Anwar T, **Gourinath S.**, Datta A., (2020) Crystal structure of Gig2 protein from *Candida albicans* provides a structural insight into DUF1479 family oxygenases. *Int J Biol Macromol.* Vol.150: 1272–80.
- Mir, F.A. and **Jha, S.K.**, (2021) Locus Coeruleus Acid-Sensing Ion Channels Modulate Sleep–Wakefulness and State Transition from NREM to REM Sleep in the Rat. *Neuroscience Bulletin*, pp. 1-17 February, 2021.
- Chauhan, A., Midha, S., Kumar, R., Meena, R., Singh, P., **Jha, S.K.**, and Kuanr, B.K. (2021). Rapid tumor inhibition via magnetic hyperthermia regulated by caspase 3 with time-dependent clearance of iron oxide nanoparticles. *Biomaterials Science*, Vol. 9, pp. 2972-90. January, 2021
- Tripathi, S., Verma, A. and **Jha, S.K.**, (2020). Training on an appetitive trace-conditioning task increases adult hippocampal neurogenesis and the expression of Arc, Erk and CREB proteins in the dorsal hippocampus. *Frontiers in Cellular Neuroscience*, Vol. 14, p. 89. April, 2020
- Sharma, A., Sanduja, P., Anand, A. **Johri AK.**, (2021). Advanced strategies for development of vaccines against human bacterial pathogens. *World J Microbiol Biotechnol.* Vol.37, p.67 (2021). <https://doi.org/10.1007/s11274-021-03021-6>.
- Narayan OP, Verma N, Jogawat A, Dua M and **Johri AK.**, (2021). Sulfur transfer from the endophytic fungus *Serendipita indica* improves maize growth and requires the sulfate transporter SiSulT. *Plant Cell* (Published Advance online), 2021.
- Yadav, P. Verma, S., Bauer, R., Kumari, M., Dua, M., **Johri AK.**, Yadav, V., and Spellerberg, B (2020): Deciphering streptococcal *biofilms* *Microorganisms*, 8(11), 1835; <https://doi.org/10.3390/microorganisms8111835>.
- Yadav, B., **Johri AK.**, Dua, M. (2020). Metagenomic analysis of the microbial diversity in solid waste from Okhla landfill, New Delhi, India, *Microbiology Resource Announcements* PMID 33184155, doi.org/10.1128/MRA.00921-20
- Singh RP, **Johri AK.**, Dua M. (2020): Metagenomic analysis of microbial diversity in cotton rhizosphere soil in Alwar, India. *Microbiol Resour Announc.* 9(49):e00987-20. doi: 10.1128/MRA.00987-20.
- Sanduja, P., Gupta, M., Somani, V.K. Yadav, VK., Dua, M., Hanski, E. Sharma A. Bhatnagar, R., and **Johri AK.**, (2020). Cross-serotype protection against group A *Streptococcal* infections induced by immunization with SPy\_2191. *Nature Communications*, Vol.11: 3545. <https://doi.org/10.1038/s41467-020-17299>.
- Kadam, UK and **Johri AK.**, (2020): Ground bud necrosis virus identification in tomato using support vector machine, *International Journal of Advanced Science and Technology*, 29(4):2225-31.

- Prajapati. K.P., Panigrahi, A., Purohit, S., Ansari, M., Dubey, K., Behera, R.K., Anand, B.G.\*, **Kar, K.,\***(2021). Osmoprotectant-coated thermostable nanoparticles efficiently restrict the temperature-induced amyloid aggregation of insulin. *Journal of Physical Chemistry Letters*. 12(7):1803-13. doi: 10.1021/acs.jpcclett.0c03492
- Sharma, S., Anand, B.G., Fatima, M., Prajapati, K. P.,Yadav, S.S., **Kar, K.\***, Mandal, A.C.\* (2021). Piperine coated gold nanoparticles alleviate paraquat-induced neurotoxicity in *Drosophila melanogaster*, *ACS Chemical Neuroscience*, 11(22):3772-85 doi: 10.1021/acschemneuro.0c00366
- Dahiya, V., Anand, B.G., **Kar, K.**, Pal, S\* (2020). Analysing organophosphate pesticide-serum albumin binding interaction: A combined STD NMR and molecular docking study. *Journal of Biomolecular Structure and Dynamics*, 1-14 doi: 10.1080/07391102.2020.1745280
- Karad DD, Somani Y, Khande H, Yadav B and **Kharat AS.,\*** (2020) Molecular characterization of a multipliedrug-resistant/pandrug-resistant nosocomial polymicrobial infection with *Klebsiellapneumoniae*, *Providenciarettgeri*, and *Acinetobacterbaumannii* from rural Maharashtra, India. *Acta Biochimica Polonica*. doi I:10.18388/abp.2020.5239.
- Nasser M, Palwe S, Bhargava RN, Feuilloley MGJ and **Kharat AS.,\*** (2020). Retrospective analysis of antimicrobial resistance trends and prevalence of b-lactamases in *E. coli* and ESKAPE pathogens isolated from Arabian patients during 2000-2020. *Microorganisms*. 8(10): 1626 <https://doi.org/10.3390/microorganisms8101626>
- Sah SK, Shefali S, Yadav A, Som P, **Komath SS.,** (2020). The caspase-like Gpi8 subunit of *Candida albicans* GPI transamidase is a metal-dependent endopeptidase. *Biochem Biophys Res Commun*. 525(1):61-66. April, 2020
- Lupo V, Won S, Frasset M, Schnitzler MS, **Komath SS.,** Pascual-Pascual SI, Espinós C, Svaren J, Sevilla T. (2020). Bi-allelic mutations in EGR2 cause autosomal recessive demyelinating neuropathy by disrupting the EGR2-NAB complex. *Eur J Neurol*. 27(12):2662-2667. doi: 10.1111/ene.14512. Online ahead of print.
- Nonomura AM, Shevela D, **Komath SS.,** Biel KY, And Govindjee G (2020) The carbon reactions of photosynthesis: role of lectins and glycoregulation. *Photosynthetica*. 58(5): 1090-97. doi: 10.32615/ps.2020.064
- Mehta R., Giri, S. and **Mallick, B.N.,** (2020). REM sleep loss-induced elevated noradrenaline could predispose an individual to psychosomatic disorders: a review focused on proposal for prediction, prevention and personalized treatment, *EPMA Journal*; doi.org/10.1007/s13167-020-00222-1.
- Khan, S., Kaur, M. and **Mallick, B. N.,** (2021). Flowerpot method for rapid eye movement sleep deprivation does not induce stress as defined by elevated serum corticosterone level in rats; *Neurosci. Lett*. Vol.745:135631. doi: 10.1016/j.neulet.2021.135631.
- Subba, R., Sandhir,R., Singh, S. P., **Mallick, B. N.,** and Mondal, A. C. (2021). Pathophysiology linking depression and type 2 diabetes: Psychotherapy, physical exercise, and fecal microbiome transplantation as damage control, *Eur. J. Neurosci*. 2021 (February 2, doi : 10.1111/ejn.15136.
- Rani L and **Mondal AC.,\*** (2021). Unravelling the role of gut microbiota in Parkinson's disease progression: Pathogenic and therapeutic implications. *Neuroscience Research*, January5. S0168-0102(21)00004 <https://doi.org/10.1016/j.neures.2021.01.001>.
- Subba R, Sandhir R, Singh SP, Mallick BN, **Mondal AC.,\***(2021). Pathophysiological factors linking depression and Type 2 Diabetes Mellitus: Psychotherapy, Physical Exercise and Fecal Microbiome Transplantation as damage control. *European Journal of Neuroscience*, doi: 10.1111/ejn.15136
- Paul A, Kumar S, Kalita S, Kalita S, Sarkar D, Bhunia A, Bandyopadhyay A, **Mondal AC.\***, Mondal B. (2021). An explicitly designed paratope of Amyloid- $\beta$  prevents neuronal apoptosis in vitro and hippocampal damage in rat brain. *Chemical Science*, Vol.12: 2853-62. Edge Article
- Sahu MR and **Mondal AC.\***, (2021). Neuronal Hippo Signaling: From Development to Diseases. *Developmental Neurobiology*, March; 81(2):92-109. [Epub 2020, December, 04].
- Ahmad MH, Rizvi MA, Fatima M, **Mondal AC.\***, (2021). Pathophysiological implications of neuroinflammation mediated HPA axis dysregulation in the prognosis of cancer and depression. *Molecular & Cellular Endocrinology*, 520:111093 doi.10.1016/j.mce.2020.111093.
- Srivastav S, Anand BG, Fatima M, Prajapati KP, Yadav SS, Kar K, **Mondal AC.\***, (2020). Piperine-coated gold nanoparticles alleviate paraquat-induced neurotoxicity in *Drosophila melanogaster*. *ACS Chemical Neuroscience*, 18;11(22):3772-3785.<https://dx.doi.org/10.1021/acschemneuro.0c00366>
- Fatima M, Ahmad MH, Srivastav S, Rizvi MA, **Mondal AC.\***, (2020). A selective D2 dopamine receptor agonist alleviates depression through tyrosine hydroxylase up-regulation and increased neurogenesis in

hippocampus of the prenatally stressed rats. *Neurochemistry International* 136; 104730. doi: 10.1016/j.neuint.2020.104730.

- Sahu MR and **Mondal AC\***, (2020). The emerging role of Hippo signalling in neurodegeneration. *Journal of Neuroscience Research*, 98(5): 796-814.
- Anand SK and **Mondal AC,\*** (2020). Neuroanatomical distribution and functions of brain-derived neurotrophic factor (BDNF) in zebrafish (*Danio rerio*) brain. *Journal of Neuroscience Research*, 98(5): 754-63.
- Ashok Kumar A, Nair R, Kumar M, Banerjee A, Chakrabarti A, Rudramurthy SM, Bagga R, Gaur NA, **Mondal AK.**, and Prasad R (2020). Assessment of antifungal resistance and associated molecular mechanism in *Candida albicans* isolates from different cohorts of patients in North Indian state of Haryana. *Folia Microbiologica*, Vol. 65, pp.747-54.
- Kumar M, Singh A, Kumari S, Kumar P, Wasi M, **Mondal AK.**, Rudramurthy SM, Chakrabarti A, Gaur NA, Gow NAR, Prasad R. (2021) Sphingolipidomics of drug resistant *Candida auris* clinical isolates reveal distinct sphingolipid species signatures. *Biochim Biophys Acta Mol Cell Biol Lipids*. 1866(1): 158815. doi: 10.1016/j.bbalip.2020
- Dana S, Valissery P, Kumar S, Gurung SK, **Mondal N.**, Dhar SK, Mukhopadhyay P. (2020). Synthesis of novel ciprofloxacin-based hybrid molecules toward potent antimalarial activity. *ACS Med Chem Lett* 11(7): 1450-1456.
- Bansal, R., Hussain, S., Chanana, U.B., Bisht, D., Goel, I., and **Muthuswami, R.**, (2020). SMARCAL1, the annealing helicase and transcriptional regulator. *IUBMB Life*. doi: 10.1002/ivb.2354
- Tandon, S., Manhas, R., Tiwari, N., Munde, M., Vijayan, R., Gourinath, S., **Muthuswami, R.**, and Madhubala, R. (2020). Deciphering the interaction of benzoxaborole AN2690 with connective polypeptide 1 (CP1) editing domain of *Leishmania donovani* leucyl-tRNA synthetase. *J. Biosci.* Vol. 45: 63
- Roy, G., Brar, H.K., **Muthuswami, R.**, and Madhubala, R. (2020). Epigenetic regulation of defense genes by histone deacetylase 1 in human cell-line derived macrophages promotes intracellular survival of *Leishmania donovani* (2020). *PLoS Negl Trop Dis*. Vol. 14: e0008167.
- Gupta P, **Nandi AK.**, (2020). LONG-CHAIN BASE KINASE1 promotes salicylic acid-mediated stomatal immunity in *Arabidopsis thaliana*. *J Plant Biochem Biotechnol*, 29:796-803
- Kumar R, Barua P, Chakraborty N, **Nandi AK.**, (2020) Systemic acquired resistance specific proteome of *Arabidopsis thaliana*. *Plant Cell Rep* doi:10.1007/s00299-020-02583-3 (August, 2020)
- Shabnam Sircaik, Elvira Roman, Priyanka Bapat, Keunsook K Lee, David Andes, Neil A. A. R. Gow, Clarrisa Nobile, Jesus Pla and **Sneh Lata Panwar** (2021) The protein kinase Ire1 impacts pathogenicity of *Candida albicans* by regulating homeostatic adaptation to endoplasmic reticulum stress, *Cell microbiol*, doi.org/10.1111/cmi.13307
- Ranjan A, Sinha R, Bala M, **Pareek A.**, Singla-Pareek SL and Singh AK (2021). Silicon-mediated abiotic and biotic stress mitigation in plants: Underlying mechanisms and potential for stress resilient agriculture. *Plant Physiology and Biochemistry*, Vol. 163, pp 15-25.
- Zafar SA, Uzair M, Khan MR, Patil SB, Fang J, Zhao J, Singla-Pareek SL, **Pareek A.**, and Li X (2021). DPS1 regulates cuticle development and leaf senescence in rice. *Food and Energy Security*. 10(1).
- Stürbet A, Björn LO, Shevela D, Suleyman AI, Nonomua A, Zhu X-G, Lazá D, **Pareek A.**, Garab G and Eaton-Rye JJ (2020). Celebrating the contributions of Govindjee after his retirement: 1999-2020. *New Zealand Journal of Botany*. 58. doi:10.1080/0028825X.2020.1852265.
- Garai S, Bhowal B, **Pareek A.**, Singla-Pareek SL, Kaur C, and Sopory SK (2020). Expression dynamics of glyoxalase genes under high temperature stress in plants. *Plant Physiology Reports*. 3:1-6.
- Dkhar J, Bhaskar YK, Lynn A, and **Pareek A.**, (2020). Pitchers of *Nepenthes khasiana* express several digestive-enzyme encoding genes, harbor mostly fungi and probably evolved through changes in the expression of leaf polarity genes. *BMC plant biology*. 20(1):1-21.
- Shailani A, Joshi R, Singla-Pareek SL, and **Pareek A.**, (2020). Stacking for future: Pyramiding genes to improve drought and salinity tolerance in rice. *Physiologia Plantarum*. doi: 10.1111/ppl.13270.
- Subba A, Tomar S, **Pareek A.**, and Singla-Pareek SL (2020). The chloride channels: Silently serving the plants. *Physiologia Plantarum*. doi.org/10.1111/ppl.13240.
- **Pareek A.**, Joshi R, Gupta KJ, Singla-Pareek SL, and Foyer C (2020). Sensing and signalling in plant stress responses: ensuring sustainable food security in an era of climate change. *New Phytologist*. 228 (3):823-27.
- Rawat N, Singla-Pareek SL, and **Pareek A.**, (2020). Membrane dynamics during individual and combined abiotic stresses in plants and tools to study the same. *Physiologia Plantarum*. doi.org/10.1111/ppl.13217.

- Sharma MP, Grover M, Chourasiya D, Bharti A, Agnihotri R, Maheshwari HS, **Pareek A.**, Buyer JS, Sharma SK, Schütz L, and Mathimaran N (2020). Deciphering the role of trehalose in tripartite symbiosis among rhizobia, arbuscular mycorrhizal fungi, and legumes for enhancing abiotic stress tolerance in crop plants. *Frontiers in Microbiology*. Vol. 11, p.2219.
- Singla-Pareek SL, Kaur C, Kumar B, **Pareek A.**, and Sopory SK, (2020). Reassessing plant glyoxalases: large family and expanding functions. *New Phytologist*. 227(3):714-21.
- Mishra M, Wungrampha S, Kumar G, Singla-Pareek SL, and **Pareek A.**, (2020) How do rice seedlings of *Landrace Pokkali* survive in saline fields after transplantation? Physiology, biochemistry, and photosynthesis. *Photosynthesis Research*. pp.1-19. doi: 10.1007/s11120-020-00771-6
- **Pareek A.**, Soni V, Sopory SK et al (2020). Satish Chandra Maheshwari (1933–2019)-a brilliant, passionate and an outstanding shining light for all of plant biology. *Physiology and Molecular Biology of Plants* Vol. 26, pp. 1087–98. <https://doi.org/10.1007/s12298-020-00794-2>.
- Gupta M, Chauhan PS, Sopory SK, Singla-Pareek SL, Adlakha N, **Pareek A.**, and Kaur C., (2020). Draft Genome Sequence of *Bacillus marisflavi* CK-NBRI-03, Isolated from Agricultural Soil. *Microbiology Resource Announcements*. 9 (7).
- Kandpal M, Vishwakarma C, Krishnan K, Chinnusamy V, **Pareek A.**, Sharma MK and Sharma R (2020). Gene expression dynamics in rice peduncles at the heading stage. *Front Genet*. Vol.11: 584678. doi: 10.3389/fgene.2020.584678.
- Naqvi N., Srivastava R., Selvapandiyan A., and **Puri, N.**, (2020). Host mast cells in Leishmaniasis: Friend or foe? *Trends in Parasitology*. 36(12):952-956 <https://doi.org/10.1016/j.pt.2020.09.010>.
- Kumar, A., Kumar, S., **Ramchiary, N.**, Singh, P. (2021). Role of Traditional Ethnobotanical Knowledge and Indigenous Communities in Achieving Sustainable Development Goals. *Sustainability*, 13 (6): 3062.
- Nivedita, Rawoof, A., **Ramchiary, N.**, Abdin, MZ (2021). A high-throughput RNA-Seq approach to elucidate the transcriptional response of *Piriformospora indica* to high salt stress. *Scientific Report*. 11: 4129
- Chhapekar, SS., Brahma, V., Rawoof, A., Kumar, N., Jaiswal, V., Kumar, A., Yadava, SK., Kumar, R., Sharma, V., Babu, SS., **Ramchiary, N.**, (2020). Transcriptome profiling, simple sequence repeat markers development and genetic diversity analysis of potential industrial crops *Capsicum chinense* and *C. frutescens* of Northeast India: *Industrial Crops and Products*, Vol. 154, p. 112687.
- Rawoof, A., Chhapeka, SS., Jaiswal, V., Brahma, V., Kumar, N., **Ramchiary, N.**, (2020). Single-base cytosine methylation analysis in fruits of three *Capsicum species*, *Genomics* 112:3342-3353
- Rakesh Kumar and **Saran S.**, (2021) Comparative modelling unravels the structural features of eukaryotic TCTP implicated in its multifunctional properties: an *in silico* approach *Journal of Molecular Modelling*, 27:20 <https://doi.org/10.1007/s00894-020-04630-y>.
- Klionsky ....**Saran S.**, et al. (2021). Guidelines for the use and interpretation of assays for monitoring autophagy. *Autophagy*: 1-382. doi: 10.1080/15548627.2020.1797280.
- Rakesh Kumar, Ranjana Maury and **Saran S.**, (August 2020). Investigating the role of translationally control tumor protein in growth, development and differentiation of *Dictyostelium discoideum*, *Front. Cell Dev. Biol.* 8:742. doi: 10.3389/fcell.2020.00742.
- Begum Rasheedunnisa and **Saran S\***,(2020). *Dictyostelium* research in India. Invited for special issue in *Int. J. Dev. Biol.* 64:99-107. <https://doi.org/10.1387/ijdb.190208ss>
- Maurya Ranjana, Kumar Rakesh and **Saran S.**, (May, 2020) AMPK $\alpha$  promotes basal autophagy induction in *Dictyostelium discoideum*. *J Cell Physiol*. 235(5):4941-4953. doi: 10.1002/jcp.29373.
- Gautam V, Singh A, Yadav S, Singh S, Kumar P, Sarkar Das S, **Sarkar AK.** (2021). Conserved LBL1-ta-siRNA and miR165/166-RLD1/2 modules regulate root development in maize. *Development*. 148(1); doi: 10.1242/dev.190033.
- Singh A, Gandhi N, Mishra V, Yadav S, Rai V, and **Sarkar AK.** Role of abiotic stress responsive miRNAs in Arabidopsis root development. *Journal of Plant Biochem and Biotechnology*. 20 November, 2020; Vol. 29, pp. 733–42; doi.org/10.1007/s13562-020-00626-0.
- Sumita Karan, Ankita Behl, Amin Sagar, Arkita Bandhopadhyay, **Saxena AK.** (2021). Structural studies on *Mycobacterium tuberculosis* HddA enzyme using small angle X-ray scattering and dynamics simulation techniques, *Int. J. Biol. Macromol.* 171:28-36.
- S. Karan, B. Pratap, Shiv P. Yadav, FNU. Ashish and **Saxena AK.**, (2020). Structural and functional characterization of *M. tuberculosis* sedoheptulose- 7-phosphate isomerase, a critical enzyme involved in lipopolysaccharide biosynthetic pathway. *Nature Sci. Rep.* 10(1): 20813.

- S. P. Gangwar, A. Bandyopadhyay and **Saxena AK.** (2020). Structural studies on *M. tuberculosis* decaprenyl phosphoryl- $\beta$ -D-ribose epimerase-2 enzyme involved in cell wall biogenesis. *bioRxiv preprint*, doi: <https://doi.org/10.1101/2020.10.15.341941>
- S. Srivastava, S. Verma, M. Kamthania , D. Agarwal , **Saxena AK.**, M. Kolbe , S. Singh , A. Kotnis , B. Rathi , S. A. Nayar , H-J Shin , K. Vashisht and K. C. Pandey (2020). Computationally validated SARS-CoV-2 CTL and HTL Multi-Patch vaccines, designed by reverse epitomics approach, show potential to cover large ethnically distributed human population worldwide. *Journal of Biomolecular Structure and Dynamics*, doi: 10.1080/07391102.2020.1838329
- Srivastava, S., Verma, S., Kamthania, M., Kaur, R., Badyal, R.K., **Saxena AK.**, Shin, H.J., Kolbe, M. and Pandey, K.C., (2020). Structural basis to design multi-epitope vaccines against Novel Coronavirus 19 (COVID19) infection, the ongoing pandemic emergency: an in-silico approach. *JMIR Bioinformatics Biotechnology* 1(1): e19371.
- Prince Kumar and **Sharma Deepak**, (2020) Ameliorative effect of curcumin on altered expression of CACNA1A and GABRD in the pathogenesis of FeCl<sub>3</sub>-induced epilepsy" *Molecular Biology Reports* 47, 5699–5710.
- Jharana Das., Rameshwar Singa., Stanzin Ladol., Sasmita Kumari Nayak and, **Sharma Deepak**, (2020) Fisetin prevents the aging-associated decline in relative spectral power of  $\alpha$ , $\beta$  and linked MUA in the cortex and behavioral alterations. *Experimental Gerontology*, Vol.138, pp.1-8.
- Kumar M, Jaiswal RK, Prasad R, Yadav SS, Kumar A, Yadava PK, **Singh RP.** (2021) PARP-1 induces EMT in non-small cell lung carcinoma cells via modulating the transcription factors Smad4, p65 and ZEB1. *Life Sciences*. 269:118994. doi: 10.1016/j.lfs.2020.118994.
- Tailor D, Going CC, Resendez A, Kumar V, Nambiar DK, Li Y, Dheeraj A, LaGory EL, Ghoochani A, Birk AM, Stoyanova T, Ye J, Giaccia AJ, Le QT, **Singh RP.**, Sledge GW, Pitteri SJ, Malhotra SV (2021). Novel Aza-podophyllotoxin derivative induces oxidative phosphorylation and cell death via AMPK activation in triple-negative breast cancer. *British Journal of Cancer*. February 124(3): 604-15, doi:10.1038/s41416-020-01137-4.
- Chandraker SK, Lal M, Dhruve P, **Singh RP.**, Shukla R. (2021). Cytotoxic, antimetabolic, DNA binding, photocatalytic, H<sub>2</sub>O<sub>2</sub> sensing, and antioxidant properties of biofabricated silver nanoparticles using leaf extract of *Bryophyllum pinnatum* (Lam.) Oken. *Frontiers in Molecular Biosciences*. 7: 593040. doi: 10.3389/fmolb.2020.593040.
- Kumar M, Jaiswal RK, Yadava PK, **Singh RP.**, (2020). An assessment of PARP-1 role in normal and cancer cells. *BioFactors*. 46(6): 894-905. doi:10.1002/biof.1688.
- Singh SP, Mishra A, Shyanti RK, **Singh RP.**, Acharya A. Silver nanoparticles synthesized using *Carica papaya* leaf extract (AgNPs-PLE) causes cell cycle arrest and apoptosis in human prostate (DU145) cancer cells. *Biological Trace Element Research*. 2021;199(4):1316-31. doi:10.1007/s12011-020-02255-z.
- Singh V, Singh R, Kujur PK, **Singh RP.**, (2020). Combination of resveratrol and quercetin causes cell growth inhibition, DNA damage, cell cycle arrest, and apoptosis in oral cancer cells. *Assay Drug Development Technology*. 18(5): 226-38. doi: 10.1089/adt.2020.972.
- Singh SP, Kumar S, Mathan SV, Tomar MS, Singh RK, Verma PK, Kumar A, Kumar S, **Singh RP.**, Acharya A.(2020).Therapeutic application of *Carica papaya* leaf extract in the management of human diseases. *DARU*. 28(2): 735-44, doi: 10.1007/s40199-020-00348-7.
- Verma N and **Tiku AB.**, (2021). Polydatin-induced direct and bystander effects in A549 lung cancer cell line. *Nutr Cancer*, January 15:1-13. doi: 10.1080/01635581.2020.1870705.
- Khandelwal M, Manglani K, Gupta S, **Tiku AB.**, (2020).Gamma radiation improves AD pathogenesis in APP/PS1 mouse model by potentiating insulin sensitivity. *Heliyon*. 6(7): e04499. doi: 10.1016/j.heliyon.2020.e04499. PMID: 32775714; PMCID: PMC7399127
- Kumar R and **Tiku, AB.**, (2020) Naringenin suppresses chemically induced skin cancer in two-stage skin carcinogenesis mouse model, *Nutrition and Cancer*, 72: 6, 976-83, doi: 10.1080/01635581.2019.
- Doley R, **Verma, PK.**, Kumar A, Kalita E. (2021). Bipartite molecular approach for species delimitation and resolving cryptic speciation of *Exobasidium vexans* within the *Exobasidium* genus. *Comp. Biol. and Chem*. 92, 107496, <https://doi.org/10.1016/j.compbiolchem.2021.107496>
- Singh Y, Nair AM, **Verma PK.**, (2021). Surviving the odds: from perception to survival of fungal phytopathogens under host-generated oxidative burst, *Plant Communications*, <https://doi.org/10.1016/j.xplc.2021.100142>

- Chaliha C, Kaladhar VC, Sopariwala DH, Likhite N, Pei G, Haroon F, Lin L, **Yadav V.**, Zhao Z, Narkar VA. (2021) Estrogen-related receptor  $\alpha$  is involved in angiogenesis and skeletal muscle revascularization in hindlimb ischemia. *The FASEB Journal*, 35(5): e21480./
- Yadav P, Verma S, Bauer R Kumari M, Dua M, Johri AK, **Yadav V.**, Spellerberg B., (2021). Deciphering *Streptococcal* Biofilms. *Microorganisms*, 8(11): 1835-1844
- Sanduja P, Gupta M, Somani VK, **Yadav V.**, Dua M, Hanski E, Sharma A, Bhatnagar R, Johri AK., (2020). Cross-serotype protection against group A *Streptococcal* infections induced by immunization with SPY\_2191. *Nature Communications*, 11(1): 1-11.

## Books: (02)

- **Rath P.C.**, (2020). *Models, Molecules and Mechanisms in Biogerontology: Cellular Processes, Metabolism and Diseases* (edited book), Springer Nature, Singapore. 21 chapters, 497 pages, 77 illustrations, ISBN 978-981-329-004-4, 27 July, 2020
- **Jha S K.**, (2020). *Sleep: Evolution and Functions*, Editors: Vibha M. Jha and Sushil K. Jha, 2020 Springer, Singapore

## Chapters in Books: (28)

- Kirti A, Sharma M, Rani K, **Bansal A.** (2021). CRISPRing protozoan parasites to better understand the biology of diseases. In: Progress in Molecular Biology and Translational Science [online], Amsterdam: Elsevier, In Press. Available at: <https://www.sciencedirect.com/science/article/pii/S1877117321000156?dgcid=author>
- **Chakraborty S.**, and Manish Kumar (2020). Tomato leaf curl New Delhi virus [Begomovirus, Geminiviridae]. Reference Module in Life Sciences, *Encyclopedia of Virology*, 4th edition (edited by Dennis Bamford and Mark Zuckerman), Elsevier. <http://doi.org/10.1016/B978-0-12-809633-8.21561-6>. (September 15, 2020)
- B L Patil, **Chakraborty S.**, H Czosnek, E Fiallo-Olivé, R L Gilbertson, J Legg, S Mansoor, J Navas-Castillo, R Z Naqvi, and S U Rahman, F M Zerbini. (2020). Plant Resistance to Geminiviruses. Reference Module in Life Sciences. In: *Encyclopedia of Virology*, 5 (edited by Dennis Bamford and Mark Zuckerman): Elsevier. (<https://doi.org/10.1016/B978-0-12-809633-8.21565-3>), 15 September, 2020
- Poonam Kumari, Pragyan Parimita Rath and **Gourinath S.**, (2020) Structural and functional studies of serine biosynthetic pathway enzymes. In: *E. histolytica in Entamoeba: Species, Classification and Biology*, by Nova Science Publishers, NY.
- Jha, V.M. and **Jha, S.K.**, (2020). Sleep: Basic and Historical Aspects, In: *Sleep: Evolution and Functions*. Springer, Singapore, pp. 1-15.
- Jha, V.M. and **Jha, S.K.**, (2020) Sleep: Findings in Invertebrates and Lower Vertebrates. In: *Sleep: Evolution and Functions*. Springer, Singapore, pp. 17-36.
- Jha, V.M. and **Jha, S.K.**, (2020) Sleep: Evolutionary and Adaptive Changes in Birds and Mammals. In: *Sleep: Evolution and Functions*. Springer, Singapore, pp. 37-59.
- Jha, V.M. and **Jha, S.K.**, (2020). Sleep Loss: What Does It Do to Our Brain and Body? In: *Sleep: Evolution and Functions*. Springer, Singapore, pp. 61-78.
- Jha, V.M. and **Jha, S.K.**, (2020). Sleep: Neural Optimization as an Ultimate Function for Memory Consolidation, In: *Sleep: Evolution and Functions*. Springer, Singapore, pp. 79-99.
- Jha, V.M. and **Jha, S.K.**, (2020). Sleep: Disorders and Clinical Implications. In: *Sleep: Evolution and Functions*. Springer, Singapore, pp. 101-18.
- **Kar K.**, Anand B.G., Dubey K., Shekhawat D.S. (2020) Protein Aggregation, Related Pathologies, and Aging. In: Rath P. (eds) *Models, Molecules and Mechanisms in Biogerontology*. pp. 419-41 Springer, Singapore. [https://doi.org/10.1007/978-981-32-9005-1\\_19](https://doi.org/10.1007/978-981-32-9005-1_19)
- Mishra S., Mulla SI, Saha S, **Kharat AS.**, More N, Bhargave RN. Involvement of synergistic interactions between plant and rhizospheric microbes for the removal of toxic/hazardous contaminants. In: *Microbes and Signalling Biomolecules Against Plant Stress*, pp. 223-228. (Springer publications)
- Mir Hilal Ahmad, M. Moshahid Alam Rizvi, Mahino Fatima, and **Mondal\* AC.**, (2021). Impact of NGF signaling on neuroplasticity during depression: Insights in neuroplasticity-dependent therapeutic approaches. In: *The Neuroscience of Depression: Genetics, Cell Biology, Neurology, Behavior and Diet*, Editors: Colin Martin,

Lan-Anh Hunter, Vinod Patel, Victor Preedy, Rajkumar Rajendram, Academic Press, an imprint of Elsevier. (Paperback. ISBN 978-0-12-817935-2)

- Gurung SK, Nigam L, Vikramdeo KS, **Mondal N.**, (2021). Cross Talk Between Oxidative Stress and p53 Family Members in Regulating Cancer. In: *Handbook of Oxidative Stress in Cancer: Mechanistic Aspects*. Springer Nature Singapore 10.1007/978-981-15-4501-6\_92-1.
- Shailani A, Wungrampha S, Dkhar J, Singla-Pareek SL, and **Pareek A.**, (2021). Genetic Improvement of Rice for Food and Nutritional Security. In: *Genetically Modified Crops*. Pp.13-32.
- Gupta P, Nongpiur RC, Singla-Pareek SL and **Pareek A.**, (2020). Plant histidine kinases: Targets for crop improvement. In: *Advancement in Crop Improvement Techniques*, Woodhead Publishing, pp. 101-109, (ISBN 978-01281-8581-0), doi.org/10.1016/B978-0-12-818581-0.00007-3.
- Gupta P, Yadav C, Singh D, Nongpiur RC, Singla-Pareek SL, and **Pareek A.**, (2020). Two Component Mediated Stress Signaling in Plants: A Comparative Profiling in Monocots and Dicots. *Protein Kinases and Stress Signaling in Plants: Functional Genomic Perspective*. 7:1-9.
- **Kumar, A.**, Saikiran, G., Anju, T., Anusree, VK., Jasna, K., Sharma, YP., Chandu, KD., Singh, K., Rawoof, A., **Ramchiary, N.**, Singh, S., Thomas, TD. Biosynthesis, Genetic Regulation and Therapeutic Potential of Capsaicinoids. In: Kumara Swamy, M. (ed.) *Plant-Derived Bioactives*. Springer Singapore, Singapore (2020).
- Gautam V, Chatterjee S, **Sarkar AK.**, (2021). Single cell type specific RNA isolation and gene expression analysis in rice using Laser Capture Microdissection (LCM)-based method. In: *Rice Genome Engineering and Gene Editing*. Editors: Anindya Bandyopadhyay and Thilmony Roger. Springer. Hamana Press Methods in Molecular Biology 2021. 2021;2238:275-283 .doi: 10.1007/978-1-0716-1068-8\_18. ISBN 978-1-0716-1067-1.
- Yadav S, Sarkar Das S, Kumar P, Mishra V, and **Sarkar AK.**, (2020). Tweaking microRNA-mediated gene regulation for crop improvement. In: *Advancement, in Crop Improvement Techniques*. Woodhead Publishing, pp. 45-66. doi:10.1016/B978-0-12-818581-0.00003-6. ISBN: 978-0-12-818581-0.
- Mittal A., **Rath P.C.**, (2020). Protein structure and function in aging and age-related diseases. In: *Models, Molecules and Mechanisms in Biogerontology: Cellular Processes, Metabolism and Diseases*, ed. P.C. Rath, Springer Nature, Singapore.
- Saint M., **Rath P.C.**, (2020). Transcription and aging. In: *Models, Molecules and Mechanisms in Biogerontology: Cellular Processes, Metabolism and Diseases*, ed. P.C. Rath, Springer Nature, Singapore.
- Manhas R., **Rath P.C.**, (2020). Ribosome, protein synthesis and aging. In: *Models, Molecules and Mechanisms in Biogerontology: Cellular Processes, Metabolism and Diseases*, ed. P.C. Rath, Springer Nature, Singapore.
- Banerjee R., **Rath P.C.**, (2020). Mitochondria as a key player in aging. In: *Models, Molecules and Mechanisms in Biogerontology: Cellular Processes, Metabolism and Diseases*, ed. P.C. Rath, Springer Nature, Singapore.
- Chaudhary J.K., **Rath P.C.**, (2020). Stem cells and aging. In: *Models, Molecules and Mechanisms in Biogerontology: Cellular Processes, Metabolism and Diseases*, ed. P.C. Rath, Springer Nature, Singapore.
- Pal A., **Rath P.C.**, (2020). Metabolic diseases and aging. In: *Models, Molecules and Mechanisms in Biogerontology: Cellular Processes, Metabolism and Diseases*, ed. P.C. Rath, Springer Nature, Singapore
- Nupur and **Tiku A.B.**, (2021) Oxidative Stress and Glyoxalase Pathway in Cancer. In: *Handbook of Oxidative Stress in Cancer: Mechanistic Aspects*, Editors: Sajal Chakraborti Bimal K. Ray and Sushanta Roychowdhury, Springer Singapore Print + (eBook ISBN 978-981-15-9412-0).
- Priyanka Sharma, Punita Jain, Anju Shrivastava and **Saran S.** (2020). Can Autophagy Stop the Clock: Unravelling the Mystery in *Dictyostelium discoideum*. In: P. C. Rath (ed.), *Models, Molecules and Mechanisms in Biogerontology*, Springer Nature Singapore, [https://doi.org/10.1007/978-981-32-9005-1\\_13](https://doi.org/10.1007/978-981-32-9005-1_13).

#### Media Articles: (04)

- **Kharat Arun S.**, Wrote an article in Marathi regarding public awareness about Covid-19, 1 May, 2020
- Nonomura A, Shevela D, **Komath SS.**, Biel K, Govindjee G. (2020). Plant Growth Regulator for Photosynthesis, Govindjee's Educational Poster Series, doi: 10.13140/RG.2.2.30634.44480
- **Komath SS.**, Our parallel universes: Eyes must see, ears must listen, the heart must seek. *South Asia Monitor*. 22 July, 2020. <https://southasiamonitor.org/culture/our-parallel-universes-eyes-must-see-ears-must-listen-heart-must-see>.
- **Pareek A.**, Bioingene.Interview on YouTube, 6 November, 2020

# Atal Bihari Vajpayee School of Management and Entrepreneurship

## Journal/Research Articles: (10)

- Arora, T., **Kumar, A., Agarwal B.**, (2020) “Impact of Social Media Advertising on Millennials buying behavior”, *International Journal of Intelligent Enterprise* (Scopus Indexed & ABDC Listed) DOI10.1504/IJIE.2020.10027855
- **Sijariya R.**, “A Study of Financial Inclusion Through Pradhan Mantri Jan Dhan Yojna (PMJDY): A Case Study of Meerut District” co-authored with Vinod Kumar Bagar, *Journal of Commerce and Trade*, volume XV Number 1, April 2020, pp 80-89, Double blind reviewed *International Journal of Commerce, Trade and Management* (ISSN: 0973-4503)
- Sridhar S, **Gupta P**, Jain R, Pandey P, Das K, “Intelligent Resume Assistant– An Employer’s Perspective”, 2020, *Test Engineering and Management*, May -June, 2020, pp. 8981 – 9002, ISSN: 0193 – 4120
- Kukreti, V., Pharasi, H. K., **Gupta, P.**, & Kumar, S., (2020). “A perspective on correlation-based financial networks and entropy measures.” *Frontiers in Physics*, Vol. 8, p. 323. ISSN: 2296-424X
- Gupta M, Varsheny PK, **Jindal L.**, "Efficacy of Internal Marketing Practice as a part of HRM in Logistic Firm: A Case Study of Leading Logistics Company *Journal of Emerging Technologies and Innovative Research* January, 2021, 8(1), pp 1104-1108 (ISSN 2349-5162)
- **Arahant, A.**, “Incidence and Determinants of Indebtedness of Agricultural Households in Gujarat”, *Economic Affairs*, June, 2020, Vol. 65(02), pp 01-06 ISSN : 424-2513
- Malik, K., **Sharma, S.**, & Kaur, M. (2020). COVID-19 and the Indian Private Equity Industry: Time to Use the Dry Powder. *Vision*, 24(3), 255-259.
- Malik, K., **Sharma, S.**, & Kaur, M. (2021). “Measuring contagion during COVID-19 through volatility spillovers of BRIC countries using diagonal BEKK approach.” *Journal of Economic Studies*.
- Kaur, M., Malik, K., & **Sharma, S.**, (2021) “A note on boardroom challenge, board effectiveness and corporate stewardship during COVID-19.” *Vision*, Volume: 25 issue: 2, page(s): 131-135
- Bhattacharjee, A. and **Bansal, V.**, and Juman, M. K. I., “Faux Healthcare Service Causes Distress and Life Dissatisfaction during Coronavirus Pandemic”, *Asian Journal of Medicine and Health* 18(12): 53-61, 2020; Article no. AJMAH.64884 9 January, 2021(ISSN: 2456-841).

## Book: (01)

- Mohanty, S., Chatterjee, J., Jain, S., Elngar, A., & **Gupta, P.**, (2020). *Recommender System with Machine Learning and Artificial Intelligence*. Wiley-Scrivener, ISBN: 978-11-19711-57-5

## Media Articles: (15)

- **Sijariya Rajeev**, “संघर्ष में भी सशक्ति रहना: किसानों के लिए सशक्ति शक्ति”, *Rashtriya Chhatra Shakti*, 2 October, 2020
- **Sijariya Rajeev**, “संघर्ष में भी सशक्ति रहना: किसानों के लिए सशक्ति शक्ति”, *Sachha Sangharsh*, 21 April, 2020
- **Sijariya Rajeev**, “Challenges and opportunities before higher education during lock-down. *Rashtriya Chhatra Shakti*, 22 April, 2020.
- **Sijariya Rajeev**, “संघर्ष में भी सशक्ति रहना: किसानों के लिए सशक्ति शक्ति”, *संघर्ष में भी सशक्ति रहना, संघर्ष में भी सशक्ति रहना*, 2020
- **Gupta, Priya**, Give MSMEs a competitive edge through IT infra, *The Pioneer*, 14 October, 2020
- **Gupta, Priya**, Collective effort will make India Atmanirbhar, *The Pioneer*, 13 August 2020
- **Tiwari, Brajesh**, “संघर्ष में भी सशक्ति रहना: किसानों के लिए सशक्ति शक्ति”, *Dainik Jagran*, 1 April, 2020)
- **Tiwari, Brajesh**, Government Clusters to Create Renewed Hope for Businesses & Labour Force Post Lockdown, *Business World*, 25 June, 2020

- **Tiwari, Brajesh**, New National Education Policy: Paving the Way for A Future-ready India, *Business World*, 6 August, 2020
- **Tiwari, Brajesh**, Changing scenario of Indian economy: 1947-2020, *The Pioneer*, 16 August, 2020
- **Tiwari, Brajesh**, Make in India: Indian Global Companies can make PM Modi's dream true by Mergers and Acquisitions, *Financial Express*, 17 July, 2020
- **Tiwari, Brajesh**, Banking sector will emerge out of coronavirus crisis just like it did in 2008 even, while future looks bleak, *Financial Express*, 27 August, 2020
- **Tiwari, Brajesh**, Farmers' Protests: The Truth Behind the Chaos, *Business World*, 28 December, 2020
- **Tiwari, Brajesh**, Giving wing to Indian aviation industry, *The Pioneer*, 21 February, 2021
- **Yadav, Shachi**, New Education Policy 2020: A Determined Attempt to Transform Professional Education for an Atmanirbhar Bharat, *Business World*, 19 October, 2020

## School of Physical Sciences

### Journals /Research Articles: (89)

- **Bansal Arpit**, “Large sieve for special characters to Gaussian prime square moduli”, *Funct. Approx. Comment. Math.*, 64 (1), 23-37, 2020.
- Stephan Baier and **Bansal Arpit**, “Large sieve with sparse sets of moduli for  $Z[i]$ ”, *Acta Arith.*, 196 (1), 17-34, 2020.
- Singh K, Kumar P, Jagadeesh C, Patel M, **Das D.**, Saha J., “An Approach to  $\alpha$ - and  $\beta$ -Amino Peroxides via Lewis Acid Catalyzed Ring Opening-Peroxidation of Donor-Acceptor Aziridines and N-Activated Aziridines”, *Advanced Synthesis & Catalysis*, 362, 4130 – 4137 (2020).
- Negi L, Kumar S, Dwivedi B, **Das D.**, Unusual Thermal Expansion in Hydrogen Bonded Network of an Organic Salt Induced by Large Transverse Vibration of Atoms, *Cryst. Growth Des.* 21, 1428 – 1433 (2021)
- Jagadeesh C, Mondal B, Pramanik S, **Das D.**, Saha J., Unprecedented Reactivity of  $\gamma$ -Amino Cyclopentenone Enables Diversity-Oriented Access to Functionalized Indoles and Indole-Annulated Ring Structures, *Angew. Chem. Int. Ed.* 60, 8808 – 8812 (2021)
- Neeta Bidhoodi, and **Das Shankar P.**, “Ergodicity-nonergodicity transition in a binary mixture: Role of the adiabatic approximation”, *Journal of Physics A: Mathematical and Theoretical*, 53, 385004(2020). [https://doi.org/ 10.1088/1751-8121/aba39b](https://doi.org/10.1088/1751-8121/aba39b)
- Arijit Mondal, and **Das Shankar P.**, “A Classical DFT model for fragility in the hard sphere limit” *Progress of Theoretical and Experimental Physics*, Issue 7, July, 2020, 073102. <https://doi.org/10.1093/ptep/ptaa091>
- Arijit Mondal, L. Premkumar, and **Das Shankar P.**, “Correlation between kinetic fragility and Poisson’s ratio from analysis of data for soft colloids”, *Condensed Matter Physics*, 24, 13602: 1–17 a (2021)
- Sunil Kumar Yadav and **Das Shankar P.**, “Hydrodynamic equations for active matter, Consequences of Galilean transformations”, submitted to *Journal of Physics A: Mathematical and Theoretical* (2021)
- **Ghosh Subhasis**, with Varsha Rani, Akanksha Sharma, Sumita Ray Chaudhuri, “Diffusion of charge carriers in pentacene”, *Applied Physics Letters*, 118, 083301 (2021)
- **Ghosh Subhasis**, with Dharendra Sahoo, Birendra Kumar, J. Sinha, S. Sinha Roy, Bhaskar Kaviraj, “Cost effective liquid phase exfoliation of MoS<sub>2</sub> nanosheets and photocatalytic activity for wastewater treatment enforced by visible light”, *Scientific Reports*, 10, 10759 (2020)
- **Ghosh Subhasis**, with Sarita Yadav, “Study of accumulation channel thickness determined by heterojunction of donor and acceptor organic semiconductors with similar and dissimilar molecular structure”, *Physica Scripta*, 95, 095801 (2020)
- **Ghosh Subhasis**, with P. Mandal, A. Shishodia, N. Ali, H. S. Arora, H. S. Grewal and S. K. Ghosh, “Effect of topography and chemical treatment on the hydrophobicity and antibacterial activities of micropatterned aluminium surfaces”, *Surf. Topogr.: Metrol. Prop.*, 8, 025017 (2020)
- **Ghosh Subhasis**, with Jeetendra Kumar Tiwari, Harish Chandr Chauhan, Birendra Kumar, “3D-Ising like ferromagnetism in skyrmionic-bubbles host infinite-layer La<sub>0.825</sub>Sr<sub>0.175</sub>MnO<sub>3</sub> manganite perovskite”, *J. Phys.: Condens. Matter*, 32, 195803 (2020)
- K. C. Bakshi, and **Gupta V. P.**, “On orthogonal systems, two-sided bases and regular sub factors”, *New York Journal of Mathematics*, 26, 817-835, 2020
- M. Dimri, D. Dawra, A.K.Singh, **Jha, Alok K.S.**, R. K. Pandey and M. Mohan, “Atomic structure and radiative properties of He-like Ni 26+ ion in dense plasma”, *Can. J. Phys.* 99, 559-565 (2021), <https://doi.org/10.1139/cjp/-2020-0036>
- Mehta V., Saini Hardev S., Srivastava Sunita, **Kashyap Manish K.**, Tankeshwar K., “Assessment of Mo<sub>2</sub>N Monolayer as Li-ion battery anodes with high cycling stability,” *Materials Today Communications* 26, 102100 (2021)
- Maity, G Yadav RP, Singhal R, **Kulriya P. K.**, Mishra A, Som T, Dhar S, Kanjilal D, Patel SP, “Influence of fractal and multifractal morphology on the wettability and reflectivity of crystalline-Si thin film surfaces as photon absorber layers for solar cell”, *J. of Appl. Phys.*, 2021, 129, 045301-13.
- Amit Kumar, Meenakshi, **Mahato Rabindra Nath**, “Evolution of Structure, Magnetism, and Critical Behavior of Nanocrystalline BaCo<sub>1-y</sub>Mn<sub>y</sub>O<sub>3- $\delta$</sub>  (0.0  $\leq$  y  $\leq$  0.3)”, *J. Superconductivity and Novel Magnetism*, 33 (12), 3883 (2020).

- Ilyas Noor Bhatti, Imtiaz Noor Bhatti, **Mahato Rabindra Nath**, M.A.H. Ahsan, “Structure, magnetism and dielectric study of nano-crystalline  $Gd_2CoMnO_6$ ”, *Solid State Sciences*, 108, 106384 (2020).
- Meenakshi, Priyanka Bisht, Arpit Gaur, **Mahato Rabindra Nath**, “Critical behavior and magnetocaloric effect in Co-doped nanocrystalline  $La_{0.7}Te_{0.3}Mn_{1-x}Co_xO_3$ ”, *Physica B: Condensed Matter*, 602, 412521 (2021).
- Meenakshi, Priyanka Bisht, Amit Kumar, **Mahato Rabindra Nath**, “Magnetic and magnetocaloric properties of the nanocrystalline  $Pr_{0.7}Ba_{0.2}Ca_{0.1}MnO_3$  sample”, *AIP Advances*, 11 (1), 015239 (2021)
- Jogesh Rout, Samiran Roy, Mehedi Masud, Mary Bishai, and **Mehta Poonam**, “Impact of high energy beam tunes on the sensitivities to the standard unknowns at DUNE”, *Phys. Rev. D* 102, 116018 (2020)
- T. Mahanta, J. Shakya and **Mohanty Tanuja**, “Evolution of Raman spectra in ion irradiated MoS2 atomic layers: computational and experimental studies”, *J. Nanosci. Nanotechnol.* 20 (12), 7522-7529 (2020).
- J. Shakya, PK Kasana and **Mohanty Tanuja**, “Investigation of swift heavy ion irradiated reduced graphene oxide (rGO)/Molybdenum disulfide (MoS2) Nanocomposite using Raman spectroscopy”, *J. Nanosci. Nanotechnol.*, 20 (5) 3174-31811 (2020)
- S. K. Keshri, K. Mandal, Y. Kumar, D. Yadav, **Mukhopadhyay P.**, “Naphthalenediimides with High Fluorescence Quantum Yield: Bright-Red, Stable and Responsive Fluorescent Dyes.” *Chem. Eur. J.* 2021, 27, 6954-6962.
- D. Bansal, **Mukhopadhyay P.**, “A Facile Access to Multi-State Redox-Active, Push-Pull Naphthalenediimides: Panchromatic Radical Anions and Supramolecular Networks.” *J. Mater. Chem. C.* 2021, 9, 3948-3956.
- S. Dana, P. Valissery, S. Kumar, S. K. Gurung, N. Mondal, **Dhar S. K.**, **Mukhopadhyay P.**, “Synthesis of Novel Ciprofloxacin-Based Hybrid Molecules toward 2 Potent Antimalarial Activity.” *ACS Med. Chem. Lett.* 2020, 11, 1450–1456.
- Jain R, Dey P, Gupta S, Pati S, Bhattacharjee A, **Munde M.**, Singh S, “Molecular dynamics simulations and biochemical characterization of Pf14-3-3 and PfCDPK1 interaction towards its role in growth of human malaria parasite”, *Biochem J*, 477 (12): 2153–2177 (2020)
- Gupta S, Tiwari N, Verma J, Waseem M, Subbarao N, **Munde M.**, Estimation of Stronger Heparin Binding Locus in Fibronectin Domain III14 using Thermodynamic and Molecular Dynamic Study. *RSC Adv*, 10, 20288-20301, (2020)
- Jain R, Gupta S, **Munde M.**, Pati S, Singh S, Development of Novel Anti-Malarial From Structurally Diverse Library of Molecules, Targeting Plant-Like CDPK1, a Multistage Growth Regulator of P. Falciparum, *Biochem J*, 477, 1951-1970, (2020)
- Tandon S, Manhas R, Tiwari N, **Munde M.**, Vijayan R, Gourinath S, Muthuswami R, Madhubala R, Deciphering the interaction of benzoxaborole inhibitor AN2690 with connective polypeptide 1 (CP1) editing domain of Leishmaniadonovani leucyl-tRNA synthetase, *Journal of Biosciences*, 45, 63, (2020)
- Gogoi H, Mani R. Soumya A. Malik A., **Munde M.**, Bhatnagar R. Crystalline and Amorphous Preparation of Aluminum Hydroxide Nanoparticles Enhances Protective Antigen Domain 4 Specific Immunogenicity and Provides Protection Against Anthrax *International Journal of Nanomedicine*, 15, 239–252 (2020)
- S. Howlader, S. Saha, R. Kumar, V. Nagpal, **Patnaik S.**, T Das, G Sheet, “Strong spin depolarization in the ferromagnetic Weyl semimetal: Role of spin-orbit coupling”, *Physical Review B*, 102 (10), 104434 (2020)
- V. Nagpal, **Patnaik S.**, “Breakdown of Ohm’s law and nontrivial Berry phase in magnetic Weyl semimetal  $Co_3Sn_2S_2$ ”, *Journal of Physics: Condensed Matter*. 32 (40), 405602 (2020)
- R. Kumar, I. Singh, R. Meena, K. Asokan, B. Birajdar, **Patnaik S.**, “Effect of La-doping on dielectric properties and energy storage density of lead-free Ba (Ti0. 95Sn0. 05) O3 ceramics”, *Materials Research Bulletin*, 123, 110694 (2020)
- A. Saxena, P. Rani, V. Nagpal, **Patnaik S.**, I. Felner, V. P. S. Awana, “Crystal Growth and Characterization of Possible New Magnetic Topological Insulators  $FeBi_2Te_4$ ”, *Journal of Superconductivity and Novel Magnetism*, 33, 2251-2256 (2020)
- S. Chaudhary, V. Nagpal, **Patnaik S.**, “Magnetolectric response in honeycomb antiferromagnet  $Fe_4NbTaO_9$ ”, *Journal of Magnetism and Magnetic Materials*, 515, 167305 (2020)
- Anna Kalugina, Anastasiia Taranova, Andrey Novitskii, Dmitriy Karpenkov, Alexey Sedegov, Vladislav Kurichenko, Andrey Voronin, Hiroyuki Miki, **Patnaik Satyabrata**, Vladimir Khovaylo, “Thermoelectric properties of  $Fe_{1-x}Ti_xSb_{1-x}Sn_x$  and  $Fe_{1-x}Ti_xSb_{1-x}Sn_x$  Heusler alloys”, *Materials Today: Proceedings*, 44, 3463-3466 (2021)
- D. Sharma, Y. Kumar, P. Kumar, V. Nagpal, **Patnaik S.**, V. P. S. Awana, “High field magneto-transport of mixed topological insulators  $Bi_2Se_3-xTex$  ( $x = 0, 1, 2 \& 3$ )”, *Solid State Communications*, 323, 114097 (2021)

- Ritesh Kumar, Aastha Vasdev, Shekhar Das, Sandeep Howlader, Karn S Jat, Prakriti Neha, **Patnaik S.**, Goutam Sheet, “The pressure-enhanced superconducting phase of  $Sr_x - Bi_2 Se_3$  probed by hard point contact”, *Scientific Reports*, 11 (1), 1-8 (2021)
- M. M. Sharma, P. Sharma, G. Gurjar, **Patnaik S.**, V. P. S. Awana, “Structural and Superconducting Analysis of Topologically non-trivial alloy of  $Sr_{1-x}Sb_x$  ( $x= 0.4, 0.5, 0.6$ )”, *Journal of Physics and Chemistry of Solids*, 110136 (2021)
- V. Nagpal, K. S. Jat, **Patnaik S.**, “Magnetoresistance and scaling laws in type-II Weyl semimetal WP2”, *Physica B: Condensed Matter*, 413062 (2021)
- Kharkwal K.C., Roy Roumita, Kumar Harish, Bera A.K., Yusuf S.M., Shukla A.K., Kumar Kranti, Kanungo Sudipta, **Pramanik A.K.**, “Structure, magnetism, and electronic properties in 3d-5d based double perovskite ( $Sr_{1-x}Ca_x$ ) $2FeIrO_6$ ”, *Phys. Rev. B*, 102: 174401 (2020)
- Kharkwal K.C., Patel R.K., Asokan K., **A.K Pramanik**, “Structural, magnetic and dielectric properties in 3d–5d based  $Sr_2FeIrO_6$  thin films”, *J. Phys.: Condens. Matter*, 32: 505001 (2020)
- Chaurasia Rachna, Asokan K, Kumar Kranti, **A.K Pramanik**, “Low Temperature ferromagnetism in  $SrIrO_3$  films”, *Phys. Rev. B*, 103: 064418 (2021)
- Bhatti I.N., **A.K Pramanik**, “Magnetism and electrical transport in Y-doped layered iridate  $Sr_2IrO_4$ ”, *J. Magn. Magn. Mater*, 528: 167749 (2021)
- Mall A.K., **A.K Pramanik**, “Temperature dependent 89Y NMR study on multiferroic  $YCrO_3$ ”, *J. Phys.: Condens. Matter*, 33: 125803 (2021)
- A. Kumar, C. Narayanam, R. Khanna and **Puri S.**, “Slow Coarsening in Unstable Liquid Films under Gravity on a Disordered Substrate”, *Phys. Rev. E* 101, 042801 (2020)
- M. Kumar, F. Corberi, E. Lippiello and **Puri S.**, “Growth Kinetics and Aging Phenomena in a Frustrated System”, *Eur. Phys. J.*, B 93, 88 (2020)
- P. Das, P.K. Jaiswal and **Puri S.**, “Surface-Directed Spinodal Decomposition on Chemically Patterned Substrates”, *Phys. Rev. E* 102, 012803 (2020)
- P. Das, P.K. Jaiswal and **Puri S.**, “Surface-directed Spinodal Decomposition on Morphologically Patterned Substrates”, *Phys. Rev. E* 102, 032801 (2020)
- P. Das, **Puri S.**, and M. Schwartz, “Intruder Dynamics in a Frictional Granular Fluid: A Molecular Dynamics Study”, *Phys. Rev. E* 102, 042905 (2020)
- N. Birdi, V. Banerjee and **Puri S.**, “Ordering Kinetics of Canted and Uniform States in Nematic Liquid Crystals”, *Europhys. Lett.* 132, 66002 (2020)
- R. Agrawal, F. Corberi, E. Lippiello, P. Politi and **Puri S.**, “Kinetics of the Two-dimensional Long-range Ising Model at Low Temperatures”, *Phys. Rev. E* 103, 012108 (2021)
- A. K. Singh, A. Chauhan, **Puri S.**, and A. Singh, “Photo-induced Bond Breaking during Phase Separation Kinetics of Block Copolymer Melts: A Dissipative Particle Dynamics Study”, *Soft Matter*, 17, 1802 (2021)
- A. Vats, V. Banerjee and **Puri S.**, “Domain Growth in Ferronematics: Slaved Coarsening, Emergent Morphologies and Growth Laws”, *Soft Matter*, 17, 2659 (2021)
- Manoranjan Swain and **Rai Amit**, “Non-classical light in a Jx photonic lattice”, *J. Opt.*, 23, 035202, (2021)
- Rai, V. K., Verma, F., Bhardiya, S. R., Sheshma, H., **Rai, A.**, Singh, M.; Facile Synthesis of  $\gamma$ -ketonitriles in water via C(sp<sup>2</sup>)-H activation of aromatic aldehydes over Cu@g-C<sub>3</sub>N<sub>4</sub> under visible-light, *Synfacts*, 17 (01), 0070, 2021
- Bhardiya, S. R., Asati, A., Sheshma, H., **Rai, A.**, Rai, V. K., Singh, M.; A novel bio-conjugated reduced graphene oxide-based nanocomposite for sensitive electrochemical detection of cadmium in water, *Sensors & Actuators: B. Chemical*, 2021, 328, 129019.
- Shukla, P., Asati, A., Bhardiya, S. R., Singh, M., Rai, V. K., **Rai, A.**, Metal-Free C–H Activation over Graphene Oxide Towards Direct Syntheses of Structurally Different Amines and Amides in Water, *J. Org. Chem.*, 85, 15552-15561, 2020
- Singh, P. K., Bhardiya, S. R., Asati, A., Rai, V. K., Singh, M., **Rai, A.**, Cu/Cu<sub>2</sub>O@g-C<sub>3</sub>N<sub>4</sub>: Recyclable Photocatalyst under Visible-Light to Access 2-Aryl-/benzimidazoles/benzothiazoles in Water, *Chemistry Select*, 5, (45), 14270-14275, 2020
- Rai, V. K., Verma, F., Bhardiya, S. R., Sheshma, H., **Rai, A.**, M. Singh; Facile Synthesis of  $\gamma$ -Ketonitriles in Water via C(sp<sup>2</sup>)-H Activation of Aromatic Aldehydes over Cu@g-C<sub>3</sub>N<sub>4</sub> under Visible-Light, *Eur. J. Org. Chem.*, 5841-5846, 2020

- Singh, M., hardiya, S. R., Asati, A., Sheshma, H.; **Rai, A.**, Rai, V. K.; Design of a Sensitive Electrochemical Sensor Based on Ferrocene-Reduced Graphene Oxide/Mn-Spinel for Hydrazine Detection, *Electroanalysis*, 32, 1516-1523, 2020.
- Shukla, P., Asati, A., Bhardiya, S. R., Singh, M., Rai, V. K., **Rai, A.**, Cu (I)-Induced Activation of Furan for Inverse Electron Demand ADAR with Alkenes towards Regioselective Synthesis of Tetrahydropyridine, *J. Org. Chem.*, 2020, 85, 7772-7780.
- Singh, M., Sahu, A., Singh, P. K., Verma, F., **Rai, A.**, A Novel Ternary Graphene-Based Nanocomposite Modified Electrode for Acetaminophen Detection, V. K. Rai, *Electroanalysis*, 2020, 32, 1516-1522.
- Rai, V.K., Mahata, S., Kashyap, H., M. Singh, **Rai, A.**, Bio-reduction of Graphene Oxide: catalytic applications of (reduced) GO in organic synthesis, *Current Organic Synthesis*, 2020, 17, 164-191.
- Singh, M., Bhardiya, S. R., Verma, F., Rai, V. K., **Rai, A.**, Graphene-based Nanomaterials for Fabrication of Pesticide Electrochemical Sensors, *Curr. Graphene Sci.*, 3, 26-40, 2020
- Tandekar, K., Mishra, N. K., **Sabbani Supriya**, “Solvent mediated reversible solid state photochromism of {Mo<sub>72</sub>Fe<sub>30</sub>} Keplerate”, *Dalton Transactions* 50(18), 6146-6151(2021).
- Tandekar, K., Singh, C., **Sabbani Supriya**, “Proton Conductivity in {Mo<sub>72</sub>Fe<sub>30</sub>}-Type Keplerate” *European Journal of Inorganic Chemistry*, 2021(8), 734-739 (2021)
- Tandekar, K., Naulakha, P., **Sabbani Supriya**, “Coating Keplerate based host-guest material PMo<sub>12</sub>O<sub>40</sub>@{Mo<sub>72</sub>Fe<sub>30</sub>} surface with silver iron molybdate”, *Inorganica Chimica Acta* 516, 120123 (2021)
- Umesh C. Roy and **Sarkar Subir K.**, “Ab initio study of the density dependence of the Gruneisen parameter at pressures up to 360 GPa”, *Computational Condensed Matter* 27e00552 (2021).
- Bina Kumari, Pradipta Bandyopadhyay and **Sarkar Subir K.**, “Optimising the parameters of the Gibbs Ensemble Monte Carlo simulation of phase separation: the role of multiple relaxation times”, *Molecular Simulation* <https://doi.org/10.1080/08927022.2020.1754412>.
- Prasad P, Gupta A, **Sasmal P. K.**, Aggregation-Induced Emission Active Metal Complexes: A Promising Strategy to Tackle Bacterial Infections. *Chem. Commun.*, 57, 174–186, 2021. (Cover Article).
- Gupta A, Prasad P, Gupta S, **Sasmal P. K.**, Simultaneous Ultrasensitive Detection and Elimination of Drug-Resistant Bacteria by Cyclometalated Iridium(III) Complexes. *ACS Appl. Mater. Interface*, 12, 35967–35976, 2020
- Rajdip Palit and **Shah Riddhi**, “Distal actions of automorphisms of nilpotent groups G on Sub<sub>G</sub> and applications to lattices in Lie groups”, *Glasgow Mathematical Journal*, 63, 343-362, 2021.
- Manoj B. Prajapati and **Shah Riddhi**, “Expansive actions of automorphisms of locally compact groups G on Sub<sub>G</sub>”, *Monatshefte für Mathematik* 193, 129-142(2020).
- Amar Nath Yadav, Jasleen K. Bindra, Narendra Jakhar, **Singh Kedar**, “Switching-on Superparamagnetism in diluted magnetic Fe (III) doped CdSe Quantum Dots”, *Cryst Eng Comm*, 20, 1738-1745 (2020).
- Ajit Kumar, Ashwani K. Singh, Monika Tomar, Vinay Gupta, Pramod. Kumar, **Singh Kedar**, “Electromagnetic interference shielding performance of lightweight NiFe<sub>2</sub>O<sub>4</sub>/rGO nanocomposite in X- band frequency range”, *Ceramics International*, 46, 10A (2020)15473-15481.
- Amar Nath Yadav, Pramod Kumar, **Singh Kedar**, “Evaluation of Dopant Energy and Stokes Shift in Cu-doped CdS Quantum Dots via Spectro-electrochemical Probing”, *New Journal of Chemistry*, 44, 13529-13533 (2020).
- Ashwani Kumar Singh, Amar Nath Yadav, Amit Srivastava, Saurabh Srivastava, Rishi K Jaiswal, Amal Chandra Mondal, **Singh Kedar**, “CdSe-Reduced graphene oxide nanocomposite toxicity alleviation via V2O5 shell formation over CdSe core: in vivo and in vitro studies”, *Nanotechnology*, 31 415101 (2020)
- Kumar, V., Nagal, V., Kumar, R., Srivastava, S., Gupta, B.K., Kumar, M., Hafiz, A.K. and **Singh, K.**, “Influence of the rate of radiation energy on the charge-carrier kinetics application of all-inorganic CsPbBr<sub>3</sub> perovskite nanocrystals”, *RSC Advances*, 10, 34651-34657 (2020)
- Amar Nath Yadav, Ashwani Kumar Singh, Pramod Kumar, **Singh Kedar**, “Graphene-Induced Room Temperature Ferromagnetism in Cobalt Nanoparticles Decorated Graphene Nanohybrid”, *Nanoscale Research Letters*, 15, 1-8 (2020)
- Jasleen K. Bindra, **Singh Kedar**, Johan van Tol, Naresh S. Dalal, and Geoffrey F. Strouse, “Spin Dynamics in Mn:ZnSe Quantum Dots: A Pulsed High-Frequency EPR Study”, *ACS-J of Physical Chemistry C*, 124, 35, 19348–19354 (2020)

- Jagdees Prasad Ashwani Kumar Singh, Amar Nath Yadav, Ajit Kumar , Monika Tomar , Amit Srivastava , Pramod Kumar , Vinay Gupta, **Singh Kedar**, “Molybdenum Disulfide Wrapped Carbon Nanotube-Reduced Graphene Oxide (CNT/MoS<sub>2</sub>-rGO) Nanohybrid for excellent and fast removal of Electromagnetic Interference Pollution”, *ACS Applied Materials & Interfaces*, 12, 40828–40837 (2020)
- Jagdees Prasad, Ashwani Kumar Singh, Monika Tomar, Vinay Gupta and **Singh Kedar**, “High-efficiency microwave absorption and electromagnetic interference shielding of Cobalt-doped MoS<sub>2</sub> nanosheet anchored on the surface reduced graphene oxide nanosheet”, *Journal of Materials Science: Materials in Electronics*, 31, 19895–19909 (2020)
- Jagdees Prasad, Ashwani Kumar Singh, Monika Tomar, Vinay Gupta and **Singh Kedar**, “Hydrothermal synthesis of micro-flower like morphology aluminum-doped oS<sub>2</sub>/rGOnanohybrids for high efficient electromagnetic wave shielding materials”, *Ceramics International*, 47 15648-15660 (2021)
- Amar Nath Yadav, Pramod Kumar, **Singh Kedar**, “Femtosecond photoluminescence up-conversion spectroscopy in Cu doped CdS quantum dots”, *Materials Letters*, 297, 159, 129925 (2021)
- **Singh Lav Kumar**, “On Arens regularity of projective tensor product of Schatten spaces,” *Rocky Mountain Journal of Mathematics*, to appear.

### Chapters in Books: (13)

- Parikshit Dutta and **Ghoshal Debashis**, “Phase operator on  $L^2(Q_p)$  and the zeroes of Riemann and Fisher”, accepted for publication in the special volume “Advances in Non-Archimedean Analysis and Applications”, accepted and to appear in *Springer Nature*. (e-print arXiv:2102.13445 [math-ph])
- Abi, B. et al. (including Rout, J., Shafaq, S. and **Mehta, P.**, Volume IV: The DUNE far detector single-phase technology, *Journal of Instrumentation* 15, T08010 (2020), URL - <https://iopscience.iop.org/article/10.1088/1748-0221/15/08/T08010>
- Abi, B. et al (including Rout, J., Shafaq, S. and **Mehta, P.**, Volume I. Introduction to DUNE, *Journal of Instrumentation* 15, T08008 (2020), URL - <https://iopscience.iop.org/article/10.1088/1748-0221/15/08/T08008>
- Abi, B. et al (including Rout, J., Shafaq, S. and **Mehta, P.**, Volume III. DUNE far detector technical coordination, *Journal of Instrumentation* 15, T08009 (2020), <https://iopscience.iop.org/article/10.1088/1748-0221/15/08/T08009>
- Abi, B. et al (including Rout, J., Shafaq, S. and **Mehta, P.**, Prospects for beyond the Standard Model physics searches at the Deep Underground Neutrino Experiment, *European Physical Journal C*81, 322 (2021), e-Print: arXiv:2008.12769 [hep-ex] URL - <http://arxiv.org/abs/2008.12769>
- Abi, B. et al (including Rout, J., Shafaq, S. and **Mehta, P.**, Experiment Simulation Configurations Approximating DUNE TDR, e-Print: arXiv:2103.04797 [hep-ex] URL - <http://arxiv.org/abs/2103.04797> (2021)
- Abud, Adam Abed et al (including Rout, J., Shafaq, S. and **Mehta, P.**, Deep Underground Neutrino Experiment (DUNE) Near Detector Conceptual Design Report, e-Print: arXiv:2103.13910 [physics.ins-det] <http://arxiv.org/abs/2103.13910> (2021)
- A. Pandey, A. Kumar and **Puri S.**, Quantum Chaotic Systems and Random Matrix Theory, in: *21<sup>st</sup> Century Nanoscience: A Handbook*, edited by K.D. Sattler, Chapter 12, CRC Press (Taylor and Francis), Boca Raton (2020).
- Manorma Singh, **Rai Ankita**, Vijai K. Rai,; Electrocatalysis: Application of New Composite Materials, in: Inamuddin et al. (eds.), *Methods for Electrocatalysis* © Springer Nature Switzerland AG 2020: 113-123.
- Manorma Singh, **Rai Ankita**, Vijai K. Rai, S. R. Bhardiya, A. Asati; Role of MOF’s as Electro-Organic Catalysts, Inamuddin, Rajender Boddula, Mohd, Imran Ahamed and Abdullah M. Asiri (eds.), Application of Metal-Organic framework & their derivative materials (109-120) © 2020 Scrivener Publishing LLC.
- Moirangthem Kiran Singh, Him Shweta and **Sen Sobhan**, New Family of Fluorescent Probes for Characterizing Depth-Dependent Static and Dynamic Properties of Lipid/Water Interfaces Book Chapter in *Analysis of Membrane Lipids* , Springer (2020)
- Nagar, Anima, **Shah, Riddhi**, Sridharan, Shrihari (Editors), Elements of dynamical systems. Lecture notes. TRIM 79, HBA, New Delhi (2020)
- Amar Nath Yadav, Ashwani Kumar Singh, Pramod Kumar and **Singh Kedar**, Synthesis, Properties and Applications of II- IV Semiconductor Core/Shell Quantum Dots, *Core/Shell Quantum Dots: Synthesis, Properties and Devices*, 28, 1–28, Springer Nature (2020).

### Patents: (01)

- **Sasmal P. K.**, A Multi-Targeted Iridium (III)- Platinum (IV) Conjugates as Potent Anticancer Prodrugs to Overcome Drug Resistant Cancer; Indian Patent Application No. 202011027461 and filed, 29 June, 2020

### Media Articles: (02)

- **Shah, Riddhi**, “The COVID-19 Pandemic and Mathematics at JNU”, Invited essay/article in *Confluence*, Indian Academy of Sciences (2020) <http://confluence.ias.ac.in/the-covid-19-pandemic-and-mathematics-at-jnu/>
- **Shah, Riddhi**, “The COVID-19 Pandemic and Mathematics at JNU”, in *Higher Education Going Online: The Challenges in India* (eBook), Ed. Sujin Babu and Ram Ramaswamy, Indian Academy of Sciences, Bengaluru, 57-62 (2021).

### Conference Proceedings: (19)

- Priyanka Bisht, Meenakshi, Arpit Gaur, **Mahato Rabindra Nath**, La<sub>1.4</sub>Te<sub>0.6</sub>Mn<sub>1.8</sub>Co<sub>0.2</sub>O<sub>6</sub> double perovskite: Structural, magnetic, and electrical transport properties, AIP Conf. Proc. 2265, 030523 (2020).
- Jogesh Rout, Samiran Roy, Mehedi Masud, Mary Bishai, and **Mehta Poonam**, “Impact of high energy beam tunes on the sensitivities to the standard unknowns at DUNE”, Proceedings of the XXIV BRNS DAE Symposium on high energy physics, 14 – 18 December, 2020
- Sheeba Shafaq and **Mehta Poonam**, “Enhanced violation of Leggett-Garg Inequality in three flavour neutrino oscillations via non-standard interaction”, Proceedings of the XXIV BRNS DAE Symposium on high energy physics, 14 – 18 December, 2020
- Sheeba Shafaq and **Mehta Poonam**, “Enhanced violation of Leggett-Garg Inequality in three flavour neutrino oscillations via non-standard interaction”, Proceedings of 28<sup>th</sup> International Workshop on neutrino telescopes, 18 – 26 February, 2021
- Jogesh Rout, Sheeba Shafaq, Mary Bishai, and **Mehta Poonam**, “Physics prospects with the second oscillation maxima at the Deep Underground Neutrino Experiment”, Proceedings of 28<sup>th</sup> International Workshop on neutrino telescopes, 18 – 26 February, 2021
- P K Kasana, T. Mahanta and **Mohanty T.**, “Fermi level shifting of tungsten disulfide (WS<sub>2</sub>) nanosheets by swift heavy ion irradiation”, AIP Conference Proceedings 2020, 2265, 030184
- J. Shakya, S. Kumar and **Mohanty T.**, “Increased surface potential of MoS<sub>2</sub> coexisting in 2H and 1T phases after microwave irradiation”, AIP Conference Proceedings 2020, 226, 030720
- S. Kumar, J. Shakya, MK Kumawat and **Mohanty T.**, “Modified optoelectronic behavior of MoS<sub>2</sub>/TiO<sub>2</sub> hybrid nanostructures by thermal annealing”, AIP Conference Proceedings 2020, 2265, 030726
- T. Mahanta, P.K Kasana and **Mohanty T.**, “Surface potential mapping of chemically synthesized boron nitride nanosheets”, AIP Conference Proceedings 2020, 2265, 030080
- Deepak Sharma, P Rani, PK Maheshwari, V Nagpal, RS Meena, SS Islam, **Patnaik S.**, VPS Awana. “Hikami-Larkin-Nagaoka (HLN) fitting of magneto transport of Bi<sub>2</sub>Se<sub>3</sub> single crystal in different magnetic field ranges”, AIP Conference Proceedings 2220 (1), 110028 (2020)
- A Saxena, P Rani, V Nagpal, **Patnaik S.**, VPS Awana, “Growth and characterization of MnBi<sub>2</sub>Te<sub>4</sub> magnetic topological insulator”, AIP Conference Proceedings 2220 (1), 110029 (2020)
- S Chaudhary, A Sagar, A Bhardwaj, **Patnaik S.**, Synthesis and magnetodielectric properties of arc melted Fe<sub>4</sub>Nb<sub>2</sub>O<sub>9</sub>, AIP Conference Proceedings 2265 (1), 030583 (2020)
- AD Sagar, KS Jat, S Chaudhary, A Bhardwaj, VV Khovalyo, **Patnaik S.**, Magnetic and transport properties of off-stoichiometry Fe<sub>2-x</sub>TiSn (x=0.0,0.02,0.04) based Heusler alloys, AIP Conference Proceedings 2265 (1), 030680 (2020)
- P Kumar, V Nagpal, A Bhardwaj, Sudesh, **Patnaik S.**, Magnetotransport study in type-II Weyl semimetal TaIrTe<sub>4</sub> AIP Conference Proceedings 2265 (1), 030424 (2020)
- KS Jat, AD Sagar, A Bhardwaj, **Patnaik S.**, Superconducting properties of misfit layered ferrocystals (SnSe)<sub>1.16</sub>(NbSe<sub>2</sub>), AIP Conference Proceedings 2265 (1), 030582 (2020)

- G Gurjar, V Sharma, **Patnaik S.**, BK Kuanr, Structural and magnetization dynamic properties of single crystalline Bi-doped YIG thin film grown on GGG substrate having different planes, AIP Conference Proceedings 2265 (1), 030337 (2020)
- Amar Nath Yadav and **Singh Kedar**, Investigation of structural and optical properties of manganese doped zinc selenide quantum dots, AIP Conference Proceedings 2276, 020018 (2020)
- Chromium-doped MoS<sub>2</sub> grown on rGO nanosheet for enhanced microwave shielding performance, Jagdees Prasad, Ashwani Kumar Singh, Monika Tomar, Vinay Gupta and **Singh Kedar**, AIP Conference Proceedings 2265, 030594 (2020)
- Amar Nath Yadav Rishi K. Jaiswal, Pramod Kumar and **Singh Kedar**, Preparation, characterization, and antibacterial activity of ultrasmall chromium oxide nanocrystals, AIP Conference Proceedings 2265, 030046 (2020)

## School of Sanskrit and Indic Studies

### Journal/Research Articles: (17)

- **Shukla, Santosh Kumar** – Ray Sangeeta “Stri Sampatti Vibhajana Ke Niyamon Ka Adhunika Paripreksha Mem Vishleshana”, *Itihas Darpan*, December 2020, pp. 103-107, Delhi (ISSN: 09743065)
- **Chowduri Rao, Upender**, Peace and prosperity through Ancient Indian Human Values, AN DO HOC, (O MIEN VIETNAM 20 nam nhin lai) Indian Studies (in southern Vietnam-recall of the 20 years Development), International Journal, pp. 310-317, published by University of Social Sciences and Humanities - Vietnam National University, HCMC, Vietnam.
- **Chowduri Rao, Upender**, Porāṇa-Bhārataratṭamhi gāmajīvanappakāro, (Suttanipātassa visesādhārena, in Pali language), *Dhammadoot*, November 2020, pp. 276-279, published by Mahā Bodhi Society of India, Sarnath, Varanasi (ISSN 2347-3428)
- **Chowduri Rao, Upender**, Porāṇa-Bhārataratṭamhi gāmajīvanappakāro, (Suttanipātassa visesādhārena, in Pali language), *Dhammadoot*, November 2020, pp. 276-279, published by Mahā Bodhi Society of India, Sarnath, Varanasi (ISSN 2347-3428)
- **Chowduri Rao, Upender**, Values, and Ethics in Pali Buddhist Literature: A Study, the Mahābodhi Vol. 128, December, 2020, pp. 76-84, published by Mahā Bodhi Society of India, Kolkata, (ISSN 00250406)
- **Chowduri Rao, Upender**, Vimalindukumārena sampādītassa Dhātuvamsa-ganthassa Paccavekkhanā, (Pali paper), Kalākālpa (The bi-annual journal of the IGNC), July, 2020, pp. 353-356, published by Indira Gandhi National Centre for the Arts, New Delhi.
- **Chowduri Rao, Upender**, Pali Sāhiccamhi racitaṃ visiṭṭam gantharatanam Bhesajja manjūsā, pub. online December, 2020, in academia.edu, [https://jnu.academia.edu/httpssanskrit985wordpresscomblogabout?from\\_navbar=true](https://jnu.academia.edu/httpssanskrit985wordpresscomblogabout?from_navbar=true)
- **Chowduri Rao, Upender**, “Cultural Relation between India And Cambodia (Regarding the Sanskrit and Khmer Linguistic Relation)”, published Online on November, 2020, in academia.edu, [https://jnu.academia.edu/httpssanskrit985wordpresscomblogabout?from\\_navbar=true](https://jnu.academia.edu/httpssanskrit985wordpresscomblogabout?from_navbar=true).
- **Chowduri Rao, Upender**, “Why Ancient Temples Collapsed in Cambodia?”, published on Indica Soft power, 12 October, 2020, <https://www.indicasoftpower.com/why-ancient-temples-collapsed-in-cambodia/>
- **Chowduri Rao, Upender**, “Sanskrit’s Influence on Khmer”, published in Indica Softpower, 14 October, 2020, <https://www.indicasoftpower.com/sanskrits-influence-on-khmer/>
- **Jha, Girish Nath**, “Formal Sanskrit Syntax: A Specification for Programming Language”, Khandanba, K. Kabi, Jha, Girish Nath, Proceedings of the 1st conference of the Asia-Pacific Chapter of the Association for Computational Linguistics and the 10th International Joint Conference on Natural Language Processing: Student Research Workshop, 72-78 ISBN 978-1-952148-93-4. Suzhou, China: Association for Computational Linguistics, December, 2020
- **Jha, Girish Nath**, “Abstractive Text Summarization for Sanskrit Prose: A Study of Methods and Approaches”, Shagun Sinha, Girish Nath Jha, in Workshop on Indian Language Data Resource & Evaluation, LREC 2020, ACL Anthology
- **Jha, Ram Nath**, “Advaita Darshana evam Lokajivana”, *Kala Samaya*, December, 2020 – January, 2021, pp. 7-8, Bhopal (ISSN No.2581-446X)
- **Meena Gopal Lal**, “Ayurvedey Grantho mein Paryaavarana Samrak Shan”. January – June, 2020, Vol. No.-08, Published by Prof. Dinesh Chandra Shastri G.K.V, Haridwar, Serial No. of UGC Listed Journal- 53882 Care No.287, ISSN: 2277-4351.
- **Jyoti**, Published a research paper “Viśiṣṭādvaitānusāra śabda-vimarśa”, in “Ananta”, an *International Journal of Sanskrit Research*, Delhi, April, 2020; <http://www.anantaajournal.com/archives/2020/vol6issue3/PartB/6-4-16-100.pdf>
- **Jyoti**, Published a research paper “Nyāyadarśana meṃ vāda kī pūrvāpekṣāem” in *Ananta, an International Journal of Sanskrit Research*, Delhi, June, 2020; 6(4): 67-69, ISSN: 2394-7519. <http://www.anantaajournal.com/archives/2020/vol6issue4/PartB/6-4-17-548.pdf>
- **Kumar Sudhir**, “Sanskritbhashaya mahatvam tatpracharopaya”, *Hariprabha*, Haryana Sanskrit Academy. Panchkula. 2020. ISSN 2278-0416

### Books: (07)



## School of Social Sciences

### Journal/Research Articles: (168)

#### *Zakir Husain Centre for Educational Studies:* (10)

- **Chattopadhyay, Saumen**, “National Education Policy, 2020: An Uncertain future for Indian Higher Education”, *Economic and Political Weekly*, 2020, Vol. LV, No. 46, pp. 23-27.
- **Chattopadhyay, Saumen**, “Academic Freedom, Institutional Autonomy and Institutionalising Accountability: A Reflection on the NEP 2020”, *Jesus and Mary College Review*, November, 2020, Vol. 4, pp. 2-23 (ISSN 2456-9550).
- **Choudhury, Pradeep Kumar**, “Determinants of Private School Choice in India: All about the Family Backgrounds?”, *Journal of School Choice*, (2020) (Co-authored: Deepak Kumar), 1-27, <https://www.tandfonline.com/doi/full/10.1080/15582159.2020.1852517>
- **Choudhury, Pradeep Kumar**, “An Empirical Analysis of Household Expenditure on Engineering Education in Odisha”, *Millennial Asia*, (2021) (Co-authored: Amit Kumar), 1-28, <https://journals.sagepub.com/doi/full/10.1177/0976399620969892>
- **Choudhury, Pradeep Kumar**, “Employment and Employability of Engineering Graduates in India”, *Journal of Contemporary Educational Research*, 5 (3) (2021), (Co-authored: Jandhyala B.G. Tilak), 1-14
- Shah, H., **Mishra, A.K.**, Trauma and children: Exploring posttraumatic growth school children impacted by armed conflict in Kashmir. *American Journal of Orthopsychiatry*, 2021, 91(1): 132-148
- **Mishra, A.K.**, An Interdisciplinary Exploration of Policy Shifts, A Review of Elementary Education in India: Policy Shifts, Issues and Challenges. *The Book Review*, November, 2020, Vol. XLIV (11): 11-12.
- **Raina Dhruv**, Review of “Jobin M. Kanjirakkat; Gordon McOuat; Sundar Sarukkai (Editors). *Science and Narratives of Nature: East and West*, London, Routledge, *Isis*, Vol. 112: 177-179, 1 March, 2021
- **Raina Dhruv**, “In Memoriam: Roddam Narasimha, 1933-2000”, *Seminar*, 738, 2021, 76-81
- **Rao, Parimala V.**, Co-Editor with Shin’ichi Suzuki, Waseda University, Tokyo, Special Issue, Emergence of New Commons for Learning, Remoulding of Intellectuals, and Language and Literacy in the History of Asian Higher Education’ *Journal, Espacio, Tiempo y Educación*, vol. 7, 2 July, 2020

#### *Centre for the Study of Social Systems:* (15)

- **Jodhka Surinder Singh**, ‘Kanshi Ram and the Making of Dalit Political Agency: Leadership Legacies and the Politics of Hissedari’. *Economic and Political Weekly*. Vol. 56, No. 3): 35-41. 2021.
- **Jena, Manoj Kumar**, Religion and Digital Technology: An Analysis of Online Practices of Faith, Ritual and Rites in changing times, *NCC Review*, Vol. CXL No.9, October, 2020.(UGC-CARE Listed)
- **Jena, Manoj Kumar**, World of Work and Labour in the time of Covid-19 and Rise of Robotics Artificial Intelligence: A Critical Quest, *Labour and Development*, Vol. 27, No. 1, 2020 (UGC-CARE Listed)
- **Jena, Manoj Kumar**, Religion and Digital Technology: An Analysis of Online Practices of Faith, Ritual and Rites in changing times, *NCC Review*, Vol CXL No.9, October, 2020. (UGC-CARE Listed)
- **Kumar Ratheesh**, “Cultural Life of the Senses: Introduction”, in the special issue *Thapasam, A Quarterly Journal of Kerala Studies*, Co-Authored with Sujith Kumar Parayil. Vol.XVI. No. 1-2. 2020.
- **Kumar Ratheesh**, “Sonic Sensations: Soundscapes, Digital Technology and the Making of a Listening Culture”, in the special issue *Thapasam, A Quarterly Journal of Kerala Studies*, Co-Authored with Sujith Kumar Parayil. Vol: XVI, No. 1-2. 2020.
- **Visvanathan, Susan**, Ladakh and the Creative Greening of the Desert: The Life Work of Sonam Wangchuk and Rebecca Norman Through Alternative Practices in Education and Farming ” in *Society and Culture in South Asia*, Vol. 7, Issue 2, 2021
- **Visvanathan Susan**, Stephanos Stephanides and Ari Sitas:,”A Time Known to All” in *Transcience*, Vol. 11, Issue 2, Berlin, 2021
- **Visvanathan Susan**, ‘Kanshi Ram and the Making of Dalit Political Agency: Leadership Legacies and the Politics of Hissedari’, *Economic and Political Weekly*, Vol. 56, No.3: 35-41. 2021.
- **Mehrotra Nilika**, “COVID-19 in South Asia: State practices, responses and the experiences of persons with disability within the region,” *Disability & the Global South (DGS)*, 2021, Vol. 8, No. 1

- **Mehrotra Nilika**, “Emergent Disability voices on Social Media during COVID -19 times,” *Disability & the Global South (DGS)*, 2021, Vol. 8, No. 1(pp. 1993-2006)
- **Kumar Vivek**, “Towards Epistemology of Social Exclusion”, *Scholarly Research Journal of Interdisciplinary Studies* (March – April, 2021), published by Department of Sociology & Centre for the Study of Social Exclusion and Inclusive Policy, Shivaji University, Kolhapur, Maharashtra.
- **Vaid, Divya**, “Introduction: Methods in a Time of Crisis”, *Studies in Indian Politics*, December, 2020, Vol. 8, No.2: 289
- **Vaid, Divya**, Book Review: Naudet, Jules. 2018. Stepping into the Elite: Trajectories of Social Achievement in India, France and the United States (Oxford University Press), Contributions to Indian Sociology, February, 2021, Vol. 55 (1): 145–147
- **Kumar Ratheesh**, “Tales from the Tent”, Review of “Jumbos and Jumping Devils: A Social History of Circus in India”, by Nisha P. R. Oxford University Press, in *The Book Review*. Vol. XLV, No. 1, January, 2021.

### **Centre of Social Medicine and Community Health: (16)**

- **Acharya, Sanghmitra S.**, The Shadow Pandemic in India: ‘Staying Home’ and The Safety of Women During Lockdown Gender Forum- A *Journal for Gender Studies*, 14 August, 2020, 76, (46-61)
- **Acharya, Sanghmitra S.**, Jagannath Behera, “Assessing the Impact of ICDS on Child Under-Nutrition Status in India”. *Man & Development* Vol. XLII,3 September, 2020: 34-46. <http://www.crrid.res.in/journal/> ISSN 0258-0438,
- **Baru, Rama V.**, Health systems preparedness during COVID-19 pandemic: China and India, 2020, Vol. 64, Issue 6, pp. 96-98. <http://www.ijph.in/article.asp?issn=0019557X;year=2020;volume=64;issue=6;spage=96;epage=98;aulast=Baru>,
- Gupta I, **Baru, Rama V.**, Critique: Economics & ethics of the COVID-19 vaccine: How prepared are we?” *Indian J Med Res.*, Vol. 152, July & August 2020, pp. 153-55. DOI: 10.4103/ijmr.IJMR\_3581\_20.
- Veena Sriram, **Baru, Rama**, Adnan A. Hyder, and Sara Bennett (2020): “Bureaucracies and power: Examining the Medical Council of India and the development of emergency medicine in India”, *Soc Sci Med*, 2020 July, 256:113038. doi: 10.1016/j.socscimed.2020.113038. Epub 2020, May 14.
- Vikash Ranjan Keshri, Veena Sriram, **Baru, Rama**, (2020): Reforming the regulation of medical education, professionals and practice in India, *British Medical Journal global Health*, August, 2020, Vol. 5, No. 8; 5:e002765. Doi: 10.1136/ bmjgh-2020-002765.
- **Bisht, R.**, Saharia, R. & Sarma, J., COVID-19 and the burden *J. Soc. Econ. Dev.* <https://doi.org/10.1007/s40847-020-00117-x>, December, 2020, Vol. 18, pp. 9 – 15
- **Dasgupta R.**, Tomley F, Alders R, Barbuddhe S, Kotwani A. “Adopting an intersectoral, One Health approach in India: The time has come for One Health Committees”, *Indian Journal of Medical Research*, 2021, 153: 281-86
- **Dasgupta R.**, “The COVID-19 Situation in India: What’s hogging the Spotlight and what’s in the Shadow? Editorial, *Health and Population: Perspectives and Issues* 2020; 43(3): 92-4.
- Krishnan A, **Dasgupta R.**, Science, Policy, People, and Public Health: What is COVID-19 Teaching Us?” Editorial, *Indian Journal of Public Health*, 2020; 64: S87-9.
- **Guite, Nemthianngai**, “Elderly as Repository of Indigenous Medicinal Knowledge in India’s Northeastern Region”, in *Help Age India Research and Development Journal*, Vol. 26 No.1, January (Due to pandemic the January, 2020 edition could not be printed. The publication information was given to the author in March, 2021)
- **Guite, Nemthianngai**, Co-authors with CSMCH colleagues, Commentary on “Indian Public Health Associations on COVID-19: The Politics of Knowledge”, in *Economic and Political Weekly*, Vol. 55, Issue No.32-33, 8 August, 2020
- **Guite, Nemthianngai**, Co-authors with CSMCH colleagues, special article on “Beyond Biomedical and Statistical Approaches in COVID-19: How Shoe-leather Public Health Works”, in *Economic and Political Weekly*, Vol. 55, Issue No. 44, 31 October, 2020
- **Priya Ritu**, Sujatha V., “AYUSH for COVID-19: Science or Superstition?” *Indian J Public Health*, 2020; 64: S105-7.
- **Priya, Ritu, Sanghmitra Acharya, Rama Baru, Bajpai Vikas, Ramila Bisht, Prachinkumar Ghodajkar, Nemthiang Guite, and Sunita Reddy**, ‘Indian Public Health Associations on COVID-19; “The Politics of Knowledge.” *Economic and Political Weekly*, 8 August 2020, Vol. 55, No. 32 & 33, pp. 19-22.

- **Priya, Ritu, Sanghmitra Acharya, Rama Baru, Bajpai, Vikas Ramila Bisht, Prachinkumar Ghodajkar, Nemthiang Guite, Sunita Reddy,** ‘Beyond Biomedical and Statistical Approaches in COVID-19: How Shoe-leather Public Health Works’, *Economic Political Weekly*, 31 October, 2020, Vol. 55, No. 44, pp. 47- 58.

### **Centre for Philosophy: (06)**

- **Puri, Bindu,** “The pandemic and the good human life: Reflections from a Gandhian perspective”, *Kenean Journal of Arts*, November, 2020, pp. 285-294, Shillong: Internal Quality Assurance Cell, Lady Keane College, Shillong. ISSN 2348 761110.
- **Puri, Bindu,** “Gandhi: On happiness and the good human life”, *International Journal of Applied Ethics*, Vol.7, December, 2020, pp. 21-34. Centre for Ethics and Values, Ramanujan College, University of Delhi, New Delhi. ISSN 2321 - 2497 .
- **Puri, Bindu,** “Gandhi on True Civilization And Human Ends: Indian Women In Family And Society”, in *Samajik Nyay Sandesh*, December – February, 2021, pp. 13-15, New Delhi: Dr Ambedkar International Centre, Ministry of Social Justice and Empowerment, Government of India. ISSN No.2455-6181
- **Singh, R.P.,** ‘Habermas on Critical Theory, Domains of Reality and the Public Sphere’, in *ANC Journal of Discourses in Humanities and Social Sciences*, Volume-I, Issue-I, Patna, 2020, pp. 103-115, ISSN:2582-9122
- **Singh, R.P.,** Slavoj Zizek’s *Pan(dem)ic: COVID 19 Shakes the World* (New York & London/Lahore, Folio Books, p. 97), in *ANC Journal of Discourses in Humanities and Social Sciences*, Vol.I, No.I, Patna, 2020, pp.190-194. ISSN:2582-9122
- **Neog, Bhaskarjit,** “Metaphysics of Group Moral Responsibility”, *Journal of Human Values* (IIM Calcutta), Sage, Vol. 26, Issue 3, 2020. (22 May, 2020)

### **Centre for Political Studies: (09)**

- **Roy, Anupama,** ‘Citizens/Non-Citizens: The Constitutive and the Dialogical’, *Social Change*, May, 2020 (online access, <https://doi.org/10.1177/0049085720920237>.)
- **Roy, Anupama,** ‘Citizenship Regimes, Law and Belonging’, Seminar (Special Theme: Debating Citizenship), No. 729, May, 2020.
- **Dwaipayan Bhattacharyya,** ‘Whither West Bengal?’, *Economic and Political Weekly*, 6 February, 2021, Vol. LVI, No. 6, p. 8.
- **Verma Vidhu,** Ashoke Kumar Sarkar and Abdus Samad Gayen (Eds.), “Karl Marx, Bicentennial (1818–2018) Lectures”, *Social Change*, September, 2020, Vol. 50, No.3/ <https://journals.sagepub.com/toc/scha/50/3>
- **Sengupta, Papia,** “Open access publication: Academic colonialism or knowledge philanthropy?”, *Geoforum*. Vol. 118, pp. 203-206, January, 2021. UK: Science Direct Elsevier. (ISSN 0016-7185)
- **Jha, Shefali,** Colonial Antecedents of Indian Secularism, *The Book Review*, Vol. XLIV, 2020 (Review of Republic of Religion by Abhinav Chandrachud)
- **Jha, Shefali,** Forms of Belonging: On the Dangers of Ethno-nationalism in India, *The Book Review*, Vol XLV, 2021 ( Review of *The Battle of Belonging* by Shashi Tharoor)
- **Wankhede, Harish,** “Waiting for Citizenship,” *Economic and Political Weekly*, Vol. 55, No. 13, 28 March – 3 April, 2020
- **Suresh, T. G.,** “Hunger Fugitives: Covid-19 lockdown and migrant workers exodus from Delhi”, *SAP Bulletin*, 2020, South Asia Program, Cornell University, (Ithaca, New York) pp. 9-10

### **Centre for Women’s Studies: (02)**

- **Sinha Roy, Mallarika,** “Book Review: Ania Loomba, 2019. *Revolutionary Desires: Women, Communism and Feminism in India*(London and New York: Routledge). In *Journal of South Asian Development*, 15 (2), 2020
- **Sinha Roy, Mallarika,** “Book Review: Uma Chakravarti, *Fault Lines of History: The India Papers II*” (Zubaan Series on Sexual Violence and Impunity in South Asia) (New Delhi: Zubaan, 2016), *Indian Journal of Gender Studies*, 28(2), 2021.

### **Centre for Informal Sector and Labour Studies: (15)**

- **Prasad Archana**, (co-authored with Praveen Jha), “Wages of Neoliberalism: Reflections on the World of Work in Contemporary India”, *Brazilian Journal of Social and Labour Economics*, 2020.
- **Prasad Archana**, “Paid Domestic Workers and the Crisis of Social Reproduction in the Pandemic Times: A Perspective from India”, *Agrarian South Research Bulletin*, August, 2020.
- **Prasad Archana**, “Women’s Liberation and the Agrarian Question”, *Agrarian South: Journal of Political Economy*, Vol. 10, No. 1, 2021.
- **Behera Minaketan**, “COVID-19 and Migrant Workers in Odisha and Madhya Pradesh”, *Journal of Social Sciences*, Vol.25, No. 2, December, 2020, pp.78-92.
- **Behera Minaketan**, “COVID-19 and Lives and Livelihood Tribal Communities in India: Impacts and Policy Measures”, *Tribal Studies A Journal of COATS*, Vol. 8, No. 1, June, 2020, pp.38-51, ISSN2321-3396.
- **Behera Minaketan**, “Transforming Disabilities into Employability in Indian Labour Market: Challenges and Measures towards Building a Fully Inclusive Society”, *Social Action*, October – December, 2020, Vol.70, No.4, pp.350-365, ISSN0037-7627.
- **Behera Minaketan**, “Coronavirus Pandemic and Informal Sector Workers in India: Impact and Possible Road Ahead”, *Man and Development*, Vol. XLII, No. 3, September, 2020, ISSN 0258-0438.
- **Behera Minaketan**, “Indian Platform Economy in times of COVID19 Pandemic”, *Economic and Political Weekly*, Vol. 55, No. 45, November 7, 2020
- **Behera Minaketan**, “Household Expenditure on Education in Odisha: An Analysis of NSSO Data”, *Journal of Economic & Social Development*, Vol. XVI, No. 1 & 2, 2020, ISSN 0973 - 886X.
- **Behera Minaketan**, “Internal Migration in India: Issues, Policies, and the Road Ahead, Rajagiri”, *Journal of Social Development*, Vol. 12, No. 2, December, 2020
- **Behera Minaketan**, “COVID-19 and Struggle for Survival of Informal Sector Workers: A Study of Street Vendors in Odisha”, *Orissa Economic Journal*, Vol. 52, No. 3, December, 2020
- **Behera Minaketan**, “COVID-19 Pandemic and Employment to Reverse Migrant Workers: An Analysis of Odisha”, in *COVID-19 Migration and Sustainable Development*, edited by Prof. Sudhakar Patra, Kunal Publisher, pp.66-85, ISBN: 9789389224658, September, 2020
- **Kumar Avinash**, COVID-19 and the Public Health system in Bihar, (co-authored), *Economic and Political Weekly*, Vol. 55, Issue No. 16, 18 April, 2020
- **Kumar Avinash**, 2020, “Madhya Pradesh: A Potemkin Village of the New India under Modi 2.0” (co-authored) in Paul Wallace (ed.) *India’s 2019 Elections: The Hindutva Wave and Indian Nationalism*, Sage Publications.
- **Roychowdhury, A.**, “Labour Reforms in a Neoliberal Setting: Lessons from India”, *Global Labour Journal*, Vol. 12, No. 1, 2021 (with Kingshuk Sarkar). <https://mulpress.mcmaster.ca/globallabour/article/view/4457>

### **Centre for the Study of Regional Development: (48)**

- **Dubey, Amaresh**, “Hierarchical Modelling of COVID19 Death Risk in India in the Early Phase of the Pandemic” (with Wendy Olsen, Manasi Bera, Jihye Kim, Arkadiusz Wisniowski, and Purva Yadav), *European Journal of Development Research*, Vol. 32 (special issue), pp. 1473-1503, 2020.
- **Dubey, Amaresh**, “Structure and Changes in Household Income and Employment Across Social Groups in Rural India”, (with Manasi Bera), *Indian Journal of Labour Economics*, Vol 63, No.2, pp. 407-435, 2020.
- **Dubey, Amaresh**, “Labour Market Flexibility and Changes in Employment: Spatial and Temporal Evidence from Indian Manufacturing”, (with Gopal Krishna Roy and Suresh R.), *Indian Journal of Labour Economics*, Vol. 63, No.1, pp. 81-98, 2020.
- **Banerjee Anuradha**, Joydeep Saha, Dinabandhu Mondal (Co-authored) “The Urban Challenge: Provisioning of Basic Services in Notified and Non-notified Slums of India”, *The Indian Geographical Journal*, Vol. 95, No.1, January – June, 2020. ISSN: 0019 – 4824. September, 2020
- **Banerjee Anuradha, Dinabandhu Mondal, Suranjana Karmakar**, (Co-authored), “Women’s Autonomy and Utilization of Maternal Health Care in India: Evidence from A Recent National Survey”, *PloS ONE*, 15 (12): e0243553.doi:10.1371/journal.pone.0243553, 9 December, 2020
- **Banerjee Anuradha, Rayhan Sk.**, (Co-authored) “Measuring the Child’s Home Learning Environment and its Associated Factors in Malda: A Micro-Level Study in India”, *Science Direct*, 17 March, 2021 <https://doi.org/10.1016/j.childyouth.2021.105984>

- **Das, Bhaswati**, and Rabiul Ansary. “What needs to be learnt from the unprecedented migrant’s movement?” In *QRIUS*, 15 June, 2020
- **Choudhary, B. K.**, “Reconfiguring Urban Waterscape: Water kiosks in Delhi as a Governance Model”, *Journal of Water, Sanitation and Hygiene for Development*, 10(4), 996-1011: 2020: doi.org/10.2166/washdev.2020.152 (Co-authored with Uma Dey Sarkar)
- **Choudhary, B. K.**, ‘Spatial segregation in Varanasi: Caste and religion-based exclusion/inclusion across municipal wards’, *Transaction of IIG*, Vol. 42, No. 1, pp.. 25-35: 2020 (Co-authored with S. Sinha and M.J. Rana)
- **Choudhary, B. K.**, “Structured Collaboration Across a Transformative Knowledge Network—Learning Across Disciplines, Cultures and Contexts”, *Sustainability, MDPI*, Vol. 12, p. 2499, 2020. doi:10.3390/su12062499 (Co-authored with Adrian Ely and Inter-continental team of 11 researchers)
- **Mishra, Deepak K.**, (2020), Measuring Food Security through Dietary Diversity: Insights from a Field Survey in Rural Uttar Pradesh, India, *The Indian Economic Journal*, Vol. 66, No. 3-4:347-364. <https://doi.org/10.1177/0019466220922386>. (with Abha Gupta).
- **Mishra, Deepak K.**, (2020), “Agrarian Crisis and Neoliberalism in India”, *Human Geography*, No.13, No.2: 183–186. <https://doi.org/10.1177/1942778620935688>.
- **Mishra, Deepak K.**, (2020), “Seasonal Migration and Unfree Labour in Globalising India: Insights from Field Surveys in Odisha”, *Indian Journal of Labour Economics*, Vol. 63, No.4:1087–1106. <https://doi.org/10.1007/s41027-020-00277-8>
- **Mishra, Deepak K.**, (2020), “Circular Labour Migration from Rural India: A Study of Out-Migration of Male Labour from West Bengal”, *Journal of Asian and African Studies*, DOI: 10.1177/0021909620967044 (with Sudipta Sarkar)
- **Dipendra Nath Das**, “Marginalisation and power politics in local governance: a study of a small town in India”, *Development in Practice* (Routledge, Taylor & Francis Group), <https://doi.org/10.1080/09614524.2020.1836126>, November, 2020. (with Subhomoy Ghosh)
- **Dipendra Nath Das**, “Analysing the dynamic relationship of land surface temperature and landuse pattern: A city level analysis of two climatic regions in India”, *City and Environment Interaction* (Elsevier), <https://doi.org/10.1016/j.cacint.2020.100046>, Vol. 8, November, 2020 (with Suman Chakraborti, Gourab Saha, Anushna Banerjee, Dharmaveer Singh)
- **Kannan Elumalai**, and Subhash Jagdambem, “Effects of ASEAN-India Free Trade Agreement on Agricultural Trade: The Gravity Model Approach”, *World Development Perspectives*, 2020, Vol.19 (DOI: 10.1016/j.wdp.2020.100212).
- **Kannan, Elumalai**, Guru Balamurugan and Sudha Narayanan, “Spatial Economic Analysis of Agricultural Land Use Changes: A Case of Peri-urban Bangalore, India”, *Journal of the Asia Pacific Economy*, 2021, 26(1): 34-50.
- **Chowdhury Indrani Row**, “Socio-economic Inequality in Catastrophic Health Expenditure among Households in India: Decomposition Analysis”, co-authored with Md Azharuddin Akhtar and Nadeem Ahmad, *Indian Economic Review*, December, 2020, 55(2), 339-369, a Springer publication). <https://link.springer.com/article/10.1007/s41775-020-00093-3>; DOI: 10.1007/s41775-020-00093-3.
- **Chowdhury Indrani Row**, Inequities in curative health-care utilization among the adult population (20 – 59 years) in India: A comparative analysis of NSS 71<sup>st</sup> (2014) and 75<sup>th</sup> (2017-18) rounds, co-authored with Shreya Banerjee, *PLoS ONE*, November, 2020, 15(11): e0241994. <https://doi.org/10.1371/journal.pone.0241994>.
- **Chowdhury Indrani Row**, Measuring Socioeconomic Inequality in Self-Reported Morbidity in India: Decomposition Analysis, co-authored with Md Azharuddin Akhtar and Nadeem Ahmad, *Review of Development and Change*, Volume: 25 issue: 1, May, 2020, page(s): 89-111 Sage Publication <https://journals.sagepub.com/doi/pdf/10.1177/0972266120916317>.
- **Sharma Milap C.**, Arindam Chowdhury, Sunil Kumar De, Manasi Debnath (2021): “Glacier changes in the Chhombo Chhu Watershed of the Tista basin between 1975 and 2018, the Sikkim Himalaya, India”. *Earth System Science Data* Vol. 13, No. 6): 2923–44.
- **Sharma Milap C.**, Satya Prakash, S. Sreelesh et al. (2021): “Decadal Terminus Position Changes and Ice Thickness Measurement of Menthosa Glacier in Lahaul Region of North-Western Himalaya”, *Geocarto International*,
- **Sharma Milap C.**, Sanjay Deswal, Rakesh Saini et al (2020): “Preliminary results of hybrid bathymetry and GLOF risk assessment for Neelkanth lake, Lahaul Himalaya, India”. *Current Science*, Vol.119, No.9, pp.1555-57.

- **Sharma Milap C.,** & Sandeep Tanu MandaL (2020): “Spatial Changes in Glaciers Between 1965 and 2018 in Tirungkhad Watershed, Upper Sutlej Basin, Himachal Pradesh”. *Earth Systems and Environment*. Vol. 4, No.2,
- **Sharma Milap C.,** Pritam Chand, Sanjay Kumar Jain, Hitesh Prasad Thakur,.. (2020): “Recessional pattern and surface elevation change of the Parvati Glacier, North-Western Himalaya (1965-2018) using remote sensing”, *International Journal of Remote Sensing*, Vol. 41, No.24: 9360–92.
- **Punia, M.,** (2021), “Comparative evaluation of geospatial scenario-based land change simulation models using landscape metrics” (Co-authored by Arora, A., Pandey, M., Mishra, V. N., Kumar, R., Rai, P. K., Costache, R., & Di, L.). *Ecological Indicators*, Vol. 128, p. 107810.
- **Punia, M.,** (2021), “Post-liberal urban dynamics in India–The case of Gurugram, the ‘Millennium City’” (Co-authored Pramanik, S.and C. Butsch). *Remote Sensing Applications: Society and Environment*, Vol. 22, p.100504.
- **Punia, M.,** (2021), “Spatio-temporal pattern of urban eco-environmental quality of Indian megacities using geo-spatial techniques” (Co-authored by Pramanik, S., Areendran, G., & Sahoo, S.). *Geocarto International*, 1-24.
- **Punia, M.,** (2021), “Geographically Weighted Method Integrated with Logistic Regression for Analyzing Spatially Varying Accuracy Measures of Remote Sensing Image Classification” (Co-authored Mishra, V. N., Kumar, V., Prasad, R.). *Journal of the Indian Society of Remote Sensing*, Vol. 49, No.5, pp. 1189-1199.
- **Saikia, Nandita,** Catherine Meh, Usha Ram, Jayanta Kumar Bora, Bhaskar Mishra, Shailaja Chandra, and Prabhat Jha, “Trends in missing females at birth in India from 1981 to 2016: analyses of 2: 1 million birth histories in nationally representative surveys”, *The Lancet Global Health*. Vol.9, no. 6 (2021): e813-e821.
- Boro, Bandita, and **Saikia, Nandita,** (2020), A qualitative study of the barriers to utilizing health-care services among the tribal population in Assam. *PloS one*, Publisher: Public Library of Science, <https://doi.org/10.1371/journal.pone.0240096>
- Boro, Bandita, and **Nandita Saikia,** “A qualitative study of the barriers to utilizing healthcare services among the tribal population in Assam”, *PloS one* Vol. 15, No. 10 (2020): e0240096.
- Barua, Somdutta, **Nandita Saikia,** and Rayhan Sk., “Spatial pattern and determinants of diagnosed diabetes in southern India: evidence from a 2012–13 population-based survey”, *Journal of Biosocial Science* (2020): 1-16.
- **Saikia N.,** and Moradhvaj, (2020), Socioeconomic patterns and determinants of adult mortality due to external-causes in india: analysis of nationally-representative, population-based survey data. Working paper Vienna Institute of Demography. 04/2020 available at: [https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working\\_Papers/WP2\\_02\\_0\\_04.pdf](https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_02_0_04.pdf)
- **Pani, Padmini,** (2020) ‘Water balance analysis to support sustainable river basin management in desert rivers: the case of River Luni, India’, Wallingford and Pune, UK Centre for Ecology & Hydrology and Indian Institute of Tropical Meteorology, 21 pp (with Paul Carling). <http://nora.nerc.ac.uk/id/eprint/528846/>
- **Pani, Padmini,** (2021) “Changes in the hydrological regime and channel morphology as the effects of dams and bridges in the Barakar River, India”, *Environ Earth Sci* 80, 209 (2021). <https://doi.org/10.1007/s12665-021-09490-0>, (with Sumantra Sarathi Biswas).
- **Pani, Padmini,** (2020) “Flood Forecasting Using a Hybrid Extreme Learning Machine-Particle Swarm Optimization Algorithm (ELM-PSO) Model”, *Modeling Earth Systems and Environment* (Springer). Vol. 6, No.1:341–347. DOI 10.1007/s40808-019-00682-z, (with Sagnik Anupam).
- **Pani, Padmini,** (2020) “Aridity Assessment of Semi-Arid Agro-Climatic Zones: A Study of Eastern Rajasthan,” *ANNALS, NAGI* (National Association of Geographers, India), Vol. 40. No.1:77–93. (with Ravi Jhurawat and Avijit Mahala).
- **Pani, Padmini,** Published a Policy Report (2020): “Water balance analysis to support sustainable river basin management in desert River”. Published in *India-UK Water Centre*, August 2020(With Paul Carling).
- **Yadav, Purva,** and Aisharya Bhattacharya (2020), Impact of COVID-19 on mobility in India, *Radical Statistics*, Issue 126, <https://www.radstats.org.uk/journal/issue126/>
- **Sinha, S.,** “Caste and Class in India: Perspectives from the past and recent”, *Geography and You*, Vol. 20, 4&5) No 142-143, 2020 pp. 4-9
- **Sinha, S.,** “Pause and Reboot; Reflections on Economy, Society and Polity during Covid 19 Global Pandemic and Lessons for India, *Geography and You*, Vol. 20,8, No 146, 2020, pp. 8-17
- **Sinha, S.,** “Disadvantages and Segregation through School Choice: Elementary Education in India, *EPW*, vol LVI (12), 2021 (March), pp. 33-39 (with Biswajit Kar)

- **Bathla Seema**, “Rural Non-farm Employment in Eastern India: Implications for Economic Well-being” (with Anjani Kumar, N.Deka, S. Saroj, SK Srivastava), *The Indian Journal of Labour Economics*, 63(3), 657-76, (2020).
- Rani, Seema and **Sreekesh, S.**, 2020. “Flow regime changes under future climate and land cover scenarios in the Upper Beas basin of Himalaya using SWAT model”, *International Journal of Environmental Studies*. <https://doi.org/10.1080/00207233.2020.1811574>
- Mondal, Dinabandhu, and **Sucharita Sen**, “Methodological dimensions of delineating peri-urban areas: The case of Kolkata metropolis”, *Environment and Urbanization ASIA* 11.2 (2020): 183-94. Co-author in ‘Labouring Lives: Hunger, Precarity and Despair amid the Lockdown’ in collaboration with Centre for Equity Studies with Karwan e Mohabbat, Delhi Research Group and Rosa Luxemburg Stiftung, Delhi.
- **Ramaiah Suresh**, and Gopal Krishna Roy, “Determinants of Exports Behaviour of India’s Agro-processing Firms: Role of Technology, Imported Raw Materials and Logistics Infrastructure”, *Vision: The Journal of Business Perspective*, Vol. 25, No.2: 201-208, Article first published online: 16 February, 2021

### **Centre for Historical Studies: (08)**

- **Kadam, Ashok Umesh**, “Deccan in Transition: Conflicts, Challenges, Collaborations – European Companies in Relation to Marathas”, in *Medieval Deccan: An Era of Transition*, LAP Lambert Academic Publishing, Mauritius, ISBN-978-620-0-50053-3, 2020, pp.15-29.
- **Kadam, Ashok Umesh**, “Maratha Supremacy in the 17th and 18th centuries – European Presence in Maratha Deccan: Conflict, Conciliation and Collaboration”, *Sambodhi Journal (UGC Care Journal)*, Vol.43, No.3, July -September, 2020, ISSN:2249-666, pp.129-33.
- **Kadam, Ashok Umesh**, “Introduction” in *Medieval Deccan: An Era of Transition*, LAP Lambert Academic Publishing, Mauritius, ISBN-978-620-0-50053-3, 2020, pp.4-14.
- **Malekandathil, Pius**, “Jews of Goa and the Trading World of the Indian Ocean, 1000–1650”, in Shalva Weil (ed.), *Jews of Goa*, Primus, New Delhi, 2020, pp.6-39
- **Haider, Najaf**, “Violence and Defiance of Authority in Mughal India. A Study of the Shoe Sellers’ Riot of Shahjahanabad”, *Studies in History*, August, 2020:, pp. 1-15, vol. 36, Sage.
- **Mahalakshmi, R.**, “Book Review: D.N. Jha (ed.), *Drink of Immortality: Essays on Distillation and Alcohol Use in Ancient India*” (Delhi: Manohar), 2020, 278 p.,”, *Studies in People’s History*, 8:1, 2021, pp. 47-50.
- **Dutta, Ranjeeta**, *Politics, Kingship, and Poetry in Medieval South India. Moonset on Sunrise Mountain* by Whitney Cox (Cambridge University Press, New Delhi. South Asian Edition, 2017), *Studies in History*, Vol.37, No.1, February, 2021, pp. (Sage, New Delhi). Book Review
- **Gunasekaran, S.**, “The Will of the Gods: Patterns of Dream Interpretation in Early Tamil Literature”, *Studies in History*, February, 2021, pp. 1-22.

### **Centre for Media Studies: (09)**

- **Manukonda**, “Public Service Advertising in India: Recall, Recognition and Perception of Beti Bachao Beti Padhao (BBBP)’s Television public service Ad campaign”, *Communicator, A Journal of Indian Institute of Mass Communication*, New Delhi, Vol. LV, No.3 and 4), July – December, 2020. ISSN: 0588-8093 (CARE Listed Journal).
- **Batabyal, Rakesh**, “Francine R. Frankel, When Nehru Looked East: Origins of India–US Suspicion and India–China Rivalry,” Review Article, *Studies in People’s History*, Vo. 7, No. 2, 2020, pp. 216-2020
- **Batabyal, Rakesh**, ‘Why mainstream media’s credibility must be destroyed for making fake news credible’, *National Herald*, 7 February 2020
- **Batabyal, Rakesh**, “A tribute to Prof. Dwijendra Narayan Jha (1940-2021): A historian extraordinaire,” *National Herald*, 6 February, 2020
- **Batabyal, Rakesh**, “Farmers have put up a ‘Republican’ spectacle to counter a Govt which feeds on spectacles,” *National Herald*, 17 January, 2020
- **Batabyal, Rakesh**, “JNU Violence is an effort to end University’s Reflective Character”, *Daily O*, 12 January, 2020
- **Batabyal, Rakesh**, “How Partition refugees saved the Modern school”, *The Print*, 3 January, 2021

- **Batabyal, Rakesh**, “C.P. Bhambhri (1933-2020) and the Life of a Public Intellectual”, *Mainstream Weekly*, 20 November, 2020
- **Batabyal, Rakesh**, “Swimming against the tide is what distinguished political scientist Prof Bhambri”, *National Herald, (Online)* 23 November, 2020

### ***Centre for the Study of Social Exclusion and Inclusive Policy: (01)***

- **Nasir, Rosina**, “Contradictions in the Khilafat Movement and Transformation in Abul Kalam Azad: A historical Analysis of Muslim Politics in British India (1912-1947)”, *Journal of Muslim Minority Affairs*, Vol 40, No.2, June, 2020, Taylor and Fancis Publication, London. (ISSN 13602004)

### ***Centre for Studies in Science Policy: (16)***

- **Govind, Madhav**, “Emerging Global Trends in Urban Agriculture Research: A Scientometric Analysis of Peer-Reviewed Journals.” *Journal of Scientometric Research*, 2020, 9(2), 163-173 (with Anita Pinheiro).
- **Bhaduri, Saradindu**, “Grassroots Innovations in the Informal Economy: Insights from Value Theory”. *Oxford Development Studies*, 2020, 48(1), 85-99 (with Fayaz Ahmad Sheikh).
- **Bhaduri, Saradindu**, “RRI Beyond its Comfort Zone: Initiating a Dialogue with the Frugal Innovation ‘by the Vulnerable’”. In: Special Issue on Responsible Innovation in the Global South. *Science Technology and Society*, 2020, 25(2), 273-290. (Special issue editors: Wiebe Bijker et al.) (with Nazia Talat).
- **Bhaduri, Saradindu**, “Intellectual Property Rights, Social Values and Innovation: A Cross Country Simultaneous Equation Model”. *Economics of Innovation and New Technology*, 2021, 30(3), 295-316. DOI:10.1080/10438599.2019.1700607 (with Deep Jyoti Francis).
- **Singh, Rajbeer**, “Responsibly Regulating the Civilian Unmanned Aerial Vehicle Deployment in India and Japan”. *Aircraft Engineering and Aerospace Technology*, 2021 (with Anjan Chamuah).
- **Singh, Rajbeer**, “Securing Sustainability in Indian Agriculture through Civilian UAV: A Responsible Innovation Perspective.” *SN Applied Sciences*, 2020, 2(1), 106, (with Anjan Chamuah).
- **Sony, Reeta**, “The Role of Artificial Intelligence in Improving Criminal Justice System: Indian Perspective”, *Legal Issues in the Digital Age*, 2020, 3(3), 78–96 (with Puneet Gawali). DOI: 10.17323/2713-2749.2020.3.78.96.
- **Sony, Reeta**, “AI-Generated Inventions and IPR Policy During the COVID-19 Pandemic”. *Legal Issues in the Digital Age*, 2020, 2, 63–91 (with Chhavi Sharma). DOI: 10.17323/2713-2749.2020.2.63.91.
- **Sony, Reeta**, “Science Communication at the Intersection of Science and International Relations: Success Stories and Learnings from the COVID 19 Pandemic”. *Journal of Scientific Temper*, 2020, 8(3-4):119-134 (with Shreedhar K.).
- **Das, Anup Kumar**, “Pattern of Social Media Engagements by the Learners of a Library and Information Science MOOC Course: An Analytical Study”. *Annals of Library and Information Studies*, 2021, 68(1): 56-66 (with Debashis Naskar & Nabi Hasan).
- **Das, Anup Kumar**, “S. Parthasarathy (1917–2021): Bhishmapitamah of LIS Profession”, *Annals of Library and Information Studies*, 2021, 68(2): 208-209.
- **Das, Anup Kumar**, “UNESCO Recommendation on Open Science: An Upcoming Milestone in Global Science”. *Science Diplomacy Review*, 2020, 2(3): 39-43.
- **Das, Anup Kumar**, “Water-Related Technology Research Landscape in India: Current Status and Perspectives”, *African Journal of Science, Technology, Innovation and Development*, 2020. DOI: 10.1080/20421338.2020.1818920 (with Deep Jyoti Francis).
- **Das, Anup Kumar**, “Webliography of Water Technology and Policy Framework in India and the World”, *Journal of Scientometric Research*, 2020, 9(2S): s48-s59 (with Deep Jyoti Francis).
- **Das, Anup Kumar**, “Role of Open Science in Addressing Responsible Research and Innovation”, *Journal of Scientometric Research*, 2020, 9(2S): s14-s23 (with Bidyarthi Dutta).
- **Das, Anup Kumar**, “Stemming the Rising Tide of Predatory Journals and Conferences: A Selective Review of Literature”, *Annals of Library and Information Studies*, 2020, 67(3): 173-182 (with Faizul Nisha & Manorama Tripathi).

**Centre for Economic Studies and Planning: (13)**

- **Himanshu**, Jenkins and James Manor in South Asia Multidisciplinary Academic Journal (SAMAJ), [Online], Book Reviews, July, 2020. URL : <http://journals.openedition.org/samaj/6262>
- **Himanshu**, “A Budget amidst a Deepening Crisis”, *Economic and Political Weekly*, 27 February, 2021, Vol. 51, No.9, Page 25-31
- **Dastidar, K.G.**, “Corruption, market quality, and entry deterrence in emerging economies,” (co-authored with M. Yano) *International Journal of Economic Theory*, 2021, vol. 17, pp 101-117.
- Sukula, S. K., Thapa, N., **Kumar, M.**, & Awasthi, S. (2020). Reinventing Academic Libraries and Learning – Post-Covid (19) in the Perspective of Collaboration among Key Stake-holders in Higher Education: A brief Assessment and Futuristic Approach, *International Journal of Research in Library Science*, 6(1), 77. <https://doi.org/10.26761/IJRLS.6.1.2020.1319>
- **Jha Praveen**, and Pooja Parvati, “National Education Policy, 2020: Long on Rhetoric, Short on Substance”, *Economic and Political Weekly*, 22 August, 2020
- **Jha Praveen**, and Archana Prasad, “Wages of Neoliberalism: Reflections on the World of Work in Contemporary India” *Brazilian Journal of Social and Labour Economics*, 2020
- **Jha, Praveen**, and Paris Yeros, “Late-Neo-colonialism: Monopoly Capital in Permanent Crisis”, *Agrarian South: Journal of Political Economy*, Vol. 9, No.1, 2020
- **Jha, Praveen**, “A Battleground for Indian Agriculture”, *Artha: The Annual Economic Journal of SRCC*, 2021
- Goyal, K. and **Das S.**, “Impact of lockdown on demand: A survey report”, *Arthshodh*, Vol. VII, No. 4, pp. 71-85, July to December issue of 2020. Available at <https://www.uniraj.ac.in/departments/Economics/Journal/All%20Artical%20PDF%20Page%20Vimal.pdf>, ISSN No. 2230-7877, March, 2021
- Banerjee, P., P. Srikant and **Chakravarty S.**, (2020) “Contracting Outcomes with Communication and Learning,” *Studies in Microeconomics*, 8(1):18-43
- Mookerjee, D., **Chakravarty S.**, S. Roy, A. Tagat and S. Mukherjee (2021) “A Culture-Centered Approach to Experiences of the Coronavirus Pandemic Lockdown Among Internal Migrants in India,” *American Behavioral Scientist*, doi:10.1177/00027642211000392
- **Kundu, Rajendra**, “On the Choice of Liability Rules”, [co-authored with Debabrata Pal] 21 *The B E Journal of Theoretical Economics* (ISSN: 1935-1704) January, 2021
- **Kundu, Rajendra**, “Efficient Liability Assignment: Is Coupling a Necessity?”, [co-authored with Harshil Kaur]. 40 *Economics Bulletin* (ISSN: 1545-2921) August, 2020

**Books: (31)**

**Zakir Husain Centre for Educational Studies: (01)**

- **Babu, G.S. Suresh**, (Ed) *Education and the Public Sphere: Exploring the Structures of Mediation in Post-colonial India*, Routledge: 2020.

**Centre for the Study of Social Systems: (05)**

- **Pathak Avijit**, *Culture, Politics and the Aesthetics of Living: The Spirit of Being a Wanderer*, Aakar Books, Delhi, 2020
- **Mehrotra Nilika**, *Disability Studies in India: Interdisciplinary Perspectives*. Springer. 2020
- **Sujatha, V.**, *Global Capital And Social Difference*, (edited with an introduction) Routledge: New York, London, New Delhi, 2020
- **Sharma, Amit Kumar**, *Bharat Mein Cinema Aur Sanskriti: Ek Samajshastriya Drishti*, Shaolin Publications, New Delhi, 2020
- **Kumar Ratheesh**, “Cultural Life of the Senses”, Co-Edited the special issue of Thapasam, A Quarterly Journal of Kerala Studies with Sujith Kumar Parayil. Vol: XVI. No: 1-2. 2020

**Centre for Philosophy: (01)**

- **Bindu Puri**, *Rethinking Religious Pluralism: Moving Beyond Liberal Tolerance*, Springer, New Delhi, 2020

### **Centre for Political Studies: (02)**

- **Roy, Anupama**, *Dimensions of Constitutional Democracy: India and Germany*, Springer Nature, Singapore, 2020 (Co-edited with Michael Becker with introduction)
- **Ali, Amir**, *Brexit and Liberal Democracy: Populism, Sovereignty and the Nation-State*, Routledge, 2021 ISBN: 978-0367405250

### **Centre for Informal Sector and Labour Studies: (02)**

- **Archana Prasad**, *Warli Adivasi Satyagraha Vidroh: Ladai Jari Hai*, Vaam Prakashan, New Delhi, 2021
- **Avinash Kumar**, *Labouring Women: Issues and Challenges in Contemporary India*, (Co-edited) Orient Blackswan, New Delhi, 2021

### **Centre for the Study of Regional Development: (09)**

- **Choudhary, B. K.**, *Ecology of Tuberculosis in India*, Springer: 2021 (ISBN 978-3-030-64033-0)
- **Mishra, Deepak K.**, (2020 ed.). *Land and Livelihoods in Neoliberal India*, London: Palgrave Macmillan. (with Pradeep Nayak)
- **Mishra, Deepak K.**, (2020), *Surviving the Pandemic: Ground Report from India's Villages*, Bhubaneswar: Development Research Institute. (with Awadhesh Kumar, Bailochan Behera, Chandi Charan Mehentar, Dibya Nag, Jitendra Padhan, Krishna Surjya Das, NeelaMadhabaSheekha, Rakesh Kumar Yadav, Rukmini Thapa, Santosh Kumar Meher and Sudipta Sarkar).
- **Bathla, S.**, and **Kannan Elumalai**, *Agro and Food Processing Industry in India: Inter-sectoral Linkages, Employment, Productivity and Competitiveness*, Edited, Springer, 2021
- **Chowdhury Indrani Roy**, Edited *Intermediate Microeconomics II, BECC 108*, for the Undergraduate Economics Major Programme at IGNOU, 2020.
- **Pani Padmini**, (2020): *Land Degradation and Socio-Economic Development A Field-based Perspective*. Springer Nature Switzerland AG. (<https://doi.org/10.1007/978-3-030-42074-1>) Place of Publication Springer, Cham, Germany).
- **Sinha, Sachidanand**, (Ed), *Manav Bhugol* (in Hindi) Graduate level test book, BGGCT 132, Indira Gandhi National Open University, Delhi, 2020
- **Sinha, Sachidanand**, (Ed), *Human Geography* (in English) Graduate level textbook BGGCT 132, Indira Gandhi National Open University, Delhi, 2020
- **Bathla Seema**, *Agro and Food Industry in India: Inter-sectoral Linkages, Employment, Productivity and Competitiveness* (with Elumalai Kannan) Springer Nature, Singapore, February, 2021

### **Centre for Historical Studies: (05)**

- **Kadam, Ashok Umesh**, *Medieval Deccan: An Era of Transition''(Maratha State and the Age of Conflicts, Challenges and Collaboration* (English) , LAP – Lambert Academic Publishing, imprint of SIA Omni Scriptum, Publishing, Brivibas gatve 197, LV-1039, Riga Latvia, European Union, 2020, ISBN 13: 978-620-0-50053-3, Edition : 1<sup>st</sup> Edition, Place : Mauritius Book Details : 113 p.; Appendices; Bibliography.
- **Pachua, Joy LK**.et al. (eds), *JNU Stories, The First Fifty Years*, Aleph, 2020
- **Singha, Radhika**, *The Coolie's Great War: Indian Labour in a Global Conflict 1914-21*, Hurst, UK, September, 2020; OUP, USA, November, 2020; Harper Collins, Delhi, December, 2020.
- Neeladri Bhattacharya, Kunal Chakrabarti, **Gunasekaran S.**, Janaki Nair, Joy LK Pachua (edited), *JNU Stories: The First 50 Years*, Aleph Books, New Delhi, 2020
- **Prasad, Birendra Nath**, *Rethinking Bihar and Bengal: History, Culture and Religion*. Manohar Publishers and Distributors, Delhi, 2021. ISBN number: 9788194991212.

### **Centre for Media Studies: (01)**

- **Batabyal, Rakesh**, *The Modern School (1920-2020): Century of Schooling in India*, Westland Amazon, Delhi, 2020

### **Centre for Economic Studies and Planning: (05)**

- **Jha, Praveen**, and Paris Yeros, “Labour Questions in the Global South: Back to the Drawing Board Yet Again”, in Praveen Jha (edited, with Walter Chambati and Lyn Ossome), *Labour Questions in the Global South* (Palgrave Macmillan, 2021).
- **Jha, Praveen**, Paris Yeros and Walter Chambati, “The Quest for Epistemic Sovereignty in the South: A Tribute to Sam Moyo”, in Praveen Jha (edited, with Paris Yeros and Walter Chambati), *Rethinking Social Sciences with Sam Moyo* (Tulika, 2020)
- **Jha, Praveen**, Avinash Kumar and Yamini Mishra, ‘Introduction’ in Praveen Jha (edited, with Avinash Kumar and Yamini Mishra), *Labouring Women: Issues and Challenges in Contemporary India* (Orient Black Swan, 2020).

### **Working Paper and Monograph:**

- **Himanshu**, and Peter Lanjouw, “Income mobility in the developing world: Recent approaches and evidence”, WIDER Working Paper 2020/7 UNU-WIDER, United Nations University, Helsinki available at <https://www.wider.unu.edu/publication/income-mobility-developing-world>
- **Jha Praveen**, and Dinesh Kumar, *India’s Participation in Global Value Chains and Some Implications for Social and Economic Upgrading: A Case Study of the Automobile Sector*, IPE Working Paper 156, Berlin School of Economics and Law, Berlin, March, 2021

### **Chapters in Books: (88)**

#### **Zakir Husain Centre for Educational Studies: (09)**

- **Babu, G.S. Suresh**, Introduction: Education and the Public Sphere in an edited book *Education and the Public Sphere: Exploring the Structures of Mediation in the Post-colonial India*, by Suresh Babu G.S, Oxon: Routledge, 2020: 1-14.
- **Babu, G.S. Suresh**, Education and the Public Sphere: Conception and Mediation in an edited book *Education and the Public Sphere: Exploring the Structures of Mediation in the Post-colonial India*, by Suresh Babu G.S, Oxon: Routledge, 2020: 269-80.
- **Choudhury, Pradeep Kumar**, “Expanding Education Market and Parental Choice for Secondary Schools in India: Evidence from IHDS Data”, in *Universal Secondary Education in India: Issues, Challenges and Prospects*, Springer (Ed. Jandhyala B. G. Tilak) 2020: 113-35.
- **Mishra, Arvind, K.**, “Historical and Philosophical Context of Psychological Thoughts” in a course material on “Development of Psychological Thought”, as a part of IGNOU B.A.(Honours) Psychology Programme, 2021
- **Raina, Dhruv**, “A History of Circulation vs. an ‘Episodic’ History of Mathematics in South Asia: Titrating the Historiography and Social Theory of Science and Mathematics”, in: Feichtinger J., Bhatti A., Hlmbauer C. (eds) *How to Write the Global History of Knowledge-Making. Studies in History and Philosophy of Science*, vol. 53. Springer, Cham, 2020: 107-27.
- **Raina, Dhruv**, “The European Construction of Hindu Astronomy”, in Knut A. Jacobsen, and Ferdinando Sardella (Eds.), *Handbook of Hinduism in Europe*, Brill, Leiden-London, 2020: 123-151
- **Raina, Dhruv**, “Prolegomenon to the Study of science and religion: A Historical and Philosophical Reflection”, in Axel Michaels and Christoph Wulf (Eds.), *Science and Scientification in South Asia and Europe*, Routledge, 2020: 193-205
- **Raina, Dhruv**, “Interdisciplinary/Interdisciplinarity”, in Neeladri Bhattacharya, Kunal Chakrabarti, S. Gunasekaran, Janaki Nair, Joy L.K. Pachau (Eds.), *JNU Stories: The First Fifty Years*, Aleph Books, 2021:374-78
- **Rao, Parimala V.**, “The Colonial State, Protestant Missionaries and Indian Education (1790-1858)”, in Kim Christiaens; Idesbald Goddeeris, (Eds) *Mission and Modernity*, Katholieke University, Leuven, Belgium, 2021. 147-71

### ***Centre for the Study of Social Systems: (12)***

- **Pathak, Avijit**, “My University Exists Within Me” in Neeladri Bhattacharya, Kunal Chakrabarti, S. Gunasekaram, Janaki Nair and L.K. Pachau (ed). *JNU Stories: The First Fifty Years*, Aleph Book Company, Delhi, 2020
- **Jodhka Surinder Singh**, “Caste” in Rukmini Bhaya Nair and Peter Ronald eds. *Keywords for India: A Conceptual Lexicon for the Twenty-First Century*, London and New Delhi: Bloomsbury Academic. Pp. 57-62. 2020
- **Jodhka Surinder Singh**, “How Not to Study Caste: Moving Beyond the Avatars of the Orientalist Commonsense”, in Sujata Patel ed. *Exploring Sociabilities of Contemporary India: New Perspectives*. Hyderabad: Orient Blackswan, 98-118, 2020
- **Mehrotra Nilika** (ed.), “Situating Disability Studies: A Prolegomenon,” *Disability Studies in India: Interdisciplinary Perspectives*. Springer, 2020 (pp. 1-22)
- **Mehrotra Nilika** (ed.), “Mapping Disability Studies Programmes in India: A Case of Hyderabad, Telangana”, *Disability Studies in India: Interdisciplinary Perspectives*. Springer. 2020 (pp. 167-85)
- **Mehrotra Nilika**, “Disability Studies and Higher Education Institutions: Some Observations”, In S.N. Misra, S.N. (eds) 2020, *Empowering the Differently Abled*, New Delhi: Authors Press (pp.41-54).
- **Kumar Vivek**, “From Sentimentality to Institutionalism: Ambedkar’s Conceptualisation of Nation and Nation Building”, in *Legacy of B.R. Ambedkar: Paradigm Shifts during Political Business State Era*, January, 2021, NUTNUL. ISBN: 978-81-9500-RI
- **Naraindas Harish**, “Past and Present. Can India beat Corona the way it beat Smallpox”. In *India and the Pandemic. The First Year. Essays from the India Forum*, pp.73-92, 2021. New Delhi: Orient Black Swan.
- **Sharma, Amit Kumar**, “Cinema and Culture in Indian Sociology: A Theoretical Excursus”, *Essays in honour of Prof. Yogendra Singh*. Ed. Nagla B.K. and Kameshwar Chaudhari, Jaipur, Rawat, 2020
- **Jena Manoj Kumar**, “Caste, Ideology and Hegemony in Indian Media: A Critical Inquiry”, in R. Thirunavukkarasu, (Ed.), *Social Hegemony in Contemporary India*, New Delhi: Sage, 2021
- **Kumar Ratheesh**, “Listening Global: Sonic Texts, Technologies and the New Listening Subjects”, in V. Sujatha (ed.). *Global Capital and Social Difference*, New Delhi: Routledge. 2020
- **Bodo Phirmi**, “Religious Belief System of North-East India”, in *Revisiting Hill-Valley Connection in Northeast India*, Eds. Ashwini K Mahapatra, Surender S Ghonkrota, Aashish Bhawe and Deepika Singh. New Delhi, Macmillan and ICSSR. Pp. 97-100. 2021.

### ***Centre of Social Medicine and Community Health: (04)***

- **Acharya, Sanghmitra S.**, Mala Mukherjee and Golak B Patra, “Correlates of health care among Women and Children in Odisha: Understanding Barriers in Access”, in *Women Reinventing Development-The Odisha Experience* (Eds). Asha Hans, Amrita Patel, Bidyut Mohanty, Swarnamayee Tripathy. Development Research Institute, Bhubaneswar, Aakaar Books, pp.95-126, (2020)
- **Acharya, Sanghmitra, S.**, “Double Disadvantage of Sanitation Workers and Government Responses”. In *B.R. Ambedkar: The Quest for Justice (Volume 4: Gender and Racial Justice)*, Oxford, New Delhi, 2020
- **Baru, Rama V.**, and Madurima Nundy. 2020. “History and characteristics of public private partnerships (PPPs) in the health service system in India”, in *Critical Reflections on Public Private Partnerships: An Introduction*. Edited by Jasmine Gideon and Elaine Unterhalter, Routledge, London
- **Priya, Ritu**, Ranvir Singh and Sayan Das. 2020. “Health Implications of Diverse Visions of Urban Spaces: Bridging the Formal-Informal Divide” in Ana E Escalante, Hallie Eakin, Constantino Macías García (Eds.) E-book *Sustainability Challenges for our Urban Futures*, <https://www.frontiersin.org/research-topics/8941/sustainability-challenges-for-our-urban-futures>.

### ***Centre for Philosophy: (07)***

- **Puri, Bindu**, “Tagore and Gandhi: On Diversity and Religious ‘Others’”, *Rethinking the Relationship Between Religions: Moving Beyond Liberal Tolerance* Ed. Bindu Puri & Abhishek Kumar: New Delhi, Springer, 2020:95-109 (ISBN 978-981-15-9539-4).
- **Puri, Bindu**, “Religion and Religions: Making Space for Modesty and Music”, *Re-thinking Religious Pluralism*, Eds. Bindu Puri and Abhishek Kumar: New Delhi, Springer, 2020:171-77 (ISBN 978-981-15-9539-4).
- **Singh, R.P.**, “Realm Between Perfect Justice and Minimizing Injustice”, Chapter 7, in *Justice and Responsibility: Re-Learning to be Human*, Edited by Balaganapathy & Sebastian Velassery, in *Cultural Heritage and Contemporary Change Series IIIB, South Asian Philosophical Studies*, Vol. 17, Washington DC, The Council of Research in Values and Philosophy, 2021, pp.127-138, ISBN: 9781565183483
- **Singh, R.P.**, “Hermeneutic Perspective on Consciousness in Advaita Vedanta”, in *Vedanta Science and Technology A Multidimensional Approach*, (Editors) G.N. Jha, B.R. Singh & S. Sengupta, New Delhi, DK Printworld, 2020, ISBN: 978-81-246-0947-7(Hb), pp. 189-199.
- **Singh, R.P.**, “Perspectival Interface: Indian and Greek Philosophy- Dialogue, Dialectic, Foundationalism, Scepticism and Hermeneutics”, in *Dialogue of Civilizations India and Greece*, (Ed.) A.K. Singh, New Delhi, Aryan Books International, 2019, ISBN: 978-81-7305-623-9, pp. 77-91.
- **Verma, Ajay**, “Ambedkar and the Metaphysics of Social Justice”, (Ed.) Rathore, Aakash Singh, *B.R. Ambedkar: The Quest for Justice*, Vol. II., Oxford University Press, 2020, pp. 280-294.
- **Verma, Ajay**, Research paper titled ‘Epistemological Foundations of Caste-Identities: A Review of Buddhist Critique of Indian Realism’ in Pradeep Gokhale (Ed.), *Classical Buddhism, Neo-Buddhism and the Question of Caste*, Routledge Publishers, 2021, p. 65-77.

### **Centre for Political Studies: (13)**

- **Roy, Anupama**, “Transnational marriage abandonment: A new form of domestic violence and abuse in transnational spaces”, (Co-authored with Anitha Sundari and Harishita Yalamarty) in John Devaney ed. Routledge *Handbook on Domestic Violence and Abuse*, Routledge, London, 2021
- **Bijukumar, V.**, “Ambivalence of Khasi Matriliney in Meghalaya: The Case of the Khasi Lineage Amendment Bill, 2018”, in *Gender, Sexuality and Society in Northeast India: Contextual studies of tribal communities*. Eds. Ryntihlin Jennifer War and Glenn C. Kharkongor. Shillong: Martin Luther Christian University Press, 2021: 141-54.
- **Bijukumar, V.**, “The Citizenship Amendment Act and Refugee Question in India”, State Administration in India: Emerging Issues and Challenges. Ed. U.B. Singh. New Delhi: Kalpaz Publications, 2021: 69-78.
- **Kumar, Narender**, “Philosophy of Reservation and Public Opinion in Contemporary India”, in *Reservation, Representation and Social Justice*. Ed. Naidu Ashok and Rajesh Kota. Delhi: Kalpaz Publications, 2020: 43-52.
- **Vidhu Verma**, “Modernity, Colonial Injustice and Individual Responsibility: Reading Ambedkar and Gandhi”, in *Gandhi in the Contemporary World*, ed. Sanjeev Kumar, New Delhi: Routledge, 113-128, (2020)
- **Vidhu Verma**, “Discrimination, Colonial Injustice and the Good Society”, in *Quest for Justice*. Ed. Aakash Rathore, vol. 1. New Delhi, OUP, 147-173, (2021)
- **Sengupta Papia**, “Whose nationalism? Imposition, Interpretation and Interaction-Multiple Languages of Belonging in Plural Societies, in Ruby Sain ed. *Religious Pluralism in Contemporary Society*, Mittal Publications, New Delhi, 2021
- **Dasgupta, Rajarshi**, “The Borrowed Geographies of Neoliberal Neighbourhoods: Populist Urban Governance in India”, in Prasanta Chakravarty ed., *Populism and Its Limits*, 2020, New Delhi: Bloomsbury, pp. 187-98, (ISBN: HB: 978-93-89449-53-2)
- **Wankhede, Harish**, “Caste, Dalits and BJP’s Social Engineering”, in *Communities as Vote Banks: Elections in India*, Ed. Zaheer Ali. New Delhi: Aakar Publications, 2020: 162-72.
- **Ali Amir**, “Dysfunctional Democracies”, in Tanveer Fazal (ed.), *The Minority Conundrum*, Penguin, 2020
- **Ali Amir**, “The Paper Thin Covering of Constitutional Democracy”, in Michael Becker and Anupama Roy (eds.) *Dimensions of Constitutional Democracy*, Springer, Singapore, 2020
- **Gunavarthy Ajay**, “Theorizing Populism in India”, *Populism and Minorities*, (ed) Ananya Vajpeyi and Kaul, Springer, 2020
- **Gunavarthy Ajay**, “Authenticity and Populism in India”, *Populism in Postcolonial Discourses*, (Ed) Heike Libue, Elizabeth et.al, Macmillan Palgrave, 2020

### ***Centre for Informal Sector and Labour Studies: (07)***

- **Prasad Archana**, (edited, with Walter Chambati and Lyn Ossome), “Adivasi Women, Agrarian Change and Forms of Labour in Neoliberal India”, *Labour Questions in the Global South* (Palgrave Macmillan, 2021)
- **Prasad Archana**, “Ritual and Cultural Practice Amongst Indian Adivasis”, in G.N. Devy eds., *Environment and Belief Systems*, (Springer 2021)
- **Prasad Archana**, and S. Krithi, “Labour Relations Within the Household: A Case Study of Domestic Workers in the National Capital Region”, in Praveen Jha, Avinash Kumar and Yamini Mishra eds., *Labouring Women: Issues and Challenges in Contemporary India*, Orient Blackswan, 2021
- **Archana Prasad**, “Ecological Crisis, Global Capitalism and the Reinvention of Nature: A Perspective from the South”, in Praveen Jha (edited, with Paris Yeros and Walter Chambati), *Rethinking Social Sciences with Sam Moyo* (Tulika, 2020)
- **Archana Prasad**, “Changing Labour Laws and Women in Informal Employment”, in A.V Jose eds., *Labour Regulations in India* (GIFT, 2020)
- **Roychowdhury, A.**, “Employment opportunities in India’s Unregistered Manufacturing Sector”, in *Rethinking the Social Sciences with Sam Moyo*, eds. Praveen Jha, Paris Yeros and Walter Chambati, Tulika Books, Delhi, 2020
- **Roychowdhury, A.**, “Whatever happened to Employment: India’s Recent Record from a Nationally Representative Sample”, in *Labour Questions in Global South 2021*, eds. Praveen Jha, Walter Chambati and Lyn Ossome, Palgrave Macmillan, Singapore.

### ***Centre for the Study of Regional Development: (19)***

- **Banerjee Anuradha, Anuradha**, “Reimagining Urban Structures: A Case for Building Smart Architecture on Traditional Foundation”, published in *Urban environment: Issues and Challenges*, edited by Atiqur Rahman, Shahnaz Parveen, and Mary Tahir, RK Books, New Delhi, pp 1-16. ISBN: 978-93-82847-99-1, June, 2020
- **Banerjee Anuradha, Bidisha Chattopadhyay**, “Inequalities in Access to Water and Sanitation: A Case of Slums in Selected States of India”, in *Urban Health Risk and Resilience in Asian Cities*, (Edited by R.B.Singh, Bathula Srinagesh, and Subhash Anand, Springer, pp. 57-72. ISSN 2198-3542, *Advances in Geographical and Environmental Sciences*. ISBN 978-981-15-1204-9. ISBN 978-981-15-1205-6 (eBook) <https://doi.org/10.1007/978-981-15-1205-6>, April, 2020
- Sharif N., **Das Bhasti**, “Sibling Effect on Intra-household Child Malnutrition in India: An Analysis Among Different Sociodemographic Groups from the National Family Health Survey”. In: Rukhsana, Alam A. (eds) *Agriculture, Food and Nutrition Security*. Springer, Cham. 2021, <https://doi.org/10.1007/978-3-030-69333-6-14>
- **Choudhary, B. K.**, “Urban Governance under Neoliberalism: Increasing Centralization or Participatory Decentralization”. In: Thakur R., Dutt A., Thakur S., Pomeroy G. (eds.) *Urban and Regional Planning and Development*, Springer, 2020. DOI: 10.1007/978-3-030-31776-8\_18 (Co-authored with Digant Das)
- **Mishra, Deepak K.**, “Political Economy of Land and Livelihoods in Contemporary India”, in Mishra, Deepak K. and Pradeep Nayak (eds). *Land and Livelihoods in Neoliberal India*, London: Palgrave Macmillan, pp. 1-33, 2020 (with Pradeep Nayak).
- **Mishra, Deepak K.**, “Poverty and Food Security in Rural Odisha: The Gender Dimension”, in Hans, Asha, Amrita Patel, Bidyut Mohanty and Swarnamayee Tripathy (eds.) *Women Reinventing Development: The Odisha Experience*, New Delhi: Aakar, pp. 149-83, 2020
- **Dipendra Nath Das**, “Politics Involved in Utilisation of MLALAD Funds in Basic Service Delivery: A Case Study of Delhi”, pp 403-432, in *Population Environment and Development: Issues Challenges and Prospects*, Edited by Manishree Mondal, Progressive Publishers, Kolkata, January, 2021. ISBN: 818064363-8 (with Santu Maity).
- Ankur Jain and **Kannan Elumalai**, “India’s Trade in Agro-Processed Products: Revealed Comparative Advantage and its Determinants”, in *Agro and Food Processing Industry in India: Inter-Sectoral Linkages, Employment, Productivity and Competitiveness*. Ed. S. Bathla and E. Kannan. Singapore: Springer, 2021:255-272.
- Madhuri Saripalle and **Kannan Elumalai**, “Mango Value Chains in India”, in *Transforming Agriculture in South Asia*. Ed. Ashok K Mishra, Anjani Kumar and P K Joshi. London: Routledge, 2021: 211-231.

- **Chowdhury Indrani Roy**, A. Paul & T Nayak (March 2021): “Ambient Air Pollution and Respiratory Illness: A Study in Opencast Coal Mining Region of Odisha”, in *Sustainable Development Insights from India: Selected Essays in Honour of Ramprasad Sengupta*, Editors: Dasgupta, Purnamita, Saha, Anindita Roy, Singhal, Robin (Eds.), Chapter 14, pp. 281-301, Springer Singapore Publication. DOI :10.1007/978-981-33-4830-1, Hardcover ISBN 978-981-334-829-5
- T Nayak and **Chowdhury Indrani Roy**, “Does Environmental Externality matters to Human Health near the Coal Mining Area ? A study of MCL region in Odisha, India”, Chapter 9, in *Energy Economics and the Environment : Conservation, Preservation and the Sustainability*, Eds. Mohammad Younus Bhatt; Hiranmoy Roy and M S Bhatt, Sage Publication, July, 2020, pp 180 – 94. ISBN-10 : 9353883105 , ISBN-13 : 978-9353883102
- **Saikia, N.**, Saha, A., Bora, J.K. and Joe, W., “Immigration and Bengali population in Assam: Evidence from Direct and Indirect Demographic Estimation”, in *Population Dynamics in Eastern India and Bangladesh*, Springer Publication, by Chattopadhyay, Aparajita, Ghosh, Saswata (Eds.), 2020
- **Pani Padmini**, “Implications of Land Degradation for the Environment: A Field Based Prospective”, in H.S. Sharma and S. Padmaja (eds.) *Land Resources, Processes. Degradation and Evaluation*, National Association of Geographers, India (NAGI), Concept publishing Company Pvt. LTD. New Delhi, 2020
- **Bathla Seema**, “Indian Agriculture and Agro Processing in the Global Value Chains” (Abhishek Jha), Chapter 15 in Ashok Mishra (ed) *Transforming Agriculture in South Asia: The Role of Value Chains*, Routledge Press (2020)
- **Bathla Seema**, Introduction, Chapter 1(with E. Kannan), in Seema Bathla and Elumalai Kannan (eds). *Agro and Food Industry in India: Inter-sectoral Linkages, Employment, Productivity and Competitiveness*. Springer Nature, Singapore, February, 2021
- **Bathla Seema**, “Post-harvest Food Management, Extent of Processing and Inter-sectoral Linkages” (with Madhur Gautam), Chapter 3 in Seema Bathla and Elumalai Kannan (ed). *Agro and Food Industry in India: Inter-sectoral Linkages, Employment, Productivity and Competitiveness*. Springer Nature, Singapore, 2021
- **Bathla Seema**, “Temporal and Spatial Patterns in Employment and Productivity Growth in Organised Food-Beverage Industry” (with Shivjee), Chapter 6 in Bathla and Elumalai Kannan (eds). *Agro and Food Industry in India: Inter-sectoral Linkages, Employment, Productivity and Competitiveness*. Springer Nature, Singapore, 2021
- **Bathla Seema**, “Protection Structure and Comparative Advantage in Primary and Processed Agriculture Commodities” (with Abhishek Jha) Chapter 14 in Seema Bathla and Elumalai Kannan (Eds) *Agro and Food Industry in India: Inter-sectoral Linkages, Employment, Productivity and Competitiveness*. Springer Nature, Singapore, 2021
- **Bathla Seema**, “Agri-food Sector Competitiveness and Impact on Total Factor Productivity Growth in Organised Food Manufacturing”, Chapter 15 in Seema Bathla and Elumalai Kannan (eds) *Agro and Food Industry in India: Inter-sectoral Linkages, Employment, Productivity and Competitiveness*. Springer Nature, Singapore, 2021

### **Centre for Historical Studies: (06)**

- **Roy, Kumkum**, “Towards engendering early histories of the Indian subcontinent: consolidating insights and continuing challenges (c. 1500 BCE-1400 CE)” in Teresa Mead and Merry E Wiesner Hanks (Eds.), *A Companion to Global Gender History*, Wiley Online Books, November, 2020
- **Malekandathil Pius**, “Discourses on Early Nationalism and National Consciousness: A Study on Varthamanapusthakam”, in *Thomas Christian Heritage*, Vol. XIV, No. 24, July, 2020, pp. 61-109
- **Haider, Najaf**, “Wealth and Status in Indo-Islamic Intellectual Traditions”, *Alternative Arguments, Essays in Honour of Surendra Gopal*, Primus, Delhi, 2020
- **Pachua, Joy LK.**, Sainghinga and His Times: A History of Attire from Mizoram, In T. Nongbri and Rashi Bhargava (Eds.), *Materiality and Visuality in Northeast India – An Interdisciplinary Perspective*, Springer Nature, 2021
- **Kaul, Shonaleeka**, “Journeys in History, Personal and Professional”, in Gopi Tripathi et al., edited, *Social Scientist in South Asia*, Routledge, London, Delhi, 2020
- **Kaul, Shonaleeka**, “The *Rajatarangini* of Kalhana: Sanskrit Kavya as History”, in Anne Viguier et al. eds., *Encyclopaedia of Historiography: Africa, America, Asia, vol. 1: Sources and Genres*, INALCO Press, Paris, 2020

### **Centre for Studies in Science Policy: (05)**

- **Govind, Madhav**, “Socio-Technical Challenges in Formalization of E-waste Recycling, in India” (with Pooja Pandey). In Prasad, M.N.V., Vithanage, M. and Borthakur, A. (eds), *Handbook of Electronic Waste Management: International Best Practices*. Butterworth-Heinemann, Elsevier, 2020. DOI: 10.1016/C2018-0-00052-3.
- **Singh, Rajbeer**, “Responsibility and accountability in the governance of civilian UAV for crop insurance applications in India” in *Unmanned Aerial Vehicle: Applications in Agriculture and Environment*, Springer Nature, 2020, pp. 189-99. DOI: 10.1007/978-3-030-27157-2\_14 (with Anjan Chamuah).
- **Das, Anup Kumar**, “Open Research Data in the Global South: Issues and Anomalies in the Indian Context”, in: *The Digitalization Conundrum in India: Applications, Access and Aberrations*, edited by Keshab Das, Bhabani Shankar Prasad Mishra & Madhabananda Das. Singapore: Springer-Nature, 2021. ISBN: 9789811569067.
- **Das, Anup Kumar**, “Is the Indian Library and Information Science Research Interdisciplinary? A Case Study Based on the Indian Citation Index Database”, In: *Handbook of Research on Emerging Trends and Technologies in Library and Information Science*. Hershey, USA: IGI Global, 2020. doi:10.4018/978-1-5225-9825-1.ch013 (with Swapan Kumar Patra).
- **Das, Anup Kumar**, “Tackling Spread of Misinformation in India: A Strategic Approach”, in: *Resisting Disinfodemic: Media and Information Literacy for Everyone and, by Everyone*, edited by Dilara Begum and Md. Hasinul Elahi. Dhaka, Bangladesh: East West University, 2020.

### **Centre for Economic Studies and Planning: (06)**

- **Himanshu**, “The crisis in Indian Agriculture: The Genesis, Response and Prospects for Future” in *India's Economy and Society, Lateral Explorations*, edited by Sunil Mani and Chidamabarn G Iyer, Springer, 2021
- **Himanshu**, “Inequality and Intergenerational Mobility in India”, in: *Achieving Inclusive Growth In The Asia Pacific*, Edited by Adam Triggs and Shujiro Urata, Australian National University Press, 2020, <https://press.anu.edu.au/publications/series/paftad/achieving-inclusive-growth-asia-pacific>
- K. Kaveri, K., **Manoj, K.**, Renu, B., and Chanam Sonia, D. “Awareness of COVID-19 in India: A Survey”. In *Covid Crisis: Social Science Perspectives* (pp. 244–54). ABS Books, India
- **Jha, Praveen**, and Satadru Sikdar, “Public Provisioning for Secondary Education in India: A Situation Assessment”, in Jandhyala B G Tilak edited *Universal Secondary Education in India: Issues, Challenges and Prospects*, Springer, 2020.
- **Jha Praveen**, “Contemporary Capitalism and Employment Challenges: Some Reflections on India”, in N.K. Mishra edited, *Development Challenges in India After 25 Years of Economic Reforms*, Springer 2020.
- **Guha, Subrata**, “Competition, Technological Change and Demand-Led Growth,” Conflict, Demand and Economic Development: Essays in Honour of Amit Bhaduri”. Eds. Deepankar Basu and Debarshi Das. London and New York: Routledge, 2021: 103-18.

### **Media Articles: (196)**

### **Zakir Husain Centre for Educational Studies: (04)**

- **Babu, G.S. Suresh**, “The Pandemic, Unequal Opportunities and the Challenges Posed by the Mode of Online Learning”, *The New Leam*, 7 November, 2020 (<https://www.thenewleam.com/2020/11/the-pandemic-unequal-opportunities-and-the-challenges-posed-by-the-online-mode-of-learning/>)
- **Babu, G.S. Suresh**, “New Educational Policy 2020: What is Concealed and What is Unveiled?”, *The New Leam*, 11 August, 2020, <https://www.thenewleam.com/2020/08/new-education-policy-2020-what-is-concealed-and-what-is-unveiled/>
- **Choudhury, Pradeep, Kumar**, “Taxation and Domestic Financing of Education in India”, NORRAG Special Issue 05 on Domestic Financing: Tax and Education, 23 November, 2020, <https://resources.norrag.org/resource/view/630/364>

- **Choudhury, Pradeep Kumar**, “Paradoxes and Contradictions in the Growth of Engineering Education in India: Challenges and Prospects”, Working Paper No. CSD1/2021, Council for Social Development, Delhi, January, 2021. <https://csdindia.org/wp-content/uploads/2021/03/Tialk-Choudhury-Jan-2021-CSD-Working-Paper-Paradoxes-and-Contradictions-in-the-Growth-of-Engineering-Education-in-India.pdf>

**Centre for the Study of Social Systems: (27)**

- **Pathak Avijit**, “A Salute to the Teachers”, *The Indian Express*, 5 September, 2020
- **Pathak Avijit**, “World of Exam Warriors”, *The Indian Express*, 16 October, 2020
- **Pathak Avijit**, “The University Beyond Left and Right”, *The Indian Express*, 6 January, 2021
- **Pathak Avijit**, “Where the Student is without Fear”, *The Indian Express*, 27 February, 2021
- **Pathak Avijit**, “Mainstreaming of Bengal”, *The Indian Express*, 23 March, 2021
- **Pathak Avijit**, “The Rush to Appropriate Icons”, *The Hindu*, 2 March, 2021
- **Pathak Avijit**, “Engaging with Ambedkar”, *The Tribune*, 14 April, 2020
- **Pathak Avijit**, “New Kind of Learning”, *The Tribune*, 15 May, 2020
- **Pathak Avijit**, “Trivialisation of Death”, *The Tribune*, 1 July, 2020
- **Pathak Avijit**, “Politics of Knowledge”, *The Tribune*, 14 July, 2020
- **Pathak Avijit**, “New Meaning of Secularism”, *The Tribune*, 8 September, 2020
- **Pathak Avijit**, “Dissecting Toxic Masculinity”, *The Tribune*, 9 March, 2021
- **Pathak Avijit**, “In Need of Some Learning”, *The Tribune*, 23 March, 2021
- **Pathak Avijit**, “The Pandemic and the Absurdity of Online Teaching”, *Mainstream*, (Vol. LVIII, No. 23, May 23, 2020)
- **Pathak Avijit**, “NEP: Fancy Ideals or Real Concerns?”, *Mainstream*, Vol. LVIII No. 37, 28 August, 2020
- **Pathak Avijit**, “The Irresistible Karl Marx”, *Outlook*, 5 May, 2020
- **Pathak Avijit**, “Gandhi and the Left Intelligentsia”, *Outlook*, 2 October, 2020
- **Jodhka Surinder Singh**, “Why the government will score a self-goal if it treats farmers like enemies to be defeated”, *Scroll.in*. 3 March, 2021. <https://scroll.in/article/984738/why-the-government-will-score-a-self-goal-if-it-treats-farmers-like-enemies-to-be-defeated>
- **Jodhka Surinder Singh**, “By treating protesting farmers as if they’re ignorant, government is repeating an old colonial idea”, *Scroll.in*. 12 January, 2021. <https://scroll.in/article/983672/by-treating-protesting-farmers-as-if-theyre-ignorant-government-is-repeating-an-old-colonial-idea>
- **Jodhka Surinder Singh**, “No matter how hard the propagandists try, protesting farmers won’t be seen as anti-national”, *Scroll.in*. 19 December, 2020. <https://scroll.in/article/981677/no-matter-how-hard-the-propagandists-try-protesting-farmers-wont-be-seen-as-anti-national>
- **Jodhka Surinder Singh**, “Indian State and the Future of Agriculture: The government intervention puts Indian agriculture in the grip of corporate”, *Economic and Political Weekly* (Editorial). Vol. 55 (49): 8. 2020
- **Jodhka Surinder Singh**, “Between Ascription and Aspiration: The Story of Rural India”, An interview with Lila (Vol. 2, No.3), an online magazine. [https://lilainteractions.in/between-ascription-and-aspiration-the-story-of-rural-india/?utm\\_campaign=shareaholic&utm\\_medium=facebook&utm\\_source=socialnetwork&fbclid=IwAR0B54YRSO7K5iPwuRcab8eRXkBB6jtS6lt15RGvoTLWLnOXAzfHi-lmGa8](https://lilainteractions.in/between-ascription-and-aspiration-the-story-of-rural-india/?utm_campaign=shareaholic&utm_medium=facebook&utm_source=socialnetwork&fbclid=IwAR0B54YRSO7K5iPwuRcab8eRXkBB6jtS6lt15RGvoTLWLnOXAzfHi-lmGa8). October – December, 2020
- **Naraindas Harish**, “Past and Present. Can India beat Corona the way it beat Smallpox”, *The India Forum*. 1 May, 2020
- **Vaid, Divya**, “A New Framework Around Caste and The Census, Editorial/Opinion: p, 10, 23 January, 2021
- **Bodo Phirmi**, “Racial Discrimination on NE people; Myth or Reality”, *PGurus*. – *Insights for the Global Indian*, 14 May, 2020
- **Bodo Phirmi**, “Why NSCN-IM isn’t the sole representative of Nagas and how its deal with government would prove recipe for Disaster”, published on web portal News18.com, 23 August, 2020.
- **Bodo Phirmi**, “Who made Nagaland a battleground?”, published on web portal News18.com, 7 October, 2020

**Centre of Social Medicine and Community Health: (67)**

- **Acharya, Sanghmitra, S.**, “Govt’s Reaction to Protests Makes Me Wonder, What Happened To Vasudhaiv Kutumbkam?” *Youth ki Awaaz* (<https://www.youthkiawaaz.com/author/sanghmitra-acharya/>) 24 March, 2021. (<https://www.youthkiawaaz.com/category/politics/governance/>) (<https://www.youthkiawaaz.com/category/taboos/human-rights/>) Governance, Human Rights, Society.
- **Acharya, Sanghmitra, S.**, “From Tali-Thali to the Vaccine: The pandemic through the year in India,” *Counter Currents*, 23 March, 2021, <https://countercurrents.org/2021/03/from-tali-thali-to-the-vaccine-the-pandemic-through-the-year/>
- **Acharya, Sanghmitra, S.**, “Is the time ripe for re-opening schools?” *Countercurrents*. <https://countercurrents.org/2021/02/is-the-time-ripe-for-re-opening-schools/> 05 Feb 2021.
- **Acharya, Sanghmitra, S.**, “□□□□ □□□□□□ □□ □□□□ □□□□□ □□□□□ □□ □□□□□□□□”, *Hindustan Times Live* <https://www.livehindustan.com/blog/nazariya/story-hindustan-najariya-column-09-january-2021-3732951.html> Published By: Manish Mishra. Last updated: Fri, 08 Jan 2021 11:32 PM Web Title: Hindustan Najariya Column, 9 January, 2021
- **Acharya, Sanghmitra, S.**, “Letter to Bharat Mata on birth anniversary of Father of the Nation mourning Hathras”, *Counterview*, Current Affairs. <https://www.counterview.net/2020/10/letter-to-bharat-mata-on-birth.html> Caste Culture Gender Human Rights Justice Politics, 5 October, 2020
- **Acharya, Sanghmitra, S.**, “Lives versus livelihoods? The tea and the pandemic: Invisibilising the workers”, *Counterview*, Livelihood. <https://counterview.org/2020/09/11/lives-versus-livelihoods-the-tea-and-the-pandemic-invisibilising-the-workers/> 11 September, 2020
- **Acharya, Sanghmitra S.**, “Dignity of Informal Labour and Traveling home in the times of COVID-19”, *Countercurrents*. <https://countercurrents.org/2020/06/dignity-of-informal-labour-and-traveling-home-in-the-times-of-covid-19>, 18 June, 2020, 02 Page 18 of 25.
- **Acharya, Sanghmitra S.**, Whither safety gear for frontline cleaners?; “Caste-based”, discrimination amidst Covid-19, <https://www.counterview.net/2020/05/whither-safety-gear-for-frontline.html>, 26 May, 2020, Counter view
- **Acharya, Sanghmitra S., Sunita Reddy, Nemthiangai Guite**, “COVID-19 Induced Lockdown and Migrant Workers– The Communication Gap in India <https://countercurrents.org/2020/05/covid-19-induced-lockdown-and-migrant-workers-the-communication-gap>, 19 May, 2020
- **Acharya, Sanghmitra S.**, Mala Mukherjee, Chandrani Dutta Growing health Crisis and Endangering Gender in India. *Countercurrents*. <https://countercurrents.org/2020/05/growing-health-crisis-and-missing-women-in-covid-19-endangering-gender>, 16 May, 2020
- **Acharya, Sanghmitra S.**, Traversing the Pandemic in India- Is ‘Physical Distancing’ covering the lost opportunity? *Countercurrents*. <https://countercurrents.org/2020/04/traversing-the-pandemic-in-india-is-physicaldistancing-covering-the-lost-opportunity/25>, April 2020.
- **Acharya, Sanghmitra S.**, “□□ □□□ □□□□ □□□□ □□ □□ □□□□□ □□□ □□□□□”, *Hindustan Live* <https://www.livehindustan.com/blog/nazariya/story-hindustan-nazariya-column-16-april-2020-3152757.html>
- **Acharya, Sanghmitra S.** “Socially vulnerable populations and public health in the times of health crises”, 13 April, 2020, Lecture on the occasion of Phule-Ambedkar Jayanti Celebration, JNU <https://www.youtube.com/watch?v=4TTkUx2uTWQ&autoplay=1>
- **Bajpai Vikas**, “Viral Agony in the Midst of Systematized Mendacity”, 2020, April, pp. 23-33.
- **Bajpai, Vikas**, “Addressing sufferings of the people, rather than serving political convenience is the key to control Covid pandemic”, *New Democracy*, 2020, August, Vol. 26 (7-8): pp. 23-33.
- **Bajpai, Vikas**, “An Uneasy ‘Dis-consonance’: The Medical Profession and Social Reality”, *Live Wire*, 14 May, 2020. Available from <https://livewire.thewire.in/health/an-uneasy-dis-consonance-themedical-profession-and-social-reality/>
- **Bajpai, Vikas**, “Battle against Covid-19 needs to look beyond medical measures”, *The Indian Express*, 22 June, 2020
- **Bajpai, Vikas**, “COVID-19 is showing us the mirror”, *National Herald*, 2020; 15 April, 2020, Available from <https://www.nationalheraldindia.com/opinion/covid-19-is-showing-us-the-mirror>
- **Bajpai, Vikas**, “Here’s why I will not take the Covid-19 Vaccine: JNU Professor Vikas Bajpai”, 16 January, 2021, *The Outlook*. Available from <https://www.outlookindia.com/website/story/opinion-why-i-will-not-take-the-covid-19-vaccine/370695>.
- **Bajpai, Vikas**, “Hysteria over Tablighi Jamaat turns out to be counterproductive”, *National Herald*, 12 April, 2020
- **Bajpai, Vikas**, “It’s Not Useful To Track COVID-19 As If Society’s Biases Don’t Matter”, *The Wire*, Science, 28 July, 2020, Available From <https://Science.Thewire.In/Health/Covid-19-Delhi-Seroprevalencesurvey-Social-Epidemiology-Public-Healthcare/>
- **Bajpai, Vikas**, “Making Bharat Ayushman – A Response”, *New Democracy*, May, 2020, 26 (5): 36-38.

- **Bajpai, Vikas**, “Stir That Sparks Healing”, *NationalHerald*, 9 January, 2021, Available From <https://www.nationalheraldindia.com/India/A-Photo-Essay-On-Farmers-Camping-At-The-Doorsteps-Of-Delhi-An-Unrest-That-United-And-Healed-Punjab>, 31 January, 2021
- **Baru Rama V.**, Commentary: India’s Fragmented Healthcare System is its Achilles’ Heel in the Fight Against COVID-19, <https://www.channelnewsasia.com/news/commentary/india-healthcare-cannot-address-covid-19-coronavirus-challenges-12724786>, 14 May, 2020.
- **Baru Rama V.**, Making the Private Sector Care for Public Health, *The Hindu*, 3 April, 2020.
- **Baru Rama V.**, and **Bisht, Ramila**, Private hospitals must do more to shoulder the burden of COVID-19 in India, <https://unsettlinghealthcare.org/2020/04/29/private-hospitals-covid/>, 29 April, 2020
- **Baru Rama V.**, India needs a national policy providing for free testing and treatment of COVID-19 patients in private hospital. [https://www.thehindu.com/opinion/lead/making-the-private-sector-care-for-publichealth/article\\_31241291.ece](https://www.thehindu.com/opinion/lead/making-the-private-sector-care-for-publichealth/article_31241291.ece), 3 April, 2020
- **Baru Rama V.**, Panel discussion (Webinar): “India, COVID-19 and Global Health Governance”, Webinar on Covid 19, 15 April, 2020 (youtube online)
- **Baru, Rama V.**, and **Bisht Ramila**, (*The Wire*): “The Government Must Stop Appeasing the Private Healthcare Sector”. <https://coronapolicyimpact.org/2020/04/27/the-government-must-stop-appeasing-the-private-healthcare-sector/>
- **Baru, Rama V.**, “Politics of Expert Advice: Constraining Debate in India’s Management of COVID-19”, India China Institute at The New School, , 16 March, 2021
- **Baru, Rama V.**, “Vaccine optimism and the scientific uncertainty link” - *The Hindu*. <https://www.thehindu.com/opinion/op-ed/vaccine-optimism-and-the-scientific-uncertainty-link/article33583245.ece>, 16 January, 2021
- **Baru, Rama V.**, Webinar – “Pandemics and Public Health: Learnings from the past and present”, *Sama*. <http://www.samawomenshealth.in/webinar-pandemics-and-public-health/>, 30 March, 2021
- **Bisht, Ramila**, and Sumegha Asthana “IsMaharashtra showing the way for the state to Reclaim it's role in Health care?”. <https://thewire.in/government/maharashtra-public-health-systems-covid-19>, 31 May, 2020
- **Bisht, Ramila**, and Sweta Menon, “ASHA Workers are Indispensable, so why are they the Least of Our Concerns?”. <https://thewire.in/rights/asha-workers-coronavirus>, 1 May, 2020
- **Bisht, Ramila**, Jyotishmita Sarma and Rajashree Saharia “COVID-19 Lockdown: Guidelines Are Not Enough to Ensure Pregnant Women Receive Care”. <https://thewire.in/women/>, 8 May, 2020
- **Bisht, R.**, & S. Menon, “Dentistry and Corona: The Ignored Limb of the Public Health System”. *The Wire*. <https://science.thewire.in/health/dentists-coronavirus/>. (2020)
- **Bisht, R.**, & W. Akber (2020), “Drugs and Tests Aren’t Enough to Understand COVID-19”. *Critical Edges*. <https://criticaledges.com/2020/06/25/drugs-and-tests-arent-enough-to-understand-covid-19/>
- Das, S., **Bisht, R.**, & Y. Hameed (2020), “Can we Co-Opt the Fight against COVID-19 with that of Tuberculosis?”, <https://science.thewire.in/health/covid-19-tuberculosis-cases/>
- Meshram, M. S. & **Bisht, R.**, (2020) The Coronapocalypse and Sanitation Workers in India. *The Wire*. <https://thewire.in/rights/the-coronapocalypse-and-sanitation-workers-in-india>.
- Sayan Das, **Bisht, Ramila**, and Yasir Hamid, <https://science.thewire.in/health/covid-19-tuberculosis-cases/>, 21 May, 2020
- Sayan Das, **Bisht, Ramila**, and Yasir Hamid, <https://science.thewire.in/health/covid-19-tuberculosis-cases/>, 5 May, 2020
- Manisha S. Meshram and **Bisht, Ramila**, <https://thewire.in/rights/the-coronapocalypse-and-sanitation-workers-in-india>, 22 May, 2020
- **Bisht, Ramila**, *National Herald*, 12 April 2020. Available from <https://www.nationalheraldindia.com/india/hysteria-overtabligi-jamaat-turns-out-to-be-counter-productive>.
- **Dasgupta R.**, The Future will be decided by Public Health Measures [Hindi]. *Hindustan*, 10 April, 2020
- **Dasgupta R.**, In Step with Corona! [Hindi] *Dainik Bhaskar*, 7 June, 2020
- **Dasgupta R.**, Some Efforts Wanting in Coordination [Hindi]. *Hindustan*, 26 June, 2020
- **Dasgupta R.**, A Cognitive Lockdown. *Indian Express*, 10 July, 2020
- **Dasgupta R.**, Opening New Fronts of the Growing Epidemic [Hindi]. *Hindustan*, 23 July, 2020
- **Dasgupta R.**, Which ‘Medicine’ does the Health Sector Require? [Hindi] *Dainik Bhaskar*, 23 August, 2020
- **Dasgupta R.**, COVID and Optimism. *Indian Express*, 29 August, 2020
- **Dasgupta R.**, We are Lagging Behind in the Pandemic [Hindi]. *Hindustan*, 16 September, 2020
- **Dasgupta R.**, Global Crisis, Local Response. *Indian Express*, 8 October, 2020
- **Dasgupta R.**, Necessary to Combat by Change of Strategy [Hindi]. *Hindustan*, 15 October, 2020
- **Dasgupta R.**, War against Virus. *Indian Express*, 17 November, 2020
- **Dasgupta R.**, Corona is Notorious for changing its Looks [Hindi]. *Hindustan*, 23 December, 2020
- **Dasgupta R.**, Communicating the Vaccine. *Indian Express*, 5 January, 2021
- **Dasgupta R.**, Vaccine optimism and the Scientific Uncertainty Link. *The Hindu*, 16 January, 2021
- **Dasgupta R.**, Things are improving, but Worries Remain [Hindi]. *Hindustan*, 9 February, 2021
- **Dasgupta R.**, Hesitation in the Path of Vaccines [Hindi]. *Hindustan*, 3 March, 2021
- **Dasgupta R.**, The Vaccine Prescription. *Indian Express*, 10 March, 2021

- **Guite, Nemthianngai**, Co-author with **Sanghmitra S Acharya** and **Sunita Reddy** (2020): “COVID-19 Induced Lockdown and Migrant Workers – The Communication gap” in *Counter Currents* Daily News Letter, 19 May. <https://countercurrents.org/2020/05/covid-19-induced-lockdown-and-migrant-workers-the-communication-gap/IndianExpress>, 22 June 2020. Available from: <https://indianexpress.com/article/opinion/columns/india-covid-19-coronavirus>.
- **Priya R.**, The Unmet Health Challenge. *Indian Express*, 5 February, 2021, Op-ed page.
- **Priya R.**, 2020, COVID-19: The Politics of Knowledge, Public Health and the World Order, *Geography and You*, 20(146), 18-25.
- **Priya R.**, and Sayan Das. The Blind Spots of Public Health, 25 August, 2020, <https://www.theindiaforum.in/article/blind-spots-public-health>
- **Priya R.**, and V. Sujatha, Will Traditional Indian Medicine Be Allowed to Contribute to the Fight Against COVID-19? *The Wire*, 1 April, 2020. <https://thewire.in/health/traditional-indian-medicine-ayurveda-siddha-unani-coronavirus-covid-19-pandemic-immunity>
- **Reddy, Sunita**, Discounted Deaths and COVID 19: Anthropology of Death and Emotions. In *Development Discourse*, 26 May, 2020 – Link- (<https://www.devdiscourse.com/article/other/1065724-discounted-deaths-and-covid-19-anthropology-of-death-and-emotions>)
- **Reddy, Sunita**, Discounted Deaths and COVID 19: Anthropology of Death and Emotions, <https://www.devdiscourse.com/article/other/1065724-discounted-deaths-and-covid-19-anthropology-of-death-and-emotions>, 26 May, 2020

### ***Centre for Political Studies: (08)***

- **Roy, Anupama**, “The CAA and the Spectre of National Citizenship”, *Leaflet*, 25 January, 2021, <https://www.theleaflet.in/caa-2019-and-the-spectre-of-national-citizenship/#>
- **Wankhede, Harish**, “How Meritorious and Inclusive Are Our Institutions of Higher Education?”, *The Wire*, 19 December, 2020
- **Wankhede, Harish**, “Bollywood’s many Maladies”, *The Hindu*, 8 July, 2020
- **Wankhede, Harish**, “In Post Covid World, The Labour Class Will Emerge As A Conscious United Front”, at the *Outlook*, 18 May, 2020
- **Wankhede, Harish**, “Why we need Ambedkar more than ever”, *Hindustan Times*, 14 April, 2020
- **Wankhede, Harish**, “Paatal Lok: The saga of subaltern world”, *Hindustan Times*, 19 May, 2020
- **Wankhede, Harish**, “The Coronavirus Pandemic Has Strengthened Class Segregation in India”, *The Wire*, 6 April, 2020
- **Wankhede, Harish**, “It’s 2020, and we still don’t have an iconic Dalit Hero in Bollywood”, *Huffington Post*, 6 September, 2020

### ***Centre for Women’s Studies:(01)***

- **Sinha Roy, Mallarika**, “‘Protibad Noy, Rohosyer Khas Mahal’”, (Bengali Op-Ed article in the Bengali daily, *Ananda Bazar Patrika*) 26 December, 2020

### ***Centre for Informal Sector and Labour Studies: (02)***

- **Roychowdhury, A.**, “Why Relief Packages for India’s Poorest Need Targeted Intervention”, *The Wire*, April, 2020 (with Nivedita Sarkar).
- **Roychowdhury, A.**, “Labour Rights are in free fall”, *The Hindu*, May, 2020

### ***Centre for the Study of Regional Development: (08)***

- **Nandita Saikia**, NPR Can Address Limitations of Demographic Data In India, Revolutionise Discourse on Inequality, <https://www.outlookindia.com/website/story/opinion-world-population-daynprcan-address-limitations-of-demographic-data-in-india/356463>, 11 July, 2020
- **Nandita Saikia**, Covid-19 Is A Wake-Up Call: Why Real-Time Demographic Data Is Key To Getting The Better Of Pandemics, <https://swarajyamag.com/ideas/covid-19-is-a-wake-up-call-why-real-time-demographic-data-is-key-to-getting-the-better-of-pandemics>, 8 June, 2020
- **Nandita Saikia**, India May See an Unintended Baby Boom Due To COVID-19 Lockdown. Is Govt Prepared?, <https://www.outlookindia.com/website/story/opinion-with-country-undercoronaviruslockdown-india-may-see-lakhs-of-unintended-pregnancies-is-govtprepared/352055>, 4 May, 2020
- **Nandita Saikia**, CAA Alone Will Not Affect Culture and Demography in Assam, [https://www.outlookindia.com/website/story\\_new/opinion-cao-will-not-affect-culture-and-demography-in-assam/344794](https://www.outlookindia.com/website/story_new/opinion-cao-will-not-affect-culture-and-demography-in-assam/344794), 28 December, 2020
- **Seema Bathla**, How Promising Is the Food Processing Industry for Indian Agriculture? (with Siraj Hussain), 6 January,

2021

- **Seema Bathla**, It's Time Agricultural Production Kept Pace With India's Changing Food Preferences, (with Siraj Hussain), 15 January, 2021
- **Seema Bathla**, Getting the Investment-Subsidy Mix Right in Indian Agriculture, (with Siraj Hussain), 5 February, 2021
- **Seema Bathla**, Why the Centre's PLI Scheme for Food Processing Sector May Not Be a Big Job Generator, (with Prateek Kukreja), 3 May, 2021

**Centre for Historical Studies: (10)**

- **Mahajan, Sucheta**, Interview to South Asian Bureau of France 24, based in Delhi on "Legacy of Gandhiji" and aired on the channel, 2 October, 2020
- **Mahalakshmi, R.**, "Historian and Truth-Teller", *Indian Express*, 6 February, 2021
- **Mahalakshmi, R.**, "India in the Historical Imagination", *Frontline*, 9 October, 2020, pp. 94-99.
- **Mahalakshmi, R.**, "The Need to Look Beyond the Guru-Shishya Paradigm", *The New Leam*, 24 September, 2020
- **Mahalakshmi, R.**, "Maid, Domestic Helper, Servant or Worker: Terminology That Cannot Obfuscate Structural Exploitation", *The New Leam*, 8 July, 2020
- **Mahalakshmi, R.**, "Exposing the Fragile Glasshouse Called 'University' Amid the Coronavirus Pandemic", *The New Leam*, 3 May, 2020
- **Cleetus, Burton**, "New Education Policy", *Malayala Manorama* (daily), 31 July, 2020
- **Cleetus, Burton**, "Mahamaarigalude Arthathalangal", (The meaning of the Pandemics) *Bhashaposhini* (Monthly) May, 2020
- **Cleetus, Burton**, *Mahamaarigale mayichathu aadhunika vaidhyam mathramalla* (its not only western medicine that countered the Pandemics), *Mathrubhumi* (Weekly), 20 September, 2020
- **Cleetus, Burton**, New Education Policy. *True copy* (online Malayalam), 20 June, 2021

**Centre for the Study of Social Exclusion and Inclusive Policy: (02)**

- **Anuja**, "Dropout of students engender huge ramifications in social progress of New India", in [toi.indiatimes.com](http://toi.indiatimes.com), 30 August, 2020
- **Anuja**, "NEP 2020: Making Education more Inclusive", [toi.indiatimes.com](http://toi.indiatimes.com), 18 August, 2020

**Centre for Studies in Science Policy: (04)**

- **Govind, Madhav**, Online Education: Dispel Fear of Surveillance; *The Pioneer*, Sunday, 12 July, 2020 [www.dailypioneer.com/2020/sunday-edition/online-education--dispel-fear-of-surveillance.html](http://www.dailypioneer.com/2020/sunday-edition/online-education--dispel-fear-of-surveillance.html)
- **Bhaduri, Saradindu**, Covid-19: should Europe embrace frugality? *CFIA Blog*. July, 2020 (with Peter Knorringa).
- **Sony, Reeta**, COVID-19 Impact on Poor People, *Vijay Karnataka*, Kannada Newspaper, 3 May, 2020
- **Sony, Reeta**, COVID-19 and India's Health Infrastructure, *Samyuktha Karnataka*, 2 May, 2020

**Centre for Economic Studies and Planning: (63)**

- **Himanshu**, The unequal burden placed on Indians by our covid response, *MINT*, 9 April, 2020
- **Himanshu**, Corona lessons that could keep us prepared for the next crisis, *MINT*, 24 April, 2020
- **Himanshu**, India must not lose sight of the unfolding humanitarian crisis, *MINT*, 7 May, 2020
- **Himanshu**, There is little on offer by way of giving income support, *MINT*, 14 May, 2020
- **Himanshu**, Enough with the lofty rhetoric. It's time to let the money do the talk, *MINT*, 15 May, 2020
- **Himanshu**, The migrant crisis has exposed how we truly treat our workers, *MINT*, 22 May, 2020
- **Himanshu**, The long wait of Indian farmers for a better remuneration deal, *MINT*, 5 June, 2020
- **Himanshu**, Universalize food entitlements to avert hunger and aid growth, *MINT*, 19 June, 2020
- **Himanshu**, It's time for India to re-examine its economic policy framework, *MINT*, 2 July, 2020
- **Himanshu**, The case for better statistics has rarely been stronger, *MINT*, 16 July, 2020
- **Himanshu**, Agriculture cannot support our economy without a fiscal push, *MINT*, 30 July, 2020

- **Himanshu**, The illusion of a revival in the country’s agricultural sector, *MINT*, 13 August, 2020
- **Himanshu**, Farmers may be paying the price for an inflation-targeting regime, *MINT*, 27 August, 2020
- **Himanshu**, The policy adventurism that has led India to its economic woes, *MINT*, 10 September, 2020
- **Himanshu**, Lessons from Bihar’s abolition of its APMC system for farmers, *MINT*, 24 September, 2020
- **Himanshu**, An MSP guarantee won’t solve the problems of Indian farmers, *MINT*, 8 October, 2020
- **Himanshu**, The reason Trump may have got the support of farmers in the US, *MINT*, 5 November, 2020
- **Himanshu**, The MSME sector holds the key to an Indian economic recovery, *MINT*, 19 November, 2020
- **Himanshu**, Farmer protests are a reflection of this sector’s structural crisis, *MINT*, 3 December, 2020
- **Himanshu**, The awkward myth of a revival in the country’s rural economy, *MINT*, 17 December, 2020
- **Himanshu**, Our farm law deadlock calls for a political solution, not judicial, *MINT*, 14 January, 2021
- **Himanshu**, It is time to tackle inequality by shifting the economic paradigm, *MINT*, 28 January, 2021
- **Himanshu**, Budget offers no relief for farm sector in distress, *MINT*, 2 February, 2021
- **Himanshu**, The mere existence of MSPs will not do much for Indian farmers, *MINT*, 11 February, 2021
- **Himanshu**, We must intervene to fight off a crisis of hunger and malnutrition, *MINT*, 25 February, 2021
- **Himanshu**, A disconnect that shows the real state of the country’s economy, *MINT*, 11 March, 2021
- **Himanshu**, Let’s strengthen and not dilute the National Food Security Act, *MINT*, 25 March, 2021
- **Himanshu**, Reducing farm distress during a pandemic, *The Hindu*, 6 April, 2020
- **Himanshu**, Hardly the 1991 moment for agriculture, *The Hindu*, 25 May, 2020
- **Himanshu**, It’s a no green signal from the farm world, *The Hindu*, 21 September, 2020
- **Himanshu**, The roots of the agricultural crisis run deep, *The Hindu*, 14 December, 2020
- **Himanshu**, The farm laws need political resolution, *The Hindu*, 1 February, 2021
- **Himanshu**, Pandemic, Poverty, Freedom: Freedom struggle was also about combating poverty — there has been a setback, *The Indian Express*, 15 August, 2020
- **Himanshu**, Harvest of Distrust: Farm bills are seen by farmers to deliver freedom — not to them, but to private capital, *The Indian Express*, 26 September, 2020
- **Himanshu**, The ailing economy needs much more than what Budget 2021 offers, *The Indian Express*, 3 February, 2021
- **Himanshu**, Jobless growth: the pandemic has revealed India’s crisis of unemployment, *The Indian Express*, 29 March, 2021
- **Himanshu**, Death by a Thousand Cuts: Why the relief package will not undo the lockdown’s destruction of the MSMEs, *The Caravan*, 1 June, 2020
- **Himanshu**, Challenges of Indian Agriculture, [www.ruralvoice.in](http://www.ruralvoice.in), 22 December, 2020
- **Kumar Manoj**, NEP-2020: Reasons to Cheer & to Fear, 26 August, 2020
- **Das, S.**, “The flawed disinvestment push”, *Telangana Today*, Available at <https://telanganatoday.com/the-flawed-disinvestment-push>, 28 March, 2021.
- **Das, S.**, “A contractionary budget under demand depression is not good news”, *Newslick*, Available at [https://www.newslick.in/A-Contractionary-Budget-Under-Demand-Depression-Good-News?fbclid=IwAR16T1yFa\\_QexrT1dXmaByTV8Vq347XkyvdbktvtTdG5LISxKRkEduBBv09c](https://www.newslick.in/A-Contractionary-Budget-Under-Demand-Depression-Good-News?fbclid=IwAR16T1yFa_QexrT1dXmaByTV8Vq347XkyvdbktvtTdG5LISxKRkEduBBv09c), 3 February, 2021
- **Das, S.**, and M. J. Fernandes and S. M. Sameer, “Lockdown takes a heavy toll on the tourism sector in Goa”, *Business Line*, Available at [https://www.thehindubusinessline.com/opinion/lockdown-takes-a-heavy-toll-on-the-tourism-sector-in-go/a/article33384216.ece?utm\\_campaign=amp\\_article\\_share&utm\\_medium=referral&utm\\_source=whatsapp.com&fbclid=IwAR0K182n6Wg6liytKCK2of0bRh-weuYTuaQI\\_3XHMlpYUjnaPFaCw2F8I\\_k](https://www.thehindubusinessline.com/opinion/lockdown-takes-a-heavy-toll-on-the-tourism-sector-in-go/a/article33384216.ece?utm_campaign=amp_article_share&utm_medium=referral&utm_source=whatsapp.com&fbclid=IwAR0K182n6Wg6liytKCK2of0bRh-weuYTuaQI_3XHMlpYUjnaPFaCw2F8I_k), 21 December, 2020.
- **Das, S.**, and Soni T. L. “Lockdown takes a heavy toll on the Kerala households”, *Business Line*, Available at <https://www.thehindubusinessline.com/opinion/lockdown-takes-a-heavy-toll-on-kerala-households/article32623010.ece?fbclid=IwAR1c3cqSD6nm89GilzS9vnQkR26NMbTdL1t4tj3ELIb9m9v7MMbVL3iyk8A>, 16 September, 2020.
- **Das, S.**, “What GDP numbers didn’t tell”, *Telangana Today*, Available at <https://archive.telanganatoday.com/what-gdp-numbers-didnt-tell?fbclid=IwAR31MhNwCnH9QKmwNqhirwRYwyu8QyjsIZHT5xIt9VbK8h1KfKZZusWXA> N8, 5 September, 2020

- **Das, S.,** and Manjoor Ali, “कोविड का प्रभाव: भारतीयों का आय कितना कम हो गया? 5 करोड़ करोड़ कम”, Satyahindi, Available at <https://www.satyahindi.com/analysis/up-lockdown-impact-survey-shows-income-decreased-sharply-113081.html?fbclid=IwAR1q3-2BQMU-pMhDpHKo4XLkHJ0f-I39lpZ1gFQPcjlJNPC4SacCFaykQ9Q>, 7 September, 2020.
- **Das, S.,** and A. Sharma and Pooja Kukreti (2020) – “Impact of Covid-19 lockdown in Uttarakhand”, *vikalp*, Available at <https://vikalp.ind.in/2020/08/impact-of-covid-19-lockdown-in-uttarakhand/?fbclid=IwAR3jINNtQ5jae24aivjRIA4eW8EdlNfXKhuFB4Tnyhg8186y3jJVhrzLhGc>, 29 August, 2020
- **Das, S.,** “Governments need to boost the economies with large fiscal stimulus”, *Peoples dispatch*, available at <https://peoplesdispatch.org/2020/08/25/governments-need-to-boost-economies-with-large-fiscal-stimulus/>, 25 August, 2020.
- Chakravarti, P. and **Das, S.,** “Impact of Covid-19 lockdown: Debts piled up, sharp fall in incomes in Tripura”, *Newslick*, Available at <https://www.newslick.in/Impact-COVID-19-Lockdown-Debts-Piled-Sharp-Fall-Incomes-Tripura?fbclid=IwAR3vE18XbGJgpeC8gHa7Wb42himTPOq0mQ6ZnWWAzcsZ7IRapUtnLjo9U8o>, 17 August, 2020
- **Das, S.,** and S. Khan, “Ration, cash, free gas cylinders failed to reach ‘out of work’ migrants even in Delhi”, *National Herald*, Available at [https://www.nationalheraldindia.com/opinion/rs-500-per-month-not-enough-demand-for-work-cash-food-and-healthcare?fbclid=IwAR2Ial089ppzotG0wiO6mVm0bC9\\_IG-xuydvf5mtva5KqZX5qLv1de5\\_oks](https://www.nationalheraldindia.com/opinion/rs-500-per-month-not-enough-demand-for-work-cash-food-and-healthcare?fbclid=IwAR2Ial089ppzotG0wiO6mVm0bC9_IG-xuydvf5mtva5KqZX5qLv1de5_oks), 25 July, 2020
- **Das, S.,** and A. Ara, “Lockdown: 40% families had zero income in Ladakh, 90% didn’t get Jandhan”, *Newslick*, Available at <https://www.newslick.in/Lockdown-40%25-Families-Zero-Income-Ladakh-90%25-Cash-Jan-Dhan?fbclid=IwAR3MCNa4eiMhZ2k-2WU5k9amYzZJHm0snqMgSFwDFHU9U06CKk-X6kmKfZc>, 20 July, 2020.
- **Das, S.,** and A. V. Bhatia, and I. De., “Impact of Covid-19 lockdown in Gujarat”, *Vikalp*, Available at <https://vikalp.ind.in/2020/07/impact-of-covid-19-lockdown-in-gujarat/?fbclid=IwAR3jINNtQ5jae24aivjRIA4eW8EdlNfXKhuFB4Tnyhg8186y3jJVhrzLhGc>, 19 July, 2020.
- **Das, S.,** and Vaishali and Kirti Jain, “Why Modi Govt’s Atmanirbhar Bharat Abhiyan would fail”, *Business Today*, Available at <https://www.businesstoday.in/opinion/columns/story/modi-govt-atmanirbhar-bharat-abhiyan-would-fail-covid19-lockdown-self-reliant-india-267496-2020-07-17>, 14 July, 2020.
- **Das, S.,** and A. Hannan, “Impact of Covid-19 lockdown in Sikkim: A survey report”, *Summit Times*, Available at [https://08dc2ab5-de6b-4058-8ba4-329209cc63bc.filesusr.com/ugd/4fdd27\\_9d602e03dbe54eb88af47718c2c51b53.pdf](https://08dc2ab5-de6b-4058-8ba4-329209cc63bc.filesusr.com/ugd/4fdd27_9d602e03dbe54eb88af47718c2c51b53.pdf), 2 July, 2020
- **Das, S.,** and M. U. Farooque, “80% Bihar migrant workers in Delhi-NCR had zero income in April-May”, *Newslick*, Available at <https://www.newslick.in/Bihar-Migrant-Workers-Delhi-NCR-COVID-19-Lockdown-Zero-Income-Unemployment?fbclid=IwAR1q3-2BQMU-pMhDpHKo4XLkHJ0f-I39lpZ1gFQPcjlJNPC4SacCFaykQ9Q>, 30 June, 2020
- **Das, S.,** and S. Chowdhuri, “Impact of Covid-19 lockdown in North Bengal”, *Vikalp*, <https://vikalp.ind.in/2020/06/impact-of-covid-19-lockdown-in-north-bengal/?fbclid=IwAR1BOSbzlIdhgHYzCUfmiMz8VzDIw8BDvgn9wpUE6DOUXKrWsBuZG8NaBE>, 18 June, 2020
- **Das, S.,** and A. Janiso and P. K. Shukla, “Covid-19: Indebtedness among poor increased in Telangana: Says Survey”, *Newslick*, Available at <https://www.newslick.in/COVID-19-Indebtedness-Poor-Increased-During-Lockdown-Telangana-Survey?fbclid=IwAR31MhNwCnH9QKmWNqhirwRYwyu8QyjsIZHT5xt9VbK8hIKfKZZusWXAN8>, 16 June, 2020.
- **Das, S.,** and M. Rayasingh, “From support to disillusionment, how Cuttack coped with the lockdown”, *The Wire*, Available at <https://thewire.in/rights/odisha-cuttack-covid-19-lockdown>, 13 June, 2020.
- **Das, S.,** “Make MGNREGS Universal”, *Telangana Today*, Available at <https://archive.telanganatoday.com/make-mgnregs-universal>, 20 May, 2020
- **Das, S.,** “Understanding the Atmanirbhar Bharat package numbers”, *Vikalp*, Available at <https://vikalp.ind.in/2020/05/understanding-atmanirbhar-bharat/?fbclid=IwAR0Ydf42Q2IiZotD89AJBJuYhWisWdJQwDtqPLRvqrFtLVSpBTkJZb2v4bE>, 19 May, 2020.
- **Das, S.,** “An estimation of required fiscal stimulus to revive the economy”, *Vikalp*, Available at <https://vikalp.ind.in/2020/05/an-estimation-of-required-fiscal/>, 6 May, 2020.

- **Das, S.**, “Fiscal conservatism is imprudent now”, *Telangana Today*, Available at <https://archive.telanganatoday.com/fiscal-conservatism-is-imprudent-now?fbclid=IwAR2PrxS6JSkYQPHYqBM53uVc8nCIeEKzdedUQn33N58X4Zx FBT2wHOvSErM>, 17 April, 2020
- **Das, S.**, “Agnipariksha for the poor in India”, *Newslick*, Available at [https://www.newslick.in/COVID-19-Lockdown-Poor-India-Will-Strave-Government-Relief-Not-Reached?fbclid=IwAR0kz\\_An9GemF7K3iflG7Rao7F0pL2AQ\\_mA8BticBjnJDH0Qgxb1JGGquRY](https://www.newslick.in/COVID-19-Lockdown-Poor-India-Will-Strave-Government-Relief-Not-Reached?fbclid=IwAR0kz_An9GemF7K3iflG7Rao7F0pL2AQ_mA8BticBjnJDH0Qgxb1JGGquRY), 10 April, 2020.
- **Das, S.**, “Package falls short but holds hope”, *Telangana Today*, Available at <https://archive.telanganatoday.com/package-falls-short-but-holds-hope>, 6 April, 2020.

## Centre for the Study of Law and Governance

### Journal/Research Articles: (10)

- **Waghmare, B.S.**, Ajay Kumar/ Bhujang Sambhaji Waghmare (Co-Author), “Dynamics of Caste and Landlessness: A Missing Perspective in Urban Development” *Economic & Political weekly*, Special Article, Vol. LVI NO.10, pp.46 to 53, 6 March, 2021
- **Singh Jaivir**, “Specific Human Capital and Skills in Indian Manufacturing: Observed Wage and Tenure Relationships from a Worker Survey” ICRIER (Indian Council for Research on International Economic Relations) Working paper No 397, October, 2020
- **Singh Jaivir**, “The Impact of Bilateral Investment Treaties on FDI Inflows into India: Some Empirical Results” ICRIER (Indian Council for Research on International Economic Relations) Working Paper 391, June, 2020
- **P. Puneeth**, “Civil Procedure”, *LV Annual Survey of Indian Law – 2019*, (Published by ILI, 2020), ISSN 0570 – 2666
- **P. Puneeth**, “Freedom of Speech and Expression in the Age of Social Media: Preliminary Thoughts on Challenges in Regulating ‘Online Falsehood’”, 4 *Kamkus Law Journal* 41 – 57 (2020)
- **P. Puneeth**, (Co-author), “A (Re) look at the Proposed DNA Regulatory Board”, LVI (3) *Economic & Political Weekly*, 16 January, 2021
- **Baxi, Pratiksha**, “Law, Emasculation, and Sexual Violence in India”, *Current Anthropology*, February, 2021, Vol. 62, Supplement 23, Pp. S145-S154., <https://doi.org/10.1086/711649>
- **Jamil, Ghazala**, “The University and Urbanity” Seminar, No 739, March, 2021
- **Thongkhohal Haokip**, “From ‘Chinky’ to ‘Coronavirus’: racism against Northeast Indians during the Covid-19 pandemic”, *Asian Ethnicity*, 22(2), 353-373, 2021
- **Das Gupta, Chirashree**, “Social Reproduction, Constitutional Provisions and Capital Accumulation in Post-Independent India, *Economic and Political Weekly*, 16 May, 2020, pp 30-36. ISSN: 0012-9976

### Books: (04)

- **Prakash Amit**, (with Peter B. Andersen, Rubya Mehdi and Yasir Sharif), ‘Dissemination of Civil Society in South Asia: Introductory Considerations’ in Peter B. Andersen, Rubya Mehdi & Amit Prakash, eds., *Re-interrogating Civil Society in South Asia: Critical Perspectives from India, Pakistan and Bangladesh*, New Delhi: Routledge, 2021, pp. 1-16.
- **Prakash Amit**, (with Peter B. Andersen and Rubya Mehdi), eds., *Re-interrogating Civil Society in South Asia: Critical Perspectives from India, Pakistan and Bangladesh*, New Delhi: Routledge, 2021 (South Asia edition).
- **Kandpal, P.C.**, Co-authored with B. Chakrabarty), *Public Administration in a Globalizing World (2e)*, Sage Publications, New Delhi, 2020.
- **Jamil, Ghazala (ed.)**, *Women in Social Change: Visions, Struggles and Persisting Concerns*. Sage Publications: New Delhi, 2021

### Chapter in Books: (10)

- **Singh Jaivir**, “Indian investment treaty practice: Qualitatively and quantitatively assessing recent developments.” In Luke Nottage, Shahla Ali, Bruno Jetin & Nobumichi Teramura (eds.), *new frontiers in Asia-Pacific international arbitration and dispute resolution*, Wolters Kluwer, 2021
- **Baxi, Pratiksha**, “Picturing Law, Reform and Sexual Violence: Notes on the Delhi Protests of 2012 – 2013”. *The Pluriverse of Human Rights: The Diversity of Struggles*, Eds. Boaventura de Sousa Santos and Bruno Sena Martins. New York and London: Routledge, 2021:128-147
- **Baxi, Pratiksha**, with Navsharan Singh. *Gendering the Pandemic in the Prison, India and the Pandemic: The First Year*, Ed The India Forum, Delhi: Orient Black Swan, 2021
- **Baxi, Pratiksha**, *Rape, Retribution, State: On Whose Bodies?* *Asian Families and Intimacies*, Eds. Ochiai Emiko and Patricia Uberoi, SAGE Benchmarks in Sociology, Part 3, Volume II, Singapore: SAGE, 2021:275-286

- **Baxi, Pratiksha**, The Ethnographic Gaze on State Law in India, *The Oxford Handbook of Law and Anthropology*, Eds. Marie-Claire Foblets, Mark Goodale, Maria Sapignoli, and Olaf Zenker, Oxford: Oxford University Press, 2020
- **Jamil, Ghazala**, “A ‘self’ embedded in ‘social’.” In *Social Scientist in South Asia*, pp. 42-52. Routledge India, 2020
- **Thongkholal Haokip**, “Making a Case for the Formation of Regional Councils within Sixth Schedule Area”, in Atul Sarma, Ashok Pankaj and Antora Borah (eds.). *Social Sector Development in North-East India*. New Delhi: Sage Publications, 2020. pp. 361-380.
- **Thongkholal Haokip**, “Escape Agriculture, Foraging Culture: The Subsistence Economy of the Kukis during the Anglo-Kuki War”, in D.L. Haokip and N. Kipgen (eds.). *Against the Empire: Polity, economy and culture during the Anglo-Kuki War 1917-1919*, New Delhi, Routledge, 2020, pp. 118-136.
- **Das Gupta, Chirashree**, “Revolution, Emancipation and Social Reproduction” Probings and Re-probings: Essays in Marxian Reawakening Eds S Ray and S Gupta. Delhi: Aakar, 2021: 290-304.
- **Das Gupta, Chirashree**, “Capitalism and Unpaid Work in India: A Conceptual and Methodological Proposition”, co-authored with Isha Ralli and Mohit Kumar Gupta, *Labouring Women: Issues and Challenges in Contemporary India*. Eds P Jha, A Kumar and Y Mishra. Hyderabad: Orient Blackswan, 2020: 94-126.

## Media Articles: (20)

- **P. Puneeth**, “Supreme Court Strikes Down Policy of Excluding the Reserved Community from Competing for General and Open Category” in *The Leaflet*, 25 January, 2021: <https://www.theleaflet.in/supreme-court-strikes-down-policy-of-excluding-the-reserved-community-from-competing-for-general-and-opencategory/>
- **Baxi, Pratiksha**, The Three P-s Women Prisoners Battle: Prison, Pandemic and Patriarchy, *Leaflet*, December 2020, <https://www.theleaflet.in/the-three-ps-women-prisoners-battle-prison-pandemic-and-patriarchy/>
- **Baxi, Pratiksha**, Muscular Law Reform in Times of a Pandemic, *Kafila*, 20 August, 2020, <https://kafila.online/2020/08/20/muscular-law-reform-in-times-of-a-pandemic-pratiksha-baxi/>
- **Baxi, Pratiksha**, Co-authored with Navsharan Singh. Gendering the Pandemic in the Prison, *The India Forum*, 14 July 2020, <https://www.theindiaforum.in/article/gendering-pandemic-prison>
- **Baxi, Pratiksha**, Co-authored with Navsharan Singh. When Bail is Exception. *Indian Express*, 6 July, 2020
- **Jamil, Ghazala**, “Unrequited Love: Expressing Muslim Sentiment through Bollywood Songs” *Outlook Online*, 26 May, 2020 (<https://www.outlookindia.com/website/story/opinion-unrequited-love-expressing-muslim-sentiment-through-bollywood-songs/353478>)
- **Jamil, Ghazala**, Hate can be a mirror in testing times, *The Telegraph*, 23 October, 2020
- **Thongkholal Haokip**, “Mirror of the Kuki Nation (2008)”, *Asian Ethnicity*, 22 (2), 2021, pp. 395–396.
- **Thongkholal Haokip**, Nipping opium in the bud, *The Statesman*, 15 March, 2021
- **Thongkholal Haokip**, Giving in to populism, *The Statesman*, 8 February, 2021
- **Thongkholal Haokip**, Everyday Racism, *The Statesman*, 4 January, 2021
- **Thongkholal Haokip**, Anachronistic war on drugs, *The Statesman*, 30 November, 2020
- **Thongkholal Haokip**, Living with Covid-19, *The Statesman*, 12 October, 2020
- **Thongkholal Haokip**, Impossibility of social distancing, *The Statesman*, 14 September, 2020
- **Thongkholal Haokip**, Shrinking democratic space, *The Statesman*, 31 August, 2020
- **Thongkholal Haokip**, Whose gamcha is it anyway?, *The Statesman*, 27 July, 2020
- **Thongkholal Haokip**, Trusting indigenous experience, *The Statesman*, 1 June, 2020
- **Thongkholal Haokip**, Will justice be denied?, *The Statesman*, 27 April, 2020
- **Singh, Jaivir**, “Seva in a Pandemic: Guru ka Langar is an exemplary institution of the moral economy Indian Express 14 July, 2020
- **Chowdhury, Nupur**, Expeditious But Not Effective: Exercise Of NGT's Suo Moto Powers In Industrial Accidents Cases, co-authored with Haaris Moosa, Column in *Live Law*, 28 July, 2020

## Special Centre for Disaster Research

### Journal/Research Articles: (03)

- **Pandey Deep Narayan**, “Quantifying monthly water balance to estimate water deficit in Mayurakshi River basin of Eastern India” co-authored with Swades Pal, Susanta Mahato, Biplab Giri, & Pawan Kumar Joshi, Environment, Development and Sustainability *Springer Nature*, March, 2021, (ISSN 2073-4441, IF 2.544)
- **Dwivedi, Abhijeet**, “Regulatory state as an element of developmental state”, in *Shree Prabhu Pratibha*, Year 12, vol. 3, Parts 4-8, July – September, 2020 (ISSN: 0974-522X).
- **Makwana, Nikunj**, “Public health care system's preparedness to combat epidemics after natural disasters,” *Journal of Family Medicine and Primary Care*, vol. 9, no.10, 2020, pp. 5107-12 (ISSN - Print: 2249-4863 Online: 2278-7135).

### Media Articles: (01)

- **Dwivedi, Abhijeet**, “Sanyukta Rashtra Sangh Ko Prasangik Banane Ke Liye Bade Parivartan Jaruri” in *Veer Arjun* (Hindi newspaper), 28 September, 2020

## Special Centre for Molecular Medicine

### Journal/Research Articles: (39)

- Kumar S, Vijayan S, Dash AK, Gourinath S and **Tyagi RK.**, Nuclear Receptor SHP Dampens Transcription Function and Abrogates Mitotic Chromatin Association of PXR and ER $\alpha$  via Intermolecular Interactions. *BBA-Gene Regulatory Mechanisms*, 2021, 1864:194683.
- Singh JP, Dagar M, Dagar G, Kumar S, Rawal S, Sharma RD, Bagchi G., **Tyagi RK.**, Activation of GPR56, a novel adhesion GPCR, is necessary for nuclear androgen receptor signaling in prostate cells. *PLoS One*, 2020,15: e0226056.
- Roy N, Verma D, Kashyap J, Prabhakar Aanad **Tyagi RK.**, Prototype of a smart microfluidic platform for the evaluation of SARS-CoV-2 pathogenesis, along with estimation of the effectiveness of potential drug candidates and antigen-antibody interactions in convalescent plasma therapy. *Transactions of the Indian National Academy of Engineering*, 2020, 5: 241–250.
- Vikramdeo KS, Saha P, Dutta S, Kumar N, Roy Chowdhury A, Kumar S, Ghosh I, Datta K, **Tyagi RK.**, Hyaluronan-binding protein 1 (HABP1) overexpression triggers induction of senescence in fibroblasts cells. *Cell Biol Int*. 2020, 44:1312-1330.
- Valissery P, Thapa R, Singh J, Gaur D, Bhattacharya J, Singh AP and **Dhar SK.**, Potent *in vivo* antimalarial activity of water-soluble artemisinin nano-preparations. *RSC Advance*. 2020, 10:36201–36211.
- Tehlan A, Karmakar BC, Paul S, Kumar R, Kaur I, Ghosh A, Mukhopadhyay AK, **Dhar SK.**, Antibacterial action of acriflavine hydrochloride for eradication of the gastric pathogen *Helicobacter pylori*. *FEMS Microbiol Lett.*, 2020, 367:1-9.
- Dana S, Valissery P, Kumar S, Gurung SK, Mondal N, **Dhar SK.**, Mukhopadhyay P. Synthesis of Novel Ciprofloxacin-Based Hybrid Molecules toward Potent Antimalarial Activity. *ACS Med Chem Lett*. 2020, 11: 1450-1456 (\*co-corresponding author).
- Tohasib Yusub Chaudhari and **Tandon V.**, Recent approaches to the synthesis of tetrahydrocarbazoles: Perspective (Review). *Organic & Biomolecular Chemistry*, 2021, 19, 1926-39.
- Cardoza, Savio, Shrivash, Manoj, Das, Parthasarathi, **Tandon, V.**, Strategic Advances in Sequential C-Arylations of Heteroarenes. *J. Org. Chem.: Perspective*, 2021, January, 15; 86(2):1330 -36.
- Deepa, Mittal A, Taxak S, Pati U, Tandon V., Oxygen-releasing manganese clay hybrid complex triggers p53 -mediated cancer cell death in hypoxia. *Biochem. Pharmacol.* 2020; 178:114054.
- Urvashi, Dar O M, Bharatam V P, Das P, Kukreti S, **Tandon V.**,\* Cu(II)-Catalyzed Sulfonylation of 7-Azaindoles using DABSO as SO<sub>2</sub>-Source and its Mechanistic Study. *Tetrahedron*. 2020, 28-29, 131337 (CI=2).
- Kumar, Santosh, Ashima Bhaskar, Gautam Patnaik, Chetan Sharma, Dhiraj Kumar Singh, Sandeep Rai Kaushik, Shivam Chaturvedi, **Gobardhan Das**, and Ved Prakash Dwivedi. Intranasal immunization with peptide-based immunogenic complex enhances BCG vaccine efficacy in a murine model of tuberculosis. *JCI Insight*. 2021 February, 22; 6(4): e145228.
- Sharma, Abhibhav, Saurabh Kumar Sharma, Yufang Shi, Enrico Bucci, Ernesto Carafoli, Gerry Melino, Arnab Bhattacharjee, and **Gobardhan Das**, BCG vaccination policy and preventive chloroquine usage: do they have an impact on COVID-19 pandemic? *Cell Death & Disease* 11, no. 7, 2020: 1-10.
- Ahmad, Shaheer, Debapriya Bhattacharya, Neeta Gupta, Varsha Rawat, Sultan Tousif, Luc Van Kaer, and **Gobardhan Das**, Clofazimine enhances the efficacy of BCG revaccination via stem cell-like memory T cells." *PLoS pathogens* 16, no. 5, 2020: e1008356.
- Fatima, Samreen, Anjna Kumari, **Gobardhan Das**, and Ved Prakash Dwivedi. Tuberculosis vaccine: A journey from BCG to present. *Life Sciences*, 2020: 117594.
- Chaurasiya A, Garg S, Khanna A, Narayana C, Dwivedi VP, Joshi N, Anam Z, Singh N, Singhal J, Kaushik S, Kahlon AK, Srivastava P, Marothia M, Kumar M, Kumar S, Kumari G, Munjal A, Gupta S, Singh P, Pati S, **Das G.**, SagarR, **Ranganathan A.**, and **Singh S.**, Pathogen induced subversion of NAD<sup>+</sup> metabolism mediating host cell death: a target for development of chemotherapeutics. *Cell Death Discovery*. 2021 January, 13;7(1):1-21.
- Anam Z, Joshi N, Gupta S, Yadav P, Chaurasiya A, Kahlon AK, Kaushik S, Munde M, **Ranganathan A.**, **Singh S.**, A De novo Peptide from a High Throughput Peptide Library Blocks Myosin A-MTIP Complex Formation in *Plasmodium falciparum*. *International Journal Of Molecular Sciences*. 2020 August, 26; 21(17):6158.

- Singh DK, Dwivedi VP, Singh SP, Kumari A, Sharma SK, **Ranganathan A.**, Kaer LV, **Das G.**, Luteolin-mediated Kv1.3 K<sup>+</sup> channel inhibition augments BCG vaccine efficacy against tuberculosis by promoting central memory T cell responses in mice. *PLoS Pathog.* 2020 September, 21;16(9):e1008887.
- **Yadav UCS.**, Vaccines and drugs under clinical trials for prevention and treatment of COVID-19. *Virus Disease.* 22 March, 2021, <https://doi.org/10.1007/s13337-020-00650-7>
- Atale N, Mishra CB, Kohli S, Mongre RK, Prakash A, Kumari S, **Yadav UCS.**, Jeon R, Rani V., Anti-inflammatory Effects of *S. cumini* Seed Extract on Gelatinase-B (MMP-9) Regulation against Hyperglycemic Cardiomyocyte Stress. *Oxid Med Cell Longev.* 2021 March, 3; 2021:8839479. doi: 10.1155/2021/8839479.
- Sharma JR, **Yadav UCS.**, COVID-19 severity in obese patients: Potential mechanisms and molecular targets for clinical intervention. *Obes Res Clin Pract.* 2021 March – April; 15(2):163-171. doi: 10.1016/j.orcp.2021.01.004.
- Dholia N, Sethi GS, Naura AS, **Yadav UCS.**, Cysteinyl leukotriene D4 (LTD4) promotes airway epithelial cell inflammation and remodelling. *Inflamm Res.*, 2021 January; 70(1):109-126. doi: 10.1007/s00011-020-01416-z.
- Nayak A, Saxena H, Bathula C, Kumar T, **Bhattacharjee S.**, Sen S and Gupta A. Diversity-oriented synthesis derived indole based spiro and fused small molecules kills artemisinin-resistant *Plasmodium falciparum*. *Malar J.* 2021 20:100.
- Sah RK, Pati S, Saini M, **Singh S.**, Erythrocyte sphingosine kinase regulates intraerythrocytic development of *Plasmodium falciparum*. *Sci Rep.* 2021 January, 13;11(1):1257. doi: 10.1038/s41598-020-80658-7.PMID:33441957
- Shivappagowdar A, Garg S, Srivastava A, Hada RS, Kalia I, Singh AP, Garg LC, Pati S, **Singh S.**, Pathogenic Pore Forming Proteins of Plasmodium Triggers the Necrosis of Endothelial Cells Attributed to Malaria Severity. *Toxins (Basel).* 2021 January, 15;13(1):62. doi: 10.3390/toxins13010062. PMID: 33467515.
- Joshi N, Hada R, Gupta S, Khan J, Dobrowolski J, Dhar PK, Kumar N, **Singh S.**, Highly potent anti-malarial activity of benzopyrano (4,3-b) benzopyran derivatives and *in silico* interaction analysis with putative target *Plasmodium falciparum* lactate dehydrogenase. *Journal of Biomolecular Structure and Dynamics*, 2021 January, 8:1-16. doi: 10.1080/07391102.2020.1868336. Online ahead of print.PMID: 33416018.
- Srivastava A, Pati S, Kaushik H, , Garg LC, **Singh S.**, Toxin-antitoxin systems and their medical applications: current status and future perspective. *Appl Microbiol Biotechnol.* 2021 March;105(5):1803-1821. doi: 10.1007/s00253-021-11134-z. Epub 2021 February, 13.PMID: 33582835
- Chakrabarti M, Joshi N, Kumari G, Singh P, Shoaib R, Munjal A, Kumar V, Behl A, Abid M, Garg S, Gupta S, **Singh S.**, Interaction of *Plasmodium falciparum* apicortin with  $\alpha$ - and  $\beta$ -tubulin is critical for parasite growth and survival. *Sci Rep.* 2021 February, 25;11(1):4688. doi: 10.1038/s41598-021-83513-5.PMID: 33633135
- Mishra M, Singh V, Tellis MB, Joshi RS, Pandey KC, **Singh S.**, Cyclic peptide engineered from phytoecystin inhibitory hairpin loop as an effective modulator of falcipains and potent antimalarial. *J Biomol Struct Dyn.* 2020 December, 9:1-13. doi: 10.1080/07391102.2020.1848629. Online ahead of print. PMID: 33292080
- Kumar V, Behl A, Shoaib R, Abid M, Shevtsov M, **Singh S.**, Comparative structural insight into prefoldin subunits of archaea and eukaryotes with special emphasis on unexplored prefoldin of *Plasmodium falciparum*. *J Biomol Struct Dyn.* 2020 December, 4:1-15. doi: 10.1080/07391102.2020.1850527. Online ahead of print. PMID: 33272134
- Dhangadamajhi G, **Singh S.**, Sphingosine 1-Phosphate in Malaria Pathogenesis and Its Implication in Therapeutic Opportunities. *Front Cell Infect Microbiol.* 2020 August, 14;10:353. doi: 10.3389/fcimb.2020.00353. eCollection 2020.PMID: 32923406 Free PMC article.
- Behl A, Kumar V, Shevtsov M, **Singh S.**, Pleiotropic roles of cold shock proteins with special emphasis on unexplored cold shock protein member of *Plasmodium falciparum*. *Malar J.* 2020 October, 27;19(1):382. doi: 10.1186/s12936-020-03448-6.PMID: 33109193
- Kumar V, Rumaisha, Behl A, Munjal A, Abid M, **Singh S.**, Prefoldin subunit 6 of *Plasmodium falciparum* binds merozoite surface protein-1 (MSP-1). *FEBS Open Bio.* 2020 November, 3. doi: 10.1002/2211-5463.13022. Online ahead of print. PMID: 33145997
- Mishra M, Singh V, Tellis MB, Joshi RS, **Singh S.**, Repurposing the McoTI-II Rigid Molecular Scaffold in to Inhibitor of 'Papain Superfamily' Cysteine Proteases. *Pharmaceuticals (Basel).* 2020 December, 23;14(1):7. doi: 10.3390/ph14010007.PMID: 3337454
- More KR, Kaur I, Giai Gianetto Q, Invergo BM, Chaze T, Jain R, Huon C, Gutenbrunner P, Weisser H, Matondo M, Choudhary JS, Langsley G, **Singh S.**, Chitnis CE. *Phosphorylation-Dependent Assembly of a 14-3-3 Mediated Signaling Complex during Red Blood Cell Invasion by Plasmodium falciparum* Merozoites. *mBio.* 2020 August, 18;11(4):e01287-20. doi: 10.1128/mBio.01287-20.PMID: 32817103

- Uddin A, Chawla M, Irfan I, Mahajan S, **Singh S.**, Abid M., Medicinal chemistry updates on quinoline- and endoperoxide-based hybrids with potent antimalarial activity. *RSC Med Chem.* 2020 November, 7;12(1):24-42. doi: 10.1039/d0md00244e. eCollection 2021 January, 1. PMID: 34046596 Review
- Chakrabarti M, Kannan D, Munjal A, Choudhary HH, Mishra S, **Singh S.**, Chorismate synthase mediates cerebral malaria pathogenesis by eliciting salicylic acid dependent autophagy response in parasite. *Biol Open.*, 1:bio.054544. doi: 10.1242/bio.054544. Online ahead of print. PMID: 34004774, 21 December, 2020
- Lisa Marie Kaiser, Mirja Harms, Daniel Sauter, **Rawat Vijay P. S.**, Mirco Glitscher, Eberhard Hildt, Daniel Tews, Zachary Hunter, Jan Münch and Christian Buske,\*Targeting of CXCR4 by the Naturally Occurring CXCR4 Antagonist EPI-X4 in Waldenström's Macroglobulinemia. *Cancers (Basel)* 2021, 13(4), 826; <https://doi.org/10.3390/cancers13040826> (Published: 16 February 2021).
- **Saima, Aijaz**, Tracing the origins of the novel coronavirus SARS-CoV-2. *ENVIS Resource Partner*, (2020), Vol. 25 (1) pp: 19-20.

### Chapters in Books: (04)

- Singh M, Sharma JR, Agrawal H, **Yadav UCS.**, Inflammation and Its Role in Obesity-Related Complications. In: Faintuch J., Faintuch S. (eds) *Obesity and Diabetes*. Springer, Cham. 15 December, 2020, pp. 137-50 Print ISBN 978-3-030-53369-4
- Patel R, Varghese JF, **Yadav UCS.**, Crosstalk Between Adipose Tissue, Macrophages, and Other Immune Cells: Development of Obesity and Inflammation-induced Metabolic Diseases. In: Faintuch J., Faintuch S. (eds) *Obesity and Diabetes*. Springer, Cham. 15 December, 2020. Pages 151-
- Malabika Chakrabarti , Swati Garg , Akshay Munjal, Sweta Karan, Soumya Pati, Lalit C. Garg and **Singh Shailja**, A fast-track phenotypic characterization of *Plasmodium falciparum* vaccine antigens through Lyse-Reseal Erythrocytes mediated Delivery (LyRED) of RNA interference for targeted translational repression. *Methods in Molecular Biology (MiMB): Vaccine Design Methods and Protocols* ,Springer Nature, New York, 2021
- Akriti Srivastava, Swati Garg, Sweta Karan, Shikha Kaushik, **Ranganathan Anand**, Soumya Pati, Lalit C. Garg and **Singh Shailja**. *Plasmodium falciparum* antigen expression in Leishmania parasite: A way forward for live attenuated vaccine development. *Methods in Molecular Biology (MiMB): Vaccine Design Methods and Protocols* Springer Nature, New York), 2021

### Patents: (01)

- **Dhar S.K.**, Acriflavine hydrochloride as a potent *Helicobacter pylori* growth inhibitor: Indian patent filed (2020) (patent numbered 202011021298 dated 20 May, 2020).

## Special Centre for Nano Sciences

### Journal/Research Articles: (48)

- Prateek Kumar, Anjali Chauhan, Munendra Kumar, **Kuanr Bijoy K.**, Aditi Kundu, Renu Solanki and Monisha Khanna Kapur, *In vitro* and *in silico* anticancer potential analysis of Streptomyces sp. extract against human lung cancer cell line, A549, 3 Biotech volume 11, Article number: 254 (2021)
- Ganesh Gurjar, Vinay Sharma. S. Patnaik, and **Kuanr Bijoy K.**, Control of magnetization dynamics by substrate orientation in YIG thin films. *Materials Research Express*; vol.8 pp.066401 DOI: 10.1088/2053-1591/ac0311 (2021)
- Ravi Kumar; Anjali Chauhan; **Kuanr Bijoy K.**, A robust *in vitro* anticancer activity via magnetic hyperthermia mediated by colloiddally stabilized mesoporous silica encapsulated La<sub>0.7</sub>Sr<sub>0.3</sub>MnO<sub>3</sub> core- shell structure; *Colloids and Surfaces A: Physicochemical and Engineering Aspects*; Vol. 615, pp.126212 (2021).
- Anjali Chauhan , Swati Midha , Ravi Kumar , Ravindra Meena , Pooja Singh , Sushil K. Jha and **Kuanr Bijoy K.**, Rapid tumor inhibition via magnetic hyperthermia regulated by caspase 3 with time-dependent clearance of iron oxide nanoparticles; *Biomater. Sci.*,doi: 10.1039/D0BM01705A (2021).
- Jyoti Saini, Monika Sharma and **Kuanr Bijoy K.**, Magneto-dynamic Properties of rare-earth doped permalloy nanowires; *IEEE Transactions on Magnetics*, doi:10.1109/TMAG.2020.3023161 (2021).
- Shehreen Aslam, Manoj Khanna and **Kuanr Bijoy K.**, Effects of interfacial layers on magnetization dynamics of [Fe<sub>75</sub>Co<sub>20</sub>Cu<sub>5</sub>/Cu(x)]<sub>30</sub> Multilayer nanowires, *IEEE Transactions on Magnetics*; Vol. 56,doi:10.1109/TMAG.2019.2962033 (2021)
- Prateek Kumar, Anjali Chauhan, Munendra Kumar, **Kuanr Bijoy K.**, Aditi Kundu, Renu Solanki, Monisha Khanna Kapur, Draft genome and secondary metabolite biosynthetic gene clusters of streptomyces sp. Strain 198. *Molecular Biology Reports (Springer)*. doi: 10.1007/s11033 (2-020-05731-w 020) (2020)
- A. Kumar, **Kumar Vinod**, K. Kumari, P. N. K. Kaushik, and P. Singh, Promising iron(II) complexes of curcumins: designing, density functional theory, and molecular docking, *Journal of Organic Physical Chemistry*, 2020, 34, e4196. <https://doi.org/10.1002/poc.4196>
- Bhawna, A. K. Choudhary, A. Gupta, S. Kumar, P. Kumar, R. P. Singh, P. Singh, and **Kumar Vinod**, Synthesis, antimicrobial activity and photocatalytic performance of Ce doped SnO<sub>2</sub> nanoparticles, *Frontiers in Nanotechnology*, 2020, 2, Article 595352. <https://doi.org/10.3389/fnano.2020.595352>
- V.K. Vishvakarma, B. Nand, **Kumar Vinod**, K. Kumari, I Bahadur, and P Singh, Xanthene-based hybrid analogues to inhibit protease of novel corona Virus: Molecular docking and ADMET studies, *Computational Toxicology*, 2020, 16, 100140. doi: 10.1016/j.comtox.2020.100140.
- A. Gupta, S. Kumar, R. Kumar, A. K. Choudhary, K. Kumari, P. Singh, **Kumar Vinod**, COVID-19: Emergence of infectious diseases, nanotechnology aspects, challenges and future perspectives, *Chemistry Select*, 2020, 5, 7521-7533, doi:10.1002/slct.202001709.
- Bhawna, A. Gupta, P. Kumar, A. Tyagi, R. Kumar, A. Kumar, P. Singh, R.P. Singh, and **Kumar Vinod**, Novel Synthesis of N-doped SnO<sub>2</sub> nanoparticles: A promising co-catalyst-free photocatalyst for hydrogen generation, *Chemistry Select*, 2020, 5, 7775-7782. <https://doi.org/10.1002/slct.202001301>.
- D. Kumar, K. Kumari, A. Jayaraj, **Kumar Vinod**, R. V. Kumar, S. K. Dass, R. Chandra, and P. Singh, Understanding the binding affinity of noscapines with protease of COVID-19 using MD simulation at different temperature, *Journal of Biomolecular Structure and Dynamics*, 2020. <https://doi.org/10.1080/07391102.2020.1752310>.
- D. Kumar, K. Kumari, V. Kumar, Vishvakarma, A. Jayaraj, D. Kumar, V. K. Ramappa, Rajan Patel, and **Kumar Vinod**, S. K. Dass, R. Chandra, Prashant Singh, Promising inhibitors of main protease of novel corona virus to prevent the spread of COVID-19 using docking and molecular dynamics simulation. *Journal of Biomolecular Structure and Dynamics*, 2020. <https://doi.org/10.1080/07391102.2020.1779131>.
- D. Kumar, P. Singh, A. Jayaraj, **Kumar Vinod**, K. Kumari, R. Chandra, and V. K. Ramappa, Selective docking of pyranooxazoles against nsP2 of CHIKV Eluted Through Isothermally and non-isothermally MD simulations, *Chemistry Select*, 2020, 5, 4210-4220. <https://doi.org/10.1002/slct.202000768>.
- R. Tiwari, B. Birajdar, **Ghosh R. K.**, First-principles calculation of shift current bulk photovoltaic effect in two-dimensional  $\alpha$ -In<sub>2</sub>Se<sub>3</sub>, *Physical Review B*, vol. 101, pp. 235448, 2020, doi: <https://doi.org/10.1103/PhysRevB.101.235448>
- **Ghosh R.K.**, Ashna Jose and Geetu Kumari, Intrinsic spin-dynamical properties of two-dimensional half-metallic FeX<sub>2</sub> (X= Cl, Br, I) ferromagnets: Insight from density functional theory calculations, *Physical Review B*, vol. 103, pp. 054409, 2021. DOI: <https://doi.org/10.1103/PhysRevB.103.054409>
- Roopam Gaur, Nitika Sharma, Saarthak Kharbanda and **Singh Satyendra**, Enhanced Ferroelectric and Electrocaloric Properties in CuO-ModifiedLead-Free (Na<sub>0.5</sub>K<sub>0.5</sub>)NbO<sub>3</sub> Ceramics for Solid-State Cooling Application, *Materials Science & Engineering B* 261 (2020) 114767, <https://doi.org/10.1016/j.mseb.2020.114767>
- Amit Kumar; Sandeep Saini, K. L. Yadav, Naveen Kumar, Sanjeet Kumar, and **Singh Satyendra**, Influence of Pr<sup>3+</sup> and Lu<sup>3+</sup> co-doping on the magnetoelectric coupling response in BiFeO<sub>3</sub> multiferroic ceramics, *Journal of Materials Science: Materials in Electronics*, Vol.31, pp.15079–15085(2020), <https://doi.org/10.1007/s10854-020-04071-6>

- Vidya Spriha Kujurand **Singh Satyendra**, Structural, magnetic, optical and photocatalytic properties of GaFeO<sub>3</sub> nanoparticles synthesized via non-aqueous solvent-based sol-gel route, *Journal of Materials Science: Materials in Electronics*, 31, 17633-17646, 2020; DOI: 10.1007/s10854-020-04318-2
- Sunil Chauhan, Chief Anand, Babita Tripathi, Manoj Kumar, Mohit Sahni, R. C. Singh, and **Singh Satyendra**, Influence of Na substitution on structural, magnetic, optical and photocatalytic properties of bismuth ferrite nanoparticles, *Journal of Materials Science: Materials in Electronics*, 2020, <https://doi.org/10.1007/s10854-020-04540-y>
- Vijay Kumar and **Singh Satyendra**, Size-dependent phase transformation and its correlation with magnetic properties of multiferroic 0.8BiFeO<sub>3</sub>-0.2CaTiO<sub>3</sub> nanoparticles, *Journal of Physics and Chemistry of Solids*, Vol.148, 109701(2021); <https://doi.org/10.1016/j.jpcs.2020.109701>
- Nibedita Das, Sandeep Kumar, Vibhor Kumar, Nidhi Jain, **Singh Satyendra**, Laxmi C. Gupta, and Ashok K. Ganguli, LnFe<sub>0.5</sub>Cr<sub>0.5</sub>O<sub>3</sub>-based perovskites showing multiferroic properties and polarization-induced photo-electrochemical activity, *Journal of Solid State Chemistry*, 299, 122200 (2021)
- Sunil Chauhan, Manoj Kumar, Asif Yousuf, Priyank Rathi, Mohit Sahni, **Singh Satyendra**, Effect of Na/Co co-substituted on structural, magnetic, optical and photocatalytic properties of BiFeO<sub>3</sub> nanoparticles, *Materials Chemistry and Physics*, Vol. 263, p.124402 (2021)
- Deepika Chauhan, Amit K. Arya, and **Solanki Pratima R.**, Carbon cloth-based immunosensor for detection of 25-hydroxy vitamin D3. *Microchimica Acta*. 2021, Vol.188, No.145, pp.1-11.
- C. Dhand, P. Prabhakaran, R. Kumar, N. Dwivedi, **Solanki Pratima R.**, and A.K. Srivastava, 3D printed microfluidics and potential biomedical applications. *Frontiers in Nanotechnology*. 2021, Vol. 3, p. 6.
- A.K. Singh, L. GBVS., T.K. Dhiman, A. Kaushik, and **Solanki Pratima R.**, Bio-actives free direct optical sensing of Aflatoxin B1 and Ochratoxin A using manganese oxide nano-system. *Frontiers in Nanotechnology*. 2021, 2, 23
- S. Z. H. Hashmi, T.K. Dhiman, Navneet Chaudhary, A.K. Singh, R. Kumar, J.G. Sharma, Anil Kumar, **Solanki Pratima R.**, Levofloxacin detection using L-cystein capped MgS quantum dots via the photoinduced electron transfer process. *Frontier in Nanotechnology*. 2021, 3, 616186
- G.B.V.S. Lakshmi, Amit K. Yadav, Neha Mehlatat, Anil Kumar, and **Solanki Pratima R.**, MIP-based sensor for detecting gut microbiota-derived metabolite trimethylamine N-oxide (TMAO). *Scientific Reports*. 2021, Vol.11, No.1), 1-14
- Manvi Singh, Deepika Chauhan, Ayan K. Das, Zeenat Iqbal, and **Solanki Pratima R.**, PVA/PMMA polymer blended composite electrospun nanofibers and their potential use as an anti-biofilm product. *Journal of Applied Polymer Science*. 2020, p.e50340
- Damini Verma, Deepika Chauhan, M. D. Mukherjee, Kumar R. Ranjan, Amit K. Yadav, **Solanki Pratima R.**, Development of MWCNT decorated with green synthesized Ag Nps based electro chemical sensor for highly sensitive detection of BPA. *Journal of Applied Electrochemistry*. 2021, Vol.1-16.
- Pallavi Srivastava, G.B.V.S. Lakshmi, Smriti Sri, D. Chauhan, Amrita Chakraborty, S. Singh and **Solanki Pratima R.**, Potential of electro spun cellulose acetate nano fibers as biodegradable wound dressing material against Staphylococcus aureus. *Journal of Polymer Research*. Vol. 27, No.11, pp.1-11 (2020).
- Nishu Dalal, Rekha Jalandra, Minakshi Sharma, Hridayesh Prakash, Govind K Makharia, **Solanki Pratima R.**, Rajeev Singh, Anil Kumar, OMICS technologies for improved diagnosis and treatment of colorectal cancer: Technical advancement and major perspectives. *Biomedicine & Pharmacotherapy*. Vol.131, (2020), p.110648
- Sharma, A., S. Arya, D. Chauhan, **Solanki Pratima R.**, S. Khajuria, and A. Khosla, Synthesis of Au-SnO<sub>2</sub> nanoparticles for electrochemical. determination of vitamin B12. *Journal of Materials Research and Technology*, 9(6),14321-14337 (2020)
- Reena K. Sajwan, G.B.V.S. Lakshmi and **Solanki Pratima R.**, Fluorescence tuning behavior of Carbon Quantum Dots with Gold Nanoparticles via novel intercalation effect of Aldicarb. *Food Chemistry*. 2020, August,19; 340, 127835
- Avinash Kumar Singh, Tarun Kumar Dhiman, G.B.V.S. Lakshmi, and **Solanki Pratima R.**, Dimanganesetrixoxide (Mn<sub>2</sub>O<sub>3</sub>)-based label-free electrochemical biosensor for detection of Aflatoxin-B1. *Bioelectrochemistry*. 2020 October, Vol.13, No.137, p.107684
- Yadav, A.N., A.K. Singh, D. Chauhan, **Solanki Pratima R.**, P. Kumar, and K. Singh, Evaluation of dopant energy and stokes shift in Cu-doped CdS quantum dots via Spectro-electrochemical probing. *New Journal of Chemistry*. 2020,44, 13529-13533
- Rekha Jalandra, Amit K. Yadav, Damini Verma, Nishu Dalal, Minakshi Sharma, Rajeev Singh, Anil Kumar, **Solanki Pratima R.**, Strategies and perspectives to develop SARS-CoV-2 detection methods and diagnostics. *Biomedicine & Pharmacotherapy*. Vol.129 p.110446, (2020)
- Sarkar T., T. Dhiman, R. Sajwan, S. Sri, and **Solanki Pratima R.**, Studies on Carbon quantum dots embedded iron oxide nanoparticles and their electrochemical response. *Nanotechnology*, 2020 355502 (12pp)
- Tarun K. Dhiman, G.B.V.S. Lakshmi, Rahul Kumar, K. Asokan and **Solanki Pratima R.**, Non-enzymatic detection of Glucose using a capacitive nanobiosensor based on PVA capped CuO synthesized via co-precipitation route. *IEEE Sensor*. 2020.
- Amit K.Yadav, Tarun K. Dhiman, G.B.V.S. Lakshmi, Anna N. Berlina, and **Solanki Pratima R.**, A highly sensitive label-free amperometric biosensor for norfloxacin detection based on chitosan-yttria nanocomposite. *International Journal of Biological Macromolecules*, 2020, Vol.151, pp.566-575.

- Preeti, S., Kumari, N. Mondal, Surinder P. Singh and **Prasad Tulika**, Synergism of ZnO quantum dots (QDs) with antifungal drugs: Potential approach for combination therapy against multidrug resistant *Candida albicans*. *Frontiers in Nanotechnology* (2021), Vol. 3: 624564. doi: 10.3389/fnano.2021.624564.
- R. Singh, U. S. Gaharwar, S. P. Dwivedi, P. Rajamani, R. Meena and **Prasad Tulika**, Recent updates on drug resistance in *Mycobacterium tuberculosis*. *Journal of Applied Microbiology* (2020), 128(6): 1547-1567. [Impact Factor – 3.066; Citation –30].
- P. K. Pandey, Preeti, K. Rawat, **Prasad Tulika**, Multifunctional, fluorescent DNA-derived carbon dots for biomedical applications: Bioimaging, luminescent DNA Hydrogels, and dopamine detection. *Journal of Materials Chemistry B* (2020), Vol. 8, pp.1277-1289. [Impact Factor – 5.344; Citation –15].
- Dahiya, B., **Prasad Tulika**, V. Singh, A. Khan, E. Kamra, P. Mor, A. Yadav, K. B. Gupta and P. K. Mehta. Diagnosis of tuberculosis by nanoparticle-based immuno-PCR assay based on mycobacterial MPT64 and CFP-10 detection. *Nanomedicine (Lond.)-Future Medicine* (2020), Vol.15, No.26, pp. 2609-2624. [Impact factor - 4.727; Citation –3].
- Deswal, A., Anam Rais, K. Rawat and **Prasad Tulika**, Boron-doped carbon quantum dots: *Turn-off* Fluorescent probe for dopamine detection. *Nanotechnology* (2020), Vol. 32, No.2, p. 025501. [Impact Factor – 3.551; Citations–3].
- Preeti, V. S. Radhakrishnan, Sushanto Mukherjee, Sujata Mukherjee, Surinder P. Singh and **Prasad Tulika**, ZnO quantum dots: Broad spectrum microbicidal agent against multidrug resistant microbial pathogens (*E. coli* and *C. albicans*). *Frontiers in Nanotechnology* (2020), 2:576342. doi: 10.3389/fnano.2020.576342.
- Preeti, **Prasad Tulika**, D. Magoo, K. Meena, S. M. Ghorai and H. Kaur. Elucidation of the antimicrobial capabilities of Spirooxindole-fused heterocycles synthesized via catalyst-free method. *Indian Journal of Natural Sciences (IJONS)* Vol. 10, No. 61, pp.1-7, (2020) August. ISSN: 0976 – 0997.

### Chapters in Books: (06)

- Amaresh Mishra, Nisha Nair, Amit K. Yadav, **Solanki Pratima R.**, Jaseela Majeed and Vishwas Tripathi, Coronavirus Disease 2019 (COVID-19) Origin, impact and drug development. Origin and Impact of COVID-19 Pandemic Originating From SARS-CoV-2 Infection Across the Globe. doi: 10.5772/intechopen.98358.
- Smriti Sri, Shweta Panwar and **Solanki Pratima R.**, Carbon-based Tumor Targeting Systems. *New materials and Techniques For Cancer Targeted System*. Springer, 2020
- Preeti, Megha and **Prasad Tulika**, “COVID-19 Pandemic: Comprehensive overview of the SARS-CoV-2 virus”, disease prevention, diagnosis and treatment. Chapter in *COVID-19 in India: Problems, Challenges and Strategies*. Edited by Swaran Lata, Shikha Verma and Shobhna Joshi. (2021).
- Preeti, Megha and **Prasad Tulika**, “Metabolomics: A Promising Tool to Study Disease Biomarkers and Host-Pathogen Interactions.” Chapter 22 in *Integrated-omics Approaches to Infectious Diseases*. Edited by Saif Hameed and Zeeshan Fatima. Springer Nature, (2021).
- U. S. Gaharwar, A. Verma, Richa Singh, **Prasad Tulika**, and P. Rajamani. Health risks and environmental concerns of GM crop adoption. Chapter 17 in *Policy Issues in Genetically Modified Crops: A Global Perspective*, 1st Edition. Elsevier Academic Press, (2021). ISBN: 978-0-12-820780-2.
- Preeti, Megha and **Prasad Tulika**, “Novel Coronavirus Disease (COVID-19): Comprehensive knowledge on the highly contagious disease”, Chapter 21 in *The Outbreak of COVID-19 Disease and its Impact on Global Health*, Shriyanshi Prakashan, pp. 239-252, (2020) June. ISBN - 978 -93-81247-44-0.

## Special Centre for the Study of North East India

### Journal/Research Articles: (01)

- **Bhattacharjee Rakhee**, 'Number and Beyond: Poverty Debates and India's North Eastern Region', *The Heritage*, Volume XII, Issue 1, 2021 (January), ISSN: 2229-5399, UGC CARE listed journal

### Media Articles: (07)

- **Bhattacharjee Rakhee**, Decoding the Numbers: What does the 2021-22 Union Budget Hold for North East India?, *The Statesman*, 8 February, 2021
- **Bhattacharjee Rakhee**, Rebranding Meghalaya's Bengalis, *The Statesman*, 2 November, 2020
- **Bhattacharjee Rakhee**, Delving into Agartala-Dhaka Diplomacy, *The Statesman*, 28 September, 2020
- **Bhattacharjee Rakhee**, Unique and Specific Challenges, *The Statesman*, 10 August, 2020
- **Bhattacharjee Rakhee**, Back in their homelands, *The Statesman*, 29 June, 2020
- **Bhattacharjee Rakhee**, Road towards self-reliance, *The Statesman*, 25 May, 2020
- **Bhattacharjee Rakhee**, Governing COVID 19 in North East India, *The Statesman*, 20 April, 2020

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicat on Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Dasgupta, Rajib; Chaand, Iqbal	Programmatic Approaches for Nutritional Interventions in Indian Pediatrics	INDIAN PEDIATRICS	[Dasgupta, Rajib; Chaand, Iqbal]		24	1	1	0	0	0019-6061	0974-7559	AUG	2018	<a href="http://dx.doi.org/10.1007/s12098-018-0000-0">http://dx.doi.org/10.1007/s12098-018-0000-0</a>	Pediatrics	30218508		WOS:000442248600003
J	Arya, Vijendra; Muthuswami, Zaidi, Fatima Kamal; Bhat, R	Motif IV and V of Active DNA Dependent Resveratrol Interferes with an Early Stage of Chemoprevention	BIOPHYSICAL JOURNAL	[Arya, Vijendra; Muthuswami, Zaidi, Fatima Kamal; Bhat, R]		64	7	0	2	21	0006-3495	1542-0086	FEB	2018	<a href="http://dx.doi.org/10.1007/s12098-018-0000-0">http://dx.doi.org/10.1007/s12098-018-0000-0</a>	Biophysics	29105927	Bronze	WOS:000430439600357
J	Ahmad, Mir Hilar; Fatima, Ma	Role of Hypothalamic-Pituitary-Adrenal Axis in the Regulation of Aerosol and Air Quality Research	NEUROPSYCHOBIOLOGY	[Ahmad, Mir Hilar; Fatima, Ma]	Mondal, Amal	113	17	17	1	6	0302-282X	1423-0224		2018	<a href="http://dx.doi.org/10.1111/neuro.13000">http://dx.doi.org/10.1111/neuro.13000</a>	Neurosci	30605907		WOS:000463531700006
J	Naith, Supriya; Yadav, Sudesh	A Comparative Study on Fog and Dew Formation in the Indian Subcontinent	AEROSOL AND AIR QUALITY RESEARCH	[Naith, Supriya; Yadav, Sudesh]		63	14	15	3	16	1680-8584	2071-1409	JAN	2018	<a href="http://dx.doi.org/10.4236/aair.2018.104028">http://dx.doi.org/10.4236/aair.2018.104028</a>	Environmet		gold, Green	WOS:000426427000004
J	Kumar, Amit; Meenakshi; Manoj	Effect of annealing temperature on structural and optical properties of ZnO thin films	JOURNAL OF ALLOYS AND COMPOUNDS	[Kumar, Amit; Meenakshi; Manoj]		34	11	11	0	7	0925-8388	1873-4669	NOV	2017	<a href="http://dx.doi.org/10.1007/s12098-017-0000-0">http://dx.doi.org/10.1007/s12098-017-0000-0</a>	Chemistry			WOS:000407009400085
J	Narwar, Arshi Javaid	Nationalism, Language, and Muslim Identity in the Indian Subcontinent	POLITICAL STUDIES REVIEW	[Narwar, Arshi Javaid]		1	0	0	0	2	1478-9299	1478-9302	NOV	2017	<a href="http://dx.doi.org/10.1111/polr.12000">http://dx.doi.org/10.1111/polr.12000</a>	Political Sc			WOS:000413509000074
J	Gupta, Asmita; Kumar, Madan	Analysis and optimization of process parameters for the synthesis of polyurethane	BIOSOURCE TECHNOLOGY	[Gupta, Asmita; Kumar, Madan]		18	20	20	1	48	0960-8524	1873-2976	OCT	2017	<a href="http://dx.doi.org/10.1016/j.biortech.2017.08.000">http://dx.doi.org/10.1016/j.biortech.2017.08.000</a>	Agricultural	28385486		WOS:000405980700008
J	Palne, Ketki; Rakesh, Radha	BRG1 and SMARCAL1 transcription factors regulate the expression of genes involved in the development of the brain	BIOCHIMICA ET BIOPHYSICA ACTA-GENE RE	[Palne, Ketki; Rakesh, Radha; Muthuswami, Zaidi]		51	16	17	0	0	0174-9399	0006-3002	SEP	2017	<a href="http://dx.doi.org/10.1016/j.bba.2017.08.000">http://dx.doi.org/10.1016/j.bba.2017.08.000</a>	Biochemis	28716689		WOS:000410014400004
J	Chaudhary, Jitendra Kumar; Sharma, Priyanka	Microgrooved-surface topography enhances cell adhesion and proliferation	PLOS ONE	[Chaudhary, Jitendra Kumar; Sharma, Priyanka]	CHAUDHARY	41	12	12	1	17	1932-6203		AUG	2017	<a href="http://dx.doi.org/10.1371/journal.pone.0180000">http://dx.doi.org/10.1371/journal.pone.0180000</a>	Multidiscip	28846679	Green Sub	WOS:000404838600009
J	Sharma, Priyanka; Das, Jharana; Singh, Ramesh	Spermidine induces autophagy in Drosophila melanogaster	MECHANISMS OF DEVELOPMENT	[Sharma, Priyanka; Das, Jharana; Singh, Ramesh]		0	0	0	0	7	0925-4773	1872-6356	JUL	2017	<a href="http://dx.doi.org/10.1016/j.medevol.2017.06.000">http://dx.doi.org/10.1016/j.medevol.2017.06.000</a>	Developme	Bronze	WOS:000402994800293	
J	Das, Jharana; Singh, Ramesh	Antiepileptic effect of fisetin in iron-induced neurodegeneration	NUTRITIONAL NEUROSCIENCE	[Das, Jharana; Singh, Ramesh]	Das, Jharana	36	20	20	0	3	1028-415X	1476-8305		2017	<a href="http://dx.doi.org/10.1002/noc.12000">http://dx.doi.org/10.1002/noc.12000</a>	Neuroscier	27198489		WOS:000399673200006
J	Gupta, Jagriti; Das, Kishan	An electrochemical study of the binding of a metal ion to a ligand	JOURNAL OF MOLECULAR LIQUIDS	[Gupta, Jagriti; Das, Kishan]		39	0	0	1	1	0167-7322	1873-3166	JUL	2015	<a href="http://dx.doi.org/10.1016/j.molliq.2015.06.000">http://dx.doi.org/10.1016/j.molliq.2015.06.000</a>	Chemistry			WOS:000400050800002
J	Jagriti, Lobiyal, D. K.	An efficient self-organized traffic management system for a network	MULTIMEDIA TOOLS AND APPLICATIONS	[Jagriti, Lobiyal, D. K.]		36	0	0	1	1	1380-7501	1573-7721			<a href="http://dx.doi.org/10.1007/s11042-017-0000-0">http://dx.doi.org/10.1007/s11042-017-0000-0</a>	Computer S			WOS:000784122800001
J	Prajapati, Ram Prasad	Gravitational instability in radiative magnetohydrodynamic flows	MONTHLY NOTICES OF THE ROYAL ASTRONOMIC SOCIETY	[Prajapati, Ram Prasad]	Prajapati, Ran	68	2	2	0	0	0035-8711	1365-2966	FEB	2022	<a href="http://dx.doi.org/10.1093/mnras/stz3000">http://dx.doi.org/10.1093/mnras/stz3000</a>	Astronomy			WOS:000744576900041
J	Singh, Vikram; Jain, Mukesh	Recent advancements in CRISPR-Cas9 genome editing technology	CRITICAL REVIEWS IN BIOTECHNOLOGY	[Singh, Vikram; Jain, Mukesh]		131	1	1	18	49	0738-8551	1549-7801	MAY	2022	<a href="http://dx.doi.org/10.1080/07388551.2022.2080000">http://dx.doi.org/10.1080/07388551.2022.2080000</a>	Biotechnol	34407706		WOS:000860163000001
J	Kumar, Kamal; Chakraborty, K	Roles of long non-coding RNAs in plant growth and development	JOURNAL OF PLANT BIOCHEMISTRY AND BIOTECHNOLOGY	[Kumar, Kamal; Chakraborty, K]	Kumar, Kamal	78	5	5	3	6	0971-7811	0974-1275	DEC	2021	<a href="http://dx.doi.org/10.1007/s12098-021-0000-0">http://dx.doi.org/10.1007/s12098-021-0000-0</a>	Biochemis			WOS:000682629900001
J	Chowdhury, Supriyo; Chowdhury, Shreya	Revisiting regulatory roles of replication origins in the plant kingdom	PLANTA	[Chowdhury, Supriyo; Chowdhury, Shreya]	Kumar, Manis	93	3	3	4	5	0032-0935	1432-2048	JUN	2021	<a href="http://dx.doi.org/10.1007/s00425-021-0000-0">http://dx.doi.org/10.1007/s00425-021-0000-0</a>	Plant Scier	34047822		WOS:000655862200001
J	Banerjee, Shreya; Rawal, Vikas	Determinants of rural-urban differentials in health and well-being	BMC PUBLIC HEALTH	[Banerjee, Shreya; Rawal, Vikas]	Banerjee, Shr	62	12	12	4	11			MAY	2021	<a href="http://dx.doi.org/10.1186/s12874-021-0000-0">http://dx.doi.org/10.1186/s12874-021-0000-0</a>	Public, Emv	34001026	gold, Green	WOS:000652670000014
J	Kumar, Pooman; Vijayan, Ramesh	Farmers Protests: Expressions in Contemporary Indian Society	MARG-A MAGAZINE OF THE ARTS	[Kumar, Pooman; Vijayan, Ramesh]		0	0	0	0	0	0972-1444		MAR	2021	<a href="http://dx.doi.org/10.1007/s12098-021-0000-0">http://dx.doi.org/10.1007/s12098-021-0000-0</a>	Art; Asian S			WOS:000645245000002
J	Kumar, Pooman; Vijayan, Ramesh	Structural analysis of EHPSP in complex systems	INTERNATIONAL JOURNAL OF BIOLOGICAL MATHEMATICS	[Kumar, Pooman; Vijayan, Ramesh]		49	1	1	0	0	0141-8130	1879-0003	MAY	2021	<a href="http://dx.doi.org/10.1007/s12098-021-0000-0">http://dx.doi.org/10.1007/s12098-021-0000-0</a>	Biochemis	33631257		WOS:000644068200001
J	Verma, Neha; Tiku, Ashu Bh	Polydatin-induced Direct and Bystander Effects in Cancer Cells	NUTRITION AND CANCER-AN INTERNATIONAL JOURNAL	[Verma, Neha; Tiku, Ashu Bh]		46	2	2	1	6	0163-5581	1532-7914	JAN	2022	<a href="http://dx.doi.org/10.1007/s12098-022-0000-0">http://dx.doi.org/10.1007/s12098-022-0000-0</a>	Oncology, I	33445975		WOS:000670706000001
J	Singh, Rohit Kumar; Kumar, S	Phosphoserine Aminotransferase has a role in the regulation of cell growth and differentiation	PROTEIN AND PEPTIDE LETTERS	[Singh, Rohit Kumar; Kumar, S]	Kumar, Devbr	84	0	0	0	2	0928-8665	1875-9305		2021	<a href="http://dx.doi.org/10.1080/09288665.2021.2000000">http://dx.doi.org/10.1080/09288665.2021.2000000</a>	Biochemis	33588715		WOS:000692577400004
J	Sarkar, Uma Dey; Choudhary, A	Reconfiguring urban waterscape: water quality and public health	JOURNAL OF WATER SANITATION AND HYGIENE	[Sarkar, Uma Dey; Choudhary, A]	Dey Sarkar, U	59	0	0	0	3	2043-9083	2408-3962	DEC	2020	<a href="http://dx.doi.org/10.1080/20439083.2020.2000000">http://dx.doi.org/10.1080/20439083.2020.2000000</a>	Water Res		gold	WOS:000603078000033
J	Ajith, M. P.; Priyadarshini, E	Effective and selective removal of heavy metals from water using natural adsorbents	BIOSOURCE TECHNOLOGY	[Ajith, M. P.; Priyadarshini, E]		40	5	5	4	21	0960-8524	1873-2976	OCT	2020	<a href="http://dx.doi.org/10.1016/j.biortech.2020.08.000">http://dx.doi.org/10.1016/j.biortech.2020.08.000</a>	Agricultural	32673782		WOS:000595029000006
J	Das, Anindita; Mohanty, Saron	The Design of a Lanthanide Complex for the Treatment of Cancer	ACS APPLIED MATERIALS & INTERFACES	[Das, Anindita; Mohanty, Saron]	Kuanr, Bijoy K	70	5	5	4	29	1944-8244	1944-8252	SEP	2020	<a href="http://dx.doi.org/10.1021/acsami.0c10000">http://dx.doi.org/10.1021/acsami.0c10000</a>	Nanoscienc	32799438		WOS:000572965700108
J	Manwani, Monika Kaustik Singh	Association of miR-760 with cancer: a review	GENE	[Manwani, Monika Kaustik Singh]		74	15	16	3	24	0378-1119	1879-0038	JUL	2020	<a href="http://dx.doi.org/10.1016/j.gene.2020.06.000">http://dx.doi.org/10.1016/j.gene.2020.06.000</a>	Genetics &	32251703		WOS:000530712100003
J	Gulite, Jangkhomang	Rite of passage in the Great War: The Role of the State	INDIAN ECONOMIC AND SOCIAL HISTORY REVIEW	[Gulite, Jangkhomang]		38	1	1	0	1	0019-4646	0973-0893	JUN	2020	<a href="http://dx.doi.org/10.1111/iesh.12000">http://dx.doi.org/10.1111/iesh.12000</a>	History			WOS:000504606500001
J	Mehrotra, Nilika	Re-Imagining Sociology in India: Feminist Perspectives	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Mehrotra, Nilika]	Jawa	1	0	0	0	0	0069-9667	0973-0648	JUN	2020	<a href="http://dx.doi.org/10.1111/contrib.12000">http://dx.doi.org/10.1111/contrib.12000</a>	Sociology			WOS:0005041261200016
J	Bidhoodi, Neeta; Das, Shankar	Tagged particle correlations in a dense system	PHYSICA A-STATISTICAL MECHANICS AND ITS APPLICATIONS	[Bidhoodi, Neeta; Das, Shankar]		80	0	0	0	1	0378-4371	1873-2119	MAY	2020	<a href="http://dx.doi.org/10.1016/j.physa.2020.05.000">http://dx.doi.org/10.1016/j.physa.2020.05.000</a>	Physics, M			WOS:000526846000128
J	Sharma, Shikhar; Bhatnagar, N	Complement Evasion Strategies of Helicobacter pylori	INDIAN JOURNAL OF MICROBIOLOGY	[Sharma, Shikhar; Bhatnagar, N]		135	2	2	3	15	0048-8991	0973-7715	SEP	2020	<a href="http://dx.doi.org/10.1007/s12098-020-0000-0">http://dx.doi.org/10.1007/s12098-020-0000-0</a>	Biotechnol	32655196	Green Pub	WOS:000528417100001
J	Nair, Janaki	Modernity and 'publicness': The career of a woman in India	INDIAN ECONOMIC AND SOCIAL HISTORY REVIEW	[Nair, Janaki]	Jawahar	0	0	0	0	0	0019-4646	0973-0893	JAN	2020	<a href="http://dx.doi.org/10.1111/iesh.12000">http://dx.doi.org/10.1111/iesh.12000</a>	History			WOS:000507475200001
J	Sharma, Vinay; Ghosh, Ram	Investigation of room temperature ferromagnetic ordering in a layered perovskite	JOURNAL OF PHYSICS-CONDENSED MATTER	[Sharma, Vinay; Ghosh, Ram]	Kuanr, Bijoy K	61	15	15	5	91	0953-8984	1361-644X	OCT	2019	<a href="http://dx.doi.org/10.1088/0953-8984/31/40/000">http://dx.doi.org/10.1088/0953-8984/31/40/000</a>	Physics, C	31195375		WOS:000475090000001
J	Dhiman, Torun K.; Singh, Sar	Enhanced Catalytic and Photocatalytic Activity of a Metal-Organic Framework	PHYSICA STATUS SOLIDA-A-APPLICATIONS AND MATERIALS SCIENCE	[Dhiman, Torun K.; Singh, Sar]	DHIMAN, TAR	45	10	10	5	50	1862-6300	1862-6319	JUN	2019	<a href="http://dx.doi.org/10.1002/pssa.201900001">http://dx.doi.org/10.1002/pssa.201900001</a>	Materials S			WOS:000470310000021
J	Chaurasia, Rachna; Kharkwal, A	Interface induced exchange bias effect in a core-shell system	PHYSICS LETTERS A	[Chaurasia, Rachna; Kharkwal, A]	Pramanik, Ash	34	4	4	0	34	0375-9601	1873-2429	MAY	2019	<a href="http://dx.doi.org/10.1016/j.physleta.2019.05.000">http://dx.doi.org/10.1016/j.physleta.2019.05.000</a>	Physics, M		Green Sub	WOS:000466254400017
J	Kumar, Amarjeet; Dhar, Sunil	In silico identification of inhibitors against the protein tyrosine phosphatase SH-PTPase	JOURNAL OF MOLECULAR MODELING	[Kumar, Amarjeet; Dhar, Sunil]	Subbarao, Na	85	6	6	2	12	1610-2940	0948-5023	SEP	2018	<a href="http://dx.doi.org/10.1007/s00894-018-0000-0">http://dx.doi.org/10.1007/s00894-018-0000-0</a>	Biochemis	30109440		WOS:000441800200021
J	Jain, Priyanka; Sethi, Subhas	Ras signaling activates glycosylphosphatidylinositol transferase	JOURNAL OF BIOLOGICAL CHEMISTRY	[Jain, Priyanka; Sethi, Subhas]	KOMATH, SN	49	9	10	1	8	0083-351X		AUG	2018	<a href="http://dx.doi.org/10.1074/jbc.M117.200000">http://dx.doi.org/10.1074/jbc.M117.200000</a>	Biochemis	29907567	Green Pub	WOS:000440803200020
J	Saleem, Nikhat; Prasad, Anand	Apocynin prevents isoproterenol-induced oxidative stress and apoptosis in rat liver	MOLECULAR AND CELLULAR BIOCHEMISTRY	[Saleem, Nikhat; Prasad, Anand]		36	25	26	1	8	0300-8177	1573-4919	AUG	2018	<a href="http://dx.doi.org/10.1007/s12098-018-0000-0">http://dx.doi.org/10.1007/s12098-018-0000-0</a>	Cell Biolog	29256115		WOS:000437464800008
J	Kumar, P.; Dimi, A. P.	Energetics of Indian winter monsoon	JOURNAL OF EARTH SYSTEM SCIENCE	[Kumar, P.; Dimi, A. P.]	Kumar, Pramc	41	1	1	0	4	2347-4327	0973-774X	JUL	2018	<a href="http://dx.doi.org/10.1007/s12098-018-0000-0">http://dx.doi.org/10.1007/s12098-018-0000-0</a>	Geoscienc		Bronze	WOS:000437348100002
J	Choudhary, Abhishek	Debating India: Essays on Indian Politics	POLITICAL STUDIES REVIEW	[Choudhary, Abhishek]	Choudhary, Ab	1	0	0	0	2	1478-9299	1478-9302	FEB	2018	<a href="http://dx.doi.org/10.1111/polr.12000">http://dx.doi.org/10.1111/polr.12000</a>	Political Sc			WOS:000423732300010
J	Yadav, Ankur	The Soviet Mind: Russian Culture and the Indian Subcontinent	POLITICAL STUDIES REVIEW	[Yadav, Ankur]	Jawahar	1	0	0	0	0	1478-9299	1478-9302	FEB	2018	<a href="http://dx.doi.org/10.1111/polr.12000">http://dx.doi.org/10.1111/polr.12000</a>	Political Sc			WOS:000423732300044
J	Balaji, B. S.; Datal, Neha	An expedient and rapid green chemistry protocol for the synthesis of a novel compound	GREEN CHEMISTRY LETTERS AND REVIEWS	[Balaji, B. S.; Datal, Neha]		49	6	6	0	4	1751-8263	1751-1902	FEB	2018	<a href="http://dx.doi.org/10.1002/gcl.20000">http://dx.doi.org/10.1002/gcl.20000</a>	Chemistry		gold	WOS:000415638000001
J	Chiheti, Preksha Shree	Unlikely Partners. Chinese Reformers and the Indian Subcontinent	EUROPE-ASIA STUDIES	[Chiheti, Preksha Shree]		1	0	0	1	1	0966-8136	1465-3427		2018	<a href="http://dx.doi.org/10.1007/s12098-018-0000-0">http://dx.doi.org/10.1007/s12098-018-0000-0</a>	Area Studi			WOS:000431006400

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Kumar, Ravi; Chauhan, Anil	A robust in vitro anticancer activity via	COLLOIDS AND SURFACES A-PHYSICOHEM	[Kumar, Ravi; Chauhan, Anil]	[Kumar, Ravi; Chauhan, Anil]	93	1	1	1	1	0927-7757	1873-4359	APR 20	2021	<a href="http://dx.doi.org/10.1016/j.colsurfa.2021.127390">http://dx.doi.org/10.1016/j.colsurfa.2021.127390</a>	Chemistry			WOS:000632420700003
J	Barah, Pallabi	Recasting governance in the times of	INDIA REVIEW	[Barah, Pallabi] Jawa		27	1	1	1	3	1473-6489	1557-3036	JAN 2021	2021	<a href="http://dx.doi.org/10.1016/j.india.2021.127390">http://dx.doi.org/10.1016/j.india.2021.127390</a>	Area Studi			WOS:000670405900001
J	Gupta, Shru; Verma, Ajay K	Feature Selection for Topological Pro	GENES	[Gupta, Shru; Verma, Ajay K]	[Ahmad, Shan]	45	1	1	1	3	2073-4425	JAN 2021	2021	<a href="http://dx.doi.org/10.1016/j.genes.2021.127390">http://dx.doi.org/10.1016/j.genes.2021.127390</a>	Genetics & Heredity	33379262	Green Pub	WOS:000610273900001	
J	Saxena, Varun	Collective Dynamics Inside Paul Trap	IEEE TRANSACTIONS ON PLASMA SCIENCE	[Saxena, Varun] Jawa	[Saxena, Varun]	54	0	0	2	4	0093-3813	1939-9375	JAN 2021	2021	<a href="http://dx.doi.org/10.1109/TPS.2021.3050001">http://dx.doi.org/10.1109/TPS.2021.3050001</a>	Physics, Fluids & Plasmas			WOS:000607814700002
J	Gaur, Roopam; Sharma, Nitish	Enhanced ferroelectric and electrocaloric	MATERIALS SCIENCE AND ENGINEERING B	[Gaur, Roopam; Sharma, Nitish]	[Singh, Satyem]	57	4	4	1	20	0921-5107	1873-4944	NOV 2020	2020	<a href="http://dx.doi.org/10.1016/j.mseb.2020.127390">http://dx.doi.org/10.1016/j.mseb.2020.127390</a>	Materials Science			WOS:000579190200008
J	Kumar, D.; Dimri, A. P.	Context of the added value in coupled	CLIMATE DYNAMICS	[Kumar, D.; Dimri, A. P.]	[Kumar, Dhir]	97	7	7	3	5	0930-7575	1432-0894	JAN 2021	2021	<a href="http://dx.doi.org/10.1007/s00382-020-127390">http://dx.doi.org/10.1007/s00382-020-127390</a>	Meteorology and Climatology			WOS:000578663700001
J	Kaushik, Manish Singh; Patil, Pratik	Establishment of Optogenetic Modula	APPLIED SCIENCES-BASEL	[Kaushik, Manish Singh; Patil, Pratik]	[Kuman Sush]	75	1	1	5	7	2076-3417	AUG 2020	2020	<a href="http://dx.doi.org/10.3390/app1207127390">http://dx.doi.org/10.3390/app1207127390</a>	Chemistry		gold	WOS:000564823100001	
J	Kumar, Himani; Chakraborty, Sankar	Prevalence and antibiogram of coagul	BMC MICROBIOLOGY	[Kumar, Himani; Chakraborty, Sankar]	[Singh, Madhu]	61	2	2	1	4	1471-2180	JUL 16	2020	<a href="http://dx.doi.org/10.1186/s12876-020-127390">http://dx.doi.org/10.1186/s12876-020-127390</a>	Microbiology	32677881	gold, Green	WOS:000552430400003	
J	Choudhary, Abhishek	Tolerance, secularization and democ	POLITICS RELIGION & IDEOLOGY	[Choudhary, Abhishek]	[Choudhary, Abhishek]	1	0	0	0	1	2156-7689	2156-7697	APR 2	2020	<a href="http://dx.doi.org/10.1007/s11269-020-127390">http://dx.doi.org/10.1007/s11269-020-127390</a>	History, Political Science & Sociology			WOS:000531974400001
J	Dharavath, Sudhakar; Vijaya, Srinivas	Crystal structure of O-Acetylserine sul	EUROPEAN JOURNAL OF MEDICINAL CHEMIS	[Dharavath, Sudhakar; Vijaya, Srinivas]	[Ramesh, Rama]	33	5	5	0	6	0223-5234	1768-3254	APR 15	2020	<a href="http://dx.doi.org/10.1016/j.ejmech.2020.127390">http://dx.doi.org/10.1016/j.ejmech.2020.127390</a>	Chemistry	32145643		WOS:000523265310002
J	Maharana, P.; Dimri, A. P.; Choudhary, S.	Future changes in Indian summer mon	CLIMATE DYNAMICS	[Maharana, P.; Dimri, A. P.; Choudhary, S.]	[Maharana, P.]	64	6	6	2	15	0930-7575	1432-0894	JAN 2020	2020	<a href="http://dx.doi.org/10.1007/s00382-020-127390">http://dx.doi.org/10.1007/s00382-020-127390</a>	Meteorology and Climatology			WOS:000492020900001
J	Devi, A.; Das, G.	Deciphering the markers of Tuberculo	EUROPEAN JOURNAL OF IMMUNOLOGY	[Devi, A.; Das, G.] Jawa		0	0	0	0	0	0014-2980	1521-4141	OCT 2019	2019	<a href="http://dx.doi.org/10.1007/s00101-020-127390">http://dx.doi.org/10.1007/s00101-020-127390</a>	Immunology			WOS:000490209030001
J	Kant, Deepika; Jha, Sushil K.	The formation of compensatory conte	BEHAVIOURAL BRAIN RESEARCH	[Kant, Deepika; Jha, Sushil K.]	[Kant, Deepika]	51	3	3	0	10	0166-4328	1872-7549	SEP 16	2019	<a href="http://dx.doi.org/10.1016/j.bbr.2019.127390">http://dx.doi.org/10.1016/j.bbr.2019.127390</a>	Behavioral Sciences	31100300		WOS:000474323900004
J	Bora, Debajit	Micro identity conflicts and the aesthe	RIDE-THE JOURNAL OF APPLIED THEATRE	[Bora, Debajit] Jawa		3	0	0	1	2	1356-9783	1470-112X		2019	<a href="http://dx.doi.org/10.1016/j.ride.2019.127390">http://dx.doi.org/10.1016/j.ride.2019.127390</a>	Education			WOS:000481551000001
J	Paul, Pintu	Effects of education and poverty on th	CHILDREN AND YOUTH SERVICES REVIEW	[Paul, Pintu] Jawa	[Paul, Pintu]	64	29	29	2	10	0190-7409	1873-7765	MAY 2019	2019	<a href="http://dx.doi.org/10.1016/j.childyouth.2019.127390">http://dx.doi.org/10.1016/j.childyouth.2019.127390</a>	Family Studies			WOS:000468014300003
J	Gupta, Paridhi	Art(s) of visibility, resistance and recla	EUROPEAN PLACE AND CULTURE	[Gupta, Paridhi] Jawa	[Gupta, Paridhi]	35	0	0	1	3	0966-369X	1360-0524	JAN 2	2020	<a href="http://dx.doi.org/10.1016/j.eupl.2020.127390">http://dx.doi.org/10.1016/j.eupl.2020.127390</a>	Geography			WOS:000466042200001
J	Mishra, Deepak K.	Against Colonization and Rural Dispo	JOURNAL OF ASIAN AND AFRICAN STUDIES	[Mishra, Deepak K.] Jawa		1	0	0	0	1	0021-9096	1745-2538	MAR 2019	2019	<a href="http://dx.doi.org/10.1215/00219096-2019-127390">http://dx.doi.org/10.1215/00219096-2019-127390</a>	Area Studi			WOS:000460984300011
J	Baxi, Pratiksha	Introduction: Picturing sociological so	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Baxi, Pratiksha] Jawa	[Baxi, Pratiksha]	15	2	2	0	0	0069-9667	0973-0648	FEB 2019	2019	<a href="http://dx.doi.org/10.1016/j.contrib.2019.127390">http://dx.doi.org/10.1016/j.contrib.2019.127390</a>	Sociology		Bronze	WOS:000461595500001
J	Borthakur, Anvesha; Govind, S.	Computer and mobile phone waste in	JOURNAL OF ENVIRONMENTAL PLANNING AN	[Borthakur, Anvesha; Govind, S.] Jawa	[Borthakur, Anvesha; Govind, S.] Jawa	69	18	18	9	30	0964-0568	1360-0559	FEB 2019	2019	<a href="http://dx.doi.org/10.1016/j.jenvpl.2019.127390">http://dx.doi.org/10.1016/j.jenvpl.2019.127390</a>	Developme			WOS:000461052700009
S	Das, Hirendra Kumar	Azobacters as biofertilizer	ADVANCES IN APPLIED MICROBIOLOGY, VOL	[Das, Hirendra Kumar]		147	8	8	4	18	0065-2164		FEB 2019	2019	<a href="http://dx.doi.org/10.1016/j.aam.2019.127390">http://dx.doi.org/10.1016/j.aam.2019.127390</a>	Biotechnol	31495403		WOS:000500372900001
J	Gupta, Any; Choudhary, Ayesha	A Framework for Camera-Based Rea	IEEE TRANSACTIONS ON INTELLIGENT VEHIC	[Gupta, Any; Choudhary, Ayesha]	[Gupta, Any]	23	16	18	3	6	2379-8858	2379-8904	DEC 2018	2018	<a href="http://dx.doi.org/10.1109/TIV.2018.127390">http://dx.doi.org/10.1109/TIV.2018.127390</a>	Computer S			WOS:000702920020008
J	Kumar, Sharan; Mukhopadhyay, S.	Ambient stable naphthalenedimide re	GREEN CHEMISTRY	[Kumar, Sharan; Mukhopadhyay, S.] Jawa	[Kumar, Sharan]	61	28	28	1	28	1463-9262	1463-9270	OCT 21	2018	<a href="http://dx.doi.org/10.1039/C8GC00007A">http://dx.doi.org/10.1039/C8GC00007A</a>	Chemistry			WOS:000448339400007
J	Renaux, Melissa; Gupta, R.	Prefronto-cortical dopamine D1 recep	PLOS ONE	[Renaux, Melissa; Gupta, R.] Jawa	[Renaux, Melissa]	99	4	5	2	5	1932-6203		MAY 29	2018	<a href="http://dx.doi.org/10.1371/journal.pone.0200001">http://dx.doi.org/10.1371/journal.pone.0200001</a>	Multidiscip	29813109	Green Sub	WOS:0004433521800049
J	Singh, Reema; Chaudhary, P.	Role of IGF-1R in ameliorating apopto	SCIENTIFIC REPORTS	[Singh, Reema; Chaudhary, P.] Jawa	[Singh, Reema; Chaudhary, P.] Jawa	67	11	11	0	1	2045-2322		MAY 9	2018	<a href="http://dx.doi.org/10.1038/s41598-018-127390">http://dx.doi.org/10.1038/s41598-018-127390</a>	Multidiscip	29743626	Green Pub	WOS:0004431737300009
J	Barua, S.; Saikia, N.	Explaining the religious disparity and	EUROPEAN JOURNAL OF PUBLIC HEALTH	[Barua, S.; Saikia, N.] Jawa		3	0	0	0	1	1101-1262	1464-360X	MAY 2018	2018	<a href="http://dx.doi.org/10.1093/ejpub/ckw008">http://dx.doi.org/10.1093/ejpub/ckw008</a>	Public, Env			WOS:000432430700085
J	Beri, Suraj	Rule by Aesthetics: World-Class City	INTERNATIONAL SOCIOLOGY	[Beri, Suraj] Jawa		0	0	0	0	1	0268-5909	1461-7242	MAR 2018	2018	<a href="http://dx.doi.org/10.1017/S002071791800001">http://dx.doi.org/10.1017/S002071791800001</a>	Sociology			WOS:000429852300004
J	Pandey, Preeti; Srivastava, R.	Comparison of molecular mechanics	CHEMICAL PHYSICS LETTERS	[Pandey, Preeti; Srivastava, R.] Jawa	[Pandey, Preeti]	33	12	12	0	20	0009-2614	1873-4448	MAR 2018	2018	<a href="http://dx.doi.org/10.1016/j.cpl.2018.127390">http://dx.doi.org/10.1016/j.cpl.2018.127390</a>	Chemistry			WOS:000427386500011
J	Meenakshi; Kumar, Amit; Mahapatra, S.	Structural, magnetic and magnetocal	JOURNAL OF MAGNETISM AND MAGNETIC M	[Meenakshi; Kumar, Amit; Mahapatra, S.] Jawa	[Meenakshi; Kumar, Amit]	29	6	6	0	9	0304-8853	1873-4766	FEB 15	2018	<a href="http://dx.doi.org/10.1016/j.jmms.2018.127390">http://dx.doi.org/10.1016/j.jmms.2018.127390</a>	Materials S			WOS:000419100400011
J	Keshri, Sudhir Kumar; Asthana, Devesh	Appending Diverse pi-Extended Acco	CHEMISTRY-A EUROPEAN JOURNAL	[Keshri, Sudhir Kumar; Asthana, Devesh]	[Asthana, Devesh]	90	15	15	2	36	0947-6539	1521-3765	FEB 6	2018	<a href="http://dx.doi.org/10.1002/chem.201800001">http://dx.doi.org/10.1002/chem.201800001</a>	Chemistry			WOS:000419100400011
J	Kumar, Pawan	Inglorious Empire: What the British Di	POLITICAL STUDIES REVIEW	[Kumar, Pawan] Jawa		1	0	0	0	1	1478-9299	1478-9302	FEB 2018	2018	<a href="http://dx.doi.org/10.1016/j.psr.2018.127390">http://dx.doi.org/10.1016/j.psr.2018.127390</a>	Political Sc			WOS:000423732300099
J	Modogal, Shameer	Salafi-Jihadism: The History of an Ide	POLITICAL STUDIES REVIEW	[Modogal, Shameer] Jawa	[Modogal, Shameer]	1	0	0	0	3	1478-9299	1478-9302	FEB 2018	2018	<a href="http://dx.doi.org/10.1016/j.psr.2018.127390">http://dx.doi.org/10.1016/j.psr.2018.127390</a>	Political Sc			WOS:000423732300099
J	Sharma, Priyanka; Kumar, Anand	Overexpression of S-adenosylmethio	INTERNATIONAL JOURNAL OF DEVELOPME	[Sharma, Priyanka; Kumar, Anand]	[Kumar, Anand]	18	2	2	1	2	0214-6282	1696-3547	MAY 2018	2018	<a href="http://dx.doi.org/10.1016/j.ijdev.2018.127390">http://dx.doi.org/10.1016/j.ijdev.2018.127390</a>	Developme	30378390	Bronze	WOS:000416925000049
J	Kumar, Raju; Singh, Satyem	Enhanced electrocaloric effect in lead	JOURNAL OF ALLOYS AND COMPOUNDS	[Kumar, Raju; Singh, Satyem]	[Singh, Satyem]	41	19	19	3	81	0925-8388	1873-4669	NOV 5	2017	<a href="http://dx.doi.org/10.1016/j.jallcom.2017.127390">http://dx.doi.org/10.1016/j.jallcom.2017.127390</a>	Chemistry			WOS:000407009400074
J	Chauhan, Vikas Kumar	Neoclassical Realist Theory of Intern	POLITICAL STUDIES REVIEW	[Chauhan, Vikas Kumar]		1	0	0	0	4	1478-9299	1478-9302	NOV 2017	2017	<a href="http://dx.doi.org/10.1016/j.psr.2017.127390">http://dx.doi.org/10.1016/j.psr.2017.127390</a>	Political Sc			WOS:000413590000014
J	Khan, Khalid; Lobiyal, D. K.	Levenberg-Marquardt optimization m	INTERNATIONAL JOURNAL OF COMMUNICATI	[Khan, Khalid; Lobiyal, D. K.] Jawa	[Khan, Khalid]	20	3	3	0	3	1074-5351	1099-1131	SEP 25	2017	<a href="http://dx.doi.org/10.1016/j.ijcom.2017.127390">http://dx.doi.org/10.1016/j.ijcom.2017.127390</a>	Engineering			WOS:000407800400012
J	Hazarika, Naba; Srivastava, R.	Estimation of risk factor of elements a	AIR QUALITY ATMOSPHERE AND HEALTH	[Hazarika, Naba; Srivastava, R.] Jawa	[Hazarika, Naba; Srivastava, R.] Jawa	59	13	13	0	20	1873-9318	1873-9326	MAY 2017	2017	<a href="http://dx.doi.org/10.1016/j.atmosenv.2017.127390">http://dx.doi.org/10.1016/j.atmosenv.2017.127390</a>	Environment			WOS:000399193300007
J	Kashyap, V. K.; Sharma, R.	Structural and functional analysis of k	MOLECULAR BIOLOGY OF THE CELL	[Kashyap, V. K.; Sharma, R.] Jawa	[Sharma, R.] Jawa	0	0	0	0	3	1059-1524	1939-4586		2017	<a href="http://dx.doi.org/10.1091/mb.127390">http://dx.doi.org/10.1091/mb.127390</a>	Cell Biolog			WOS:000426664301068
J	Singh, M.; Saha, P.; Nagpal, P.	Superconductivity and weak anti-local	SUPERCONDUCTOR SCIENCE & TECHNOLO	[Singh, M.; Saha, P.; Nagpal, P.] Jawa	[Patnaik, Prof.] Jawa	51	0	0	1	1	0953-2048	1361-6668	AUG 1	2022	<a href="http://dx.doi.org/10.1016/j.scs.2022.127390">http://dx.doi.org/10.1016/j.scs.2022.127390</a>	Physics, At	Green Sub		WOS:000810745100001
J	Sarraf, Sonu; Singh, Satyem	Enhanced electrocaloric response an	JOURNAL OF THE AMERICAN CERAMIC SOCI	[Sarraf, Sonu; Singh, Satyem]	[Singh, Satyem]	44	0	0	8	8	0002-7820	1551-2916		2021	<a href="http://dx.doi.org/10.1016/j.jascer.2021.127390">http://dx.doi.org/10.1016/j.jascer.2021.127390</a>	Materials S			WOS:000805092500001
J	Sham, Eht E.; Vidyarthi, Deo	Admission control and resource prow	JOURNAL OF SUPERCOMPUTING	[Sham, Eht E.; Vidyarthi, Deo]	[Vidyarthi, Deo]	47	0	0	2	2	0920-8542	1573-0484		2021	<a href="http://dx.doi.org/10.1007/s11265-021-127390">http://dx.doi.org/10.1007/s11265-021-127390</a>	Computer S			WOS:000783040000001
J	Kumar, Shalendra; Garkoti, Satis	Rhizosphere influence on soil microbi	GEODERMA	[Kumar, Shalendra; Garkoti, Satis]	[Garkoti, Satis]	79	1	1	3	3	0016-7061	1872-6259	MAR 1	2022	<a href="http://dx.doi.org/10.1016/j.geoderma.2022.127390">http://dx.doi.org/10.1016/j.geoderma.2022.127390</a>	Soil Scienc			WOS:000791420070007
J	J Behera, Laxman Kumar	Examining India's defence innovatio	JOURNAL OF STRATEGIC STUDIES	[Behera, Laxman Kumar]		4	0	0	4	5	0140-2390	1743-937X	SEP 19	2021	<a href="http://dx.doi.org/10.1016/j.jss.2021.127390">http://dx.doi.org/10.1016/j.jss.2021.127390</a>	Internation			WOS:000730097000001
J	Singh, Deepali; Singh, Priyanka	Investigation of mineral assemblages	CARUS	[Singh, Deepali; Singh, Priyanka]	[Singh, Deepa]	142	1	1	3	3	0019-1035	1090-2643							

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDs	Cited Reference Count	Times Cited, WOS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Anand, Surendra Kumar, Mondal, Amal	TkRb receptor antagonism inhibits sta	NEUROSCIENCE LETTERS	[Anand, Surendra Kumar, Mondal, Amal]		32	11	11	0	5	0304-3940	1872-7972	APR 13	2018	<a href="http://dx.doi.org/10.1016/j.neulet.2018.04.005">http://dx.doi.org/10.1016/j.neulet.2018.04.005</a>	Neuroscie	29471003		WOS:000430624300005
J	Gupta, Arti, Kumar, Raju, Singh, Satyem	Coexistence of negative and positive	SCRIPTA MATERIALIA	[Gupta, Arti, Kumar, Raju, Singh, Satyem]		42	36	37	3	109	1359-4640		JAN 15	2018	<a href="http://dx.doi.org/10.1016/j.scripta.2018.01.002">http://dx.doi.org/10.1016/j.scripta.2018.01.002</a>	Nanoscienc			WOS:000413609500002
J	Kumar, Raj, Tiku, A. B.	Galangin induces cell death by modu	CHEMICO-BIOLOGICAL INTERACTIONS	[Kumar, Raj, Tiku, A. B.]		27	17	17	0	7	0005-2797	1872-7786	JAN 5	2018	<a href="http://dx.doi.org/10.1016/j.cbi.2017.12.008">http://dx.doi.org/10.1016/j.cbi.2017.12.008</a>	Biochemist	29113808		WOS:000418302400001
J	Punia, Anita, Siddaiah, N. S.	Source and Assessment of Metal Poll	BULLETIN OF ENVIRONMENTAL CONTAMIN	[Punia, Anita, Siddaiah, N. S.]		29	14	14	1	24	0007-4861	1432-0800	NOV	2017	<a href="http://dx.doi.org/10.1016/j.bulenv.2017.11.001">http://dx.doi.org/10.1016/j.bulenv.2017.11.001</a>	Environme	28956090		WOS:000419901900016
J	Eswaran, Aparna	Feminisms of Discontent: Global Con	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Eswaran, Aparna] Jaw		1	0	0	0	2	0069-9667	0973-0648	OCT	2017	<a href="http://dx.doi.org/10.1016/j.conind.2017.10.001">http://dx.doi.org/10.1016/j.conind.2017.10.001</a>	Sociology			WOS:000411896000019
J	Meena, Ramovatar, Kumar, S.	PLGA-CTAB curcumin nanoparticles	BIOMEDICINE & PHARMACOTHERAPY	[Meena, Ramovatar, Kumar, S.]		50	25	25	1	18	0753-3322	1950-6007	OCT	2017	<a href="http://dx.doi.org/10.1016/j.biopha.2017.10.001">http://dx.doi.org/10.1016/j.biopha.2017.10.001</a>	Medicine, P	28810532		WOS:000417741000105
J	Gupta, Neha, Saran, Shweta	Dictyostelium E124 knockout results in	MECHANISMS OF DEVELOPMENT	[Gupta, Neha, Saran, Shweta]		0	0	0	0	1	0925-4773	1872-6356	JUL	2017	<a href="http://dx.doi.org/10.1016/j.mod.2017.07.001">http://dx.doi.org/10.1016/j.mod.2017.07.001</a>	Developme	Bronze		WOS:000402994800192
J	Hariharan, Veena	Visions of Development: Films Divisi	BIOSCOPE-SOUTH ASIAN SCREEN STUDIES	[Hariharan, Veena] Jaw		2	0	0	1	1	0974-9276	0976-352X	JUN	2017	<a href="http://dx.doi.org/10.1016/j.biosc.2017.06.001">http://dx.doi.org/10.1016/j.biosc.2017.06.001</a>	Film, Radic			WOS:000411081000010
J	Dhaka, Namrata, Bhardwaj, Chitralekha	Evolving Tale of TCPs: New Paradigm	FRONTIERS IN PLANT SCIENCE	[Dhaka, Namrata, Bhardwaj, Chitralekha] Jawa		96	25	25	1	37	1664-462X		APR 3	2017	<a href="http://dx.doi.org/10.3389/fpls.2017.00001">http://dx.doi.org/10.3389/fpls.2017.00001</a>	Plant Scie	28421104	Green Pub	WOS:000398174000001
J	Gaurav, Amit Kumar, Kumar, Gaurav, Amit Kumar, Singh, Aastha	Why does the subject speak? Prejud	JOURNAL OF THE ROYAL ANTHROPOLOGICAL SOCIETY	[Gaurav, Amit Kumar, Kumar, Gaurav, Amit Kumar, Singh, Aastha] Jawa		68	3	3	0	2	1359-0987	1467-9655	MAR	2017	<a href="http://dx.doi.org/10.1017/S0022278X1700001">http://dx.doi.org/10.1017/S0022278X1700001</a>	Anthropolo			WOS:000395634100010
J	Singhal, Jhalak, Madan, Evar	Functionally conserved RNA-binding	MOLECULAR AND BIOCHEMICAL PARASITOL	[Singhal, Jhalak, Madan, Evar] Jawa		47	4	4	0	3	0166-6851	1872-9428	JAN	2017	<a href="http://dx.doi.org/10.1016/j.molpara.2017.01.001">http://dx.doi.org/10.1016/j.molpara.2017.01.001</a>	Biochemist	27894878		WOS:000392554100013
J	Sharma, Abhimanyu	Host SUMOylation Pathway Negative	FRONTIERS IN CELLULAR AND INFECTION MI	[Sharma, Abhimanyu] Jawa		94	0	0	0	0	2235-2988	1474-0672	JUN 6	2022	<a href="http://dx.doi.org/10.3389/fcimb.2022.00001">http://dx.doi.org/10.3389/fcimb.2022.00001</a>	Immunolog	35734580	gold, Green	WOS:000813210700001
J	Jodhka, Surinder S.	English as a facilitator of social mobil	ENGLISH TODAY	[Jodhka, Surinder S.] Jawa		17	0	0	1	1	0266-0794	1474-0567	JUN	2022	<a href="http://dx.doi.org/10.1016/j.english.2022.06.001">http://dx.doi.org/10.1016/j.english.2022.06.001</a>	Linguistics			WOS:000793536500006
J	Kumar, Madhulata, Singh, R	Why are the farmers of Punjab protes	JOURNAL OF PEASANT STUDIES	[Kumar, Madhulata, Singh, R] Jawa		15	3	3	2	2	0306-6150	1743-9361	NOV 10	2021	<a href="http://dx.doi.org/10.1016/j.jps.2021.11.001">http://dx.doi.org/10.1016/j.jps.2021.11.001</a>	Anthropolo			WOS:000713480700001
J	Gandhi, Aastha	Exploring the interaction mechanism o	JOURNAL OF BIOMOLECULAR STRUCTURE & FUNCTION	[Gandhi, Aastha] Jawa		48	3	3	7	10	0739-1102	1538-0254			<a href="http://dx.doi.org/10.1016/j.jbsf.2021.03.001">http://dx.doi.org/10.1016/j.jbsf.2021.03.001</a>	Biochemist	34662260		WOS:000708288200001
J	Dey, Pinki, Kumar, Pravin	Dancing Odissi: Paratopic Performan	THEATRE RESEARCH INTERNATIONAL	[Dey, Pinki, Kumar, Pravin] Jawa		1	0	0	0	0	0307-8833	1474-0672	OCT	2021	<a href="http://dx.doi.org/10.1016/j.tri.2021.10.001">http://dx.doi.org/10.1016/j.tri.2021.10.001</a>	Theater			WOS:000721318900001
J	Chamuah, Anjan, Singh, Raju	Mutational analysis of resveratrol-cla	INDIAN JOURNAL OF BIOCHEMISTRY & BIOPH	[Chamuah, Anjan, Singh, Raju] Jawa		27	0	0	1	1	0301-1208	0975-0959	JUN	2021	<a href="http://dx.doi.org/10.1016/j.ijb.2021.06.001">http://dx.doi.org/10.1016/j.ijb.2021.06.001</a>	Biochemist			WOS:000659154500001
J	Imchen, Talenta	Responsibly regulating the civilian un	AIRCRAFT ENGINEERING AND AEROSPACE	[Imchen, Talenta] Jawa		83	1	1	1	1	1748-8842	1758-4213	JUN 23	2021	<a href="http://dx.doi.org/10.1016/j.aerospa.2021.06.001">http://dx.doi.org/10.1016/j.aerospa.2021.06.001</a>	Engineerin			WOS:000639031700001
J	Madhukar, Geet, Subbarao, P.	Beyond cancer: a reflection on the nar	SUPPORTIVE CARE IN CANCER	[Madhukar, Geet, Subbarao, P.] Jawa		20	0	0	1	4	0941-4355	1433-7339	OCT	2021	<a href="http://dx.doi.org/10.1016/j.suc.2021.10.001">http://dx.doi.org/10.1016/j.suc.2021.10.001</a>	Oncology, F	33754197		WOS:000631305300001
J	Paul, Pintu	In-silico prediction of potential inhibi	JOURNAL OF BIOMOLECULAR STRUCTURE & FUNCTION	[Paul, Pintu] Jawa		46	0	0	1	0	0739-1102	1538-0254	JUN 21	2022	<a href="http://dx.doi.org/10.1016/j.jbsf.2022.06.001">http://dx.doi.org/10.1016/j.jbsf.2022.06.001</a>	Biochemist	33356909		WOS:000801385200001
J	Malaviya, Srishri	Socio-demographic and environment	BMC PUBLIC HEALTH	[Malaviya, Srishri] Jawa		26	4	4	1	3	1471-2458		DEC 7	2020	<a href="http://dx.doi.org/10.1186/s12875-020-01001-1">http://dx.doi.org/10.1186/s12875-020-01001-1</a>	Public, Em	33287769	Green Sub	WOS:000599421200021
J	Shah, Sana	Digitising the Virtual: Movement and	MILLENNIUM-JOURNAL OF INTERNATIONAL S	[Shah, Sana] Jawa		44	1	1	1	2	0305-8298	1477-9021	SEP	2020	<a href="http://dx.doi.org/10.1016/j.mill.2020.09.001">http://dx.doi.org/10.1016/j.mill.2020.09.001</a>	Internation	Bronze		WOS:000601224000001
J	Shah, Sana	The Rise of Saffron Power	POLITICAL STUDIES REVIEW	[Shah, Sana] Jawa		1	0	0	0	1	1478-8299	1478-9302	AUG	2021	<a href="http://dx.doi.org/10.1016/j.psr.2021.08.001">http://dx.doi.org/10.1016/j.psr.2021.08.001</a>	Political Sc			WOS:000608754600001
J	Mandal, Saurav, Singh, Sha	Long-chain base kinase 1 promotes s	JOURNAL OF PLANT BIOCHEMISTRY AND BI	[Mandal, Saurav, Singh, Sha] Jawa		22	2	2	5	10	0971-7811	0974-1275	DEC	2020	<a href="http://dx.doi.org/10.1016/j.jplb.2020.12.001">http://dx.doi.org/10.1016/j.jplb.2020.12.001</a>	Biochemist			WOS:000574378200004
J	Shah, Sana	Stochastic method to control Mycobac	COMPUTATIONAL BIOLOGY AND CHEMIS	[Shah, Sana] Jawa		21	0	0	1	5	1478-9221	1476-928X	AUG	2020	<a href="http://dx.doi.org/10.1016/j.cbb.2020.08.001">http://dx.doi.org/10.1016/j.cbb.2020.08.001</a>	Biology, Co	32590222		WOS:000552715000003
J	Shah, Sana	The Struggle for Equality: India's Musl	POLITICAL STUDIES REVIEW	[Shah, Sana] Jawa		1	0	0	0	0	1478-8299	1478-9302	NOV	2020	<a href="http://dx.doi.org/10.1016/j.psr.2020.11.001">http://dx.doi.org/10.1016/j.psr.2020.11.001</a>	Political Sc			WOS:000536611300001
J	Tandon, Smriti, Manha, Resh	Deciphering the interaction of benzox	JOURNAL OF BIOSCIENCES	[Tandon, Smriti, Manha, Resh] Jawa		47	0	0	0	5	0250-5991	0973-7138	APR 25	2020	<a href="http://dx.doi.org/10.1016/j.jbs.2020.04.001">http://dx.doi.org/10.1016/j.jbs.2020.04.001</a>	Biology	32385222		WOS:000528571600001
J	Khankar, Santana	Breaching the Citadel: The India Pap	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Khankar, Santana] Jawa		1	0	0	0	0	0069-9667	0973-0648	FEB	2020	<a href="http://dx.doi.org/10.1016/j.conind.2020.02.001">http://dx.doi.org/10.1016/j.conind.2020.02.001</a>	Sociology			WOS:000510244400008
J	Devi, Salam Jayachitra, Sing	Link prediction model based on geogr	JOURNAL OF INTELLIGENT & FUZZY SYSTEMS	[Devi, Salam Jayachitra, Sing] Jawa		43	1	1	2	8	1064-1246	1875-8967		2020	<a href="http://dx.doi.org/10.3217/187589672000001">http://dx.doi.org/10.3217/187589672000001</a>	Computer S			WOS:00050541708200002
J	Aggarwal, Namita, Rana, Bh	Role of surfacelet transform in diagno	MULTIDIMENSIONAL SYSTEMS AND SIGNAL	[Aggarwal, Namita, Rana, Bh] Jawa		33	1	2	0	0	0923-6082	1573-0824	OCT	2019	<a href="http://dx.doi.org/10.1016/j.mss.2019.10.001">http://dx.doi.org/10.1016/j.mss.2019.10.001</a>	Computer S			WOS:000485972700011
J	Girdhar, Nancy, Bhardwaj, K	Community Detection in Signed Socia	JOURNAL OF THE ASSOCIATION FOR INFORM	[Girdhar, Nancy, Bhardwaj, K] Jawa		39	8	8	0	1	2330-1635	2330-1643	AUG	2019	<a href="http://dx.doi.org/10.1016/j.procs.2019.08.001">http://dx.doi.org/10.1016/j.procs.2019.08.001</a>	Computer S			WOS:000486779500001
J	Rai, P., Choudhary, A., Dimi	Future precipitation extremes over Ind	THEORETICAL AND APPLIED CLIMATOLOGY	[Rai, P., Choudhary, A., Dimi] Jawa		72	12	12	3	12	0177-798X	1434-4483	AUG	2019	<a href="http://dx.doi.org/10.1007/s00704-019-00001-1">http://dx.doi.org/10.1007/s00704-019-00001-1</a>	Meteorolog			WOS:000477054700004
J	Bhatti, Imtiaz Noor, Pramanik, Asit	Insight into the magnetic behavior of	PHYSICS LETTERS A	[Bhatti, Imtiaz Noor, Pramanik, Asit] Jawa		26	3	4	30	0375-9601	1873-2429	MAY 23	2019	<a href="http://dx.doi.org/10.1016/j.physleta.2019.05.001">http://dx.doi.org/10.1016/j.physleta.2019.05.001</a>	Physics, M			WOS:000467888400001	
J	Das, Suresh, Sharma, Milap	Glacier changes between 1971 and 20	JOURNAL OF GLACIOLOGY	[Das, Suresh, Sharma, Milap] Jawa		75	16	16	0	5	0022-1430	1727-5652	MAY 23	2019	<a href="http://dx.doi.org/10.1016/j.jgl.2019.05.001">http://dx.doi.org/10.1016/j.jgl.2019.05.001</a>	Geography	gold		WOS:000462017000018
J	Bansal, Ritv, Arya, Vijendra	RecA-like domain 2 of DNA-depende	BIOSCIENCE REPORTS	[Bansal, Ritv, Arya, Vijendra] Jawa		41	5	7	0	1	0144-8463	1573-4935	JUN 27	2018	<a href="http://dx.doi.org/10.1038/s41598-018-29400-1">http://dx.doi.org/10.1038/s41598-018-29400-1</a>	Biochemist	29748240	Green Pub	WOS:000469112900001
J	Nengker, T., Choudhary, A.	Assessment of the performance of CC	CLIMATE DYNAMICS	[Nengker, T., Choudhary, A.] Jawa		155	18	18	0	6	0930-7575	1432-0894	APR	2018	<a href="http://dx.doi.org/10.1007/s00382-018-00001-1">http://dx.doi.org/10.1007/s00382-018-00001-1</a>	Meteorolog			WOS:000428602000007
J	Kumar, Raju, Singh, Satyem	Glut electrocortic and energy storag	SCIENTIFIC REPORTS	[Kumar, Raju, Singh, Satyem] Jawa		56	35	35	9	45	2045-2322		FEB 16	2018	<a href="http://dx.doi.org/10.1038/s41598-018-00001-1">http://dx.doi.org/10.1038/s41598-018-00001-1</a>	Multidiscipl	29453344	gold, Green	WOS:000425285200016
J	Hariharan, Veena	Doing Style: Youth and Mass Media	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Hariharan, Veena] Jawa		2	0	0	0	1	0069-9667	0973-0648	FEB	2018	<a href="http://dx.doi.org/10.1016/j.conind.2018.02.001">http://dx.doi.org/10.1016/j.conind.2018.02.001</a>	Sociology			WOS:000423175600006
J	Chimmi, B. S.	CUSTOMARY INTERNATIONAL LAW	AMERICAN JOURNAL OF INTERNATIONAL LA	[Chimmi, B. S.] Jawa		149	46	46	1	5	0002-9300	2161-7953	JAN	2018	<a href="http://dx.doi.org/10.1016/j.ajil.2018.01.001">http://dx.doi.org/10.1016/j.ajil.2018.01.001</a>	Internation	Bronze		WOS:000427722400001
J	Kharkwal, K. C., Pramanik, A	Structure, magnetism and electronic p	JOURNAL OF PHYSICS-CONDENSED MATTER	[Kharkwal, K. C., Pramanik, A] Jawa		39	9	9	0	2	0953-8984	1361-648X	DEC 13	2017	<a href="http://dx.doi.org/10.1088/1361-648X/30/12/125501">http://dx.doi.org/10.1088/1361-648X/30/12/125501</a>	Physics, Co	29130455		WOS:000415164000001
J	Kumar, Tankesh, Jha, Sush	Influence of cue-fed conditioning an	NEUROBIOLOGY OF LEARNING AND MEMOR	[Kumar, Tankesh, Jha, Sush] Jawa		58	6	6	0	7	1074-7427	1095-9564	OCT	2017	<a href="http://dx.doi.org/10.1016/j.nlm.2017.10.001">http://dx.doi.org/10.1016/j.nlm.2017.10.001</a>	Behavioral	28733208		WOS:000411168800001
J	Srivastav, Saurabh, Fatima	Important medicinal herbs in Parkins	BIOMEDICINE & PHARMACOTHERAPY	[Srivastav, Saurabh, Fatima] Jawa		120	33	34	1	25	0753-3322	1950-6007	AUG	2017	<a href="http://dx.doi.org/10.1016/j.biopha.2017.08.001">http://dx.doi.org/10.1016/j.biopha.2017.08.001</a>	Medicine, P			WOS:0004071915600095
J	Dash, Amit K., Yende, Ashu	Novel Application of Red Fluorescent	JOURNAL OF FLUORESCENCE	[Dash, Amit K., Yende, Ashu] Jawa		28	9	12	1	10	1053-0509	1573-4994	JUL	2017	<a href="http://dx.doi.org/10.1016/j.jfluo.2017.07.001">http://dx.doi.org/10.1016/j.jfluo.2017.07.001</a>	Biochemic	28470379		WOS:000403468400004
J	Bhattacharjee, Aranya B.; Sh																		

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicat on Year	DOI Link	Wos Categories	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Yadav, Kanak	Another high-caste woman beyond hi	JOURNAL OF COMMONWEALTH LITERATURE	[Yadav, Kanak] Jawa		23	0	0	0	0	0021-9894	1741-6442	JUN	2022	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Literature,			WOS:00049638800001
J	Shrivastava, Ashutosh; Das, Ratnagar, Shereen	Axial Positive, Negative, and Zero The Trails, footprints, hoofprints	CRYSTAL GROWTH & DESIGN	[Shrivastava, Ashutosh; Ratnagar, Shereen] Ja	SHRIVASTAV	59	3	3	6	32	1528-7483	1528-7505	SEP	2019	<a href="http://dx.doi.org/10.1016/j.crysol.2019.07.007">http://dx.doi.org/10.1016/j.crysol.2019.07.007</a>	Chemistry,	31389345		WOS:00048483000001 WOS:000474561000007
J	Ahuja, Naman P.	Gandhara: A Confluence of Cultures	MARG-A MAGAZINE OF THE ARTS	[Ahuja, Naman P.] Jawa		0	0	0	0	0	0972-1444		JUN	2019		Art; Asian S			WOS:000474797100002
J	Gupta, Juhi; Rathour, Rashmi	Production and characterization of exopolysaccharide from <i>Halobacterium salinarum</i>	BIORESOURCES TECHNOLOGY	[Gupta, Juhi; Rathour, R		50	34	34	5	64	0960-8524	1873-2976	JAN	2019	<a href="http://dx.doi.org/10.1016/j.biortech.2018.12.088">http://dx.doi.org/10.1016/j.biortech.2018.12.088</a>	Agricultural	30884462		WOS:000462588700054
J	Dwivedi, Bhavna; Shrivastava, Ashutosh; Das, Ratnagar, Shereen	Colossal Positive and Negative Axial	CRYSTAL GROWTH & DESIGN	[Dwivedi, Bhavna; Shrivastava, Ashutosh; Ratnagar, Shereen] Ja	SHRIVASTAV	57	14	14	1	20	1528-7483	1528-7505	MAY	2019	<a href="http://dx.doi.org/10.1016/j.crysol.2019.05.007">http://dx.doi.org/10.1016/j.crysol.2019.05.007</a>	Chemistry,			WOS:000466987600002
J	Mishra, Deepak K.	The Land Question in India: State Dis	JOURNAL OF ASIAN AND AFRICAN STUDIES	[Mishra, Deepak K.] Ja		1	0	0	0	1	0021-9096	1745-2538	MAR	2019		Area Studi			WOS:000460984300009
J	Singh, Priyanka; Bhat, Rajiv	Noradrenaline Suppresses A-Synuclein	PROTEIN SCIENCE	[Singh, Priyanka; Bhat, R		0	0	0	0	0	0961-8368	1469-8966	NOV	2018		Biochemist			WOS:000450682700002
J	Sarkar, Tanika	special guest contribution: Is love with	FEMINIST REVIEW	[Sarkar, Tanika] Jawa		42	7	7	0	3	0141-7789	1466-4380	JUL	2018	<a href="http://dx.doi.org/10.1016/j.femrev.2018.06.001">http://dx.doi.org/10.1016/j.femrev.2018.06.001</a>	Women's S			WOS:000445377600002
J	Baler, Stephan	The large sieve with square norm mod	JOURNAL DE THEORIE DES NOMBRES DE BE	[Baler, Stephan] Jawa		6	2	2	0	0	1246-7405			2018		Mathemat			WOS:000433343600006
J	Singh, Priyanka; Bhat, Rajiv	The Neurotransmitter Noradrenaline In	PROTEIN SCIENCE	[Singh, Priyanka; Bhat, R		0	0	0	0	0	0961-8368	1469-8966	DEC	2017	<a href="http://dx.doi.org/10.1016/j.pro.2017.11.001">http://dx.doi.org/10.1016/j.pro.2017.11.001</a>	Biochemist			WOS:000418795900008
J	Kumar, Rakesh	Identification and functional characteri	MECHANISMS OF DEVELOPMENT	[Kumar, Rakesh] Jawa	KUMAR, RAK	0	0	0	2	3	0925-4773	1872-6356	JUL	2017	<a href="http://dx.doi.org/10.1016/j.mechdev.2017.06.001">http://dx.doi.org/10.1016/j.mechdev.2017.06.001</a>	Developme			WOS:000402994800176
J	Maurya, Ranjana; Kumar, Rakesh	Dicystostellum AMPK alpha regulates	OPEN BIOLOGY	[Maurya, Ranjana; Kum	KUMAR, RAK	54	13	13	0	2	2046-2441		JUL	2017	<a href="http://dx.doi.org/10.1098/rsob.170101">http://dx.doi.org/10.1098/rsob.170101</a>	Biochemist	28701378	Green Pub	WOS:000400666450003
J	Jaiswal, Sagarika; Bansal, Manoj	Electron flow from water to NADP(+)	PHOTOSYNTHESIS RESEARCH	[Jaiswal, Sagarika; Ban		9	3	3	0	7	0166-8595	1573-5079	MAR	2017	<a href="http://dx.doi.org/10.1016/j.plire.2017.02.001">http://dx.doi.org/10.1016/j.plire.2017.02.001</a>	Plant Scie	27844186		WOS:000394538600010
J	Singh, Viorenda Bahadur; Rana, Anand	Hydrogeochemistry of the Chhota Shi	ENVIRONMENTAL EARTH SCIENCES	[Singh, Viorenda Bahad AL, Ramana		70	11	12	2	9	1866-6280	1866-6299	MAR	2017	<a href="http://dx.doi.org/10.1016/j.env earth.2017.02.001">http://dx.doi.org/10.1016/j.env earth.2017.02.001</a>	Environmen			WOS:000396208400035
J	Singh, Viorenda Bahadur; Rana, Anand	Characterization of Hydrogeochemical	PROCEEDINGS OF THE NATIONAL ACADEMY	[Singh, Viorenda Bahad AL, Ramana		54	8	8	3	12	0369-8203	2250-1762	MAR	2017	<a href="http://dx.doi.org/10.1073/pnas.1612001114">http://dx.doi.org/10.1073/pnas.1612001114</a>	Multidiscipl			WOS:000394364000014
J	Kumar, Vivek	From the Margins to the Mainstream:	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Kumar, Vivek] Jawa		1	0	0	0	0	0069-9667	0973-0648	FEB	2017	<a href="http://dx.doi.org/10.1111/ctis.12001">http://dx.doi.org/10.1111/ctis.12001</a>	Sociology			WOS:000395346000014
J	Siwach, Twinkle	Can the Media Serve Democracy? E	POLITICAL STUDIES REVIEW	[Siwach, Twinkle] Jawa		1	0	0	0	0	1478-9299	1478-9302	FEB	2017	<a href="http://dx.doi.org/10.1111/psr.12001">http://dx.doi.org/10.1111/psr.12001</a>	Political Sc			WOS:000397191700061
J	Sharma, B.; Sharma, R.; Dha	Unconventional trafficking of a DNA	MOLECULAR BIOLOGY OF THE CELL	[Sharma, B.; Sharma, R		0	0	0	0	1	1059-1524	1939-4586		2017		Cell Biolog			WOS:000426864301185
J	Singh, Inderjeet; Birajda, Balakrishna	Synthesis, characterization and photo	RSC ADVANCES	[Singh, Inderjeet; Biraj		43	37	37	2	9	2046-2069			2017	<a href="http://dx.doi.org/10.1039/C6RA00001A">http://dx.doi.org/10.1039/C6RA00001A</a>	Chemistry,	gold		WOS:000416831000022
J	Singhal, Ishu; Balaji, B. S.	Open-Source, Tactile 3D Printed Inter	JOURNAL OF CHEMICAL EDUCATION	[Singhal, Ishu; Balaji, B		42	0	0	3	3	0021-9584	1938-1328	APR	2022	<a href="http://dx.doi.org/10.1021/acs.jchemeduc.1c00022">http://dx.doi.org/10.1021/acs.jchemeduc.1c00022</a>	Chemistry,			WOS:000792589000028
J	Rao, Mohan	Iron in the Soul: Two-Child Norm in Po	INDIAN JOURNAL OF GENDER STUDIES	[Rao, Mohan] JNU, Ctr		9	0	0	1	1	0971-5215	0973-0672	JUN	2022	<a href="http://dx.doi.org/10.1111/ijgs.12001">http://dx.doi.org/10.1111/ijgs.12001</a>	Women's S			WOS:000778210500001
J	Singh, Ankit; Rawat, Prashant	Immunogenic and neutralization effica	IMMUNOLOGIC RESEARCH	[Singh, Ankit; Rawat, P	RAWAT, PRA	46	0	0	4	4	0257-277X	1559-0755	APR	2022	<a href="http://dx.doi.org/10.1002/imr.12001">http://dx.doi.org/10.1002/imr.12001</a>	Immunolog	35032316	Bronze, Gr	WOS:000742833600001
J	Anjaly, Km; Tiku, Ashu	Caffeic acid phenethyl ester induces r	ENVIRONMENTAL TOXICOLOGY	[Anjaly, Km; Tiku, Ashu		52	0	0	4	5	1520-4081	1522-2778	MAY	2022	<a href="http://dx.doi.org/10.1016/j.envtoxi.2021.12.001">http://dx.doi.org/10.1016/j.envtoxi.2021.12.001</a>	Environmen	35006630		WOS:000740746000001
J	Bhuta, Aishwarya	Implementing Inequality: The Invisible	AFRICA SPECTRUM	[Bhuta, Aishwarya] Jawa		1	0	0	0	0	0002-0397	1868-8669	DEC	2021	<a href="http://dx.doi.org/10.1111/aspc.12001">http://dx.doi.org/10.1111/aspc.12001</a>	Area Studi	gold		WOS:000718317300010
J	Mehtani, Deeksha; Puri, Niti	Steering Mast Cells or Their Mediator	FRONTIERS IN ONCOLOGY	[Mehtani, Deeksha; Pu		81	1	1	0	0	2234-943X		SEP	2021	<a href="http://dx.doi.org/10.3389/fonc.2021.683001">http://dx.doi.org/10.3389/fonc.2021.683001</a>	Oncology	34681562	Green Pub	WOS:000705149300001
J	Bakshi, Parul	A new leadership amidst Japan's ong	AUSTRALIAN JOURNAL OF INTERNATIONAL	[Bakshi, Parul] Jawa	Bakshi, Parul	7	2	2	3	8	1035-7718	1465-332X	MAY	2021	<a href="http://dx.doi.org/10.1016/j.ajint.2021.04.001">http://dx.doi.org/10.1016/j.ajint.2021.04.001</a>	Internationa			WOS:000611597100001
J	Gautam, Rohit; Priyadarshini, S.	Impact of nonionizing electromagnetic	INTERNATIONAL JOURNAL OF RADIATION BI	[Gautam, Rohit; Priyad		104	4	4	2	7	0955-3002	1362-3095	JUN	2022	<a href="http://dx.doi.org/10.1016/j.ijrad.2021.05.001">http://dx.doi.org/10.1016/j.ijrad.2021.05.001</a>	Biology, Nu	33264041		WOS:000607096400001
J	Awasthi, Soumya	'Hyper'-Urbanisation and migration: A	CITIES	[Awasthi, Soumya] Jawa		6	4	4	6	13	2624-5711	1873-0484	JAN	2021	<a href="http://dx.doi.org/10.1016/j.cities.2020.12.001">http://dx.doi.org/10.1016/j.cities.2020.12.001</a>	Urban Stud			WOS:000597406700013
J	Tandekar, Kesar; Nautakha, N.	Reversible redox activity of (Mo72Fe6)	INORGANICA CHIMICA ACTA	[Tandekar, Kesar; Naut		45	2	2	0	30	0020-1693	1873-3255	OCT	2020	<a href="http://dx.doi.org/10.1016/j.inorg.2020.09.001">http://dx.doi.org/10.1016/j.inorg.2020.09.001</a>	Chemistry,			WOS:000552971200001
J	Madhav, Sugesh; Raju, N. J.	A study of hydrogeochemical process	ENVIRONMENT DEVELOPMENT AND SUSTAIN	[Madhav, Sugesh; Raju	Madhav, Sug	77	8	8	0	10	1387-585X	1573-2975	MAY	2021	<a href="http://dx.doi.org/10.1016/j.envdev.2020.11.001">http://dx.doi.org/10.1016/j.envdev.2020.11.001</a>	Green & S			WOS:000559629000001
J	Gupta, Jaya A.; Thapa, Sagar	Genomics and transcriptomics analysi	SCIENTIFIC REPORTS	[Gupta, Jaya A.; Thapa	Mukherjee, kri	70	4	4	0	8	2045-2322		JUL	2021	<a href="http://dx.doi.org/10.1038/s41598-021-00001-0">http://dx.doi.org/10.1038/s41598-021-00001-0</a>	Multidiscipl	32616741	Green Pub	WOS:000549994800046
J	Devi, Salam Jayachitra; Sing	Link Prediction Model Based on the	ARABIAN JOURNAL FOR SCIENCE AND ENGI	[Devi, Salam Jayachitra		56	2	2	1	11	2193-567X	2191-4281	DEC	2020	<a href="http://dx.doi.org/10.1016/j.ajsc.2020.12.001">http://dx.doi.org/10.1016/j.ajsc.2020.12.001</a>	Multidiscipl			WOS:000533494900001
J	Roy, Shweta; Saxena, Shobh	FORMANCYALXIN ASSOCIATED F	JOURNAL OF PLANT RESEARCH	[Roy, Shweta; Saxena		37	3	3	0	4	1719-9440	1618-0860	MAY	2020	<a href="http://dx.doi.org/10.1016/j.jpr.2020.04.001">http://dx.doi.org/10.1016/j.jpr.2020.04.001</a>	Plant Scie	32227262		WOS:000522182600001
J	Pandey, Akhilesh; Kumar, Av	Finite-range Coulomb gas models. I.	PHYSICAL REVIEW E	[Pandey, Akhilesh; Kur		39	3	3	0	0	2470-0045	2470-0053	FEB	2020	<a href="http://dx.doi.org/10.1103/PhysRevE.101.023101">http://dx.doi.org/10.1103/PhysRevE.101.023101</a>	Physics, Fi	32168648	Green Sub	WOS:000515696500004
J	Goyal, Pramod; Lobiyal, D. K.	Dynamic user preference based grou	WIRELESS NETWORKS	[Goyal, Pramod; Lobiy	Goyal, Pram	19	2	2	1	18	1022-0038	1572-8196	FEB	2020	<a href="http://dx.doi.org/10.1016/j.wirenet.2020.01.001">http://dx.doi.org/10.1016/j.wirenet.2020.01.001</a>	Computer S			WOS:000527017300001
J	Kumar, D.; Rai, P.; Dimri, A.	Investigating Indian summer monsoon	CLIMATE DYNAMICS	[Kumar, D.; Rai, P.; Di	Kumar, Dhire	94	8	8	1	7	0930-7575	1432-0894	MAR	2020	<a href="http://dx.doi.org/10.1007/s00382-020-04001-0">http://dx.doi.org/10.1007/s00382-020-04001-0</a>	Meteorolog			WOS:000510367300001
J	Gupta, Renu; Bhatti, Imtiaz N	Site dilution and charge disorder effe	JOURNAL OF PHYSICS-CONDENSED MATTER	[Gupta, Renu; Bhatti, I	Pranank, Ast	100	5	5	3	26	0953-8984	1361-648X	JAN	2020	<a href="http://dx.doi.org/10.1088/1361-648X/ab1201">http://dx.doi.org/10.1088/1361-648X/ab1201</a>	Physics, C	31574499	Green Sub	WOS:000509093300003
J	Alpina, Chand; Satish	An intelligent technique for the charac	JOURNAL OF INTELLIGENT & FUZZY SYSTEMS	[Alpina, Chand; Satish ALPANA/00		4	3	3	0	4	1064-1246	1875-8967		2020	<a href="http://dx.doi.org/10.32328/jif.2020.10.01">http://dx.doi.org/10.32328/jif.2020.10.01</a>	Computer S			WOS:000541708200003
J	Kumari, Madhulata; Subbarao, N.	Virtual screening to identify novel pote	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Kumari, Madhulata; S	Subbarao, na	32	8	8	0	7	0739-1102	1538-0254	NOV	2020	<a href="http://dx.doi.org/10.1016/j.jb.2020.10.001">http://dx.doi.org/10.1016/j.jb.2020.10.001</a>	Biochemist	31753660		WOS:000501557600001
J	Varma, Rangati; Puri, Niti	Dampening of mast cell secondary res	CELLULAR IMMUNOLOGY	[Varma, Rangati; Puri, N		40	1	1	0	1	0008-8749	1090-2163	OCT	2019	<a href="http://dx.doi.org/10.1016/j.cimm.2019.09.001">http://dx.doi.org/10.1016/j.cimm.2019.09.001</a>	Cell Biolog	31213284		WOS:000484786300002
J	Kumar, Sharan; Shukla, Joy	Doubly zwitterionic, di-reduced, high	CHEMICAL SCIENCE	[Kumar, Sharan; Shukl	Kumar, Shara	82	15	15	0	17	2041-8520	2041-8539	JUL	2019	<a href="http://dx.doi.org/10.1039/C9SC01848A">http://dx.doi.org/10.1039/C9SC01848A</a>	Chemistry,			WOS:000474274700006
J	Dikhar, Jeremy; Pareek, Ashw	ASYMMETRIC LEAVES1 and REVOC	SCIENTIFIC REPORTS	[Dikhar, Jeremy; Pare	Pareek, Ashw	37	8	8	1	8	2045-2322		APR	2019	<a href="http://dx.doi.org/10.1038/s41598-019-40001-0">http://dx.doi.org/10.1038/s41598-019-40001-0</a>	Multidiscipl	31004112	Green Pub	WOS:000465004600008
J	Ajaz, S.	Transcriptional and post-transcriptio	MOLECULAR BIOLOGY OF THE CELL	[Ajaz, S.] Jawa		0	0	0	0	0	1059-1524	1939-4586	DEC	2018		Cell Biolog			WOS:000505772701187
J	Srivastav, Saurabh; Fatima, B.	Bacopa monnieri alleviates paraquat	NEUROCHEMISTRY INTERNATIONAL	[Srivastav, Saurabh; Fa	Mondal, Amal	62	18	18	1	13	0197-0186	1872-9754	DEC	2018	<a href="http://dx.doi.org/10.1016/j.neurochemint.2018.12.001">http://dx.doi.org/10.1016/j.neurochemint.2018.12.001</a>	Biochemist	30294643		WOS:000452588700011
J	Lal, Geetanjali; Rajala, Maltr	Recombinant viruses with other anti-c	CANCER GENE THERAPY	[Lal, Geetanjali; Rajal		97	0	0	0	16	0929-1903	1476-5500	OCT	2018	<a href="http://dx.doi.org/10.1016/j.cgt.2018.09.001">http://dx.doi.org/10.1016/j.cgt.2018.09.001</a>	Biotechnol	29735993		WOS:000446868300003
J	Pani, Padmini	Ravine Erosion and Livelihoods in Se	JOURNAL OF ASIAN AND AFRICAN STUDIES	[Pani, Padmini] Jawa	Pani, Padmi	28	2	2											

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Ranjan, Ravi; Srivastava, Sur	An assessment of the hydrogeochem	ENVIRONMENTAL EARTH SCIENCES	[Ranjan, Ravi; Ramana	AL, Ramanab	54	5	5	0	6	1866-6280	1866-6299	JAN	2017	<a href="http://dx.doi.org/10.1007/s12665-016-5300-16">http://dx.doi.org/10.1007/s12665-016-5300-16</a>	Environme	Green Pub	WOS:000392286300016	
J	Dhangadamajhi, Gunaridhi; S	Malaria link of hypertension: a hidden	HUMAN CELL	[Dhangadamajhi, Gunar	Dhangadamaj	123	2	2	2	4	0914-7470	1749-0774	MAY	2020	<a href="http://dx.doi.org/10.1007/s12071-020-00003-0">http://dx.doi.org/10.1007/s12071-020-00003-0</a>	Cell Biolog	33683655	WOS:000626362200003	
J	Al Dahdah, Marine; Mishra, R	Smart Cards for AI: Digitalisation of	SCIENCE TECHNOLOGY AND SOCIETY	[Al Dahdah, Marine] Ch	Mishra, Rajiv	35	1	1	2	13	0971-7218	0973-0796	NOV	2020	<a href="http://dx.doi.org/10.1111/Managem">http://dx.doi.org/10.1111/Managem</a>	Managemen		WOS:000532362800000	
J	Singh, Alok K.; Kumar, Alok	Mineralogical characteristics of low- <sup>13</sup> C	ENERGY SOURCES PART A-RECOVERY UTILI	[Singh, Alok K.; Kumar,	kumar, alok00	53	0	0	0	1	1556-7036	1556-7230	APR 18	2021	<a href="http://dx.doi.org/10.1016/j.enersourc">http://dx.doi.org/10.1016/j.enersourc</a>	Energy & F		WOS:000473607400001	
J	Dastidar, Krishendu Ghosh;	Market size, entry costs and free entry	JOURNAL OF ECONOMICS	[Dastidar, Krishendu G		17	0	0	0	1	0931-8658	1617-7134	JUL	2022	<a href="http://dx.doi.org/10.1016/j.jeconom">http://dx.doi.org/10.1016/j.jeconom</a>	Economics		WOS:000742267600001	
J	Baier, S.; Barsal, A.; Singh,	DIVISIBILITY PROBLEMS FOR FUNG	ACTA MATHEMATICA HUNGARICA	[Baier, S.; Singh, R. K.]		3	0	0	0	0	0236-5294	1588-2632	APR	2020	<a href="http://dx.doi.org/10.1016/j.actamath">http://dx.doi.org/10.1016/j.actamath</a>	Mathemat	Bronze	WOS:000518059800001	
J	Basu, Basudhita	Implanting the Games Ethic in Bengal	INDIAN HISTORICAL REVIEW	[Basu, Basudhita] Jawa		30	0	0	0	1	0376-9836	0975-5977	DEC	2019	<a href="http://dx.doi.org/10.1111/IndHist">http://dx.doi.org/10.1111/IndHist</a>	History, Asi		WOS:000510336200005	
J	Bhatti, Ilyas Noor; Bhatti, Int	Magnetic behavior, Griffiths phase and	PHYSICS LETTERS A	[Bhatti, Ilyas Noor; Bha	Bhatti, Ilyas No	43	12	12	0	21	0375-9601	1873-2429	JUL 8	2019	<a href="http://dx.doi.org/10.1016/j.physleta">http://dx.doi.org/10.1016/j.physleta</a>	Physics, M	Bronze, G	WOS:000471732300016	
J	Yadav, Amar Nath; Kumar, R	Surface modification of CdS quantum	MATERIALS RESEARCH EXPRESS	[Yadav, Amar Nath; Ku	Yadav, Amar N	57	21	21	8	63	2053-1591		MAY	2019	<a href="http://dx.doi.org/10.1016/j.mrex">http://dx.doi.org/10.1016/j.mrex</a>	Materials S		WOS:000457542700002	
J	Singh, Kuldeep; Bera, Tishya	Lewis Acid Catalyzed Nucleophilic Re	JOURNAL OF ORGANIC CHEMISTRY	[Singh, Kuldeep; Bera,		70	27	27	0	27	0022-3263		JAN 18	2019	<a href="http://dx.doi.org/10.1016/j.joc">http://dx.doi.org/10.1016/j.joc</a>	Chemistry	30565925	WOS:000456632800001	
J	Kumar, Santosh; Kumar, T. V	A novel quantum-inspired evolutionar	SADHANA-ACADEMY PROCEEDINGS IN ENGI	[Kumar, Santosh] ABE	Kumar, Santos	107	6	6	0	7	0256-2499	0973-7677	OCT	2018	<a href="http://dx.doi.org/10.1016/j.sadha">http://dx.doi.org/10.1016/j.sadha</a>	Engineerin	Bronze	WOS:000443211600001	
J	Mishra, Arti; Medhi, Kristina	Biological production and phycoremedia	BIORESOURCES TECHNOLOGY	[Mishra, Arti; Medhi, Kri	Mishra, Arti00	45	24	25	0	36	0960-8524	1873-2976	APR	2018	<a href="http://dx.doi.org/10.1016/j.biortech">http://dx.doi.org/10.1016/j.biortech</a>	Agricultural	29335189	WOS:0004128415000016	
J	Bhasin, Vandana; Kumar, Su	Trust-Aware Distributed and Adaptive	AD HOC & SENSOR WIRELESS NETWORKS	[Bhasin, Vandana] Lal	Bhasin, Vande	34	0	0	0	0	1551-9899	1552-0633		2021		Computer s		WOS:000719016700004	
J	Tiwari, Preeti; Bhatti, Indu, B	Complex Coacervation and Overchar	ACS OMEGA	[Tiwari, Preeti; Bhatti, I	ARFIN, NAJM	85	0	0	3	10	2470-1343		DEC 29	2020	<a href="http://dx.doi.org/10.1021/acscomega">http://dx.doi.org/10.1021/acscomega</a>	Chemistry	33403268	Green Pub	WOS:000608851800024
J	Rai, Vijai K.; Verma, Footesw	Facile Synthesis of gamma-Ketolacton	EUROPEAN JOURNAL OF ORGANIC CHEMIS	[Rai, Vijai K.; Verma, F	Singh, Manora	60	2	2	2	15	1434-193X	1099-0690	SEP 30	2020	<a href="http://dx.doi.org/10.1002/ejoc">http://dx.doi.org/10.1002/ejoc</a>	Chemistry		WOS:000563907000001	
J	Kundu, Siddhartha	Mathematical Basis of Predicting Dor	ACTA BIOTHEORETICA	[Kundu, Siddhartha] Go	Kundu, Siddhar	1	0	0	0	0	0001-5342	1572-8358	SEP	2020	<a href="http://dx.doi.org/10.1016/j.actabiote">http://dx.doi.org/10.1016/j.actabiote</a>	Mathematic	32385619	Green Pub	WOS:000531121000001
J	Kumar, Arvind; Dwivedi, Sur	Method Validation for Simultaneous	FRONTIERS IN PHARMACOLOGY	[Kumar, Arvind; Dwived		31	4	4	3	14	1663-9812		JUL 23	2019	<a href="http://dx.doi.org/10.3389/fphar">http://dx.doi.org/10.3389/fphar</a>	Pharmacol	31396085	gold, Gree	WOS:000476864400001
J	Prakash, Amresh; Kumar, Vi	Elucidation of the structural stability ar	RSC ADVANCES	[Prakash, Amresh; Me	Meena, Navee	68	15	15	0	2	2046-2069		APR 28	2018	<a href="http://dx.doi.org/10.1039/C7RA06648A">http://dx.doi.org/10.1039/C7RA06648A</a>	Chemistry	35548664	Green Pub	WOS:000434261100058
J	Malik, Md. Zubair; Ali, Sha	Dynamic states, possibilities and pr	SCIENTIFIC REPORTS	[Malik, Md. Zubair; Ali,	Ali, Shahnawa	76	7	7	0	2	2045-2322		JAN 20	2017	<a href="http://dx.doi.org/10.1038/s41598-016-00000-0">http://dx.doi.org/10.1038/s41598-016-00000-0</a>	Multidiscip	28106087	gold, Gree	WOS:000392343800001
J	Bano, Shadabi; Khan, Abdul	Manrose 2, 3, 4, 5, 6-O-pentasafula	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Bano, Shadabi; Khan,	Gupta, Neha0	40	0	0	0	0	0739-1102	1538-0254		2019	<a href="http://dx.doi.org/10.1016/j.jmbstr">http://dx.doi.org/10.1016/j.jmbstr</a>	Biochemist	35343865		WOS:000773971600001
J	Joshi, Hemant; Kandari, Divi	Insights into the molecular determinan	VIROLENE	[Joshi, Hemant; Kandari		249	1	1	3	12	2150-5594	2150-5608	DEC 31	2021	<a href="http://dx.doi.org/10.1016/j.virolene">http://dx.doi.org/10.1016/j.virolene</a>	Immunolog	34637683	gold, Gree	WOS:000711834100001
J	Gupta, A.; Dimri, A. P.; Thy	Meteorological trends over Satlu Riv	JOURNAL OF EARTH SYSTEM SCIENCE	[Gupta, A.; Dimri, A. P.	Dimri, A P00	61	2	2	1	4	2347-4327	0973-774X	JUL 21	2020	<a href="http://dx.doi.org/10.1016/j.jesysres">http://dx.doi.org/10.1016/j.jesysres</a>	Geoscienc		WOS:000554893100002	
J	Sk, Rayhan; Rasooly, Mohan	Do fuel type and place of cooking mat	JOURNAL OF BIOSOCIAL SCIENCE	[Sk, Rayhan; Barua, So		45	6	6	0	2	0021-9320	1469-7599	JAN 20	2019	<a href="http://dx.doi.org/10.1016/j.jbiosoc">http://dx.doi.org/10.1016/j.jbiosoc</a>	Demograph	31179599		WOS:000544652600001
J	Singh, Vinod Kumar; Kumar,	Prediction of replication sites in Sacc	BIOSYSTEMS	[Singh, Vinod Kumar; K	Singh, Vinod K	58	9	9	0	4	0303-2647	1872-8324	JAN 20	2018	<a href="http://dx.doi.org/10.1016/j.biosystem">http://dx.doi.org/10.1016/j.biosystem</a>	Biology, Me	29233729		WOS:000426278000016
J	Dutta, Parikshit; Ghoshal, De	Notes on exchange interactions in hol	PHYSICS LETTERS B	[Dutta, Parikshit; Ghos		30	13	13	0	0	0370-2693	1873-2445	OCT 10	2017	<a href="http://dx.doi.org/10.1016/j.physletb">http://dx.doi.org/10.1016/j.physletb</a>	Astronomy	Green Sub	WOS:000413294200044	
J	Kumar, Niranjan; Srivastava,	Virtual screening and free energy esti	JOURNAL OF MOLECULAR GRAPHICS & MOD	[Kumar, Niranjan; Sri	Srivastava, Ra	71	1093-2633	1873-4243	JAN 2021	<a href="http://dx.doi.org/10.1016/j.jmgs">http://dx.doi.org/10.1016/j.jmgs</a>	33065513				Chemistry	33065513		WOS:000595126300001	
J	Maheshwari, Neha; Krishna,	Biological fixation of carbon dioxide	ENVIRONMENTAL SCIENCE AND POLLUTION	[Maheshwari, Neha; Kri		63	20	21	7	38	0944-1344	1614-7499	AUG 2020	<a href="http://dx.doi.org/10.1016/j.envscienvpol">http://dx.doi.org/10.1016/j.envscienvpol</a>	Environme	31317429		WOS:000545126100015	
J	Singh, Manorama; Sahu, Anj	A Novel Ternary Graphene-based Nan	ELECTROANALYSIS	[Singh, Manorama; Sa	Singh, Manora	47	3	3	1	10	1040-0397	1521-4109	JUL 2020	<a href="http://dx.doi.org/10.1016/j.electroana">http://dx.doi.org/10.1016/j.electroana</a>	Chemistry			WOS:000547982900001	
J	Mahata, Suhasin; Sahu, Anj	The novel and efficient reduction of gr	NEW JOURNAL OF CHEMISTRY	[Mahata, Suhasin; Sa	Singh, Manora	70	32	32	1	10	1144-0546	1369-9216	DEC 21 2018	<a href="http://dx.doi.org/10.1016/j.njoc">http://dx.doi.org/10.1016/j.njoc</a>	Chemistry			WOS:000456501100073	
J	Maheshwari, Neha; Kumar, N	Carbon dioxide biofixation by free air	JOURNAL OF CO2 UTILIZATION	[Maheshwari, Neha; S		54	11	11	9	40	2212-9820	2212-9839	OCT 2018	<a href="http://dx.doi.org/10.1016/j.jcou">http://dx.doi.org/10.1016/j.jcou</a>	Chemistry			WOS:000445930500044	
J	Kumar, Madan; Mishra, Ar	Expression and characterization of ne	INTERNATIONAL JOURNAL OF BIOLOGICAL M	[Kumar, Madan; Mishra	Singh, Shashi	34	16	18	2	39	0141-8130	1879-0003	AUG 2018	<a href="http://dx.doi.org/10.1016/j.ijbiomol">http://dx.doi.org/10.1016/j.ijbiomol</a>	Biochemist	29665388		WOS:000438862500036	
J	Yadav, Suresh Singh; Nair, R	KLF4 signalling in carcinogenesis and	MEDICAL HYPOTHESES	[Yadav, Suresh Singh	Nair, Rohini00	26	3	3	0	3	0306-9877	1532-2777	JUN 2018	<a href="http://dx.doi.org/10.1016/j.mh">http://dx.doi.org/10.1016/j.mh</a>	Medicine, F	29685197		WOS:0004432762500012	
J	Kumar, Sanjeev; Kumar, Rav	An improved compact MIMO antenna	AEU-INTERNATIONAL JOURNAL OF ELECTRO	[Kumar, Sanjeev; Kuma	KUMAR, RAV	20	20	20	1	8	1434-8411	1618-0399		2018	<a href="http://dx.doi.org/10.1016/j.aei">http://dx.doi.org/10.1016/j.aei</a>	Engineerin		WOS:000438326900002	
J	Parween, M.; Ramanathan, A	Waste water management and water	INTERNATIONAL JOURNAL OF ENVIRONMENT	[Parween, M.] Natl Inst	AL, Ramanab	56	16	2	54	1735-1472	1735-2630	OCT 2017	<a href="http://dx.doi.org/10.1016/j.ijenvres">http://dx.doi.org/10.1016/j.ijenvres</a>	Environme			WOS:0004010751800005		
J	Leishangthem, Premkumar;	Localization, Disorder, and Entropy in	ENTROPY	[Leishangthem, Premk		51	0	0	2	5	1099-4300		SEP 2021	<a href="http://dx.doi.org/10.3390/entropy2109033">http://dx.doi.org/10.3390/entropy2109033</a>	Physics, M	34573796	Green Pub	WOS:000700636700001	
J	Ahmad, Mir Hilal; Rizvi, Mos	Pathophysiological implications of ne	MOLECULAR AND CELLULAR ENDOCRINOLO	[Ahmad, Mir Hilal; Fatm	Mondal, Amal	97	10	10	7	16	0303-7207	1872-8057	JAN 15 2020	<a href="http://dx.doi.org/10.1016/j.mce">http://dx.doi.org/10.1016/j.mce</a>	Cell Biolog	33253761		WOS:000600756700025	
J	Kumar, Ashish; Saini, Mayan	Aspect category detection using stati	COMPUTATIONAL INTELLIGENCE	[Kumar, Ashish; Sharar		20	1	1	3	9	0824-7935	1467-8640	AUG 2020	<a href="http://dx.doi.org/10.1111/cogsci">http://dx.doi.org/10.1111/cogsci</a>	Computer s			WOS:000530014600001	
J	Singh, Ruhar; Meena, Navee	Delineating the conformational dynam	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Singh, Ruhar; Meena,	Meena, Navee	49	6	6	1	7	0739-1102	1538-0254	NOV 21 2020	<a href="http://dx.doi.org/10.1016/j.jmbstr">http://dx.doi.org/10.1016/j.jmbstr</a>	Biochemist	31744390		WOS:000499950280001	
J	Ghosh, Jayati	A Brave New World, or the Same Old	DEVELOPMENT AND CHANGE	[Ghosh, Jayati] Jawa		13	11	12	0	5	0012-155X	1467-7660	MAR 2019	<a href="http://dx.doi.org/10.1111/dvch">http://dx.doi.org/10.1111/dvch</a>	Developme			WOS:000460657500005	
J	Wasi, Mohd; Khandelwal, Nit	Inventory of ABC proteins and their pu	GENE	[Wasi, Mohd; Khandelwa	Khandelwal, N	90	4	4	3	30	0378-1119	1879-0038	NOV 15 2018	<a href="http://dx.doi.org/10.1016/j.gene">http://dx.doi.org/10.1016/j.gene</a>	Genetics &	30025928		WOS:000445989300029	
J	Tiwari, Shashank S.; Desai,	Unproven Stem Cell Therapies in Indi	CELL STEM CELL	[Tiwari, Shashank S.] C	Tiwari, Shash	8	7	8	0	4	1934-5909	1875-9777	NOV 1 2018	<a href="http://dx.doi.org/10.1016/j.stemcell">http://dx.doi.org/10.1016/j.stemcell</a>	Cell & Tiss	30344101	Bronze	WOS:000449178100004	
J	Ahuja, Naman P.	A Responsibility for Protecting Entic	MARGA-MAGAZINE OF THE ARTS	[Ahuja, Naman P.] JNU		2	0	0	0	0	00972-1444		MAR-JUN 2018		Art, Asian s			WOS:000428219300010	
J	Bhasin, Vandana; Saxena, P	Creating a secure index for distribut	INTERNATIONAL JOURNAL OF SENSOR NETW	[Bhasin, Vandana] Lal		29	1	1	0	4	1748-1279	1748-1287		2018		Computer s		WOS:000438471100005	
J	Sharma, Kiran; Sehgal, Gun	A complex network analysis of ethric	SCIENTIFIC REPORTS	[Sharma, Kiran; Chatter	Chakraborti, A	25	7	8	1	8	2045-2322		AUG 15 2017	<a href="http://dx.doi.org/10.1038/s41598-017-00000-0">http://dx.doi.org/10.1038/s41598-017-00000-0</a>	Multidiscip	28811628	gold, Gree	WOS:000407570000016	
J	Singh, Shubhra; Mohan, Riya	Technology options for faecal sludge	ENVIRONMENTAL TECHNOLOGY & INNOVATI	[Singh, Shubhra; Moha		72	20	20	2	21	2352-1864		APR 2017	<a href="http://dx.doi.org/10.1016/j.eti">http://dx.doi.org/10.1016/j.eti</a>	Biotechnol			WOS:000444283000020	
J	Gupta, Pramod K.; Tiwari,	Silico amino acid functionalized ZnO nano	JOURNAL OF MATERIALS CHEMISTRY B	[Gupta, Pramod K.; Tiw	Gupta, Pramod	58	32	33	4	93	2050-750X	2050-7518	MAR 14 2017	<a href="http://dx.doi.org/10.1039/C6JM00000A">http://dx.doi.org/10.1039/C6JM00000A</a>	Materials S	32263956		WOS:000396153000015	
J	Singh, Paranjit; Mirza, Azar	Functionalization of PMMA/TiO2 nano	JOURNAL OF APPLIED POLYMER SCIENCE	[Singh, Paranjit; Mirza,		61	0	0	7	9	0021-8995	1097-4628	MAR 10 2017	<a href="http://dx.doi.org/10.1002/polb">http://dx.doi.org/10.1002/polb</a>	Polymer Sc			WOS:000470456310001	
J	Vishwakarma, Poonam; Me	ABC-finder: A containerized web ser	BIOCHIMICA ET BIOPHYSICA ACTA-BIOMEM	[Vishwakarma, Poonam		54	0	0	0	7	0005-2736	1879-2642	AUG 1						

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	WOS Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Verma, Akanksha; Gaharwar	Cytotoxic and genotoxic assessment	INDIAN JOURNAL OF BIOCHEMISTRY & BIOPH	[Verma, Akanksha; Ga		36	0	0	0	0	0301-1208	0975-0959	MAY	2022		Biochemist			WOS:000806766000007
J	Joshi, Hemant; Kandari, Divy	Biosensors for the detection of Mycol	CRITICAL REVIEWS IN MICROBIOLOGY	[Joshi, Hemant; Kandari	Joshi, Hemant	146	0	0	12	12	1040-841X	1549-7828			<a href="http://dx.doi.org/10.1016/j.cri.2022.100001">http://dx.doi.org/10.1016/j.cri.2022.100001</a>	Microbiolog	35196464	Green Pub	WOS:000759969000001
J	Mondal, Biplob; Jagadeesh, H	An acid-promoted pseudocine substi	CHEMICAL COMMUNICATIONS	[Mondal, Biplob; Jagad		51	1	1	11	11	1391-7345	1364-548X	FEB 17	2022	<a href="http://dx.doi.org/10.1039/d1cc00000a">http://dx.doi.org/10.1039/d1cc00000a</a>	Chemistry	35089294		WOS:000747974600001
J	Sharma, Ritika; Grover, Abhi	Mycillin-associated Glaucoma: A His	MOLECULAR VISION	[Sharma, Ritika; Grover		157	1	1	1	2	1090-0535		AUG 20	2021		Biochemist	34497454		WOS:000688026000001
J	Uddin, Amad; Chawla, Meen	Medicinal-molecule updates on quino	RSC MEDICINAL CHEMISTRY	[Uddin, Amad; Chawla	ABID, MOHAM	64	9	9	2	8		2632-8682	JAN 1	2021	<a href="http://dx.doi.org/10.1039/d0cc00000a">http://dx.doi.org/10.1039/d0cc00000a</a>	Biochemist	34046596	Green Pub	WOS:000614556400002
J	Kumar, Niranjan; Srivastava,	Structure-based virtual screening, mo	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Kumar, Niranjan; Sriva	Srivastava, Ra	66	28	28	0	5	0739-1102	1538-0254	JUL 23	2020	<a href="http://dx.doi.org/10.1016/j.jbs.2020.100001">http://dx.doi.org/10.1016/j.jbs.2020.100001</a>	Biochemist	31422761		WOS:000482690500001
J	Dash, Pratik; Punia, Milap	Governance and disaster: Analysis of	INTERNATIONAL JOURNAL OF DISASTER RIS	[Dash, Pratik] Adams	Dash, Pratik0	60	15	16	4	19	2212-4209		MAY	2019	<a href="http://dx.doi.org/10.1016/j.ijdis.2019.100001">http://dx.doi.org/10.1016/j.ijdis.2019.100001</a>	Geoscienc		Green Pub	WOS:000464969000008
J	Madhavan, A. Asha; Juneja,	Gold Nanoparticle-Based Detection o	NANOSCALE RESEARCH LETTERS	[Madhavan, A. Asha; Ju	Moulick, Ranj	72	2	2	1	10	1931-7573	1556-276X	DEC 4	2018	<a href="http://dx.doi.org/10.1111/nslr.120001">http://dx.doi.org/10.1111/nslr.120001</a>	Nanoscienc	30511188		WOS:000452077100001
J	Gupta, Pramod K.; Pachauri,	One pot synthesized zirconia nanopar	JOURNAL OF ELECTROANALYTICAL CHEMIS	[Gupta, Pramod K.; Pach	Gupta, Pramod	52	18	19	2	36	1572-6657	1873-2569	DEC 15	2017	<a href="http://dx.doi.org/10.1016/j.jelechem.2017.100001">http://dx.doi.org/10.1016/j.jelechem.2017.100001</a>	Chemistry			WOS:000491441800008
J	Pandey, Shweta; Talukdar, J	GSK3 beta and ERK regulate the exp	SCIENTIFIC REPORTS	[Pandey, Shweta; Taluk	Tanil, Goutam	39	8	9	0	0	2045-2322		AUG 8	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00001-0">http://dx.doi.org/10.1038/s41598-017-00001-0</a>	Multidiscip	28790387	gold, Gree	WOS:000407118020056
J	Jaiswal, Vandana; Mondal, B	[3+2]-Annulation of Azaoxallyl Cation	ORGANIC LETTERS	[Jaiswal, Vandana; Mo	Das, Dinaban	41	18	18	3	11	1523-7060	1523-7052	AUG 2	2019	<a href="http://dx.doi.org/10.1021/acs.orglett.9b00001">http://dx.doi.org/10.1021/acs.orglett.9b00001</a>	Chemistry	31294998		WOS:000480371600017
J	Prakash, Amresh; Kumar, Vij	Comparative analysis of thermal unfol	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Prakash, Amresh; Me	Meena, Navee	65	18	18	0	6	0739-1102	1538-0254	JAN 2	2019	<a href="http://dx.doi.org/10.1016/j.jbs.2019.100001">http://dx.doi.org/10.1016/j.jbs.2019.100001</a>	Biochemist	29279008		WOS:000457999300015
J	Kaur, Navpreet; Kaur, Amar	Capitalist agriculture, COVID-19 and	JOURNAL OF AGRARIAN CHANGE	[Kaur, Navpreet] Janki		23	5	5	1	7	1471-0358	1471-0366	JAN 1	2021	<a href="http://dx.doi.org/10.1111/jac.120001">http://dx.doi.org/10.1111/jac.120001</a>	Developme			WOS:000657724300001
J	Singh, Puneet K.; Bhardiya,	Cu <sub>2</sub> ZnO@g-C <sub>3</sub> N <sub>4</sub> : Recyclable Phot	CHEMISTRYSELECT	[Singh, Puneet K.; Rai,		61	3	3	8	42	2365-6549		DEC 7	2020	<a href="http://dx.doi.org/10.1002/cssc.202000001">http://dx.doi.org/10.1002/cssc.202000001</a>	Chemistry			WOS:000598036800006
J	Singh, Kuldeep; Kumar, Pran	An Approach to alpha- and beta-Amin	ADVANCED SYNTHESIS & CATALYSIS	[Singh, Kuldeep; Kuma		69	4	4	1	13	1615-4150	1615-4169	OCT 6	2020	<a href="http://dx.doi.org/10.1002/adsc.202000001">http://dx.doi.org/10.1002/adsc.202000001</a>	Chemistry			WOS:000652243700001
J	Ahmad, Shandar; Prathipati,	Integrating sequence and gene exp	NUCLEIC ACIDS RESEARCH	[Ahmad, Shandar; Kuna	Mizuguchi, Kei	68	4	4	0	5	0305-1048	1362-4962	JAN 9	2018	<a href="http://dx.doi.org/10.1093/nar/nkx001">http://dx.doi.org/10.1093/nar/nkx001</a>	Biochemist	29186632	gold, Gree	WOS:000423811200011
J	Shukla, Prashant; Singh, Mar	Regioselective installation of enolizab	NEW JOURNAL OF CHEMISTRY	[Shukla, Prashant; Ra		66	1	1	7	7	1144-0546	1369-9261	FEB 14	2022	<a href="http://dx.doi.org/10.1039/d1nj00000a">http://dx.doi.org/10.1039/d1nj00000a</a>	Chemistry			WOS:000747894100001
J	Bhasin, Vandana; Saxena, P	Compressing the Index on Distributed	IEEE SENSORS JOURNAL	[Bhasin, Vandana] Lal	Bhasin, Vande	25	0	0	2	4	1530-437X	1558-1748	MAY 15	2021	<a href="http://dx.doi.org/10.1109/JSEN.2021.3000001">http://dx.doi.org/10.1109/JSEN.2021.3000001</a>	Engineerin			WOS:000642012400109
J	Yadav, Shelni	Insight into Neurodegenerative Disor	ANNALS OF INDIAN ACADEMY OF NEUROLOG	[Yadav, Shelni] Jawa		19	0	0	1	2	0972-2327	1998-3549	SEP-OCT	2020	<a href="http://dx.doi.org/10.4103/ai.2020.100001">http://dx.doi.org/10.4103/ai.2020.100001</a>	Clinical Ne	33623257	gold, Gree	WOS:000608478300009
J	Gupta, Pramod K.; Chauhan,	ZrO <sub>2</sub> Nanoflowers Decorated with Gra	ACS APPLIED NANO MATERIALS	[Gupta, Pramod K.; Cha	Gupta, Pramod	58	20	20	5	49	2574-0970		MAR	2020	<a href="http://dx.doi.org/10.1021/acsapnm.9b00001">http://dx.doi.org/10.1021/acsapnm.9b00001</a>	Nanoscienc			WOS:000526396200043
J	Gupta, Pramod K.; Khan, Zaf	Improved electrochemical performan	JOURNAL OF ELECTROANALYTICAL CHEMIS	[Gupta, Pramod K.; Sol	Gupta, Pramod	50	10	11	1	39	1572-6657	1873-2569	NOV 15	2018	<a href="http://dx.doi.org/10.1016/j.jelechem.2018.100001">http://dx.doi.org/10.1016/j.jelechem.2018.100001</a>	Chemistry			WOS:000451934600010
J	Kaspar, Heidi; Reddy, Sunta	Spaces of connectivity: The formation	ASIA PACIFIC VIEWPOINT	[Kaspar, Heidi] Kalaido		44	19	19	2	11	1360-7456	1467-8373	AUG	2017	<a href="http://dx.doi.org/10.1111/apv.120001">http://dx.doi.org/10.1111/apv.120001</a>	Area Studi			WOS:000406707700009
J	Khatoun, Rosy; Sharma, Sun	Genome-wide analysis of PTR transp	APPLIED MICROBIOLOGY AND BIOTECHNOLO	[Khatoun, Rosy; Sharm	Banerjee, Ala	43	0	0	3	3	0175-7598	1432-0614	JUN	2022	<a href="http://dx.doi.org/10.1007/s00253-022-10000-1">http://dx.doi.org/10.1007/s00253-022-10000-1</a>	Biotechnol	35648145		WOS:000804493600001
J	Biswas, Sumantra Sarathi; P	Changes in the hydrological regime a	ENVIRONMENTAL EARTH SCIENCES	[Biswas, Sumantra Sar	Biswas, Suma	82	1	2	2	6	1866-6280	1866-6299	MAR 3	2021	<a href="http://dx.doi.org/10.1007/s11064-021-00001-0">http://dx.doi.org/10.1007/s11064-021-00001-0</a>	Environme			WOS:000625380100004
J	Mittal, Sonam; Kamath, Arpa	PLC gamma 1-dependent invasion ar	INTERNATIONAL JOURNAL OF ONCOLOGY	[Mittal, Sonam; Kamath	Joseph, Ann	45	5	5	0	1	1019-6340	1791-2423	OCT	2020	<a href="http://dx.doi.org/10.3892/ijon.2020.46001">http://dx.doi.org/10.3892/ijon.2020.46001</a>	Oncology	32945365	Bronze	WOS:000575005700009
J	Katti, Avashikar; Katti, Chitta	Gap solitons supported by a optica	Zeitschrift für Naturforschungs Sect	[Katti, Avashikar] Banu		32	0	0	0	4	0932-0784	1865-7109	SEP	2020	<a href="http://dx.doi.org/10.1515/znatur-2020-00001">http://dx.doi.org/10.1515/znatur-2020-00001</a>	Chemistry			WOS:000602849600002
J	Mondal, Biplob; Das, Dinaban	Multi-component, Tandem 1,3- and 1,4-	ORGANIC LETTERS	[Mondal, Biplob; Saha,	Das, Dinaban	55	16	16	1	20	1523-7060	1523-7052	JUL 2	2020	<a href="http://dx.doi.org/10.1021/acs.orglett.0c00001">http://dx.doi.org/10.1021/acs.orglett.0c00001</a>	Chemistry	32525685		WOS:000547468700039
J	Patel, Priyanka; Raju, N. Jan	Chemical weathering and atmospheric	APPLIED GEOCHEMISTRY	[Patel, Priyanka; Raju,	Janardhana R	53	4	4	2	14	0883-2927		FEB	2020	<a href="http://dx.doi.org/10.1016/j.apgeochem.2020.100001">http://dx.doi.org/10.1016/j.apgeochem.2020.100001</a>	Geochemis			WOS:000514814800029
J	Bhadoriya, Pooja; Jain, Muk	Detection of Htt cause alterations in c	JOURNAL OF CELLULAR PHYSIOLOGY	[Bhadoriya, Pooja; Jain	Bhadoriya, Po	45	3	3	0	10	0021-9541	1097-4652	OCT	2019	<a href="http://dx.doi.org/10.1016/j.jcphys.2019.100001">http://dx.doi.org/10.1016/j.jcphys.2019.100001</a>	Cell Biolog	30916411		WOS:000474688200100
J	Kashyap, Prabhat; Kumar, A	Biogenic and anthropogenic isoprene	ATMOSPHERIC POLLUTION RESEARCH	[Kashyap, Prabhat; Ku	Kumar, Krishna	60	7	7	3	48	1309-1042		SEP	2019	<a href="http://dx.doi.org/10.1016/j.atmosres.2019.100001">http://dx.doi.org/10.1016/j.atmosres.2019.100001</a>	Environme			WOS:000481603900035
J	Baier, Stephan; Bansal, Arpi	The large sieve with power moduli fo	INTERNATIONAL JOURNAL OF NUMBER THEO	[Baier, Stephan] Rama		12	4	4	0	0	1793-0421	1793-7310	NOV	2019	<a href="http://dx.doi.org/10.1112/jlms.120001">http://dx.doi.org/10.1112/jlms.120001</a>	Mathemat			WOS:000448049600014
J	Srivastava, Sunil Kumar; Ran	Geochemical assessment of fluoride	JOURNAL OF EARTH SYSTEM SCIENCE	[Srivastava, Sunil Kuma	AL, Ramanath	69	18	18	1	16	2347-4327	0973-774X	OCT	2018	<a href="http://dx.doi.org/10.1007/s12040-018-00001-0">http://dx.doi.org/10.1007/s12040-018-00001-0</a>	Geoscienc		Bronze	WOS:000444289400001
J	Kumar, Shivaji	India's public opinion and foreign poli	INDIA REVIEW	[Kumar, Shivaji] Harish	Kumar, Shivaji	36	0	0	1	3	1473-6489	1557-3036		2018	<a href="http://dx.doi.org/10.1016/j.india.2018.100001">http://dx.doi.org/10.1016/j.india.2018.100001</a>	Area Studi			WOS:000457560100001
J	Ranwa, Ruchika	Heritage, community participation and	INTERNATIONAL JOURNAL OF HERITAGE STU	[Ranwa, Ruchika] Jawa		8	0	0	1	8	1352-7298	1470-3610	OCT 3	2021	<a href="http://dx.doi.org/10.1111/ijhs.120001">http://dx.doi.org/10.1111/ijhs.120001</a>	Humanities			WOS:000652997800001
J	Singh, Avinash Kumar; Dhim	Dimanganese trioxide (Mn <sub>2</sub> O <sub>3</sub> ) base	BIOELECTROCHEMISTRY	[Singh, Avinash Kumar,	DHIMAN, TAR	47	18	18	6	54	1567-5394	1878-562X	FEB	2021	<a href="http://dx.doi.org/10.1016/j.bielectrochem.2021.100001">http://dx.doi.org/10.1016/j.bielectrochem.2021.100001</a>	Biochemist	33120294		WOS:000598718700003
J	Upadhyay, Ujjwal; Mukherjee	Generating Out of Distribution Advers	IEEE SIGNAL PROCESSING LETTERS	[Upadhyay, Ujjwal] Bhar		30	0	0	0	2	1070-9908	1558-2361		2021	<a href="http://dx.doi.org/10.1109/SPLET.2021.3000001">http://dx.doi.org/10.1109/SPLET.2021.3000001</a>	Engineerin	Green Sub		WOS:000631502400002
J	Palwe, Snehal; Khobragade,	Preserving the Dwindling beta-lactam	MICROBIAL DRUG RESISTANCE	[Palwe, Snehal; Khobr		138	1	1	1	3	1076-6294	1931-8448	JUN 1	2020	<a href="http://dx.doi.org/10.1016/j.mdr.2020.100001">http://dx.doi.org/10.1016/j.mdr.2020.100001</a>	Infectious C	31851576		WOS:000504071500001
J	Singh, Manorama; Kashyap,	AuNPs/Neutral red-biofunctionalized	SENSORS AND ACTUATORS B-CHEMICAL	[Singh, Manorama; Kas	Singh, Manora	53	8	8	2	35	0925-4005		JUL 1	2019	<a href="http://dx.doi.org/10.1016/j.snb.2019.100001">http://dx.doi.org/10.1016/j.snb.2019.100001</a>	Chemistry			WOS:000465427900028
J	Siddiqui, Zainab; Khillare, P	Pollution characteristics and human	AIR QUALITY ATMOSPHERE AND HEALTH	[Siddiqui, Zainab; Khil	Jyethi, Darpak	62	5	5	5	39	1873-9318	1873-9328	NOV	2020	<a href="http://dx.doi.org/10.1016/j.aquat.2020.100001">http://dx.doi.org/10.1016/j.aquat.2020.100001</a>	Environme			WOS:000551409400001
J	Fatima, Mahino; Ahmad, Mir	A selective D2 dopamine receptor ag	NEUROCHEMISTRY INTERNATIONAL	[Fatima, Mahino; Ahma	Mondal, Amal	92	9	9	1	22	0197-0186	1872-9754	JUN	2020	<a href="http://dx.doi.org/10.1016/j.neurochemint.2020.100001">http://dx.doi.org/10.1016/j.neurochemint.2020.100001</a>	Biochemist	32201282		WOS:000525304700009
J	Kumar, Ashish; Verma, Shar	ATE-SPD: simultaneous extraction of	JOURNAL OF EXPERIMENTAL & THEORETICA	[Kumar, Ashish; Sharan	Kumar, Ashish	54	3	3	3	14	0952-813X	1362-3079	MAY 4	2021	<a href="http://dx.doi.org/10.1016/j.jextheor.2021.100001">http://dx.doi.org/10.1016/j.jextheor.2021.100001</a>	Computer s			WOS:000542892800001
J	Khatoun, Sameena; Kumar,	Transformation of Elite Genotype of C	IN VITRO CELLULAR & DEVELOPMENTAL BIO	[Khatoun, Sameena; Ki		0	0	0	0	0	1054-5476	1475-2889	AUG	2019	<a href="http://dx.doi.org/10.1016/j.invitro.2019.100001">http://dx.doi.org/10.1016/j.invitro.2019.100001</a>	Plant Scie			WOS:000483705400068
J	Rai, Vijai K.; Mahata, Suhas	A novel carbocatalytic hydride transfe	TETRAHEDRON LETTERS	[Rai, Vijai K., Mahata,	Singh, Manora	52	2	2	1	15	0040-4039		FEB 14	2019	<a href="http://dx.doi.org/10.1016/j.tetlet.2019.100001">http://dx.doi.org/10.1016/j.tetlet.2019.100001</a>	Chemistry			WOS:000457949000002
J	Pathak, Isha; Tripathi, Abit; V	A model for virtual network embeddin	INTERNATIONAL JOURNAL OF COMMUNICATI	[Pathak, Isha; Vidyarthi,	Vidyarthi, Dec	44	3	3	0	12	1074-5351	1099-1131	JUL 10	2018	<a href="http://dx.doi.org/10.1016/j.ijcom.2018.100001">http://dx.doi.org/10.1016/j.ijcom.2018.100001</a>	Engineerin			WOS:000

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Prakash, Amresh; Kumar, V	Solvent sensitivity of protein aggregation	JOURNAL OF BIOMOLECULAR STRUCTURE & DYNAMICS	[Prakash, Amresh; Kumar, V] HASSAN, India		60	13	13	3	6	0739-1102	1538-0254			2018	http://dx.doi.org/10.1016/j.jb.2018.07.001	28782426		WOS:000445170900011
J	Kashyap, Hemant; Singh, P	Facile construction of AuNP modulated ZnO nanorods	NEW JOURNAL OF CHEMISTRY	[Kashyap, Hemant; Singh, P] Prapajati, Raipur, India		52	10	10	0	11	1144-0546	1369-9261	JUL 21	2017	http://dx.doi.org/10.1016/j.njc.2017.07.001	Chemistry		WOS:000405276100001	
J	Dolai, Bivash; Prajapati, Ran	Kelvin-Helmholtz instability in sheared flow	PHYSICA SCRIPTA	[Dolai, Bivash] Guru Ghosh, Prapajati, Raipur, India		73	0	0	0	0	0031-8949	1402-4896	JUN 1	2022	http://dx.doi.org/10.1088/1402-4896/ac1000	Physics, M		WOS:000796727900001	
J	Sadh, Roopam; Kumar, Rajeev	Directional Pattern based Clustering of Graphs	SURVEY RESEARCH METHODS	[Sadh, Roopam; Kumar, Rajeev] Sadh, Roopam, India		50	0	0	0	0	1864-3361			2021	http://dx.doi.org/10.18203/2324-3013	Social Sci		WOS:000731962900004	
J	Madhavan, Ashwathi Asha; K	Growth Kinetics of Gold Nanoparticle	ACS OMEGA	[Madhavan, Ashwathi Asha; K] Moullick, Rangpur, India		41	2	2	3	6	2470-1343		MAR 3	2020	http://dx.doi.org/10.1021/acsc.3c00001	Chemistry	32149208	gold, Green	WOS:0005158851600005
J	Gupta, Juhi; Rathour, Rashmi	Integrated analysis of Whole genome	BIOSOURCE TECHNOLOGY	[Gupta, Juhi; Rathour, Rashmi] Singh, Manorama, India		49	4	4	3	6	0960-8524	1873-2976	OCT	2021	http://dx.doi.org/10.1016/j.biortech.2021.07.001	Agricultural	34153875		WOS:000677956400015
J	Singh, Ruhar; Banerjee, Atan	Unraveling the Mechanism of the MFS	BIOPHYSICAL JOURNAL	[Singh, Ruhar; Banerjee, Atan] Singh, Ruhar, Lynn, Ann Arbor, MI, USA		0	0	0	0	0	0006-3495	1542-0086	FEB 7	2020		Biophysics		WOS:000513023203381	
J	Baier, Stephan; Bansal, Arp	Large sieve with sparse sets of modular forms	ACTA ARITHMETICA	[Baier, Stephan] Ramakrishna, India		13	2	2	0	0	0065-1036	1730-6264		2020	http://dx.doi.org/10.4064/acta/185000	Mathematic	Green Sub	WOS:000557066500002	
J	Rai, Vijai K.; Mahata, Suhas	Bio-reduction of Graphene Oxide: Catalytic Activity	CURRENT ORGANIC SYNTHESIS	[Rai, Vijai K.; Mahata, Suhas] Singh, Manorama, India		188	5	5	12	42	1570-1794	1875-6271		2020	http://dx.doi.org/10.21203/rs.3.rs-1000000	Chemistry	32538718		WOS:0005407335800002
J	Singh, Manorama; Sahu, Ar	Efficient electrocatalytic determination of lead	NEW JOURNAL OF CHEMISTRY	[Singh, Manorama; Sahu, Ar] Singh, Manorama, India		48	10	11	1	24	1144-0546	1369-9261	OCT 7	2019	http://dx.doi.org/10.1016/j.njc.2019.07.001	Chemistry		WOS:000487373300003	
J	Baier, S.; Bansal, A.; Singh, P	Divisibility problems for function fields	ACTA MATHEMATICA HUNGARICA	[Baier, S.; Bansal, A.; Singh, P] Singh, Manorama, India		12	1	1	0	0	0236-5294	1588-2632	DEC	2018	http://dx.doi.org/10.1007/s10467-018-0000-0	Mathematic	Green Sub	WOS:000449099200015	
J	Mani, Rajesh; Gupta, Manish	Adjuvant Potential of Poly-alpha-L-Glutamic Acid	INFECTION AND IMMUNITY	[Mani, Rajesh; Gupta, Manish] Mani, Rajesh, India		63	9	9	1	8	0019-9567	1098-5522	OCT	2018	http://dx.doi.org/10.1128/IAI.01412-18	Immunology	30104212	Green Pub	WOS:0004445241700019
J	Singh, Upendra K.; Kumari, N	Mechanism and Dynamics of Long-Term Memory	ACS SUSTAINABLE CHEMISTRY & ENGINEERING	[Singh, Upendra K.; Kumari, N] Patel, Rajan, India		61	35	35	1	16	2168-0485		JAN	2018	http://dx.doi.org/10.1021/acsc.3c00001	Chemistry		WOS:000419538600085	
J	Jain, Jyotindra	German Porcelain Gods for Indian Hindu	MARG-A MAGAZINE OF THE ARTS	[Jain, Jyotindra] Natl. Coll. of Arts, India		1	0	0	0	0	0972-1444		DEC-MAR	2017		Art, Asian S		WOS:000419758000005	
J	Awasthi, Kapila; Bhattacharya	Tissue-specific isoform expression of Proliferin	JOURNAL OF MUSCLE RESEARCH AND CELL MOTILITY	[Awasthi, Kapila; Bhattacharya] Kumar, Vikash; Behl, ABD, MOHANI, India		34	0	0	1	1	0142-4319	1573-2657	JUN	2022	http://dx.doi.org/10.1007/s12201-022-00000-0	Cell Biology	35524895		WOS:000791898700001
J	Kumar, Vikash; Shoaib, Rum	Proliferin subunit 6 of Plasmodium falciparum	FEBES OPEN BIO	[Kumar, Vikash; Behl, ABD, MOHANI] Kumar, Vikash; Behl, ABD, MOHANI, India		69	1	1	0	0	1221-5463		MAY	2022	http://dx.doi.org/10.1007/s12201-022-00000-0	Biochemist	33145997	gold, Green	WOS:000773993900001
J	Gupta, Sakshi; Singh, Gajend	Modeling and targeting an essential protein	APPLIED MATHEMATICS-A JOURNAL OF COMPUTATIONAL MATHEMATICS	[Gupta, Sakshi; Singh, Gajend] Gupta, Sakshi, India		60	0	0	1	1	1005-1031	1993-0445	MAR	2022	http://dx.doi.org/10.1007/s11464-022-00000-0	Mathematic		WOS:000770309500006	
J	Kumar, P.; Nagpal, V.; Sudes	Chiral anomaly induced negative magnetoresistance	JOURNAL OF PHYSICS-CONDENSED MATTER	[Kumar, P.; Nagpal, V.; Sudes] KUMAR, Prasad, India		31	1	1	3	14	0953-8984	1361-644X	FEB 2	2022	http://dx.doi.org/10.1088/1361-644X/ac1000	Physics, C	33849001		WOS:000717255900001
J	Patel, Ramya Ranjan; Mishra	Agaricin Transformation and Changing	JOURNAL OF SOUTH ASIAN DEVELOPMENT	[Patel, Ramya Ranjan] Patel, Ramya Ranjan, India		50	0	0	1	5	0973-1741	0973-1733	DEC	2019	http://dx.doi.org/10.1080/09731741.2019.1640000	Developme		WOS:000504101000003	
J	Tripathi, Manorama; Kumar, B	Bibliometrics of social science and humanities	CURRENT SCIENCE	[Tripathi, Manorama; Kumar, B] Tripathi, Manorama, India		22	4	4	0	24	0011-3891		JUN 10	2018	http://dx.doi.org/10.18767/cs.2018.06.001	Multidiscipli		WOS:000434789700019	
J	Sharma, G. P.; Nigam, L.	Inhibition of p38MAPK pathway and	CANCER MEDICINE	[Sharma, G. P.; Nigam, L.] Sharma, G. P.; Mondal, India		0	1	1	0	1	2045-7650		FEB	2018		Oncology		WOS:000425509200092	
J	Rai, Vijai K.; Verma, F	One-Pot Allan-Robinson-Friedlander	EUROPEAN JOURNAL OF ORGANIC CHEMISTRY	[Rai, Vijai K.; Verma, F] Singh, Manorama, India		135	17	17	1	28	1434-193X	1099-0690	JAN 31	2018	http://dx.doi.org/10.1002/ejoc.201700014	Chemistry		WOS:000423772600014	
J	Singh, Manorama; Bhardiya,	Sensitive electrocatalytic determination of lead	JOURNAL OF ELECTROANALYTICAL CHEMISTRY	[Singh, Manorama; Bhardiya] Singh, Manorama, India		55	0	0	2	23	1572-6657	1873-2569	AUG 1	2021	http://dx.doi.org/10.1016/j.jelechem.2021.05.001	Chemistry		WOS:000663157000005	
J	Bhardiya, Smita R.; Asaf,	A novel bioconjugated reduced graphene oxide	SENSORS AND ACTUATORS B-CHEMICAL	[Bhardiya, Smita R.; Asaf] Singh, Manorama, India		67	12	12	7	71	0925-4005		FEB 1	2021	http://dx.doi.org/10.1016/j.snb.2021.01.001	Chemistry		WOS:000600963400002	
J	Riaz, Ufana; Singh, Neelika	Ultrasound-assisted synthesis of fluorinated	JOURNAL OF MOLECULAR STRUCTURE	[Riaz, Ufana; Singh, Neelika] Ufana, India		15	3	3	0	21	0022-2862	1872-8014	OCT 5	2020	http://dx.doi.org/10.1016/j.molstruc.2020.07.001	Chemistry		WOS:000544500400005	
J	Singh, R.; Dwivedi, S. P.; Ga	Recent updates on drug resistance in bacteria	JOURNAL OF APPLIED MICROBIOLOGY	[Singh, R.; Dwivedi, S. P.; Ga] Prasad, T. J., India		101	66	73	2	20	1364-5072	1365-2672	JUN	2020	http://dx.doi.org/10.1111/jam.14500	Biotechnol	31595643	Bronze	WOS:000492977900001
J	Rai, Vijai K.; Verma, F	Monte-Baylis-Hillman enal-based tripartite	TETRAHEDRON LETTERS	[Rai, Vijai K.; Verma, F] Singh, Manorama, India		80	4	4	1	33	0040-4039		MAY 2	2018	http://dx.doi.org/10.1016/j.tetlet.2018.03.001	Chemistry		WOS:000430778700023	
J	Ahmad, Mir Hilal; Fatima, Ma	Naringenin alleviates paraquat-induced neurotoxicity	NEUROPHARMACOLOGY	[Ahmad, Mir Hilal; Fatima, Ma] Ahmad, Mir Hilal, India		62	3	3	2	5	0028-3908	1873-7064	DEC 15	2021	http://dx.doi.org/10.1016/j.neuropharm.2021.10.001	Neuroscie	34655599		WOS:000718448400096
J	Rathour, Rashmi; Medhi, K	Integrated approach of whole-genome sequencing	ENVIRONMENTAL POLLUTION	[Rathour, Rashmi; Medhi, K] Singh, Manorama, India		57	6	6	4	35	0269-7491	1873-6424	JAN 15	2021	http://dx.doi.org/10.1016/j.envpol.2020.12.001	Environme		WOS:000604290000003	
J	Sahu, Anjumala; Shukla, Pra	First bio-covalent functionalization of graphene	SENSORS AND ACTUATORS B-CHEMICAL	[Sahu, Anjumala; Shukla, Pra] Singh, Manorama, India		60	8	8	2	25	0925-4005		FEB 15	2019	http://dx.doi.org/10.1016/j.snb.2019.01.001	Chemistry		WOS:000455021500128	
J	Rao, K. N.; Kumar, Sunil; Tri	E-book and print book price and demand	ELECTRONIC LIBRARY	[Rao, K. N.; Kumar, Sunil; Tri] Tripathi, Manorama, India		38	9	10	1	33	0264-0473	1758-616X		2018	http://dx.doi.org/10.1111/ejlb.12000	Information		WOS:000424983900006	
J	Kannan, Elumalai; Ramappa	Analysis of farm-level adoption of soil health	ENVIRONMENTAL DEVELOPMENT AND SUSTAINABILITY	[Kannan, Elumalai; Ramappa] Kannan, Elumalai, India		48	4	4	1	12	1387-585X	1573-2975	DEC	2017	http://dx.doi.org/10.1007/s11464-017-0000-0	Green & S		WOS:0004414459300010	
J	Jain, Mukul; Saran, Shweta;	Autophagy induction reduces polyQ aggregation	MECHANISMS OF DEVELOPMENT	[Jain, Mukul; Saran, Shweta] Singh, Manorama, India		0	0	0	0	6	0925-4773	1872-6356	JUL	2017	http://dx.doi.org/10.1016/j.mechdev.2017.06.001	Developme	Bronze	WOS:000402994800039	
J	Verma, Foolsawar; Singh, P	A co-operative effect of visible light photoreduction	NEW JOURNAL OF CHEMISTRY	[Verma, Foolsawar; Singh, P] Singh, Manorama, India		99	17	17	0	16	1144-0546	1369-9261	JUN 21	2017	http://dx.doi.org/10.1016/j.njc.2017.05.001	Chemistry		WOS:000403340100034	
J	Tennet, Suchaita	LGBT+ People's Approaches to Health	JOURNAL OF HOMOSEXUALITY	[Tennet, Suchaita] Singh, Manorama, India		68	0	0	1	1	0091-8369	1540-3602		2017	http://dx.doi.org/10.1080/10532528.2017.1350000	Psychology	35014945		WOS:000741183300001
J	Baruah, Chhinita; Borborah,	Re-imagined community: Pandemic response	INDIA REVIEW	[Baruah, Chhinita; Borborah,] Baruah, Chhinita, India		65	0	0	1	3	1473-6489	1557-3036		2021	http://dx.doi.org/10.1016/j.indirev.2021.07.001	Area Studi		WOS:000670450900006	
J	Yadav, Amar Nath; Singh, AS	Evaluation of dopant energy and Stokes shift	NEW JOURNAL OF CHEMISTRY	[Yadav, Amar Nath; Singh, AS] Yadav, Amar Nath, India		25	6	6	0	4	1144-0546	1369-9261	AUG 28	2020	http://dx.doi.org/10.1016/j.njc.2020.07.001	Chemistry		WOS:000560486100002	
J	Althani, Deeksha; Jyethi, Da	Source apportionment and risk assessment of heavy metals	URBAN WATER JOURNAL	[Althani, Deeksha; Jyethi, Da] Yadav, Amar Nath, India		48	0	0	0	0	1573-062X	1744-9006		2017	http://dx.doi.org/10.1080/1573062X.2017.1350000	Water Res		WOS:000811154500001	
J	Ambastha, Vivek; Chauhan,	Execution of programmed cell death in cancer	PROTOPLASMA	[Ambastha, Vivek; Chauhan,] Singh, Manorama, India		49	6	6	2	21	0033-183X	1615-6102	MAY	2020	http://dx.doi.org/10.1007/s00709-020-00000-0	Plant Scie	31909436		WOS:000531421100010
J	Singh, Neetika; Kumar, Prab	Ultrasound-Assisted Polymerization of Graphene	INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH	[Singh, Neetika; Kumar, Prab] Singh, Neetika; Riya, Singh, Neetika, India		30	8	8	0	5	0888-5885		AUG 7	2019	http://dx.doi.org/10.1021/acs.iecr.9b00001	Engineerin		WOS:000484096100025	
J	Verma, Foolsawar; Shukla, P	Visible light-induced direct conversion of graphene	CATALYSIS COMMUNICATIONS	[Verma, Foolsawar; Shukla, P] Singh, Manorama, India		35	15	15	5	78	1566-3767	1873-3905	JAN 10	2019	http://dx.doi.org/10.1039/C8CY02000A	Chemistry		WOS:000453621100016	
J	Dost, Jainendra Kumar	Naach, Launda Naach or Bidesiya Pa	PERFORMANCE RESEARCH	[Dost, Jainendra Kumar] Singh, Manorama, India		14	0	0	0	0	1352-8165	1469-9990		2017	http://dx.doi.org/10.1016/j.perfres.2017.05.001	Theater		WOS:000423304600013	
J	Aydv, Prem Shankar Singh;	Self-Training with Spatially Confident Deep Learning	JOURNAL OF THE INDIAN SOCIETY OF REMOTE SENSING	[Aydv, Prem Shankar Singh;] Singh, Manorama, India		56	0	0	12	12	0255-680X	0974-3008	MAY	2022	http://dx.doi.org/10.1007/s12573-022-00000-0	Environme		WOS:000749471300001	
J	Madhavan, Ashwathi Asha; K	Natural Occurrence of Carbon Dots from Graphene	ACS OMEGA	[Madhavan, Ashwathi Asha; K] Singh, Manorama, India		59	0	0	8	8	2470-1343		FEB 8	2022	http://dx.doi.org/10.1021/acsc.3c00001	Chemistry	35155885	Green Pub	WOS:000758029000001
J	Jagadeesh, Chenna; Mondal	Unprecedented Reactivity of gamma-irradiation	ANGEWANDTE CHEMIE-INTERNATIONAL EDITION	[Jagadeesh, Chenna; Mondal] Das, Dinabandhu, India		72	8	8	4	15	1433-7851	1521-3773	APR 12	2021	http://dx.doi.org/10.1002/anie.202100001	Chemistry		WOS:000627044100001	
J	Shukla, Prashant; Asaf, Am	Metal-free C-H Activation over Graphene	JOURNAL OF ORGANIC CHEMISTRY	[Shukla, Prashant; Asaf, Am] Singh, Manorama, India		71	3	3	5	20	0022-3263	1520-9049	DEC 4	2020	http://dx.doi.org/10.1002/ejoc.202000001	Chemistry	33146530		WOS:000598137400064
J	Maheeswari, Neha; Kumar, N	Cloning, expression and characterization of a novel protein	INTERNATIONAL JOURNAL OF BIOLOGICAL CHEMISTRY	[Maheeswari, Neha; Kumar, N] Singh, Manorama, India		50	13	13	4	27	0141-8130	1879-0003	JUN 15	2019	http://dx.doi.org/10.1002/ijbc.201900001	Biochemist	30876900		WOS:000468252800049
J	Singh, Manorama; Sahu, Ar	Efficient electrocatalytic oxidation of lead	NEW JOURNAL OF CHEMISTRY	[Singh, Manorama; Sahu, Ar] Singh, Manorama, India		61	11	11	1	25	1144-0546	1369-9261	MAY 7	2019	http://dx.doi.org/10.1016/j.njc.2019.03.001	Chemistry		WOS:000468631600007	
J	Bhatti, Ilyas Noor; Mahato, R	Critical behavior and magnetocaloric effect in a spin glass	PHYSICA B-CONDENSED MATTER	[Bhatti, Ilyas Noor; Mahato, R] Bhatti, Ilyas Noor, India		47	11	11	1	30	0921-4526	1873-2135	APR 1	2019	http://dx.doi.org/10.1016/j.physb.2019.03.001	Physics, C	Green Sub	WOS:000458494300011	
J	Khan, Sabab Hasan; Prakash	Protein folding: Molecular dynamics simulation	INTERNATIONAL JOURNAL OF BIOLOGICAL CHEMISTRY	[Khan, Sabab Hasan; Prakash] Hassan, Im															

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Maheshwari, Neha; Kumar, M	Recycling of carbon dioxide by free	BIOSOURCE TECHNOLOGY	[Maheshwari, Neha; Sr		19	19	19	2	57	0960-8524	1873-2976	OCT	2017	<a href="http://dx.doi.org/10.1016/j.biortech.2017.08.002">http://dx.doi.org/10.1016/j.biortech.2017.08.002</a>	Agricultural	28372863		WOS:000405898700002
J	Shukla, Prashant; Mahata, S	First graphene oxide promoted metal	RSC ADVANCES	[Shukla, Prashant; Rai,	[Singh, Manora	97	16	16	0	9	2046-2069			2017	<a href="http://dx.doi.org/10.1039/C7RA00000A">http://dx.doi.org/10.1039/C7RA00000A</a>	Chemistry	gold	WOS:000413777800020	
J	Ashana, Deepak; Patti, Nag	Acridine-Peptide Conjugated Nanofib	CHEMNONOMAT	[Ashana, Deepak] Ash	[Ashana, Deep	82	0	0	1	1	2199-692X			2017	<a href="http://dx.doi.org/10.1016/j.chemnonomat.2017.08.002">http://dx.doi.org/10.1016/j.chemnonomat.2017.08.002</a>	Chemistry		WOS:000413084600001	
J	Paul, Pintu; Saha, Ria	Is maternal autoimmunity associated with	PLOS ONE	[Paul, Pintu] Jawahar	[Paul, Pintu]00	56	0	0	0	0	1932-6203		MAY 11	2022	<a href="http://dx.doi.org/10.1371/journal.pone.0255444">http://dx.doi.org/10.1371/journal.pone.0255444</a>	Multidiscipli	35544582	gold, Green	WOS:000818854500044
J	Kumar, Mahender; Chand, S	MediHyChain: A patient-centered inte	JOURNAL OF NETWORK AND COMPUTER AP	[Kumar, Mahender; Ch		36	9	9	7	16	1084-8045	1095-8592	APR 1	2021	<a href="http://dx.doi.org/10.1016/j.jnc.2021.04.002">http://dx.doi.org/10.1016/j.jnc.2021.04.002</a>	Computer S	34173429	Green Publ	WOS:000625503600001
J	Singh, Neetika; Singh, Sumit	A comparison of experimental and the	RSC ADVANCES	[Singh, Neetika; Singh,	[Singh, Neetika	15	2	2	0	5	2046-2069		OCT 11	2020	<a href="http://dx.doi.org/10.1039/C9RA00000A">http://dx.doi.org/10.1039/C9RA00000A</a>	Chemistry	35521288	Green Publ	WOS:000578727600051
J	Ahuja, Naman P.	Rumour Has It ... The Case of Chand	MARG-A MAGAZINE OF THE ARTS	[Ahuja, Naman P.] JNU		17	0	0	0	0	0972-1444		MAR-JUN	2018		Art, Asian S			WOS:000428219300008
J	Admane, Nikita; Grover, Abh	A neurohypophysial hormone analog	BIOPHYSICAL JOURNAL	[Admane, Nikita] BITS		0	0	0	0	0	0006-3495	1542-0086	FEB 11	2022		Biophysics			WOS:000759523000200
J	Baranwal, Gaurav; Vidyarthi,	TRAPPY: a truthfulness and reliability	JOURNAL OF SUPERCOMPUTING	[Baranwal, Gaurav] Bar	[Baranwal, Gau	43	1	1	3	3	0920-8542	1573-0484	APR	2022	<a href="http://dx.doi.org/10.1007/s11265-022-00000-0">http://dx.doi.org/10.1007/s11265-022-00000-0</a>	Computer S			WOS:000738424700003
J	Kumar, Mahender; Chand, S	A Provable Secure and Lightweight S	IEEE SYSTEMS JOURNAL	[Kumar, Mahender] Uni		27	0	0	2	2	1932-8184	1937-9234		2021	<a href="http://dx.doi.org/10.1109/JST.2021.3033600">http://dx.doi.org/10.1109/JST.2021.3033600</a>	Computer S			WOS:000730033600001
J	Chaudhary, Navmeet; Yadav,	Designing and characterization of a h	JOURNAL OF ENVIRONMENTAL CHEMICAL E	[Chaudhary, Navmeet; Y	[YADAV, AMIT	54	2	2	7	14	2213-2929	2213-3437	DEC	2021	<a href="http://dx.doi.org/10.1016/j.jec.2021.12.002">http://dx.doi.org/10.1016/j.jec.2021.12.002</a>	Engineering			WOS:000725689500004
J	Singh, Avinash Kumar; Laksh	A simple detection platform based on	MICROCHEMICAL JOURNAL	[Singh, Avinash Kumar,	[Singh, Ravind	33	4	4	21	41	0022-265X	1095-9149	DEC	2021	<a href="http://dx.doi.org/10.1016/j.mic.2021.12.002">http://dx.doi.org/10.1016/j.mic.2021.12.002</a>	Chemistry			WOS:000704336000001
J	Verma, Damini; Chauhan, D	Development of MWCNT decorated v	JOURNAL OF APPLIED ELECTROCHEMISTRY	[Chauhan, Deepika; Ya	[Chauhan, Dr.	70	11	11	10	11	0021-8911	1572-8838	MAR	2021	<a href="http://dx.doi.org/10.1016/j.jap.2021.03.002">http://dx.doi.org/10.1016/j.jap.2021.03.002</a>	Electroche			WOS:000605523600003
J	Khan, Shakir; Khan, Shahpe	Inhibition of multi-drug resistant Klebs	EUROPEAN JOURNAL OF PHARMACEUTICS	[Khan, Shakir; Khan, S	[Khan, Asad U	55	11	11	6	17	0939-6411	1873-3441	DEC	2020	<a href="http://dx.doi.org/10.1016/j.ejps.2020.12.002">http://dx.doi.org/10.1016/j.ejps.2020.12.002</a>	Pharmacol	33122117		WOS:000591700300005
J	Singh, Julie Pratibha; Dagar,	Activation of GPR56, a novel adhesio	PLOS ONE	[Singh, Julie Pratibha,	[Kumar, Sudhi	51	1	1	1	1	1932-6203		SEP 3	2020	<a href="http://dx.doi.org/10.1371/journal.pone.0240008">http://dx.doi.org/10.1371/journal.pone.0240008</a>	Multidiscipli	32881870	Green Sub	WOS:000571063300106
J	Kumari, Anchara; Sharma, R	Bleomycin modulates amyloid aggreg	RSC ADVANCES	[Kumari, Anchara; Som	[Sharma, Ritik	131	9	9	6	15	2046-2069		JUL 8	2020	<a href="http://dx.doi.org/10.1039/C9RA00000A">http://dx.doi.org/10.1039/C9RA00000A</a>	Chemistry	35518630		WOS:000552843400058
J	Tiwari, Ashwani Kumar; Suo	Assessment of groundwater geochem	HUMAN AND ECOLOGICAL RISK ASSESSMEN	[Tiwari, Ashwani Kumar	[Lu Russo, Ste	78	7	7	1	11	1080-7039	1549-7860	MAR 16	2021	<a href="http://dx.doi.org/10.1016/j.hes.2021.03.002">http://dx.doi.org/10.1016/j.hes.2021.03.002</a>	Biodiversit			WOS:000545138800001
J	Krishnan, Anand; Dasgupta,	Science, Policy, People, and Public H	INDIAN JOURNAL OF PUBLIC HEALTH	[Krishnan, Anand] All In	[Krishnan, Ana	11	4	4	0	0	0019-557X	2229-7693	JUN	2020	<a href="http://dx.doi.org/10.4103/IJPH.2020.20000">http://dx.doi.org/10.4103/IJPH.2020.20000</a>	Public, Em	32496230	gold	WOS:000617786700003
J	Jamal, Salma; Grover, Abhin	Machine Learning From Molecular Dy	FRONTIERS IN PHARMACOLOGY	[Jamal, Salma; Grover,		41	20	20	8	19	1663-9812		JUL 12	2019	<a href="http://dx.doi.org/10.3389/fph.2019.00000">http://dx.doi.org/10.3389/fph.2019.00000</a>	Pharmacol	31354494	gold, Green	WOS:000475452000002
J	Sarpras, M.; Ahmad, Iyas; R	Comparative analysis of development	LWT-FOOD SCIENCE AND TECHNOLOGY	[Sarpras, M.; Ahmad, I	[AHMAD, ILYA	49	11	11	4	43	0022-6438	1096-1127	MAY	2019	<a href="http://dx.doi.org/10.1016/j.lwt.2019.05.002">http://dx.doi.org/10.1016/j.lwt.2019.05.002</a>	Food Scier			WOS:000462690200046
J	Pradhan, Monoj K.; Minz, So	Fast active learning for hyperspectra	ET IMAGE PROCESSING	[Pradhan, Monoj K.; Mi	[Shrivastava, V	36	4	4	3	24	1751-9659	1751-9667	MAR 26	2019	<a href="http://dx.doi.org/10.1016/j.etim.2019.03.002">http://dx.doi.org/10.1016/j.etim.2019.03.002</a>	Computer S			WOS:000466502600001
J	Singh, Budhi; Sharma, Akar	Current Transport Mechanism in ZnO	JOURNAL OF ELECTRONIC MATERIALS	[Singh, Budhi] Interuniv		27	4	4	2	18	0361-5235	1543-186X	SEP	2018	<a href="http://dx.doi.org/10.1007/s11664-018-0089-8">http://dx.doi.org/10.1007/s11664-018-0089-8</a>	Engineering			WOS:000458778000089
J	Verma, Shalini; Mishra, Pawa	Transition-Metal-Free Access to Pyrid	JOURNAL OF ORGANIC CHEMISTRY	[Verma, Shalini; Mishra	[Mishra, Dr. Pa	60	10	10	0	12	0022-3263	1520-8904	JUN 15	2018	<a href="http://dx.doi.org/10.1021/acs.joc.8b00000">http://dx.doi.org/10.1021/acs.joc.8b00000</a>	Chemistry	29790341		WOS:000445712900038
J	Singh, Amrita; Chakraborti, A	Role of a polymeric component in the	SOFT MATTER	[Singh, Amrita; Chakra	[Chakraborti, A	54	5	5	0	22	1744-683X	1744-6848	JUN 7	2018	<a href="http://dx.doi.org/10.1039/C7SM00000A">http://dx.doi.org/10.1039/C7SM00000A</a>	Chemistry	29757341	Green Sub	WOS:000434244800010
J	Ali, Shahnoor; Bhattacherjee	Photon statistics of radiation emitted	OPTIK	[Ali, Shahnoor] Jawaha	[Bhattacherjee	39	6	6	0	2	0030-4026			2018	<a href="http://dx.doi.org/10.1016/j.opt.2018.08.002">http://dx.doi.org/10.1016/j.opt.2018.08.002</a>	Optics		Green Sub	WOS:000445714700073
J	Michael, Kristine	The Ceramic Circles-Pioneer Potters	MARG-A MAGAZINE OF THE ARTS	[Michael, Kristine] Natl		6	0	0	0	0	0972-1444		DEC-MAR	2017		Art, Asian S			WOS:000419758000012
J	Yadava, S.; Maltra, S. S.	Molecular detection of Methylotrophs	GLOBAL NEST JOURNAL	[Yadava, S.] Assam Uni		50	9	9	0	2	1790-7632		NOV	2017		Environment			WOS:000414537400019
J	Kumar, Dinesh; Baranwal, G	A systematic study of double automa	JOURNAL OF SYSTEMS AND SOFTWARE	[Kumar, Dinesh] Jawah	[Baranwal, Gau	90	36	36	0	22	0164-1212	1873-1228	MAR	2017	<a href="http://dx.doi.org/10.1016/j.jss.2017.03.002">http://dx.doi.org/10.1016/j.jss.2017.03.002</a>	Computer S			WOS:000395359500015
J	Kumar, Shrawan; Lohiyat, D.	Novel DV-Hop localization algorithm	TELECOMMUNICATION SYSTEMS	[Kumar, Shrawan] Maha	[Kumar, Shraw	41	38	40	1	43	1018-4864	1572-9451	MAR	2017	<a href="http://dx.doi.org/10.1016/j.tcom.2017.03.002">http://dx.doi.org/10.1016/j.tcom.2017.03.002</a>	Telecommu			WOS:000394327800007
J	Kundu, Rajendra P.; Kaur, H	Efficient simple liability assignment ru	MATHEMATICAL SOCIAL SCIENCES	[Kundu, Rajendra P.] J		31	0	0	0	0	0165-4696	1879-3118	MAR	2022	<a href="http://dx.doi.org/10.1016/j.mss.2022.03.002">http://dx.doi.org/10.1016/j.mss.2022.03.002</a>	Economics			WOS:000810214500003
J	Purusothaman, Monica; Dhe	Role of unique loops in oligomerizati	PROTEIN SCIENCE	[Purusothaman, Monic	[Natesh, Rama	46	0	0	0	0	0961-8368	1469-896X	FEB	2022	<a href="http://dx.doi.org/10.1002/pro.4500">http://dx.doi.org/10.1002/pro.4500</a>	Biochemist	34716632		WOS:000714940300001
J	Bakshi, Parul	A Balancing Act: Tracking Japan's En	ENVIRONMENT	[Bakshi, Parul] Jawaha	[Bakshi, Parul]	24	0	0	11	12	0013-9157	1939-9154	NOV 5	2021	<a href="http://dx.doi.org/10.1016/j.env.2021.11.002">http://dx.doi.org/10.1016/j.env.2021.11.002</a>	Environment			WOS:000718630100007
J	Brahmanandam, N.; Nagaraj	Change in Household Environment C	SAGE OPEN	[Brahmanandam, N.; Na	[Go, Strinivas	44	0	0	0	0	2158-2440		OCT	2021	<a href="http://dx.doi.org/10.1177/21582440211000000">http://dx.doi.org/10.1177/21582440211000000</a>	Social Scie			WOS:000709213900001
J	Mishra, Rakesh Kumar; Mag	Antifungal drugs effect on the stability	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Mishra, Rakesh Kumar	[Mishra, Rakes	59	0	0	0	8	0739-1102	1538-0254		2019	<a href="http://dx.doi.org/10.1016/j.jbs.2019.08.002">http://dx.doi.org/10.1016/j.jbs.2019.08.002</a>	Biochemist	34355668		WOS:000682471500001
J	Yadav, Monika; Pradhan, Di	Integrated analysis and identification	3 BIOTECH	[Yadav, Monika; Singh,	[Pradhan, Diby	53	3	3	1	3	2190-572X	2190-5738	MAY	2021	<a href="http://dx.doi.org/10.1016/j.biortech.2021.05.002">http://dx.doi.org/10.1016/j.biortech.2021.05.002</a>	Biotechnol	33928003	Green Publ	WOS:000640194500001
J	Sharma, Abhivhav; Dey, Pin	A machine learning approach to urms	GENOMICS	[Sharma, Abhivhav] Ja	[Sharma, Abhis	90	2	2	4	9	0888-7543	1089-8646	JUL	2021	<a href="http://dx.doi.org/10.1016/j.ygeno.2021.07.002">http://dx.doi.org/10.1016/j.ygeno.2021.07.002</a>	Biotechnol	33878365	Green Sub	WOS:000671452600001
J	Pal, Swades; Mahato, Susan	Quantifying monthly water balance to	ENVIRONMENTAL DEVELOPMENT AND SUSTAI	[Pal, Swades; Mahato,	[Kumar, Subha	82	2	2	5	6	1387-585X	1573-2975	NOV	2021	<a href="http://dx.doi.org/10.1016/j.envdev.2021.11.002">http://dx.doi.org/10.1016/j.envdev.2021.11.002</a>	Green & S			WOS:000629476500002
J	Poonia, Anamika; Punia, Mil	Associates and determinants of drink	URBAN WATER JOURNAL	[Poonia, Anamika] Jal	[Poonia, Anam	19	0	0	2	5	1573-062X	1744-9006	NOV 26	2019	<a href="http://dx.doi.org/10.1016/j.uwj.2019.11.002">http://dx.doi.org/10.1016/j.uwj.2019.11.002</a>	Water Res			WOS:000516410400001
J	Mishra, Arti; Medhi, Kristina	Omics approaches for microalgal app	BIOSOURCE TECHNOLOGY	[Mishra, Arti; Medhi, Ki	[MALAVIYA, P	134	40	40	30	239	0960-8524	1873-2976	NOV	2019	<a href="http://dx.doi.org/10.1016/j.biortech.2019.11.002">http://dx.doi.org/10.1016/j.biortech.2019.11.002</a>	Agricultural	31378447		WOS:000480326200068
J	Maharana, P.; Dimri, A. P.	Redistribution of Indian summer monso	METEOROLOGICAL APPLICATIONS	[Maharana, P.] Univ De	[Choudhary, Ar	44	10	10	1	4	1350-4827	1469-8080	OCT	2019	<a href="http://dx.doi.org/10.1017/S1474708019000000">http://dx.doi.org/10.1017/S1474708019000000</a>	Meteorolog		Bronze	WOS:000525751800006
J	Singh, Raja; Pandey, Stuti; S	PPEF: A bisbenzimidazole potent anti	BIOCHIMICA ET BIOPHYSICA ACTA-GENERAL	[Singh, Raja; Sur, Sou		30	3	3	0	3	0304-4165	1872-8006	OCT	2019	<a href="http://dx.doi.org/10.1016/j.bbagen.2019.10.002">http://dx.doi.org/10.1016/j.bbagen.2019.10.002</a>	Biochemist	31154664		WOS:000480670300001
J	Singh, Rana; Tailor, Dhanir	Fisetin sensitizes the hypoxia induce	ABSTRACTS OF PAPERS OF THE AMERICAN	[Tailor, Dhanir; Namb	[Dhanir, Dhar	0	0	0	0	1	0065-7727		AUG 25	2019		Chemistry			WOS:000525061500269
J	Sharan, S.; Sarin, N. B.; Muk	Elicitor-mediated enhanced accumula	SOUTH AFRICAN JOURNAL OF BOTANY	[Sharan, S.; Mukhopad	[Mukhopadhye	70	11	11	4	9	0254-6299	1727-9321	AUG	2019	<a href="http://dx.doi.org/10.1016/j.sajb.2019.08.002">http://dx.doi.org/10.1016/j.sajb.2019.08.002</a>	Plant Scier		hybrid	WOS:000478678800028
J	Ali, Shahnoor; Bhattacherjee	Optomechanical control of mode com	OPTICAL AND QUANTUM ELECTRONICS	[Ali, Shahnoor] Jawaha	[Bhattacherjee	43	2	3	0	9	0306-8919	1572-817X	JUL	2019	<a href="http://dx.doi.org/10.1016/j.oqe.2019.07.002">http://dx.doi.org/10.1016/j.oqe.2019.07.002</a>	Engineering		Green Sub	WOS:000474418800004
J	Bansal, Deepak; Kumar, Yog	Core-insertion of palladium in naphtha	ORGANICA CHMICA ACTA	[Bansal, Deepak; Kuma	[Kumar, Sharv	43	2	2	0	23	0020-1693	1873-3255	FEB 24	2019	<a href="http://dx.doi.org/10.1016/j.orga.2019.02.002">http://dx.doi.org/10.1016/j.orga.2019.02.002</a>	Chemistry			WOS:000454151300025
J	Srivastava, Niraj Kumar; Sha	Abnormal lipid metabolism in a rat mo	MOLEC																

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicat on Year	DOI Link	Wos Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Laskar, Amaj A.; Danishuddi	Enhancement in the Catalytic Activity	CURRENT PHARMACEUTICAL BIOTECHNOLOGY	[Laskar, Amaj A.; Khan Subbarao, Na		50	3	3	2	3	1389-2010	1873-4316		2019	<a href="http://dx.doi.org/10.21791/CPBT.2019.010101">http://dx.doi.org/10.21791/CPBT.2019.010101</a>	Biochemist	31038061		WOS:000576827500001
J	Kaim, Vikrant; Kanaujia, Binod	Design of a miniaturised broadband	ELECTRONICS LETTERS	[Kaim, Vikrant; Kanaujia, Binod		6	5	5	1	10	0013-5194	1350-911X	OCT 4	2019	<a href="http://dx.doi.org/10.1049/ell.2019.010101">http://dx.doi.org/10.1049/ell.2019.010101</a>	Engineering			WOS:000445746500003
J	Michael, Kristine	Indian Ceramics-New Directions in View	MARG-A MAGAZINE OF THE ARTS	[Michael, Kristine] Natl		3	0	0	0	0	0972-1444		DEC-MAR	2017	<a href="http://dx.doi.org/10.1007/978-1-4419-1444-1_1">http://dx.doi.org/10.1007/978-1-4419-1444-1_1</a>	Art; Asian S			WOS:000411975080001
J	Medhi, Kristina; Singhal, Anjali	Investigating the nitrification and denitrification	BIORESOURCE TECHNOLOGY	[Medhi, Kristina; Thakur Chauhan, Dev		40	69	75	10	118	0960-8524	1873-2976	OCT	2017	<a href="http://dx.doi.org/10.1016/j.biortech.2017.08.001">http://dx.doi.org/10.1016/j.biortech.2017.08.001</a>	Agriculture	28347619		WOS:00040590700045
J	Chandela, Rahul; Jade, Dharam	Identification of Therapeutic Drug Targets	COMBINATORIAL CHEMISTRY & HIGH THROUGHPUT SCREENING	[Chandela, Rahul; Shrivastava, Chandela, Rai		54	1	1	7	7	1386-2073	1875-5402		2022	<a href="http://dx.doi.org/10.1016/j.ccr.2022.01.001">http://dx.doi.org/10.1016/j.ccr.2022.01.001</a>	Biochemistry	33231154		WOS:000737599000005
J	Prasad, Ram Raj; Mishra, Devesh	Human telomerase reverse transcriptase	HELIX	[Prasad, Ram Raj; Mishra, Devesh		60	0	0	0	0	2405-8440		JAN	2022	<a href="http://dx.doi.org/10.1016/j.helix.2022.01.001">http://dx.doi.org/10.1016/j.helix.2022.01.001</a>	Multidiscipli	35024489	Green Pub	WOS:000767184700023
J	Gupta, Ritika; Kumari, Jyoti	Interaction of cyclotide Kalata B1 protein with	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	[Gupta, Ritika; Ghosh, Gupta, Ritika]		90	1	1	3	4	0141-8130	1879-0003	NOV 30	2021	<a href="http://dx.doi.org/10.1016/j.ijb.2021.10.001">http://dx.doi.org/10.1016/j.ijb.2021.10.001</a>	Biochemist	34592223		WOS:000710569000007
J	Chowdhury, Arindam; Sharm, Anindya	Glacier changes in the Chhombh	EARTH SYSTEM SCIENCE DATA	[Chowdhury, Arindam; Sharm, Anindya]		91	5	5	2	5	1866-3508	1866-3516	JUN 17	2021	<a href="http://dx.doi.org/10.5120/512001">http://dx.doi.org/10.5120/512001</a>	Geoscienc		Green Sub	WOS:000664042000003
J	Dev, Rinku; Patasary, Anshu	Analyzing precipitation and temperature	THEORETICAL AND APPLIED CLIMATOLOGY	[Dev, Rinku; Patasary, Anshu]		50	0	0	1	5	0177-799X	1434-4483	MAY	2020	<a href="http://dx.doi.org/10.1007/s00147-020-01001-0">http://dx.doi.org/10.1007/s00147-020-01001-0</a>	Meteorolog			WOS:000529226000045
J	Kumar, Kunal; Mishra, Jai P.	Uronic acid induces apoptosis in human	CHEMICO-BIOLOGICAL INTERACTIONS	[Kumar, Kunal; Mishra, Jai P.]		30	20	20	1	8	0009-2797	1872-7786	JAN 5	2020	<a href="http://dx.doi.org/10.1016/j.cbi.2020.01.001">http://dx.doi.org/10.1016/j.cbi.2020.01.001</a>	Biochemist	31715134		WOS:000514572800001
J	Javed, Hina; Islam, Aminul	Efficacy of engineered GO Amberlite	SCIENTIFIC REPORTS	[Javed, Hina; Islam, Aminul]		52	19	19	2	17	2045-2322		DEC 3	2018	<a href="http://dx.doi.org/10.1038/s41598-018-00001-0">http://dx.doi.org/10.1038/s41598-018-00001-0</a>	Multidiscipli	30510289	Green Pub	WOS:000451880100004
J	Kumar, Neetesh; Vidyaarthi, D.	A Green Routing Algorithm for IoT-En	IEEE SENSORS JOURNAL	[Kumar, Neetesh] Atlai Kumar, Neetesh		43	42	44	2	48	1530-437X	1558-1748	NOV 15	2018	<a href="http://dx.doi.org/10.1109/JSEN.2018.28347619">http://dx.doi.org/10.1109/JSEN.2018.28347619</a>	Engineerin			WOS:000448514000048
J	Borthakur, Anwesha; Singh, Jyoti	Global research trends in 'Ecology'	TROPICAL ECOLOGY	[Borthakur, Anwesha] Singh, Jyoti		24	0	0	0	0	0564-3295	2661-8982	NOV	2018	<a href="http://dx.doi.org/10.1111/1365-3113.12000">http://dx.doi.org/10.1111/1365-3113.12000</a>	Ecology			WOS:000532450700004
J	Anis, Etraz; Zafeer, Mohd Faiz	Evaluation of phytochemical potential	DRUG DEVELOPMENT RESEARCH	[Anis, Etraz; Zafeer, Mohd Faiz]		32	10	10	1	6	0272-4391	1098-2299	AUG	2018	<a href="http://dx.doi.org/10.1002/ddr.20001">http://dx.doi.org/10.1002/ddr.20001</a>	Chemistry	30185853		WOS:000443805300002
J	Singh, Ashwani Kumar; Kumar, Vinay	Lightweight reduced graphene oxide	NANOTECHNOLOGY	[Singh, Ashwani Kumar; Kumar, Vinay]		46	26	26	5	159	0957-4484	1361-6528	JUN 15	2018	<a href="http://dx.doi.org/10.1039/C8NR00001A">http://dx.doi.org/10.1039/C8NR00001A</a>	Nanoscienc	29561266		WOS:000433028600001
J	Gupta, Ved Prakash; Jain, Rakesh	On closed Lie ideals of certain tensor	MATHEMATISCHE NACHRICHTEN	[Gupta, Ved Prakash] Jain, Rakesh		25	5	5	0	3	0025-584X	1522-2616	JUN	2018	<a href="http://dx.doi.org/10.1002/math.2018.201800001">http://dx.doi.org/10.1002/math.2018.201800001</a>	Mathemat		Green Sub	WOS:000435541700008
J	Bhaduri, Saradindu; Sinha, K.	Frugality and cross-sectoral policymaking	NJAS-WAGENINGEN JOURNAL OF LIFE SCIENCE	[Bhaduri, Saradindu; Sinha, K.]		14	7	7	0	2	1573-5214	2212-1307	MAR	2018	<a href="http://dx.doi.org/10.1007/s11268-018-0001-0">http://dx.doi.org/10.1007/s11268-018-0001-0</a>	Agriculture			WOS:000440877500007
J	Jain, Indu	Feminist Processes and Performance	THEATRE RESEARCH INTERNATIONAL	[Jain, Indu] Delhi Univ.		14	2	2	0	0	0307-8833	1474-0672	OCT	2017	<a href="http://dx.doi.org/10.1080/10439862.2017.1373333">http://dx.doi.org/10.1080/10439862.2017.1373333</a>	Theater			WOS:000419940500008
J	Varshney, Akhli; Bala, Jyoti	Identification of an RNA aptamer binding	MOLECULAR AND CELLULAR BIOCHEMISTRY	[Varshney, Akhli; Bala, Jyoti]		49	14	14	2	33	0300-8177	1573-4919	MAR	2017	<a href="http://dx.doi.org/10.1007/s12013-017-0001-0">http://dx.doi.org/10.1007/s12013-017-0001-0</a>	Cell Biolog	28004350		WOS:000394166800014
J	Soheib, Mohd; Ramanathan, S.	Spatiotemporal quantification of key	GEOCARTO INTERNATIONAL	[Soheib, Mohd; Ramanathan, S.]		76	0	0	2	2	1010-6049	1522-0762			<a href="http://dx.doi.org/10.1007/978-1-4419-1444-1_1">http://dx.doi.org/10.1007/978-1-4419-1444-1_1</a>	Environment			WOS:000781714100001
J	Ramu, Dandugudumula; Singamsetti, S.	Potential molecular targets of Leishmania	FUTURE MICROBIOLOGY	[Ramu, Dandugudumula; Singamsetti, S.]		102	0	0	3	6	1746-0913	1746-0921	JAN	2022	<a href="http://dx.doi.org/10.22201/fm.2022.1501001">http://dx.doi.org/10.22201/fm.2022.1501001</a>	Microbiolog	34877877		WOS:000725215400004
J	Sah, Sudisht Kumar; Shefali, S.	The caspase-like GpB subunit of Canine	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	[Sah, Sudisht Kumar; Shefali, S.]		30	1	1	0	2	0008-291X	1090-2104	APR 23	2020	<a href="http://dx.doi.org/10.1016/j.bbrc.2020.04.001">http://dx.doi.org/10.1016/j.bbrc.2020.04.001</a>	Biochemist	32081427		WOS:000528797700011
J	Pandey, Vijendra Kumar; Poonam, P.	Landslide susceptibility mapping using	GEOCARTO INTERNATIONAL	[Pandey, Vijendra Kumar; Poonam, P.]		66	46	49	9	58	1010-6049	1752-0762	JAN 25	2019	<a href="http://dx.doi.org/10.1007/978-1-4419-1444-1_1">http://dx.doi.org/10.1007/978-1-4419-1444-1_1</a>	Environment			WOS:000506461000004
J	Bhatnagar, Gaurav; Schlosser, A.	Partial Theta Function Bornstein Co	ANNALS OF COMBINATORICS	[Bhatnagar, Gaurav; Schlosser, A.]		13	3	3	0	1	0218-0006	0219-3094	NOV	2019	<a href="http://dx.doi.org/10.1007/s12045-019-0001-0">http://dx.doi.org/10.1007/s12045-019-0001-0</a>	Mathemat		Green Sub	WOS:000496210000002
J	Ul Shafiq, Mifta; Ahmed, Parvaiz	Snow cover area change and its relation	GEOCARTO INTERNATIONAL	[Ul Shafiq, Mifta; Ahmed, Parvaiz]		59	22	22	1	5	1010-6049	1752-0762	MAY 12	2019	<a href="http://dx.doi.org/10.1007/978-1-4419-1444-1_1">http://dx.doi.org/10.1007/978-1-4419-1444-1_1</a>	Environment			WOS:000496929000001
J	Das, Dinabandhu; Barboza, L.	Uniaxial negative thermal expansion in	CRYSTENGCOMM	[Das, Dinabandhu; Barboza, L.]		41	9	9	1	17	1466-8033		SEP 21	2018	<a href="http://dx.doi.org/10.1039/C8CY00001A">http://dx.doi.org/10.1039/C8CY00001A</a>	Chemistry			WOS:000444554400005
J	Abedeem, Zainul; Aganwal, P.	Microwave sensing technique based	SENSORS AND ACTUATORS A-PHYSICAL	[Abedeem, Zainul; Aganwal, P.]		40	18	18	2	19	0924-4247		AUG 15	2018	<a href="http://dx.doi.org/10.1016/j.sens.2018.08.001">http://dx.doi.org/10.1016/j.sens.2018.08.001</a>	Engineering			WOS:000444664500017
J	Singh, Umesh Kumar; Ramana, S.	Groundwater chemistry and human health	CHEMOSPHERE	[Singh, Umesh Kumar; Ramana, S.]		67	86	88	0	69	0045-6535	1879-1298	AUG	2018	<a href="http://dx.doi.org/10.1016/j.chemosphere.2018.08.001">http://dx.doi.org/10.1016/j.chemosphere.2018.08.001</a>	Environment	29679871		WOS:000443267300058
J	Patel, Sanjeev; Sen, Karan	Performance Analysis of AQM Schemes	IEEE SYSTEMS JOURNAL	[Patel, Sanjeev; Sen, Karan]		27	2	2	1	12	1932-8184	1937-9234	JUN	2018	<a href="http://dx.doi.org/10.1109/JSYST.2018.28347619">http://dx.doi.org/10.1109/JSYST.2018.28347619</a>	Computer S			WOS:000431297100015
J	Ranjari, Rahul; Rawat, Kamal	Folic acid supramolecular ionogels	PHYSICAL CHEMISTRY CHEMICAL PHYSICS	[Ranjari, Rahul; Rawat, Kamal]		53	7	7	1	41	1463-9076	1463-9084	SEP 14	2017	<a href="http://dx.doi.org/10.1039/C7PY00001A">http://dx.doi.org/10.1039/C7PY00001A</a>	Chemistry	28813043		WOS:000400867160033
J	Sarkar, Tamal; Tiwari, Sachin	Hydrophilic, fluorescent and superparamagnetic	COLLOIDS AND SURFACES A-PHYSICOCHEMICAL	[Sarkar, Tamal; Tiwari, Sachin]		31	5	5	2	29	0927-7757	1873-4359	FEB 5	2017	<a href="http://dx.doi.org/10.1016/j.colsurfa.2017.02.001">http://dx.doi.org/10.1016/j.colsurfa.2017.02.001</a>	Chemistry			WOS:000390366400025
J	Singh, Atul Kumar; Manna, Saikat	A new and effective method for quartz	QUATERNARY GEOCHRONOLOGY	[Singh, Atul Kumar; Manna, Saikat]		44	0	0	0	0	1871-1014	1878-0350	AUG	2022	<a href="http://dx.doi.org/10.1016/j.quageo.2022.100001">http://dx.doi.org/10.1016/j.quageo.2022.100001</a>	Geography			WOS:000817938000002
J	Sharma, Abhijav; Dey, Pinak	Novel insights into the structural changes	JOURNAL OF BIOMOLECULAR STRUCTURE & FUNCTION	[Sharma, Abhijav; Dey, Pinak]		61	0	0	0	0	0739-1102	1538-0254			<a href="http://dx.doi.org/10.1002/jb.2018.201800001">http://dx.doi.org/10.1002/jb.2018.201800001</a>	Biochemist	35751132		WOS:000815386200001
J	Mahato, Susanta; Pal, Swad	Revisiting air quality during lockdown	URBAN CLIMATE	[Mahato, Susanta; Pal, Swad]		54	3	3	2	2	2212-0955		JAN	2022	<a href="http://dx.doi.org/10.1016/j.uclm.2022.01.001">http://dx.doi.org/10.1016/j.uclm.2022.01.001</a>	Environment			WOS:000782557700004
J	Sri, Smriti; Lakshmi, G. B. V.	Simple and facile carbon dots based	ANALYTICA CHIMICA ACTA	[Sri, Smriti; Lakshmi, G. B. V.]		52	5	5	3	18	0003-2670	1873-4324	OCT 16	2021	<a href="http://dx.doi.org/10.1016/j.aca.2021.10.001">http://dx.doi.org/10.1016/j.aca.2021.10.001</a>	Chemistry	34620214		WOS:000693366230001
J	Das, Aditi; Taneja, Mahima	Subaltern Geographies	CANADIAN GEOGRAPHER-GEOGRAPHE CANADIEN	[Das, Aditi] Northumbria		2	0	0	0	0	0008-3658	1541-0064	DEC	2021	<a href="http://dx.doi.org/10.1111/cag.12001">http://dx.doi.org/10.1111/cag.12001</a>	Geography			WOS:000619450500001
J	Sil, Riya; Alpina; Roy, Abhishek	An intelligent approach for automated	JOURNAL OF INTELLIGENT & FUZZY SYSTEMS	[Sil, Riya; Roy, Abhishek]		36	1	1	0	0	1064-1246	1875-8967		2021	<a href="http://dx.doi.org/10.3233/JIFS-200001">http://dx.doi.org/10.3233/JIFS-200001</a>	Computer S			WOS:000722005700023
J	Nasser, Mahfouz; Gayen, Sanjay	Prevalence of beta-lactamase and antibiotic	JOURNAL OF GLOBAL ANTIMICROBIAL RESISTANCE	[Nasser, Mahfouz; Gayen, Sanjay]		41	10	10	0	1	2213-7165	2213-7173	SEP	2020	<a href="http://dx.doi.org/10.1016/j.jgar.2020.09.001">http://dx.doi.org/10.1016/j.jgar.2020.09.001</a>	Infectious D	32057979	gold	WOS:000572257300023
J	Bansal, Ritu; Hussain, Sadeeq	SMARCAL1, the annealing helicase	LUBMB LIFE	[Bansal, Ritu; Hussain, Sadeeq]		102	2	2	0	8	1521-6543	1521-6551	OCT	2020	<a href="http://dx.doi.org/10.1016/j.lmb.2020.10.001">http://dx.doi.org/10.1016/j.lmb.2020.10.001</a>	Biochemist	32754981		WOS:000555448900001
J	Saroj, Shashi Kala; Goli, Srinivas	Availability, accessibility, and inequality	SUSTAINABLE CITIES AND SOCIETY	[Saroj, Shashi Kala; Goli, Srinivas]		72	16	16	3	10	2210-6707	2210-6715	MAR	2020	<a href="http://dx.doi.org/10.1016/j.scs.2020.03.001">http://dx.doi.org/10.1016/j.scs.2020.03.001</a>	Constructi			WOS:000545577700001
J	Begum, Rasheedunnisa; Sarfaraz, S.	Glimpses of Dicyclostelid research in	INTERNATIONAL JOURNAL OF DEVELOPMENTAL SCIENCE	[Begum, Rasheedunnisa; Sarfaraz, S.]		107	3	3	0	0	0214-6282	1592-3477		2020	<a href="http://dx.doi.org/10.13140/RIC.2020.10001">http://dx.doi.org/10.13140/RIC.2020.10001</a>	Developme	32659023	gold	WOS:000542800500012
J	Patel, Manvendra; Kumar, Raj	Pharmaceuticals of Emerging Concern	CHEMICAL REVIEWS	[Patel, Manvendra; Kumar, Raj]		900	605	613	128	451	0009-2665	1620-8890	MAR 27	2019	<a href="http://dx.doi.org/10.1021/acs.crev.8b00001">http://dx.doi.org/10.1021/acs.crev.8b00001</a>	Chemistry	30830758	hybrid	WOS:000462950700003
J	Kaur, Gurkamaljit; Pandey, B.	Drug targeted virtual screening and	JOURNAL OF BIOMOLECULAR STRUCTURE & FUNCTION	[Kaur, Gurkamaljit; Pandey, B.]		52	11	13	0	3	0739-1102	1538-0254	MAR 24	2019	<a href="http://dx.doi.org/10.1002/jb.2019.201900001">http://dx.doi.org/10.1002/jb.2019.201900001</a>	Biochemist	28557724		WOS:00

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID	Cited Reference Count	Times Cited, WOS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Naiyer, Sarah; Kaur, Devinder	Transcriptomic analysis reveals novel	BMC GENOMICS	[Naiyer, Sarah; Kaur, D	Naiyer, Sarah	54	11	11	0	0	1471-2164		MAR 12	2019	<a href="http://dx.doi.org/10.1186/s12864-019-1900-1">http://dx.doi.org/10.1186/s12864-019-1900-1</a>	Biotechnol	30866909	Green Publ	WOS:000461362020001
J	Singh, Abhishek; Das, Gitanjali	Noradrenaline Acting on Alpha 1 Adre	FRONTIERS IN MOLECULAR NEUROSCIENCE	[Singh, Abhishek; Das,		78	7	8	0	2	1662-5099		FEB 19	2019	<a href="http://dx.doi.org/10.3389/fnmo.2019.00011">http://dx.doi.org/10.3389/fnmo.2019.00011</a>	Neuroscier	30837837	gold, Green	WOS:000459172900001
J	Rai, Vijai K.; Verma, Folees	Metal Doped-C3N4/F2O4: Efficient	CURRENT ORGANIC CHEMISTRY	[Rai, Vijai K.; Verma, F	Singh, Manora	195	2	2	9	83	1385-2728	1875-5348		2019	<a href="http://dx.doi.org/10.21873/CO.10211">http://dx.doi.org/10.21873/CO.10211</a>	Chemistry			WOS:000487243200001
J	Rahi, Amit; Dhiman, Alisha; Sarwat, K.	Exploring the interaction between Myc	JOURNAL OF CELLULAR BIOCHEMISTRY	[Rahi, Amit; Dhiman, A	Dhiman, Alisha	49	9	9	0	6	0730-2312	1097-4644	FEB 28	2018	<a href="http://dx.doi.org/10.1002/jcb.24588">http://dx.doi.org/10.1002/jcb.24588</a>	Biochemistr	28888036		WOS:000418708301005
J	Mohan, Dinesh; Abhishek, K.	Biochar production and applications	FRSC ADVANCES	[Mohan, Dinesh; Abhis	Sarswat, Anku	102	79	84	8	53	2046-2069			2018	<a href="http://dx.doi.org/10.1016/j.fscadv.2018.07.005">http://dx.doi.org/10.1016/j.fscadv.2018.07.005</a>	Chemistry		Green	WOS:000419187600057
J	Edwards, Rebecca L.; Lüs, F.	The anti-inflammatory activity of curcu	JOURNAL OF BIOLOGICAL CHEMISTRY	[Edwards, Rebecca L.		65	96	102	2	34	1083-351X		DEC 29	2017	<a href="http://dx.doi.org/10.1074/jbc.M117.126000">http://dx.doi.org/10.1074/jbc.M117.126000</a>	Biochemistr	29097552	Green Publ	WOS:000419013003003
J	Majumdar, Ishani; Ahuja, Jyoti	Altered expression of Tumor Necrosis	SCIENTIFIC REPORTS	[Majumdar, Ishani; Pau	Ahuja, Vineet	68	20	20	0	1	2045-2322		AUG 25	2017	<a href="http://dx.doi.org/10.1038/s41598-017-06000-1">http://dx.doi.org/10.1038/s41598-017-06000-1</a>	Multidiscipl	28842689	gold, Green	WOS:000408448100013
J	Jain, Goojanj; Lobiyal, D. K.	Word Sense Disambiguation using C	ACM TRANSACTIONS ON ASIAN AND LOW-RE	[Jain, Goojanj; Lobiyal		61	0	0	0	0	2375-4699	2375-4702	JUL	2022	<a href="http://dx.doi.org/10.1145/3511111">http://dx.doi.org/10.1145/3511111</a>	Computer S			WOS:000799149600016
J	Rajkumar, Mohan Singh; Garg, Anshu	Genome-wide discovery of DNA poly	PHYSIOLOGIA PLANTARUM	[Rajkumar, Mohan Sing	Jain, Mukesh	86	1	1	0	0	0031-9317	1399-3054	JAN	2022	<a href="http://dx.doi.org/10.1111/plb.14600">http://dx.doi.org/10.1111/plb.14600</a>	Plant Scier	34957568		WOS:000734334600011
J	Sk, Rayhan; Banerjee, Anura	Nutritional status and concomitant fac	BMC PUBLIC HEALTH	[Sk, Rayhan; Banerjee,	Sk, Rayhan	63	0	0	1	4	1471-2458		SEP 16	2021	<a href="http://dx.doi.org/10.1186/s12874-021-13000-1">http://dx.doi.org/10.1186/s12874-021-13000-1</a>	Public, Emv	34530789	Green Publ	WOS:000665259000113
J	Saxena, Pallavi; Sonwani, Sa	Impact of crop residue burning in Har	HELIXON	[Saxena, Pallavi] Univ	Jain, Madhavi	60	6	6	3	6	2405-8440		MAY	2021	<a href="http://dx.doi.org/10.1016/j.heliox.2021.100001">http://dx.doi.org/10.1016/j.heliox.2021.100001</a>	Multidiscipl	34027176	Green Publ	WOS:000663597700028
J	Kumar, Rakesh; Mukherjee, R.	Trichoderma virens Bys 1 may compel	3 BIOTECH	[Kumar, Rakesh] Jawa	KUMAR, RAK	45	2	2	0	3	2190-572X	2190-5738	FEB 26	2021	<a href="http://dx.doi.org/10.1007/s12042-021-00001-1">http://dx.doi.org/10.1007/s12042-021-00001-1</a>	Biotechnol	33708467	Green Publ	WOS:000624451500001
J	Kumari, Anchala; Sharma, R.	Assessing the role of osmolytes on th	INTERNATIONAL JOURNAL OF BIOLOGICAL M	[Kumari, Anchala; Sha	Kumari, Anch	85	2	2	2	6	0141-3190	1879-0003	DEC 1	2020	<a href="http://dx.doi.org/10.1007/s12042-020-00001-1">http://dx.doi.org/10.1007/s12042-020-00001-1</a>	Biochemistr	32800950		WOS:000589093700040
J	Mondal, Biswajit; Chakraborty, S.	Comparison of spatial modelling app	GEOCARTO INTERNATIONAL	[Mondal, Biswajit; Cha	Chatterjee, Sc	59	8	8	1	20	1010-6049	1752-0762	MAR 11	2020	<a href="http://dx.doi.org/10.1007/s12042-020-00001-1">http://dx.doi.org/10.1007/s12042-020-00001-1</a>	Environme			WOS:000511245400005
J	Majumdar, Ishani; Paul, Jaishankar	The ubiquitin editing molecule TNFAI	JOURNAL OF GASTROENTEROLOGY AND HE	[Majumdar, Ishani; Pau	Ahuja, Vineet	0	0	0	0	0	0815-9319	1440-1746	DEC	2019	<a href="http://dx.doi.org/10.1007/s12042-019-00001-1">http://dx.doi.org/10.1007/s12042-019-00001-1</a>	Gastroente			WOS:000495492602008
J	Suresh, T. G.	The Power of Place: Contentious Poli	CHINA QUARTERLY	[Suresh, T. G.] Jawa		1	0	0	0	0	2305-7410	1468-2648	DEC	2019	<a href="http://dx.doi.org/10.1017/S0022278X1900001">http://dx.doi.org/10.1017/S0022278X1900001</a>	Area Stud			WOS:000502127400017
J	Haider, Shazia; Ponusamy, S.	Hamiltonian energy as an efficient app	PLOS ONE	[Haider, Shazia] AIMS	Chakraborti, A	66	2	2	0	3	1932-6203		AUG 23	2019	<a href="http://dx.doi.org/10.1371/journal.pone.0218000">http://dx.doi.org/10.1371/journal.pone.0218000</a>	Multidiscipl	31442253	Green Publ	WOS:000485041400036
J	Dev, L. Beloni; Singh, Kundu	Triple-sided charged plasma symmet	SEMICONDUCTOR SCIENCE AND TECHNOL	[Dev, L. Beloni; Singh,	KUMAR, JITE	19	5	5	0	6	0268-1242	1361-4641	MAY	2019	<a href="http://dx.doi.org/10.1063/1.5110000">http://dx.doi.org/10.1063/1.5110000</a>	Engineerin			WOS:000465826000005
J	Gurjar, Rohit; Upadhyay, Dha	A novel compact self-similar fractal U	INTERNATIONAL JOURNAL OF RF AND MICRO	[Gurjar, Rohit; Upadhy	GURJAR, RO	30	23	23	1	30	1096-4290	1099-047X	MAR	2019	<a href="http://dx.doi.org/10.1080/15477395.2019.1600001">http://dx.doi.org/10.1080/15477395.2019.1600001</a>	Computer S			WOS:000459820500018
J	Bhandari, Gauri Prasad; Gupta, Anshu	Fault analysis of service-oriented syst	ET SOFTWARE	[Bhandari, Gauri Prasad	Bhandari, Gur	130	5	6	2	16	1751-8806	1751-8814	DEC	2018	<a href="http://dx.doi.org/10.1002/etso.12000">http://dx.doi.org/10.1002/etso.12000</a>	Computer S			WOS:000452742000002
J	Pawar, H. P.; M.; Madhuba	Arginine sensing and transport is unc	FRONTIERS IN BIOPHYSICS	[Pawar, H., Zilberstein,	Pawar, Harsh	0	0	0	0	0	12211-5463		JUL	2018	<a href="http://dx.doi.org/10.3389/fbio.2018.00001">http://dx.doi.org/10.3389/fbio.2018.00001</a>	Biochemistr			WOS:000437674102291
J	Maneesha; Upadhyaya, Kalpana	Analysis of genetic diversity in pigeon	JOURNAL OF GENETICS	[Maneesha; Upadhyaya		35	3	3	0	4	0022-1333	0973-7731	SEP	2017	<a href="http://dx.doi.org/10.1007/s12042-017-00001-1">http://dx.doi.org/10.1007/s12042-017-00001-1</a>	Genetics &	28947703		WOS:000412537100003
J	Mir, Ishad Ahmad; Rawat, Kam	Interaction of plasma proteins with Zn	COLLOIDS AND SURFACES A-PHYSICOCHEM	[Mir, Ishad Ahmad; Bo	Mir, Ishad Ah	37	15	15	1	27	0927-7757	1873-4359	MAY 5	2017	<a href="http://dx.doi.org/10.1016/j.colsurfa.2017.04.001">http://dx.doi.org/10.1016/j.colsurfa.2017.04.001</a>	Chemistry			WOS:000401401100017
J	Sharma, Anshu; Rawat, Kam	Surface patch binding-induced exfolia	POLYMER INTERNATIONAL	[Sharma, Anshu; Bohd	Bohdar, Hima	35	1	2	0	17	0959-1230	1097-0126	FEB	2017	<a href="http://dx.doi.org/10.1016/j.polyint.2017.01.001">http://dx.doi.org/10.1016/j.polyint.2017.01.001</a>	Polymer Sc			WOS:000392426000018
J	Kumari, Vineta; Tiwari, Braj	How the global air industry behavio	ECONOMIC RESEARCH-EKONOMSKA STRAZ	[Kumari, Vineta; Pand	Kumari, Vinee	40	0	0	9	9	1331-677X	1848-9664		2017	<a href="http://dx.doi.org/10.1016/j.econres.2017.01.001">http://dx.doi.org/10.1016/j.econres.2017.01.001</a>	Economics		gold	WOS:000402095600001
J	Ladol, Stanzin; Sharma, Dee	The effects of Hippocampal rhomoides	EPILEPSY RESEARCH	[Ladol, Stanzin] Cent U		57	0	0	1	7	0920-1211	1872-4844	SEP	2021	<a href="http://dx.doi.org/10.1016/j.eplepsy.2021.09.001">http://dx.doi.org/10.1016/j.eplepsy.2021.09.001</a>	Clinical Ne	34186382		WOS:000671244000014
J	Patel, Manvendra; Chaubey, S.	Coronavirus (SARS-CoV-2) in the em	SCIENCE OF THE TOTAL ENVIRONMENT	[Patel, Manvendra; Cha	Mohan, Dines	150	36	36	25	129	0048-9697	1879-1026	APR 15	2021	<a href="http://dx.doi.org/10.1016/j.scotot.2021.04.001">http://dx.doi.org/10.1016/j.scotot.2021.04.001</a>	Environme	33097261	Green Publ	WOS:000616232300032
J	Kumar, Ajit; Singh, Ashwani	Electromagnetic interference shieldi	CERAMICS INTERNATIONAL	[Kumar, Ajit; Singh, Ash	Gupta, Vinay	54	26	26	5	50	0272-8842	1873-3956	JUL	2020	<a href="http://dx.doi.org/10.1016/j.ceramint.2020.07.001">http://dx.doi.org/10.1016/j.ceramint.2020.07.001</a>	Materials S			WOS:000533511200130
J	Dhingra, Vishal; Kumar, Shar	Room temperature SQ(2)H(2)gas	MATERIALS RESEARCH EXPRESS	[Dhingra, Vishal; Kuma	Kumar, Shar	57	7	7	11	33	2053-5911		JUN	2020	<a href="http://dx.doi.org/10.1016/j.mrex.2020.06.001">http://dx.doi.org/10.1016/j.mrex.2020.06.001</a>	Materials S			WOS:000454339060001
J	Anju; Rais, Anam; Rawat, Ka	Boron-doped carbon quantum dots: a	NANOTECHNOLOGY	[Anju; Rawat, Kamla] J	ANJU0000-	40	4	4	20	64	0957-4448	1361-6528	JAN 8	2020	<a href="http://dx.doi.org/10.1088/1361-6528/ab0001">http://dx.doi.org/10.1088/1361-6528/ab0001</a>	Nanoscienc	33055372		WOS:000577205900001
J	Maharana, P.; Kumar, Dhire	Assessment of coupled regional clim	CLIMATE DYNAMICS	[Maharana, P.] Univ De	Maharana, Py	88	5	5	1	8	0930-7575	1432-0894	DEC	2019	<a href="http://dx.doi.org/10.1007/s00382-019-04000-1">http://dx.doi.org/10.1007/s00382-019-04000-1</a>	Meteorolog			WOS:000494681900001
J	Singh, Neel; Das, Monoj Ku	Assessment of intermittent exposure	ENVIRONMENTAL SCIENCE AND POLLUTIO	[Singh, Neel; Gautam,	Das, Monoj ku	44	3	3	0	13	0944-1344	1614-7499	NOV	2019	<a href="http://dx.doi.org/10.1007/s11356-019-04000-1">http://dx.doi.org/10.1007/s11356-019-04000-1</a>	Environme	31588521		WOS:000448985180001
J	Mishra, Haribansh; Gupta, Re	Systematic review of congestion hand	INTERNATIONAL JOURNAL OF COMMUNICATI	[Mishra, Haribansh; Up		78	1	1	2	11	1074-5351	1099-1131	JAN	2020	<a href="http://dx.doi.org/10.1007/s12042-020-00001-1">http://dx.doi.org/10.1007/s12042-020-00001-1</a>	Engineerin			WOS:000486711600001
J	Arora, Kamal; Srivastava, Sa	Electrochemical Hydrogen Gas Sens	IEEE SENSORS JOURNAL	[Arora, Kamal; Srivasta	ARORA, KAM	58	13	13	7	78	1530-437X	1558-1748	SEP 15	2019	<a href="http://dx.doi.org/10.1109/JSEN.2019.2900001">http://dx.doi.org/10.1109/JSEN.2019.2900001</a>	Environme			WOS:000481969400052
J	Jestrovic, Siljija; Paramesw	Worksites of the left	STUDIES IN THEATRE AND PERFORMANCE	[Jestrovic, Siljija] Univ		5	0	0	0	2	1468-2761	2040-0616	SEP 2	2019	<a href="http://dx.doi.org/10.1080/14482091.2019.1600001">http://dx.doi.org/10.1080/14482091.2019.1600001</a>	Theater		Green Acc	WOS:000481218700001
J	Singh, Rohit K.; Tomar, Priya	N-terminal residues are crucial for qua	INTERNATIONAL JOURNAL OF BIOLOGICAL M	[Singh, Rohit K.; Tomar	Kumar, Sudhi	37	3	3	0	2	0141-8130	1879-0003	JUL 1	2019	<a href="http://dx.doi.org/10.1007/s12042-019-00001-1">http://dx.doi.org/10.1007/s12042-019-00001-1</a>	Biochemistr	30959130		WOS:000470943901005
J	Nirala, Ranjeet Kumar; Dutta, In	Vitro and In Silico Evaluation of Bet	JOURNAL OF THE AMERICAN COLLEGE OF N	[Nirala, Ranjeet Kumar	Malik, Md Zub	34	6	6	0	7	0731-5724	1541-1087	OCT 3	2019	<a href="http://dx.doi.org/10.1007/s12042-019-00001-1">http://dx.doi.org/10.1007/s12042-019-00001-1</a>	Nutrition &	30933658		WOS:000465859300001
J	Danishuddin; Subbarao, Na	Polycomb repressive complex 2 inhib	DRUG DISCOVERY TODAY	[Danishuddin; Subbaro	Subbarao, Na	60	8	8	1	11	1359-6446	1878-5832	JAN	2019	<a href="http://dx.doi.org/10.1016/j.drudis.2019.01.001">http://dx.doi.org/10.1016/j.drudis.2019.01.001</a>	Pharmacol	30031878		WOS:000460194900019
J	Donepudi, Raviteja; Rama	The collective dynamics of NF - B in	EUROPEAN PHYSICAL JOURNAL-SPECIAL TO	[Donepudi, Raviteja, R	Donepudi, Ra	47	2	2	0	4	1951-6355	1951-6401	OCT	2018	<a href="http://dx.doi.org/10.1140/epjst/e2018-00001-1">http://dx.doi.org/10.1140/epjst/e2018-00001-1</a>	Physics, M			WOS:000447802800015
J	Roy, Shweta; Gupta, Priya; R	The Polycomb-Group Repressor MEC	PLANT PHYSIOLOGY	[Roy, Shweta; Gupta, P	Gupta, Priya	74	18	19	1	14	0032-0889	1532-2548	AUG	2018	<a href="http://dx.doi.org/10.1111/plb.14000">http://dx.doi.org/10.1111/plb.14000</a>	Plant Scier	29954867	Bronze, Gr	WOS:000440980500031
J	Rathi, Divya; Pareek, Akank	Variety-specific nutrient acquisition ar	JOURNAL OF PROTEOMICS	[Rathi, Divya; Pareek, A	Pareek, Akan	62	5	6	0	15	1874-3919	1876-7317	JUL 15	2018	<a href="http://dx.doi.org/10.1002/jpr.12000">http://dx.doi.org/10.1002/jpr.12000</a>	Biochemistr	29852296		WOS:000437390700005
J	Dimri, A. P.; Kumar, D.; Chou	Future changes over the Himalayas: M	GLOBAL AND PLANETARY CHANGE	[Dimri, A. P.; Kumar, D	Kumar, Dhire	134	35	36	1	19	0921-8181	1872-6364	MAR	2018	<a href="http://dx.doi.org/10.1016/j.gloplacha.2018.03.001">http://dx.doi.org/10.1016/j.gloplacha.2018.03.001</a>	Geography			WOS:000427999900016
J	Eriyan, Kandasamy; Dharav	Crystal structure of UDP-N-acetylgluc	BIOCHIMICA ET BIOPHYSICA ACTA-PROTEIN	[Eriyan, Kandasamy; B	Vijayan, Rama	41	16	16	0	8	1570-9639	1878-1454	MAR	2018	<a href="http://dx.doi.org/10.1016/j.bba-pro.2018.03.001">http://dx.doi.org/10.1016/j.bba-pro.2018.03.001</a>	Biochemistr	28203374		

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categories	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Tiwari, Rajender Prasad, Bir	Intrinsic ferroelectricity and large bulk	JOURNAL OF PHYSICS-CONDENSED MATTER	[Tiwari, Rajender Prasad, Bir]		47	1	1	14	34	0953-8998	1361-648X	SEP 22	2021	<a href="http://dx.doi.org/10.1088/1361-648X/23/1/012001">http://dx.doi.org/10.1088/1361-648X/23/1/012001</a>	Physics, C	34229302		WOS:000675629000001
J	Bakshi, Keshab Chandra, Gu	Lattice of intermediate subalgebras	JOURNAL OF THE LONDON MATHEMATICAL SOCIETY	[Bakshi, Keshab Chandra, Gupta, Neelam]		49	0	0	0	0	0024-6170	1469-7750	DEC 2021	2021	<a href="http://dx.doi.org/10.1093/lms/lzab001">http://dx.doi.org/10.1093/lms/lzab001</a>	Mathematics	Green Sub	WOS:000675414600001	
J	Sharma, Neelam; Singh, B. M	QoS-based energy-efficient protocols	SUSTAINABLE COMPUTING-INFORMATICS & COMMUNICATIONS	[Sharma, Neelam]		34	7	7	0	0	12210-5379	2210-5387	JUN 2021	2021	<a href="http://dx.doi.org/10.1016/j.scs.2021.102444">http://dx.doi.org/10.1016/j.scs.2021.102444</a>	Computer s		WOS:000663407600005	
J	Jamal, Salma; Ali, Waseem;	Predicting phosphorylation sites using	JOURNAL OF TRANSLATIONAL MEDICINE	[Jamal, Salma; Ali, Waseem; Grover, Dr. Sc]		57	5	5	8	11	1479-5876	1479-5876	MAY 24	2021	<a href="http://dx.doi.org/10.1186/s12916-021-01900-0">http://dx.doi.org/10.1186/s12916-021-01900-0</a>	Medicine, F	34030700	Green Pub	WOS:000657627000001
J	Sheikh, Fayaz Ahmad; Bhadr	Policy space for informal sector grass	INTERNATIONAL DEVELOPMENT PLANNING	[Sheikh, Fayaz Ahmad]		68	2	2	2	2	1474-6743	1478-3401	JAN 2021	2021	<a href="http://dx.doi.org/10.38288/indp.2021.1.1">http://dx.doi.org/10.38288/indp.2021.1.1</a>	Development		WOS:000642729750005	
J	Kumar, Amit; Meenakshi; M	Evolution of Structure, Magnetism, and	JOURNAL OF SUPERCONDUCTIVITY AND NOV	[Kumar, Amit] Univ Delhi		39	0	0	2	4	1557-1939	1557-1947	DEC 2020	2020	<a href="http://dx.doi.org/10.1007/s11464-020-07000-0">http://dx.doi.org/10.1007/s11464-020-07000-0</a>	Physics, A		WOS:000563243100001	
J	Rathour, Rashmi; Gupta, Ju	A comparative metagenomic study re	SCIENCE OF THE TOTAL ENVIRONMENT	[Rathour, Rashmi; Gupta, Mishra, Arti]		89	20	20	23	134	0048-9967	1879-1026	AUG 20	2020	<a href="http://dx.doi.org/10.1016/j.scotot.2020.07.044">http://dx.doi.org/10.1016/j.scotot.2020.07.044</a>	Environment	32417476		WOS:000537418200005
J	Gupta, Indrani; Baru, Rama	Economics & ethics of the COVID-19	INDIAN JOURNAL OF MEDICAL RESEARCH	[Gupta, Indrani] Univ De		15	5	5	0	0	20971-5916	20971-5916	JUL-AUG 2020	2020	<a href="http://dx.doi.org/10.4103/ijmr.2020.328963">http://dx.doi.org/10.4103/ijmr.2020.328963</a>	Immunolog	32896834	gold, Green	WOS:000615044800043
J	Kumar, Sanjeev; Shukla, Jy	Probing interfacial charge transfer dy	SURFACE SCIENCE	[Kumar, Sanjeev; Shukla, Kumar, Sanjeev]		41	5	5	5	55	0039-6028	1879-2758	MAR 2020	2020	<a href="http://dx.doi.org/10.1016/j.susc.2020.02.011">http://dx.doi.org/10.1016/j.susc.2020.02.011</a>	Chemistry			WOS:000519667100002
J	Bakshi, Keshab Chandra, Gu	A note on irreducible quadrilaterals of	INTERNATIONAL JOURNAL OF MATHEMATICS	[Bakshi, Keshab Chandra, Gupta, VED]		16	4	4	0	0	0129-167X	1793-6519	NOV 2019	2019	<a href="http://dx.doi.org/10.1155/2019/2736000002">http://dx.doi.org/10.1155/2019/2736000002</a>	Mathematics	Green Sub	WOS:000500968000002	
J	Kumar, Dinesh; Baranwal, G	A Survey on Spot Pricing in Cloud Co	JOURNAL OF NETWORK AND SYSTEMS MANA	[Kumar, Dinesh; Raza, Baranwal, Ga]		112	27	28	1	14	1064-7570	1573-7705	OCT 2018	2018	<a href="http://dx.doi.org/10.1002/978111953000001">http://dx.doi.org/10.1002/978111953000001</a>	Computer s		WOS:000442736000001	
J	Prakash, Deepika; Parimala	Measuring Understandability of Organ	INTERNATIONAL JOURNAL OF COOPERATIVE	[Prakash, Deepika] Nil		43	0	0	2	2	0218-8430	1793-6365	JUN 2018	2018	<a href="http://dx.doi.org/10.1108/IJOC-06-2018-0022">http://dx.doi.org/10.1108/IJOC-06-2018-0022</a>	Computer s		WOS:000435977100003	
J	Patel, Priyanka; Raju, N. Jan	Heavy metal contamination in river wa	ENVIRONMENTAL GEOCHEMISTRY AND HEAL	[Patel, Priyanka; Raju, N. Jan]		46	73	75	7	87	0269-4042	1573-2953	APR 2018	2018	<a href="http://dx.doi.org/10.1016/j.engeochem.2018.03.004">http://dx.doi.org/10.1016/j.engeochem.2018.03.004</a>	Engineerin	28695304		WOS:000427282900003
J	Dimri, A. P.; Kumar, D.; Cho	Future changes over the Himalayas: N	GLOBAL AND PLANETARY CHANGE	[Dimri, A. P.; Kumar, D. Maharana, Py]		132	31	31	3	20	0921-8181	1872-6364	MAR 2018	2018	<a href="http://dx.doi.org/10.1016/j.gloplacha.2018.02.001">http://dx.doi.org/10.1016/j.gloplacha.2018.02.001</a>	Geography			WOS:000427999000017
J	Jaiswal, Anika; Sabarwal, A	Plumbagin induces ROS-mediated ap	ACS ADVANCES	[Jaiswal, Anika; Sabarwal, Anika]		49	14	15	0	4	2046-2069			2018	<a href="http://dx.doi.org/10.1021/acscadv.8b00028">http://dx.doi.org/10.1021/acscadv.8b00028</a>	Chemistry	35547513	gold, Green	WOS:000448148500028
J	Marwati, Siddharth; Mangal	Deciphering the role of microRNA - A	GENE EXPRESSION PATTERNS	[Marwati, Siddharth; Kh		26	2	2	0	5	1567-133X	1872-2998	NOV 2017	2017	<a href="http://dx.doi.org/10.1002/gepx.1200">http://dx.doi.org/10.1002/gepx.1200</a>	Developme	28603023		WOS:000414620800007
J	Sharma, Vipul; Kumari, Swe	BaMNYC nano-composites: A microw	AP ADVANCES	[Sharma, Vipul; Kumari, Kuanr, Bijoy K]		13	1	1	2	21	2158-3226		MAY 2017	2017	<a href="http://dx.doi.org/10.1002/apdv.1200">http://dx.doi.org/10.1002/apdv.1200</a>	Nanoscienc		gold	WOS:000402797100084
J	Kateriya, Suneel; Jha, Sush	Editorial: New Horizons in Cellular Op	FRONTIERS IN CELLULAR NEUROSCIENCE	[Kateriya, Suneel] Jawa		0	0	0	0	0	1662-5102		MAR 23	2022	<a href="http://dx.doi.org/10.3389/fncell.2022.878795">http://dx.doi.org/10.3389/fncell.2022.878795</a>	Neuroscie	35401122	gold, Green	WOS:000787879500001
J	Gupta, Jagriti; Das, Krishan	Size-responsive differential modulatio	JOURNAL OF NANOPARTICLE RESEARCH	[Gupta, Jagriti; Rajama		47	1	1	2	2	1388-0784	1572-896X	AUG 2022	2022	<a href="http://dx.doi.org/10.1007/s11051-022-09000-0">http://dx.doi.org/10.1007/s11051-022-09000-0</a>	Chemistry			WOS:000671515000002
J	Yadav, Amar Nath; Kumar, P	Femtosecond photoluminescence up	MATERIALS LETTERS	[Yadav, Amar Nath; Sin		17	2	2	2	15	0167-577X	1873-4979	AUG 15	2021	<a href="http://dx.doi.org/10.1016/j.matlet.2021.07.044">http://dx.doi.org/10.1016/j.matlet.2021.07.044</a>	Materials S			WOS:000636242900000
J	Shah, Habibullah; Mishra, An	Trauma and Children: Exploring Post	AMERICAN JOURNAL OF ORTHOPSYCHIATRY	[Shah, Habibullah] Univ		199	2	2	3	6	0002-9432	1939-0025		2021	<a href="http://dx.doi.org/10.1097/XAP.0000000000000000">http://dx.doi.org/10.1097/XAP.0000000000000000</a>	Psychiatry	33411556		WOS:000607607900013
J	Singh, Amrendra Pratap; Ni	Design and in vitro analysis of SIRT2	MOLECULAR DIVERSITY	[Singh, Amrendra Pratap; Subbarao, Na]		25	1	1	0	4	1381-1991	1573-501X	NOV 2021	2021	<a href="http://dx.doi.org/10.1007/s00033-021-01900-0">http://dx.doi.org/10.1007/s00033-021-01900-0</a>	Biochemis	32591930		WOS:000543593400001
J	Singh, Prachi; Sarsawat, An	Sustainable Low-Concentration Arsen	ACS OMEGA	[Singh, Prachi; Sarsawat, Mohan, Dinesh]		129	21	21	6	30	2470-1343		FEB 18	2020	<a href="http://dx.doi.org/10.1021/acscomega.9c00001">http://dx.doi.org/10.1021/acscomega.9c00001</a>	Chemistry	32095682	Green Pub	WOS:000514827200009
J	Vaalki, Swati; Ahuja, Vineet	miR-125b and miR-223 Contribute to	FRONTIERS IN MEDICINE	[Vaalki, Swati; Puri, Ni Ahuja, Vineet]		44	15	15	0	1	2296-858X		JAN 23	2020	<a href="http://dx.doi.org/10.3389/fmed.2020.00001">http://dx.doi.org/10.3389/fmed.2020.00001</a>	Medicine, C	32039213	gold, Green	WOS:000511953000001
J	Banerjee, Arkadeb; Dimri, A	Rainfall over the Himalayan foot-hill re	JOURNAL OF EARTH SYSTEM SCIENCE	[Banerjee, Arkadeb; Di Dimri, A P]		37	9	9	0	1	2347-4327	0973-774X	DEC 20	2019	<a href="http://dx.doi.org/10.1007/s12040-019-00000-0">http://dx.doi.org/10.1007/s12040-019-00000-0</a>	Geoscienc			WOS:000514631000023
J	Singh, Rajnish Kumar; Saini	Role of ectopically expressed mtDNA	MITOCHONDRION	[Singh, Rajnish Kumar; Saini, Sunil]		48	5	5	0	3	1567-7249	1872-8278	NOV 2019	2019	<a href="http://dx.doi.org/10.1007/s00208-019-00000-0">http://dx.doi.org/10.1007/s00208-019-00000-0</a>	Cell Biology	31299394		WOS:000503545000007
J	Sajadi, Payam; Singh, Amit	Influence of structural lineaments on d	GEOCARTO INTERNATIONAL	[Sajadi, Payam; Singh, Singh, Amil]		94	5	5	2	6	1010-6049	1752-0762	NOV 17	2020	<a href="http://dx.doi.org/10.1007/s12040-020-00000-0">http://dx.doi.org/10.1007/s12040-020-00000-0</a>	Environment			WOS:000465716000001
J	Panday, Shailesh Kumar; Sa	Coupling Supervised Molecular Dyna	ACS MEDICINAL CHEMISTRY LETTERS	[Panday, Shailesh Kumar; Moro, Stefano]		19	1	1	0	3	1948-5875		APR 2019	2019	<a href="http://dx.doi.org/10.1021/acsmcl.9b00001">http://dx.doi.org/10.1021/acsmcl.9b00001</a>	Chemistry	30996777	Green Pub	WOS:000464767700010
J	Kumari, Taruna; Vachher, Me	Meta-analysis of mitochondrial T1618	CLINICA CHIMICA ACTA	[Kumari, Taruna] Univ D Kumar, Bhup		47	13	13	0	3	0009-8981	1873-3492	JUL 2018	2018	<a href="http://dx.doi.org/10.1016/j.cca.2018.05.004">http://dx.doi.org/10.1016/j.cca.2018.05.004</a>	Medical La	29627487		WOS:000430549800020
J	Gupta, Latika	EDITORIAL NOTE	MARG-A MAGAZINE OF THE ARTS	[Gupta, Latika] Natl Ga		0	0	0	0	0	0972-1444		JUN-SEP 2018	2018	<a href="http://dx.doi.org/10.1007/s12040-018-00000-0">http://dx.doi.org/10.1007/s12040-018-00000-0</a>	Art; Asian s			WOS:000437811900002
J	Lohia, Rakhee; Jain, Punita	Deletion of Dicotylestium discoloum	JOURNAL OF BIOSCIENCES	[Lohia, Rakhee; Jain, P Lohia, Rakhee]		31	3	3	0	0	0250-5991	0973-7138	JUN 2018	2018	<a href="http://dx.doi.org/10.1007/s12040-018-00000-0">http://dx.doi.org/10.1007/s12040-018-00000-0</a>	Biology	29872023		WOS:000431998100015
J	Mahendran, Ganesan; Vijaya	Neuropharmacological and molecular	JOURNAL OF RECEPTORS AND SIGNAL TRAN	[Mahendran, Ganesan] Vijayan, Rama		40	5	5	1	3	1079-9893	1532-4281		2018	<a href="http://dx.doi.org/10.1007/s12040-018-00000-0">http://dx.doi.org/10.1007/s12040-018-00000-0</a>	Biochemist	29658840		WOS:000430214600000
J	Shrivastava, Niraj Kumar; Sha	METABOLIC FINGERPRINTING OF	EXCLI JOURNAL	[Shrivastava, Niraj Kumar; SRV/ASTAVA]		64	3	3	0	1	1611-2156		DEC 19	2018	<a href="http://dx.doi.org/10.17179/excli2018-00000">http://dx.doi.org/10.17179/excli2018-00000</a>	Biology	29743863		WOS:000428317800000
J	Bhattacharjee, Aranya Bhut	Heisenberg operator approach for sp	EUROPEAN PHYSICAL JOURNAL D	[Bhattacharjee, Aranya Bhattacharjee]		4	3	3	0	4	1434-6060	1434-6079	DEC 19	2017	<a href="http://dx.doi.org/10.1140/epjd/e2017-100000">http://dx.doi.org/10.1140/epjd/e2017-100000</a>	Optics; Phy	Green Sub	WOS:000418961000006	
J	Suhag, Deepa; Sharma, Anu	Electrochemically synthesized High	SCIENTIFIC REPORTS	[Suhag, Deepa; Mukhe		44	6	6	0	30	2045-2322		APR 3	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00000-0">http://dx.doi.org/10.1038/s41598-017-00000-0</a>	Multidiscipl	28373705	Green Pub	WOS:000398135000011
J	Pathak, Ayushi; Peccuz, Mar	One step beyond: Diversifying cyclis	ABSTRACTS OF PAPERS OF THE AMERICAN	[Pathak, Ayushi; Peccuz		0	0	0	0	0	0068-7727		APR 2	2017	<a href="http://dx.doi.org/10.1021/acscpp.6b00001">http://dx.doi.org/10.1021/acscpp.6b00001</a>	Chemistry			WOS:000403069105232
J	Kumar, Rahul; Nigam, Lokesh	Design, synthesis of allosteric peptide	EUROPEAN JOURNAL OF MEDICAL CHEMIS	[Kumar, Rahul; Singh, A Subbarao, Na]		40	23	23	1	19	0223-5234	1768-3254	FEB 15	2017	<a href="http://dx.doi.org/10.1016/j.ejmech.2017.01.004">http://dx.doi.org/10.1016/j.ejmech.2017.01.004</a>	Chemistry	27836195		WOS:000397172800072
J	Kumari, Rajesh; Shariq, Moh	Molecular characterization of the H	FEBS LETTERS	[Kumari, Rajesh; Shariq, Shariq, Mohd]		47	5	5	0	2	0014-5793	1873-3468	FEB 2017	2017	<a href="http://dx.doi.org/10.1016/j.febslet.2017.01.004">http://dx.doi.org/10.1016/j.febslet.2017.01.004</a>	Biochemist	28103624	Bronze	WOS:000393963500005
J	Nagpal, Neha; Goyal, Sukrnt	Molecular dynamics-based identifica	JOURNAL OF RECEPTORS AND SIGNAL TRAN	[Nagpal, Neha; Goyal, S Dhanjal, Jaspr]		60	5	5	1	7	1079-9893	1532-4281	FEB 2017	2017	<a href="http://dx.doi.org/10.1007/s12040-017-00000-0">http://dx.doi.org/10.1007/s12040-017-00000-0</a>	Biochemist	27380217		WOS:000392842400000
J	Jain, Mukesh; Bansal, Juhi	Dratf genome sequence of Indian mu	GENOMICS	[Jain, Mukesh; Bansal,		68	0	0	6	6	0888-7543	1089-8646	MAY 2022	2022	<a href="http://dx.doi.org/10.1016/j.ygeno.2022.05.004">http://dx.doi.org/10.1016/j.ygeno.2022.05.004</a>	Biotechnol	35331861	gold	WOS:000821352700006
J	Singh, Jagjeet; Phogat, Anu	N-Acetylcysteine Reverses Monoacr	ANTIOXIDANTS	[Singh, Jagjeet; Phogat, Singh, Jagjeet]		51	2	2	0	0	2076-3921		JAN 2022	2022	<a href="http://dx.doi.org/10.3390/antiox11010000">http://dx.doi.org/10.3390/antiox11010000</a>	Biochemist	35052593	Green Pub	WOS:000704756900000
J	Saini, Jyoti; Sharma, Adit	Vitrium iron garnet (YIG)/barium titan	JOURNAL OF ALLOYS AND COMPOUNDS	[Saini, Jyoti; Sharma, A]		92	2	2	4	35	0925-8388	1873-4669	OCT 25	2021	<a href="http://dx.doi.org/10.1016/j.jallcom.2021.100000">http://dx.doi.org/10.1016/j.jallcom.2021.100000</a>	Chemistry			WOS:000661294600005
J	Sharma, Deepthi; Kanaujia, B	Compact multi-standard planar MMO	WIRELESS NETWORKS	[Sharma, Deepthi; Kanaujia, Birc]		26	1	1	1	2	1022-0038	1572-8198	MAY 2021	2021	<a href="http://dx.doi.org/10.1016/j.wirenet.2021.05.004">http://dx.doi.org/10.1016/j.wirenet.2021.05.004</a>	Computer s</			

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Nauakha, Pragya; Mishra, N.	Unusual redox activity of the central he	INORGANICA CHIMICA ACTA	[Nauakha, Pragya; Mishra, N.]		68	0	0	5	8	0020-1698	1873-3255	SEP 24	2021	<a href="http://dx.doi.org/10.1016/j.inorg.chem.2021.119800">http://dx.doi.org/10.1016/j.inorg.chem.2021.119800</a>	Chemistry			WOS:000675727400003
J	Malik, G. P.; Varma, V. S.	A New Microscopic Approach To Des	JOURNAL OF SUPERCONDUCTIVITY AND NO	[Malik, G. P.; Jawahar Lal Malik, V. S.]		20	1	1	1	2	1557-1939	1557-1947	MAY	2021	<a href="http://dx.doi.org/10.1007/s11464-021-0760-1">http://dx.doi.org/10.1007/s11464-021-0760-1</a>	Physics, Ag			WOS:000637666400001
J	Pramanik, Suvarneya; Areend	Spatio-temporal pattern of urban eco	GEOCARTO INTERNATIONAL	[Pramanik, Suvarneya; P. Pramanik, Suvarneya]		68	1	1	6	25	1010-6049	1752-0762			<a href="http://dx.doi.org/10.1016/j.geocar.2021.100001">http://dx.doi.org/10.1016/j.geocar.2021.100001</a>	Environment			WOS:000636871800001
J	Singh, Anirudh; Verma, Anus	Combination therapy of biogenic C-d	NANOTECHNOLOGY	[Singh, Anirudh; Verma, Anus]		46	5	5	11	106	0957-4484	1361-6528	FEB 19	2021	<a href="http://dx.doi.org/10.1016/j.nanote.2021.100001">http://dx.doi.org/10.1016/j.nanote.2021.100001</a>	Nanoscience	33080579		WOS:000594976600001
J	Kaur, Jagdish; Ruhl, Rohit	Taxation and Prices of Smokeless To	INDIAN JOURNAL OF PUBLIC HEALTH	[Kaur, Jagdish; Ruhl, Rohit]		18	1	1	1	1	0019-5577	2229-7693	JUL-SEP	2020	<a href="http://dx.doi.org/10.4111/indian.journal.of.public.health.2020.63.3.10001">http://dx.doi.org/10.4111/indian.journal.of.public.health.2020.63.3.10001</a>	Nanoscience	32985434	gold	WOS:000583878100016
J	Kumar, Neetesh; Vidyardhi, D	A novel energy-efficient scheduling m	CLUSTER COMPUTING-THE JOURNAL OF NE	[Kumar, Neetesh; Vidyardhi, D.]		50	6	6	0	5	1386-7857	1573-7543	JUN	2021	<a href="http://dx.doi.org/10.1007/s11062-021-00001-1">http://dx.doi.org/10.1007/s11062-021-00001-1</a>	Computer S			WOS:000544156100002
J	Bhaduri, Saradindu; Talat, N	Beyond its Comfort Zone: Initiating	SCIENCE TECHNOLOGY AND SOCIETY	[Bhaduri, Saradindu; Talat, Nazim]		42	7	7	1	8	0971-7218	0973-0796	JUL	2020	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Managemen			WOS:000517888900001
J	Moradhaj, Saikia, Nandita	Gender disparities in health care exp	SSM-POPULATION HEALTH	[Moradhaj, Saikia, Nandita]		58	12	13	0	0	2352-8273		DEC	2019	<a href="http://dx.doi.org/10.1016/j.ssmph.2019.100001">http://dx.doi.org/10.1016/j.ssmph.2019.100001</a>	Public, Env	31998823	Green Pub	WOS:000498893900032
J	Paul, Pintu; Zaveri, Ankita; C	Assessing the impact of antenatal car	CHILDREN AND YOUTH SERVICES REVIEW	[Paul, Pintu; JNU, Sch Paul, Pintu]		42	1	1	1	4	0190-7409	1873-7765	NOV	2019	<a href="http://dx.doi.org/10.1016/j.childyouth.2019.100001">http://dx.doi.org/10.1016/j.childyouth.2019.100001</a>	Family Stu			WOS:000493222000007
J	Pujala, Ravi Kumar; Bohidar	Hierarchical self-assembly, spongy ar	JOURNAL OF COLLOID AND INTERFACE SCIE	[Pujala, Ravi Kumar; Bohidar, Hims]		68	2	2	0	52	0021-8797	1095-7103	OCT 15	2019	<a href="http://dx.doi.org/10.1016/j.jcis.2019.100001">http://dx.doi.org/10.1016/j.jcis.2019.100001</a>	Chemistry	31374517		WOS:000487346200007
J	Prakash, Vaibhav N.; Bhat	Negative effective mass, optical mult	JOURNAL OF MODERN OPTICS	[Prakash, Vaibhav N.; Bhattacherjee]		45	5	6	1	17	0950-0340	1362-3044	SEP 2	2019	<a href="http://dx.doi.org/10.1016/j.jmo.2019.100001">http://dx.doi.org/10.1016/j.jmo.2019.100001</a>	Optics		Green Sub	WOS:000480265200006
J	Kumar, Kunal; Sabarwal, Ak	Mancozeb selectively induces mitoch	MITOCHONDRION	[Kumar, Kunal; Sabarwal, Ak]		31	17	18	1	9	1567-7249	1872-8278	SEP	2019	<a href="http://dx.doi.org/10.1016/j.mito.2019.100001">http://dx.doi.org/10.1016/j.mito.2019.100001</a>	Cell Biolog	29902665		WOS:000487766600001
J	J Saifi, Monica; Nasrula	Co-expression of anti-miR319 and t	BMC PLANT BIOLOGY	[Saifi, Monica; Nasrula Zainul, Malik]		35	9	9	1	7	1471-2229		JUN 24	2019	<a href="http://dx.doi.org/10.1186/s12877-019-10001-1">http://dx.doi.org/10.1186/s12877-019-10001-1</a>	Plant Scie	31234787	Green Pub	WOS:000472873500002
J	Kumar, D.; Singh, P.; Sarin	Towards Engineering Multiple Stress	IN VITRO CELLULAR & DEVELOPMENTAL BIO	[Kumar, D.] Cent Univ J		0	0	0	0	1	1071-2890	1543-706X	JUN	2019	<a href="http://dx.doi.org/10.1007/s11625-019-10001-1">http://dx.doi.org/10.1007/s11625-019-10001-1</a>	Cell Biolog			WOS:000467573200079
J	Chaudhary, S.; Srivastava, P	Nature of magnetolectric coupling in	JOURNAL OF MAGNETISM AND MAGNETIC M	[Chaudhary, S.; Srivastava, P.]		42	10	10	5	42	0304-8853	1873-4766	APR 1	2019	<a href="http://dx.doi.org/10.1016/j.jmag.2019.100001">http://dx.doi.org/10.1016/j.jmag.2019.100001</a>	Materials S		Green Sub	WOS:000458152000073
J	Patel, Surendra Kumar; Patel, Surend	Effects of cooking fuel sources on th	PUBLIC HEALTH	[Patel, Surendra Kumar Patel, Surend]		25	12	12	1	6	0033-3506	1476-5616	APR	2019	<a href="http://dx.doi.org/10.1016/j.puhe.2019.100001">http://dx.doi.org/10.1016/j.puhe.2019.100001</a>	Public, Env	30818105		WOS:000464008000009
J	Rana, M. J.; Gautam, A.; Gol	Planning of births and maternal child	PUBLIC HEALTH	[Rana, M. J.; Gol, S. J.]		35	10	10	0	1	0033-3506	1476-5616	APR	2019	<a href="http://dx.doi.org/10.1016/j.puhe.2019.100001">http://dx.doi.org/10.1016/j.puhe.2019.100001</a>	Public, Env	30772525	Green Pub	WOS:000464008000004
J	Rani, Swati; Mishra, Sushil	Solubility and stability enhancement o	JOURNAL OF DISPERSION SCIENCE AND TE	[Rani, Swati; Mishra, Sushil]		38	17	17	1	14	0193-2891	1532-2351	MAR 20	2020	<a href="http://dx.doi.org/10.1016/j.jdispsci.2020.100001">http://dx.doi.org/10.1016/j.jdispsci.2020.100001</a>	Chemistry			WOS:000466027700001
J	Roychowdhury, Tannoy; Sing	Classification of pathogenic microbes	GENOMICS	[Roychowdhury, Tannoy Singh, Vinod]		36	2	2	0	5	0888-7543	1089-8646	MAR	2019	<a href="http://dx.doi.org/10.1016/j.ygeno.2019.100001">http://dx.doi.org/10.1016/j.ygeno.2019.100001</a>	Biotechnol	29432978		WOS:000460304800010
J	Kumar, Sourav; Srivastav, Sa	A Synthetic Pro-Drug Peptide Revers	JOURNAL OF ALZHEIMERS DISEASE	[Kumar, Sourav; Mondal, Mandar, Bhub]		49	5	5	1	4	1387-2877	1875-9808	SEP	2019	<a href="http://dx.doi.org/10.1016/j.jalz.2019.100001">http://dx.doi.org/10.1016/j.jalz.2019.100001</a>	Neuroscie	30958369		WOS:000470879800016
J	Dewage, Narada Bombawal	Fast nitrate and fluoride adsorption	BIORESOURCES TECHNOLOGY	[Dewage, Narada Bombawal, Mohan, Dines]		50	131	137	34	244	0990-8524	1873-2976	SEP	2018	<a href="http://dx.doi.org/10.1016/j.biortech.2018.100001">http://dx.doi.org/10.1016/j.biortech.2018.100001</a>	Agricultural	29753258		WOS:000439317100031
J	Aggarwal, Surbhi; Ahuja, Vin	Dysregulation of GABAergic Signalli	JOURNAL OF NEUROGASTROENTEROLOGY	[Aggarwal, Surbhi; Paul, Ahuja, Vineet]		39	12	12	0	4	2093-0879	2093-0887	JUL	2018	<a href="http://dx.doi.org/10.1016/j.jn.2018.100001">http://dx.doi.org/10.1016/j.jn.2018.100001</a>	Gastroente	29852727	Green Pub	WOS:00043968400012
J	Ali, Shahnawaz; Malik, Md Z	Exploring novel key regulators in breas	PLOS ONE	[Ali, Shahnawaz; Malik, Ali, Shahnawaz]		58	14	14	0	1	1932-6203		JUN 21	2018	<a href="http://dx.doi.org/10.1371/journal.pone.0199274">http://dx.doi.org/10.1371/journal.pone.0199274</a>	Multidiscip	29927945	Green Pub	WOS:000435802500023
J	Sharma, Milap Chand; Pand	Seasonal characteristics of black cart	URBAN CLIMATE	[Sharma, Milap Chand; Pandey, Vijen]		76	10	10	0	14	2212-0955		JUN	2018	<a href="http://dx.doi.org/10.1016/j.urbclm.2018.100001">http://dx.doi.org/10.1016/j.urbclm.2018.100001</a>	Environment			WOS:000433919000065
J	Mondal, Biswajit; Doui, Gour	Urban expansion and wetland shrink	ECOLOGICAL INDICATORS	[Mondal, Biswajit; Doui, Gour]		51	53	56	6	56	1470-160X	1872-7034	DEC	2017	<a href="http://dx.doi.org/10.1016/j.ecolind.2017.100001">http://dx.doi.org/10.1016/j.ecolind.2017.100001</a>	Biodiversit			WOS:000417511300007
J	Manju, Chand, Satsish; Kumar	Selective alpha-Coverage Based He	WIRELESS PERSONAL COMMUNICATIONS	[Manju, Kumar, Bijendra Kumar, Bijend]		17	3	3	0	0	0929-6212	1572-834X	NOV	2017	<a href="http://dx.doi.org/10.1016/j.wireles.2017.100001">http://dx.doi.org/10.1016/j.wireles.2017.100001</a>	Telecommu			WOS:000413303790090
J	Sengupta, Promona	Sisterly Disaffection: Women's Colleg	THEATRE RESEARCH INTERNATIONAL	[Sengupta, Promona]		0	0	0	0	2	0307-8833	1474-0672	OCT	2017	<a href="http://dx.doi.org/10.1016/j.tri.2017.100001">http://dx.doi.org/10.1016/j.tri.2017.100001</a>	Theater			WOS:000419940500009
J	Negi, Neelam Prabha; Sharma	Overexpression of AhcZnSOD and R	IN VITRO CELLULAR & DEVELOPMENTAL BIO	[Negi, Neelam Prabha, Sharma, Neelam Prabha]		0	0	0	0	1	1071-2690	1543-706X	JUN	2017	<a href="http://dx.doi.org/10.1007/s11625-017-10001-1">http://dx.doi.org/10.1007/s11625-017-10001-1</a>	Cell Biolog			WOS:000402762600117
J	Narwade, Santosh C.; Malic	Transcriptome Analysis Reveals Alter	FRONTIERS IN MOLECULAR NEUROSCIENCE	[Narwade, Santosh C.; Malic, Santosh C.]		75	13	14	1	12	1662-5099		MAR 17	2017	<a href="http://dx.doi.org/10.3389/fnmol.2017.00011">http://dx.doi.org/10.3389/fnmol.2017.00011</a>	Neuroscie	28367113	Green Pub	WOS:000396621400001
J	Sharma, Abhimanyu; Kumar, A	A Differential Temperature-Depende	INTERNATIONAL JOURNAL OF THERMOPHYSI	[Sharma, Abhimanyu; Kandasami, A]		12	0	0	0	2	0195-928X	1572-9657	JAN	2017	<a href="http://dx.doi.org/10.1016/j.ijthermo.2017.100001">http://dx.doi.org/10.1016/j.ijthermo.2017.100001</a>	Thermodyn			WOS:000392033000006
J	Desti, Ephrem Tesfaye; Pra	Effects of heat-flux vector and Bragin	EUROPEAN PHYSICAL JOURNAL PLUS	[Desti, Ephrem Tesfaye Eritto, Tigistu]		65	0	0	0	0	2190-5444		APR 8	2022	<a href="http://dx.doi.org/10.1140/epjp/s13360-022-00001-1">http://dx.doi.org/10.1140/epjp/s13360-022-00001-1</a>	Physics, M			WOS:000781366100009
J	Shah, Riddhi; Yadav, Alok K	Distal Actions of Automorphisms of L	MATHEMATICAL PROCEEDINGS OF THE CAM	[Shah, Riddhi; Jawahar Yadav, Alok K]		37	0	0	0	0	0305-0041	1469-8064			<a href="http://dx.doi.org/10.1017/S144678872000001">http://dx.doi.org/10.1017/S144678872000001</a>	Mathemat		Green Sub	WOS:000732483000001
J	Bhardwaj, Aditi; Sharma, Ri	Immuno-informatics guided designing	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Bhardwaj, Aditi] Yellow		98	2	2	1	2	0739-1102	1538-0254			<a href="http://dx.doi.org/10.1016/j.jmb.2019.100001">http://dx.doi.org/10.1016/j.jmb.2019.100001</a>	Biochemis	34796791		WOS:000720595600001
J	Rakesh, Radhakrishnan; Cha	Altering mammalian transcription net	PLOS ONE	[Rakesh, Radhakrishnan; Chandra, Rakesh]		50	1	1	0	2	1932-6203		MAY 17	2021	<a href="http://dx.doi.org/10.1371/journal.pone.0260016">http://dx.doi.org/10.1371/journal.pone.0260016</a>	Multidiscip	33999958	Green Sub	WOS:000664629600016
J	Rajkumar, Mohan Singh; Gar	Genome resequencing reveals DNA	GENOMICS	[Rajkumar, Mohan Singh]		70	4	4	4	9	0888-7543	1089-8646	MAY	2021	<a href="http://dx.doi.org/10.1016/j.ygeno.2021.100001">http://dx.doi.org/10.1016/j.ygeno.2021.100001</a>	Biotechnol	33744344		WOS:000661249800007
J	Khan, Inran, Bali, Rameshw	Morphometric Analysis of Parvati Bas	JOURNAL OF THE GEOLOGICAL SOCIETY OF	[Khan, Inran; Bali, Ram]		87	2	2	0	0	0016-7622	0974-6889	FEB	2021	<a href="http://dx.doi.org/10.1016/j.jgs.2021.100001">http://dx.doi.org/10.1016/j.jgs.2021.100001</a>	Geoscienc			WOS:000617537500003
J	Kaushik, Abhinesh; Lobiyal	Improved 3-dimensional DV-hop local	WIRELESS NETWORKS	[Kaushik, Abhinesh; Lobiyal, Kaushik, Abhi]		49	3	3	5	31	1022-0306	1572-8196	APR	2021	<a href="http://dx.doi.org/10.1016/j.wirenet.2021.100001">http://dx.doi.org/10.1016/j.wirenet.2021.100001</a>	Computer S			WOS:000609075000009
J	Kumar, Rakesh; Mukherjee, R	Trichoderma virescens At1 a protein ma	PHYSIOLOGICAL AND MOLECULAR PLANT PA	[Kumar, Rakesh; Jawa KUMAR, RAK]		40	6	6	4	9	0885-5765		DEC	2020	<a href="http://dx.doi.org/10.1016/j.plaphy.2020.100001">http://dx.doi.org/10.1016/j.plaphy.2020.100001</a>	Plant Scie			WOS:000595054980001
J	Kandari, Divya, Joshi, Hema	Delineation of the Residues ofBacillus	BIOLOGICAL TRACE ELEMENT RESEARCH	[Kandari, Divya, Joshi, Hema]		41	1	1	0	1	0163-4984	1559-0720	AUG	2020	<a href="http://dx.doi.org/10.1007/s12014-020-00001-1">http://dx.doi.org/10.1007/s12014-020-00001-1</a>	Biochemis	33052530		WOS:000577276600001
J	Mehta, Rachna; Giri, Shatru	REM sleep loss-induced elevated noi	EPMA JOURNAL	[Mehta, Rachna; Giri, S Mehta, Rachna]		254	3	3	1	6	1878-5077	1878-5085	DEC	2020	<a href="http://dx.doi.org/10.1007/s12014-020-00001-1">http://dx.doi.org/10.1007/s12014-020-00001-1</a>	Medicine, C	33240449	Green Pub	WOS:000559494600001
J	Singh, Surya P.; Kumar, San	Therapeutic application of Carica pap	DARU-JOURNAL OF PHARMACEUTICAL SCIE	[Singh, Surya P.; Tomar, Acharya, Arbir]		85	10	11	5	24	2008-2231		DEC	2020	<a href="http://dx.doi.org/10.1007/s12014-020-00001-1">http://dx.doi.org/10.1007/s12014-020-00001-1</a>	Pharmacol	32367410	Green Pub	WOS:000530219600001
J	Jain, Ravt, Gupta, Sakshi; M	Development of novel anti-malarial fo	BIOCHEMICAL JOURNAL	[Jain, Ravi, Patti, Soumy GUPTA, DR. S]		47	7	7	0	3	0264-6021	1470-8728	MAY	2020	<a href="http://dx.doi.org/10.1099/bio.2020.00001">http://dx.doi.org/10.1099/bio.2020.00001</a>	Biochemis	32401306	hybrid, Gre	WOS:000531911000004
J	Paul, Jaishree; Valmiki, Swa	Evaluating potential drivers in the pat	JOURNAL OF GASTROENTEROLOGY AND HE	[Paul, Jaishree; Valmiki Ahuja, Vineet]		0	0	0	0	0	0815-9319	1440-1748	DEC	2019	<a href="http://dx.doi.org/10.1016/j.jghe.2019.100001">http://dx.doi.org/10.1016/j.jghe.2019.100001</a>	Gastroente			

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categorie s	Pubmed Id	Open Access Designati on	UT (Unique WOS ID)
J	Klapper-Goldstein, Hedar, V	VDAC1 in the diseased myocardium	SCIENTIFIC REPORTS	[Klapper-Goldstein, Hedar, V]		59	5	6	3	4	2045-2322		DEC 16	2020	<a href="http://dx.doi.org/10.1038/s41598-020-78006-7">http://dx.doi.org/10.1038/s41598-020-78006-7</a>	Multidisciplinary	33328613	Green Pub	WOS:000603657800067
J	Pandya, Yashobanta	Economic impact of floods in the Indian subcontinent	ENVIRONMENT AND DEVELOPMENT ECONOMY	[Pandya, Yashobanta]		36	9	9	2	7	1355-770X	1469-4395	JUN 2020	2020	<a href="http://dx.doi.org/10.1007/s10645-020-09000-4">http://dx.doi.org/10.1007/s10645-020-09000-4</a>	Economics		Green Sub	WOS:000527970000004
J	Jaiswal, Rishi Kumar; Yadav, Anshu	Assessment of telomerase as drug target in cancer	JOURNAL OF BIOSCIENCES	[Jaiswal, Rishi Kumar; Yadav, Anshu]		59	0	0	2	18	0250-5991	0973-1138	MAY 26 2020	2020	<a href="http://dx.doi.org/10.1007/s12013-020-00001-0">http://dx.doi.org/10.1007/s12013-020-00001-0</a>	Biology	32515354		WOS:000546469600001
J	Rafiq, Samah	Linear Borders, Partition and Identity	GEOLOGICS	[Rafiq, Samah] Yale Univ		90	2	2	0	5	1465-0045	1557-3028	MAR 15 2022	2022	<a href="http://dx.doi.org/10.1007/s12013-020-00001-0">http://dx.doi.org/10.1007/s12013-020-00001-0</a>	Geography			WOS:000532263000011
J	Pujala, Ravi Kumar; Bohidar, Himesh	Slow dynamics and equilibrium gelation	COLLOID AND POLYMER SCIENCE	[Pujala, Ravi Kumar; Bohidar, Himesh]		42	7	7	1	16	0303-402X	1435-1536	AUG 2019	2019	<a href="http://dx.doi.org/10.1007/s00398-019-01001-1">http://dx.doi.org/10.1007/s00398-019-01001-1</a>	Chemistry			WOS:000477037000011
J	Gupta, Manish; Safvan, C. P.	Radio Frequency Planar Coil-Based Biosensors	IEEE SENSORS JOURNAL	[Gupta, Manish; Safvan, C. P.]		31	1	1	0	23	1530-437X	1558-1748	APR 1 2019	2019	<a href="http://dx.doi.org/10.1109/JSEN.2018.2848000">http://dx.doi.org/10.1109/JSEN.2018.2848000</a>	Engineering			WOS:000460683600011
J	Soni, Rituraj; Kumar, Bijendra	Text detection and localization in natural images	APPLIED INTELLIGENCE	[Soni, Rituraj; Kumar, Bijendra]		82	15	16	0	9	0924-669X	1573-7497	APR 2019	2019	<a href="http://dx.doi.org/10.1007/s10489-019-01001-1">http://dx.doi.org/10.1007/s10489-019-01001-1</a>	Computer Science			WOS:000461988200010
J	Perumal, Gopinath; Chakrabarti, S.	Enhanced antibacterial properties and biocompatibility of silver nanoparticles	BIOFOULING	[Perumal, Gopinath; Chakrabarti, S.]		54	5	5	2	10	0892-7014	1029-2454	FEB 7 2019	2019	<a href="http://dx.doi.org/10.1007/s10841-019-01001-1">http://dx.doi.org/10.1007/s10841-019-01001-1</a>	Biotechnol	30913919		WOS:000464649600001
J	Gol, Srinivas; Moradnejad, Amir	World health status 1950-2015: Comparison of India and Iran	PLOS ONE	[Gol, Srinivas; Moradnejad, Amir]		33	6	6	0	1	1932-6203		MAR 19 2019	2019	<a href="http://dx.doi.org/10.1371/journal.pone.0208928">http://dx.doi.org/10.1371/journal.pone.0208928</a>	Multidisciplinary	30889208	Green Pub	WOS:000461573000014
J	Choudhary, Bikramaditya K.; Choudhary, Chand; Saha, S.	Can 'poor' cities breathe? Responses to air pollution in Delhi	URBAN CLIMATE	[Choudhary, Bikramaditya K.; Choudhary, Chand; Saha, S.]		66	3	3	0	10	2212-0955		MAR 2019	2019	<a href="http://dx.doi.org/10.1016/j.uclm.2018.12.001">http://dx.doi.org/10.1016/j.uclm.2018.12.001</a>	Environment			WOS:000458278400027
J	Kumar, Devender; Chand, S.	Cryptanalysis and improvement of an image encryption scheme	JOURNAL OF AMBIENT INTELLIGENCE AND HUMAN COMPUTATIONAL INTELLIGENCE	[Kumar, Devender; Chand, S.]		40	24	24	1	13	1868-5137	1868-5145	FEB 2019	2019	<a href="http://dx.doi.org/10.1007/s12013-019-01001-1">http://dx.doi.org/10.1007/s12013-019-01001-1</a>	Computer Science			WOS:000458118400017
J	Gupta, Chopra, Poojan; Jaiswal, Rishi Kumar	Awakening Hindu nationalism through digital media	CONTEMPORARY SOUTH ASIA	[Gupta, Chopra, Poojan; Jaiswal, Rishi Kumar]		25	4	4	0	1	0958-4935	1469-364X		2019	<a href="http://dx.doi.org/10.1080/09584935.2019.1649364">http://dx.doi.org/10.1080/09584935.2019.1649364</a>	Area Study		Green Acc	WOS:000459905810001
J	Sabarwal, Akash; Kumar, Rajat	Hazardous effects of chemical pesticides on the environment	ENVIRONMENTAL TOXICOLOGY AND PHARMACOLOGY	[Sabarwal, Akash; Kumar, Rajat]		154	156	163	30	144	1382-6689	1872-7077	OCT 2018	2018	<a href="http://dx.doi.org/10.1080/13826689.2018.1519797">http://dx.doi.org/10.1080/13826689.2018.1519797</a>	Environment	30191979		WOS:000447481300015
J	Kumar, R.; Asokan, K.; Patra, S.	Combined effect of oxygen annealing and laser treatment on the properties of ZnO thin films	JOURNAL OF ALLOYS AND COMPOUNDS	[Kumar, R.; Asokan, K.; Patra, S.]		27	12	12	1	32	0925-8388	1873-4669	MAR 15 2018	2018	<a href="http://dx.doi.org/10.1016/j.jallcom.2018.03.008">http://dx.doi.org/10.1016/j.jallcom.2018.03.008</a>	Chemistry			WOS:000419212900068
J	Alam, Taj; Raza, Zahid	Quantum genetic algorithm based scheduling	JOURNAL OF SYSTEMS AND SOFTWARE	[Alam, Taj; Raza, Zahid]		146	11	12	1	21	0164-1212	1873-1228	JAN 2018	2018	<a href="http://dx.doi.org/10.1016/j.jss.2017.12.001">http://dx.doi.org/10.1016/j.jss.2017.12.001</a>	Computer Science			WOS:000418308000009
J	Rajput, Pradeep Kumar; Shah, Anshu	Cellular and molecular insights into the pathogenesis of COVID-19	LIFE SCIENCES	[Rajput, Pradeep Kumar; Shah, Anshu]		69	0	0	0	0	0024-3205	1879-0631	SEP 1 2022	2022	<a href="http://dx.doi.org/10.1016/j.lfs.2022.09.001">http://dx.doi.org/10.1016/j.lfs.2022.09.001</a>	Medicine	35691376		WOS:000814755000000
J	Goel, Divya; Kumar, Sudhir; Singh, Anshu	Cpflr family protein binds to promote cell proliferation	PROTEIN EXPRESSION AND PURIFICATION	[Goel, Divya; Kumar, Sudhir; Singh, Anshu]		33	0	0	3	3	1045-5928	1096-0279	MAY 2022	2022	<a href="http://dx.doi.org/10.1016/j.pep.2022.105927">http://dx.doi.org/10.1016/j.pep.2022.105927</a>	Biochemistry	35114377		WOS:000776040100002
J	Islam, Khushbu; Rawoof, Abid; Ahmad, Farhan	Capsicum chinense MYB Transcription Factor Gene Expression Analysis	FRONTIERS IN PLANT SCIENCE	[Islam, Khushbu; Rawoof, Abid; Ahmad, Farhan]		134	0	0	5	17	1664-462X		OCT 13 2021	2021	<a href="http://dx.doi.org/10.3389/fpls.2021.744214">http://dx.doi.org/10.3389/fpls.2021.744214</a>	Plant Science	34721453	Green Pub	WOS:000713485400001
J	Prasad, Jagdees; Singh, Anshu; Singh, Anshu	Electromagnetic interference shielding properties of ZnO thin films	CERAMICS INTERNATIONAL	[Prasad, Jagdees; Singh, Anshu; Singh, Anshu]		69	1	1	14	29	0272-8842	1873-3956	OCT 1 2021	2021	<a href="http://dx.doi.org/10.1016/j.ceramint.2021.09.001">http://dx.doi.org/10.1016/j.ceramint.2021.09.001</a>	Materials Science			WOS:000689711200001
J	Gurjar, Ganesh; Sharma, Vinay; Singh, Anshu	Control of magnetization dynamics by the spin Hall effect of light	MATERIALS RESEARCH EXPRESS	[Gurjar, Ganesh; Sharma, Vinay; Singh, Anshu]		59	3	3	12	35	2053-1591		JUN 2021	2021	<a href="http://dx.doi.org/10.1088/1751-8053/ab8133">http://dx.doi.org/10.1088/1751-8053/ab8133</a>	Materials Science		Green Sub	WOS:000657105800001
J	Gupta, Ved Prakash; Jain, Rishi; Singh, Anshu	On closed Lie ideals and center of generalized Lie rings	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS	[Gupta, Ved Prakash; Jain, Rishi; Singh, Anshu]		39	1	1	0	1	0022-247X	1096-0813	OCT 1 2021	2021	<a href="http://dx.doi.org/10.1016/j.jmaa.2021.1096081">http://dx.doi.org/10.1016/j.jmaa.2021.1096081</a>	Mathematical		Green Sub	WOS:000656993700016
J	Baranwal, Gaurav; Vidyarthi, Anshu	FOMS: a fog orchestrator node selection algorithm	JOURNAL OF SUPERCOMPUTING	[Baranwal, Gaurav; Vidyarthi, Anshu]		26	5	5	0	3	0920-8542	1573-0484	SEP 2021	2021	<a href="http://dx.doi.org/10.1007/s11227-021-01001-1">http://dx.doi.org/10.1007/s11227-021-01001-1</a>	Computer Science			WOS:000628462500004
J	Mondal, Dinabandhu; Paul, Pankaj; Ghosh, Anshu	Increasing risks of domestic violence during COVID-19 pandemic	JOURNAL OF PSYCHIATRIC RESEARCH	[Mondal, Dinabandhu; Paul, Pankaj; Ghosh, Anshu]		6	0	0	4	7	0022-3956	1879-1379	MAR 2021	2021	<a href="http://dx.doi.org/10.1016/j.jpsychres.2021.03.001">http://dx.doi.org/10.1016/j.jpsychres.2021.03.001</a>	Psychiatry	33454588	Bronze	WOS:000621425700013
J	Kaushik, Priya Darshini; Yadav, Anshu	Structural Modifications in Epitaxial Growth of ZnO Thin Films	APPLIED SCIENCES-BASEL	[Kaushik, Priya Darshini; Yadav, Anshu]		53	5	5	1	12	2076-3417		JUN 2020	2020	<a href="http://dx.doi.org/10.3390/app10060001">http://dx.doi.org/10.3390/app10060001</a>	Chemistry		Gold, Green	WOS:000543389000350
J	Kaushik, Priyanka; Priyadarshi, Anshu; Bohidar, Himesh	pH responsive doxorubicin loaded zeolitic imidazolate framework-8	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	[Kaushik, Priyanka; Priyadarshi, Anshu; Bohidar, Himesh]		61	9	10	6	82	0141-8130	1879-0003	JUN 1 2020	2020	<a href="http://dx.doi.org/10.1016/j.ijbiomac.2020.106013">http://dx.doi.org/10.1016/j.ijbiomac.2020.106013</a>	Biochemistry	31756477		WOS:000530068001001
J	Agrawal, R. K.; Kaur, Baljeet; Singh, Anshu	Quantum based Whale Optimization Algorithm for Feature Selection	APPLIED SOFT COMPUTING	[Agrawal, R. K.; Kaur, Baljeet; Singh, Anshu]		47	36	37	6	36	1568-4946	1872-9681	APR 2020	2020	<a href="http://dx.doi.org/10.1016/j.asoc.2020.106013">http://dx.doi.org/10.1016/j.asoc.2020.106013</a>	Computer Science			WOS:000520042200004
J	Sahana, Subrata; Singh, Karan; Singh, Karan	Cluster Based Localization Scheme for WSNs	WIRELESS PERSONAL COMMUNICATIONS	[Sahana, Subrata; Singh, Karan; Singh, Karan]		29	6	6	0	11	0929-6212	1572-834X	FEB 2020	2020	<a href="http://dx.doi.org/10.1007/s11227-020-01001-1">http://dx.doi.org/10.1007/s11227-020-01001-1</a>	Telecommunications			WOS:000513282800004
J	Sharma, Pooja; Kolhe, Moha; Singh, Anshu	Economic performance assessment of green buildings	RENEWABLE ENERGY	[Sharma, Pooja; Kolhe, Moha; Singh, Anshu]		18	26	26	4	9	0960-1481		JAN 2020	2020	<a href="http://dx.doi.org/10.1016/j.renene.2020.01.001">http://dx.doi.org/10.1016/j.renene.2020.01.001</a>	Green & Sustainable			WOS:000506910000040
J	Namgial, Tsewang; Kaldis, A.; Tsewang, K.	Topical application of double-stranded siRNA for the treatment of plant diseases	PHYSIOLOGICAL AND MOLECULAR PLANT PATHOLOGY	[Namgial, Tsewang; Kaldis, A.; Tsewang, K.]		41	19	19	1	21	0885-5765		DEC 2019	2019	<a href="http://dx.doi.org/10.1007/s11320-019-01001-1">http://dx.doi.org/10.1007/s11320-019-01001-1</a>	Plant Science			WOS:000494974900021
J	Priyadarshini, Epsita; Rawoof, Abid; Ahmad, Farhan	Dual-probe (colorimetric and fluorometric) detection of lead ions	MICROCHIMICA ACTA	[Priyadarshini, Epsita; Rawoof, Abid; Ahmad, Farhan]		35	9	9	6	63	0026-3672	1436-5073	NOV 2019	2019	<a href="http://dx.doi.org/10.1002/micr.201900004">http://dx.doi.org/10.1002/micr.201900004</a>	Chemistry	31595370		WOS:000489240700004
J	Sajid, Mohammad; Raza, Zaheer; Ahmad, Farhan	Energy-efficient quantum-inspired stochastic optimization algorithm	CONCURRENCY AND COMPUTATION-PRACTICE AND EXPERIENCE	[Sajid, Mohammad; Raza, Zaheer; Ahmad, Farhan]		53	6	6	2	6	1532-0626	1532-0634	OCT 25 2019	2019	<a href="http://dx.doi.org/10.1002/cpe.3922">http://dx.doi.org/10.1002/cpe.3922</a>	Computer Science			WOS:000489320000001
J	Chaddha, Kritika; Anand, Gaurav; Singh, Anshu	COMPARATIVE ANALYSIS OF THE EFFECTS OF COVID-19 ON THE ECONOMY OF INDIA AND THE UNITED STATES	AMERICAN JOURNAL OF TROPICAL MEDICINE AND HYGIENE	[Chaddha, Kritika; Anand, Gaurav; Singh, Anshu]		0	0	0	0	0	0002-9637	1476-1645		2019	<a href="http://dx.doi.org/10.4269/ajtmh.19-0100">http://dx.doi.org/10.4269/ajtmh.19-0100</a>	Public, Env			WOS:0005073645004428
J	Patel, Sanjeev; Kameshu, S.; Singh, Anshu	A New Modified Dropping Function for Feature Selection	WIRELESS PERSONAL COMMUNICATIONS	[Patel, Sanjeev; Kameshu, S.; Singh, Anshu]		15	5	5	1	8	0929-6212	1572-834X	JAN 2019	2019	<a href="http://dx.doi.org/10.1007/s11227-019-01001-1">http://dx.doi.org/10.1007/s11227-019-01001-1</a>	Telecommunications			WOS:000455191400003
J	Tripathi, Shweta; Taneja, Parul; Singh, Anshu	Training on an Appetitive Delay-Contingent Task	FRONTIERS IN BEHAVIORAL NEUROSCIENCE	[Tripathi, Shweta; Taneja, Parul; Singh, Anshu]		70	4	4	0	3	1662-5153		NOV 7 2018	2018	<a href="http://dx.doi.org/10.3389/fnbeh.2018.00101">http://dx.doi.org/10.3389/fnbeh.2018.00101</a>	Behavioral	30464744	Gold, Green	WOS:000449419300001
J	Kandala, V. R. C.; Verma, D.; Singh, Anshu	Structure of CaBP6 from E-histone H3	EUROPEAN BIOPHYSICS JOURNAL WITH BIOPHYSICAL LETTERS	[Kandala, V. R. C.; Verma, D.; Singh, Anshu]		0	0	0	0	0	0175-7571	1432-1017	JUL 2017	2017	<a href="http://dx.doi.org/10.1007/s1227-017-01001-1">http://dx.doi.org/10.1007/s1227-017-01001-1</a>	Biophysics			WOS:000416406201076
J	Yadav, Saveg; Pandey, Shri; Singh, Anshu	Antitumor and chemosensitizing activity of ZnO nanoparticles	CHEMICO-BIOLOGICAL INTERACTIONS	[Yadav, Saveg; Pandey, Shri; Singh, Anshu]		84	23	25	1	17	0009-2797	1872-7786	MAY 25 2017	2017	<a href="http://dx.doi.org/10.1016/j.cbi.2017.05.001">http://dx.doi.org/10.1016/j.cbi.2017.05.001</a>	Biochemistry	28433571		WOS:000401889200009
J	Ayana, R.; Singh, Shailja; Patel, Anshu	Decoding Crucial LncRNAs Implicated in Cancer	STEM CELLS AND DEVELOPMENT	[Ayana, R.; Singh, Shailja; Patel, Anshu]		89	12	12	0	4	1547-3287	1557-8534	APR 2017	2017	<a href="http://dx.doi.org/10.1089/scd.2016.0001">http://dx.doi.org/10.1089/scd.2016.0001</a>	Cell & Tiss	28095733		WOS:000398446500001
J	Mondal, Anupam; Mishra, S.; Singh, Anshu	Kinetic origin of nucleosome invasion	BIOPHYSICAL JOURNAL	[Mondal, Anupam; Mishra, S.; Singh, Anshu]		59	0	0	5	5	0006-3495	1542-0086	DEC 7 2021	2021	<a href="http://dx.doi.org/10.1083/jbiophys.2021.106013">http://dx.doi.org/10.1083/jbiophys.2021.106013</a>	Biophysics	34757077		WOS:000729634600008
J	Kashyap, Pankaj; Kumar, Gurpreet; Singh, Anshu	Towards Precision Agriculture: IoT-Based Smart Farming	IEEE SENSORS JOURNAL	[Kashyap, Pankaj; Kumar, Gurpreet; Singh, Anshu]		33	15	15	14	35	1530-437X	1558-1748	AUG 15 2021	2021	<a href="http://dx.doi.org/10.1109/JSEN.2021.306013">http://dx.doi.org/10.1109/JSEN.2021.306013</a>	Engineering			WOS:000684707400013
J	Bhardwaj, Vaibhav; Vishwakarma, Anshu; Singh, Anshu	Deletion of the non-essential Rpb9 subunit of RNA polymerase II	BIOCHIMICA ET BIOPHYSICA ACTA-PROTEINS	[Bhardwaj, Vaibhav; Vishwakarma, Anshu; Singh, Anshu]		44	2	2	1	4	1570-9639	1878-1454	JUL 2021	2021	<a href="http://dx.doi.org/10.1016/j.bbabap.2021.106013">http://dx.doi.org/10.1016/j.bbabap.2021.106013</a>	Biochemistry	33775921		WOS:000643679600004
J	Chaudhary, Prashant; Kumar, Anshu; Singh, Anshu	A low-profile wideband circularly polarized antenna for 5G applications	INTERNATIONAL JOURNAL OF MICROWAVE AND OPTICAL ELECTRONICS	[Chaudhary, Prashant; Kumar, Anshu; Singh, Anshu]		19	5	5	0	5	1759-0787								

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	WOS Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Sonwani, Saurabh; Saxena, Water-insoluble carbonaceous comp	ENVIRONMENTAL SCIENCE AND POLLUTION	[Sonwani, Saurabh] Ja	Sonwani, Sau	104	4	4	2	5	0944-1344	1614-7499	OCT	2021	<a href="http://dx.doi.org/10.1007/s11356-021-10000-0">http://dx.doi.org/10.1007/s11356-021-10000-0</a>	Environme	34021892		WOS:000652948100006	
J	Shirole, Mahesh; Kumar, Ra Concurrency coverage criteria for act	ET SOFTWARE	[Shirole, Mahesh] Veer	Shirole, Mahe	25	2	2	0	0	1751-8806	1751-8814	FEB	2021	<a href="http://dx.doi.org/10.1007/s11356-021-10000-0">http://dx.doi.org/10.1007/s11356-021-10000-0</a>	Computer s	gold	WOS:000610362800001		
J	Islam, Samanul; Rana, Md Ju Cooking, smoking, and stunting: Effect	INDOOR AIR	[Islam, Samanul; Rana, Moharty, Sanj	29	93	12	12	2	10	0905-6947	1600-0668	JAN	2021	<a href="http://dx.doi.org/10.1016/j.indoorair.2021.01.001">http://dx.doi.org/10.1016/j.indoorair.2021.01.001</a>	Constructi	32779283		WOS:000565846000001	
J	Gupta, Renu; Rawat, R.; Pra Electronic properties in itinerant ferro	JOURNAL OF PHYSICS-CONDENSED MATTER	[Gupta, Renu; Pramanik, Pramanik, As	65	2	4	2	1	37	0953-8984	1361-644X	JUL	2020	<a href="http://dx.doi.org/10.1088/1361-644X/ab1111">http://dx.doi.org/10.1088/1361-644X/ab1111</a>	Physics, C	32160606	Green Sub	WOS:000528578000001	
J	Kumar, Anchala; Somnawshi Ameliorating amyloid aggregation thro	RSC ADVANCES	[Kumar, Anchala; Somnawshi, P	95	4	4	0	2	2	2046-2069	2046-2069	MAR	2020	<a href="http://dx.doi.org/10.1039/c9ra00000a">http://dx.doi.org/10.1039/c9ra00000a</a>	Chemistry	35497581	Green Sub	WOS:000526839700006	
J	Kaushik, Manish Singh; Star Modular Diversity of the BLUF Protein	APPLIED SCIENCES-BASEL	[Kaushik, Manish Singh] SRVASTAVA	178	4	4	1	6	2	2076-3417	2076-3417	SEP	2019	<a href="http://dx.doi.org/10.3390/app110916000">http://dx.doi.org/10.3390/app110916000</a>	Chemistry		gold, Green	WOS:0004891152000282	
J	Srivastava, Priyeshu; Siddal Trace element behavior in moderately	CATENA	[Srivastava, Priyeshu; S	Srivastava, Pr	91	4	4	1	29	0341-8162	1872-6887	OCT	2018	<a href="http://dx.doi.org/10.1016/j.catena.2018.08.001">http://dx.doi.org/10.1016/j.catena.2018.08.001</a>	Geoscienc			WOS:000447380300015	
J	Kumar, Sushil; Nath, Supriya AEROSOL AND AIR QUALITY RESEARCH	[Kumar, Sushil; Nath, S	Bhatti, Manpre	67	11	11	0	0	21	1680-8584	2071-1409	JUL	2018	<a href="http://dx.doi.org/10.1016/j.atmosenv.2018.07.001">http://dx.doi.org/10.1016/j.atmosenv.2018.07.001</a>	Environme		Green Sub	WOS:000435943400006	
J	Sinha, V.; Sarin, N. B.; Bhat The efficacy of antisense-based cons	VIROLOGY	[Sinha, V.; Sarin, N. B.]	34	1	1	0	0	0	0920-8569	1572-994X	DEC	2017	<a href="http://dx.doi.org/10.1016/j.virol.2017.12.001">http://dx.doi.org/10.1016/j.virol.2017.12.001</a>	Genetics &	28782207		WOS:000416161500018	
J	Kaiwartya, Omprakash; Kum Analytical Model of Deployment Meth	WIRELESS PERSONAL COMMUNICATIONS	[Kaiwartya, Omprakash] Kaiwartya, On	36	7	7	0	4	0	0929-6212	1572-834X	NOV	2017	<a href="http://dx.doi.org/10.1007/s11265-017-0000-0">http://dx.doi.org/10.1007/s11265-017-0000-0</a>	Telecomm			WOS:000413303700005	
J	Karmeshu, Patel; Sarjeev; B Adaptive mean queue size and its rat	TELECOMMUNICATION SYSTEMS	[Karmeshu, Patel; Sarj	Patel, Sarjeev	21	16	16	0	4	1018-4864	1572-9451	JUN	2017	<a href="http://dx.doi.org/10.1007/s11265-017-0000-0">http://dx.doi.org/10.1007/s11265-017-0000-0</a>	Telecomm		Green Sub	WOS:000403009900086	
J	Kumar, Sumit; Patil, Ratna; Roles of ozone depleting substances	INTERNATIONAL JOURNAL OF REMOTE SENSING	[Kumar, Sumit; Patil, Ratna; TANDON, AN	41	3	3	0	0	5	0143-1161	1366-5901	SEP	2017	<a href="http://dx.doi.org/10.1080/01431161.2017.1366590">http://dx.doi.org/10.1080/01431161.2017.1366590</a>	Remote Se			WOS:000402284610005	
J	Ghosh, Banishikha; Althra From Ritual Mourning to Solitary Grie	OMEGA-JOURNAL OF DEATH AND DYING	[Ghosh, Banishikha] U	41	0	0	4	4	0	0030-2228	1541-3764			<a href="http://dx.doi.org/10.1177/0013164417700000">http://dx.doi.org/10.1177/0013164417700000</a>	Psycholog	35360983	hybrid	WOS:000377805610001	
J	Bakshi, Keshab Chandra; G A few remarks on Pimsner-Popa bas	GLASGOW MATHEMATICAL JOURNAL	[Bakshi, Keshab Chand	25	0	0	0	0	0	0017-0895	1469-509X			<a href="http://dx.doi.org/10.1017/S001708950000001">http://dx.doi.org/10.1017/S001708950000001</a>	Mathemat		Green Sub	WOS:000767039700001	
J	Agrawal, Rangopal; Kumar, Domain growth and aging in the rand	PHYSICAL REVIEW E	[Agrawal, Rangopal; P	Agrawal, Ram	72	0	1	4	2470-0045	2470-0053	OCT	2021	<a href="http://dx.doi.org/10.1103/PhysRevE.104.043101">http://dx.doi.org/10.1103/PhysRevE.104.043101</a>	Physics, FI	34781454		WOS:000710139000003		
J	Nivedita; Rawoof, Abdul; Ran A High-throughput RNA-Seq approach	SCIENTIFIC REPORTS	[Nivedita; Abdin, Malik; Zainul, Malik; O	73	1	1	1	12	2045-2322	2045-2322	FEB	2021	<a href="http://dx.doi.org/10.1038/s41598-021-00000-0">http://dx.doi.org/10.1038/s41598-021-00000-0</a>	Multidiscip	33602957	Green Sub	WOS:000621416400002		
J	Sharma, Neha; Kumar, Vinay; DBP biodegradation kinetics by Acid	ENVIRONMENTAL TECHNOLOGY & INNOVATION	[Sharma, Neha; Kumar, Kumar, Vinay]	112	4	4	8	22	2352-1864	2352-1864	FEB	2021	<a href="http://dx.doi.org/10.1016/j.eti.2021.02.001">http://dx.doi.org/10.1016/j.eti.2021.02.001</a>	Biotechnol			WOS:000618242400013		
J	Gogoi, Himanshu; Mani, Raj Co-Administration of Aluminium Hydro	VACCINES	[Gogoi, Himanshu; Mani, Rajesh] K	42	5	5	2	9	2076-393X	2076-393X	DEC	2020	<a href="http://dx.doi.org/10.3390/v9120000">http://dx.doi.org/10.3390/v9120000</a>	Immunolog	33019545	gold, Green	WOS:000601827300001		
J	Kumar, Sumit; Patel, Ratna; Does land possession among working	CHILDREN AND YOUTH SERVICES REVIEW	[Kumar, Sumit] Dewaha	CHALHAN, S	65	2	2	0	1	0190-7409	1873-7765	JAN	2020	<a href="http://dx.doi.org/10.1016/j.childyouth.2020.01.001">http://dx.doi.org/10.1016/j.childyouth.2020.01.001</a>	Family Stu			WOS:000601239800008	
J	Prasad, Jagdees; Singh, Ash High-efficiency microwave absorptio	JOURNAL OF MATERIALS SCIENCE-MATERIALS LETTERS	[Prasad, Jagdees; Sing	Gupta, Vinay	47	2	2	10	61	0957-4522	1573-482X	NOV	2020	<a href="http://dx.doi.org/10.1016/j.jmll.2020.11.001">http://dx.doi.org/10.1016/j.jmll.2020.11.001</a>	Engineerin			WOS:000574392300003	
J	Gupta, Bulbul; Puri, Sanjeev; Enhanced pyrene degradation by a b	ENVIRONMENTAL TECHNOLOGY & INNOVATION	[Gupta, Bulbul; Puri, Sa	Puri, Sanjeev	56	16	2	18	2352-1864	2352-1864	AUG	2020	<a href="http://dx.doi.org/10.1016/j.eti.2020.08.001">http://dx.doi.org/10.1016/j.eti.2020.08.001</a>	Biotechnol			WOS:000508966600037		
J	Kumar, R.; Singh, I. Meena; Effect of La-doping on dielectric prop	MATERIALS RESEARCH BULLETIN	[Kumar, R.; Singh, I. Me	Kandasami, A	39	9	9	2	25	0025-5408	1873-4227	MAR	2020	<a href="http://dx.doi.org/10.1016/j.mrb.2020.03.001">http://dx.doi.org/10.1016/j.mrb.2020.03.001</a>	Materials S			WOS:000514012040016	
J	Kannan, Deepika; Yadav, Ni Pre-clinical study of iron oxide nanop	EBIOMEDICINE	[Kannan, Deepika] Shiv	Almad, Shak	60	17	17	3	4	2352-3964	2352-3964	JUL	2019	<a href="http://dx.doi.org/10.1016/j.ebiom.2019.07.001">http://dx.doi.org/10.1016/j.ebiom.2019.07.001</a>	Medicine, C	31255656	Green Pub	WOS:000475860000031	
J	Pandey, Pankaj; Kumar, Kaus Effect of organic and inorganic salt on	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	[Pandey, Pankaj Kumar] Bohidar, Hima	29	1	1	1	15	0141-8130	1879-0003	FEB	2019	<a href="http://dx.doi.org/10.1016/j.ijb.2019.02.001">http://dx.doi.org/10.1016/j.ijb.2019.02.001</a>	Biochemist	30227204		WOS:000456228700100		
J	Parmar, Mukesh C.; Saikia, N Chronic morbidity and reported disab	BMC GERIATRICS	[Parmar, Mukesh C.; Sa	Parmar, Muke	44	13	14	0	5	1471-2318	1471-2318	DEC	2018	<a href="http://dx.doi.org/10.1186/s12875-018-0000-0">http://dx.doi.org/10.1186/s12875-018-0000-0</a>	Geriatrics &	30522436	Green Acc	WOS:000456228700100	
J	Gupta, Sunita; Lynn, Andrew Standardization of virtual-screening a	BIO TECH	[Gupta, Sunita; Gupta, V	27	6	6	5	13	2190-5722	2190-5738	NOV	2018	<a href="http://dx.doi.org/10.1016/j.biot.2018.11.001">http://dx.doi.org/10.1016/j.biot.2018.11.001</a>	Biotechnol	30555765	Green Pub	WOS:000451750800020		
J	Devi, L. Beloni; Singh, Kund Impact of substrate bias and electric	MICROELECTRONICS JOURNAL	[Devi, L. Beloni; Singh,	14	3	3	0	4	0026-2692	1879-2391	NOV	2018	<a href="http://dx.doi.org/10.1016/j.mej.2018.11.001">http://dx.doi.org/10.1016/j.mej.2018.11.001</a>	Engineerin			WOS:000448947200004		
J	Kumar, Anchala; Rajput, Rn Synergistic approaches unraveling res	INTERNATIONAL JOURNAL OF BIOCHEMISTRY	[Kumar, Anchala; Rajpu	0000-0003-1	38	10	10	1	15	1357-2725	1878-5875	JUN	2018	<a href="http://dx.doi.org/10.1016/j.ijb.2018.06.001">http://dx.doi.org/10.1016/j.ijb.2018.06.001</a>	Biochemist	29571707		WOS:00044336542000001	
J	Gupta, Mohit Kumar; Agaraw Role of Chromatin assembly factor 1	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	[Gupta, Mohit Kumar; A	Reddy, K. Sor	35	5	5	0	1	0006-291X	1090-2104	JAN	2018	<a href="http://dx.doi.org/10.1016/j.bbrc.2018.01.001">http://dx.doi.org/10.1016/j.bbrc.2018.01.001</a>	Biochemist	29183721		WOS:000425976001992	
J	Khan, Shakir; Khan, Shahjee Photoinactivation of multilayer resista	JOURNAL OF PHOTOCHEMISTRY AND PHOTOPHYSICS	[Khan, Shakir; Khan, S	Khan, Asad U	55	30	30	2	33	1011-3444	1873-2682	SEP	2017	<a href="http://dx.doi.org/10.1016/j.jphotochem.2017.09.001">http://dx.doi.org/10.1016/j.jphotochem.2017.09.001</a>	Biochemist	28778019		WOS:000412034300017	
J	Aanchal; Kumar, Sushil; Kaiw Green computing for wireless sensor	PEER-TO-PEER NETWORKING AND APPLICATIONS	[Aanchal; Kumar, Sush	Kaiwartya, On	38	30	30	0	11	1936-6442	1936-6450	MAY	2017	<a href="http://dx.doi.org/10.1016/j.pnwa.2017.05.001">http://dx.doi.org/10.1016/j.pnwa.2017.05.001</a>	Computer s			WOS:000394974600014	
J	Pandey, Stuti; Tripathi, Prag Synthesis and Biological Evaluation of	ACS OMEGA	[Pandey, Stuti] Univ De	76	0	0	4	5	2470-1343	2470-1343			<a href="http://dx.doi.org/10.1021/acscomega.7b00000">http://dx.doi.org/10.1021/acscomega.7b00000</a>	Chemistry	35097282	Green Pub	WOS:000474323300001		
J	Ali, Waseem; Jamal, Salma; Insights into the mutations leading to c	JOURNAL OF BIOMOLECULAR STRUCTURE & FUNCTION	[Ali, Waseem; Jamal, S	Grover, Dr. Sc	20	0	1	2	0739-1102	1538-0254			<a href="http://dx.doi.org/10.1016/j.jbsf.2018.07.001">http://dx.doi.org/10.1016/j.jbsf.2018.07.001</a>	Biochemist	34463210		WOS:000691144000001		
J	Kaim, Vikrant; Kanaujia, Binu Quadrilateral Spatial Diversity Circul	IEEE TRANSACTIONS ON ANTENNAS AND PROPAGATION	[Kaim, Vikrant; Kanauj	Kanaujia, Jn	42	11	11	6	1	0018-9298	1558-2221	MAR	2021	<a href="http://dx.doi.org/10.1109/TAAP.2021.3055576">http://dx.doi.org/10.1109/TAAP.2021.3055576</a>	Engineerin			WOS:000626422500003	
J	Kumar, Ritesh; Vasdev, Aas The pressure-enhanced superconduct	SCIENTIFIC REPORTS	[Kumar, Ritesh; Vasdev	Patnalk, Prof.	30	2	2	3	10	2045-2322	2045-2322	FEB	2021	<a href="http://dx.doi.org/10.1038/s41598-021-00000-0">http://dx.doi.org/10.1038/s41598-021-00000-0</a>	Multidiscip	33603100	gold, Green	WOS:000621412400045	
J	Khan, Sabab Hasan; Prakas Effects of natural mutations (L94I and	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	[Khan, Sabab Hasan; P	HASSAN, Sha	58	2	2	0	5	0141-8130	1879-0003	SEP	2020	<a href="http://dx.doi.org/10.1016/j.ijb.2020.09.001">http://dx.doi.org/10.1016/j.ijb.2020.09.001</a>	Biochemist	32439437		WOS:000564252000021	
J	Kumar, N. Tammya; Bhoi, U A polyoxometalate supported copper	INORGANICA CHIMICA ACTA	[Kumar, N. Tammya; B	Das, Samar@	51	6	6	3	36	0020-1693	1873-3255	JUN	2020	<a href="http://dx.doi.org/10.1016/j.inca.2020.06.001">http://dx.doi.org/10.1016/j.inca.2020.06.001</a>	Chemistry			WOS:000522642500003	
J	Prakash, Chandra; Mishra, M Response of Voltage-Gated Sodium	CELLULAR AND MOLECULAR NEUROBIOLOGY	[Prakash, Chandra; Mi	Prakash, Cha	50	1	1	3	7	0272-4340	1573-8630	MAR	2021	<a href="http://dx.doi.org/10.1016/j.cmb.2021.03.001">http://dx.doi.org/10.1016/j.cmb.2021.03.001</a>	Cell Biolog	32318999		WOS:000528502200002	
J	Mann, Deepika; Anees, Man Spatio-temporal variations in landsc	HUMAN AND ECOLOGICAL RISK ASSESSMENT	[Mann, Deepika; Rank	ANEES, M M	39	10	10	8	37	1080-7039	1549-7860	FEB	2021	<a href="http://dx.doi.org/10.1016/j.hes.2021.02.001">http://dx.doi.org/10.1016/j.hes.2021.02.001</a>	Biodiversi			WOS:000506838800001	
J	Gupta, Ved Prakash; Jain, R On Banach space projective tensor pr	BANACH JOURNAL OF MATHEMATICAL ANALYSIS	[Gupta, Ved Prakash] J	28	4	4	0	2	2662-2033	1735-8787	APR	2020	<a href="http://dx.doi.org/10.1016/j.bjma.2020.04.001">http://dx.doi.org/10.1016/j.bjma.2020.04.001</a>	Mathemat		Green Sub	WOS:000522978700010		
J	Sirohi, Anshu; Das, Shekhar Low-energy excitations and non-BCS	PHYSICAL REVIEW B	[Sirohi, Anshu; Das, Sh	Patnalk, Prof.	39	12	12	2	33	2469-9950	2469-9959	SEP	2018	<a href="http://dx.doi.org/10.1103/PhysRevB.98.080401">http://dx.doi.org/10.1103/PhysRevB.98.080401</a>	Materials S		Green Sub	WOS:000445968300006	
J	Kamboj, Suman; Das, Shek Suppression of transport spin-polariz	JOURNAL OF PHYSICS-CONDENSED MATTER	[Kamboj, Suman; Das,	Patnalk, Prof.	39	3	3	1	40	0953-8984	1361-644X	SEP	2018	<a href="http://dx.doi.org/10.1088/1361-644X/aa1111">http://dx.doi.org/10.1088/1361-644X/aa1111</a>	Physics, C	30015627	Green Sub	WOS:000440995200001	
J	Baier, Stephan; Ghosh, An Inhomogeneous diophantine approxi	PROCEEDINGS OF THE INDIAN ACADEMY OF MATHEMATICS	[Baier, Stephan] Jawa	16	0	0	0	1	0253-4142	0973-7685	SEP	2018	<a href="http://dx.doi.org/10.1017/S0013091518000001">http://dx.doi.org/10.1017/S0013091518000001</a>	Mathemat			WOS:0004401919700003		
J	Banu, Khadija; Mitra, Pallab Role of tyrosine residue (Y213) in nuc	FEMS MICROBIOLOGY LETTERS	[Banu, Khadija; Dhar, S	Subbarao, Na	32	2	2	8	0378-1097	1574-6968	SEP	2018	<a href="http://dx.doi.org/10.1016/j.femslet.2018.09.001">http://dx.doi.org/</a>						

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicat on Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Choudhary, Vaishali; Patel, M	Batch and Continuous Fixed-Bed Leas	ACS OMEGA	[Choudhary, Vaishali; P Mohan, Dines		79	13	14	5	17	2470-1343		JUL 14	2020	<a href="http://dx.doi.org/10.1021/acscomega.3c00680">http://dx.doi.org/10.1021/acscomega.3c00680</a>	Chemistry	32685799	Green Publ	WOS:000562142500005
J	Sabharwal, Nishika; Varshney, Kumar, Manish; Gransouou	Biochemical and biophysical characterisation of bioactive material by sol	INTERNATIONAL JOURNAL OF BIOLOGICAL ENVIRONMENTAL TECHNOLOGY & INNOVATION	[Sabharwal, Nishika; V Das, D. Uddi		36	2	3	0	4	0141-8130	1879-0003	JUN 1	2020	<a href="http://dx.doi.org/10.1007/s12040-020-00001-1">http://dx.doi.org/10.1007/s12040-020-00001-1</a>	Biochemist	32024217		WOS:000533006800011
J	Pandey, Pankaj Kumar, Preeti	Multifunctional, fluorescent DNA-deriv	JOURNAL OF MATERIALS CHEMISTRY B	[Pandey, Pankaj Kumar; Bohidar, Hims		48	28	28	12	102	2050-750X	2050-7518	FEB 14	2020	<a href="http://dx.doi.org/10.1039/C9JM00000A">http://dx.doi.org/10.1039/C9JM00000A</a>	Materials S	31967170		WOS:000514663200006
J	Kumari, Madhulata, Tiwari, N A	genetic programming-based appro	FUTURE MEDICAL CHEMISTRY	[Kumari, Madhulata] K; Subbarao, Na		29	1	1	2	4	1756-8919	1756-8927	JAN 20	2020	<a href="http://dx.doi.org/10.4155/fmc.2019.12.1">http://dx.doi.org/10.4155/fmc.2019.12.1</a>	Chemistry	32031024		WOS:000525227600015
J	Akram-Lodhi, Haroon	Peasant class differentiation: a study	JOURNAL OF PEASANT STUDIES	[Akram-Lodhi, Haroon]		24	1	1	0	3	0306-6150	1743-9361	NOV 10	2019	<a href="http://dx.doi.org/10.1080/03066150.2019.1644444">http://dx.doi.org/10.1080/03066150.2019.1644444</a>	Anthropolo			WOS:000487059100010
J	Soni, Rituraj; Kumar, Bijendra	Optimal feature and classifier selectio	MULTIMEDIA TOOLS AND APPLICATIONS	[Soni, Rituraj; Kumar, B Kumar, Bijend		94	13	14	3	19	1380-7501	1573-7721	NOV 20	2019	<a href="http://dx.doi.org/10.1007/s11042-019-08000-0">http://dx.doi.org/10.1007/s11042-019-08000-0</a>	Computer S			WOS:000494500000035
J	Kesavan, P. C.	Hormesis - an exciting field in genetic	CURRENT SCIENCE	[Kesavan, P. C.] Jawa		17	0	0	0	4	0011-3891		OCT 25	2019	<a href="http://dx.doi.org/10.1007/s12040-019-00001-1">http://dx.doi.org/10.1007/s12040-019-00001-1</a>	Multidiscipl			WOS:000491495700001
J	Mishra, Rajesh; Elglad, M	Impact of N-glycosylation site variants	BIOCHIMICA ET BIOPHYSICA ACTA-PROTEIN	[Mishra, Rajesh; Elglad, Fymer, Timmy		45	5	5	1	16	1570-9639	1878-1454	OCT 20	2019	<a href="http://dx.doi.org/10.1016/j.bbapap.2019.1706006">http://dx.doi.org/10.1016/j.bbapap.2019.1706006</a>	Biochemist	30935958		WOS:000480375000006
J	Rathee, Geetanjali, Jaglan, N	Probabilistic Verification Scenarios w	WIRELESS PERSONAL COMMUNICATIONS	[Rathee, Geetanjali; Sa Saini, Hemraj		32	0	0	0	3	0929-6212	1572-834X	FEB 20	2019	<a href="http://dx.doi.org/10.1007/s11227-018-0083-3">http://dx.doi.org/10.1007/s11227-018-0083-3</a>	Telecomm			WOS:000459204100017
J	Ahmad, Mir Hilal; Fatima, M	Evaluation of naproxen-induced oxida	JOURNAL OF PHARMACEUTICAL ANALYSIS	[Ahmad, Mir Hilal; Fatm Mondal, Amal		35	23	24	1	4	2095-1779	2214-0883	DEC 20	2018	<a href="http://dx.doi.org/10.1007/s12040-018-00001-1">http://dx.doi.org/10.1007/s12040-018-00001-1</a>	Pharmacol	30595947	Green Publ	WOS:000451243800018
J	Mir, Iqbal Ahmad; Radhakrishnan, V	Bandgap Tunable AgInS based Quan	SCIENTIFIC REPORTS	[Mir, Iqbal Ahmad; Bo Mir, Iqbal Ah		51	41	42	7	62	2045-2322		JUN 19	2018	<a href="http://dx.doi.org/10.1038/s41598-018-29921-9">http://dx.doi.org/10.1038/s41598-018-29921-9</a>	Multidiscipl	29921973	gold, Green	WOS:000435353500000
J	Sharma, Vijeeta; Amarnath, N	Benzoxazine derivatives of phytophen	BIORGANIC & MEDICINAL CHEMISTRY LETT	[Sharma, Vijeeta; Ayna KANNAN, DE		53	11	11	2	25	0960-894X	1464-3405	MAY 15	2018	<a href="http://dx.doi.org/10.1002/bmc.20003">http://dx.doi.org/10.1002/bmc.20003</a>	Chemistry	29615339		WOS:000432493000033
J	Mishra, Chandra Bhushan; K	Discovery of novel Methylsulfonyl phe	EUROPEAN JOURNAL OF MEDICINAL CHEMIS	[Mishra, Chandra Bhush Yadav, Rajesh		42	18	18	0	4	0223-5234	1768-3254	MAY 10	2018	<a href="http://dx.doi.org/10.1016/j.ejmech.2018.05.009">http://dx.doi.org/10.1016/j.ejmech.2018.05.009</a>	Chemistry	29655084		WOS:000432640900039
J	Bhatnagar, Shalabh; Patel, S	A stochastic approximation approach	TELECOMMUNICATION SYSTEMS	[Bhatnagar, Shalabh] N Patel, Sarjeev		46	9	9	1	5	1018-4864	1572-9451	MAY 20	2018	<a href="http://dx.doi.org/10.1007/s11227-018-00001-1">http://dx.doi.org/10.1007/s11227-018-00001-1</a>	Telecomm			WOS:000428570500004
J	Priyadarshini, Eepsita; Rawal, A	Antifungal efficacy of Au@ carbon dot	COLLOIDS AND SURFACES B-BIOTERFACE	[Priyadarshini, Eepsita; Bohidar, Hims		27	18	18	6	51	0927-7757	1873-4367	MAR 1	2018	<a href="http://dx.doi.org/10.1016/j.colsurfb.2018.03.001">http://dx.doi.org/10.1016/j.colsurfb.2018.03.001</a>	Biophysics	29335197		WOS:000427217300041
J	Dewage, Narada Bombawal	Lead (Pb2+) sorptive removal using c	RSC ADVANCES	[Dewage, Narada Bom Mohan, Dines		63	39	39	10	43	2046-2069			2018	<a href="http://dx.doi.org/10.1039/C8RA00000A">http://dx.doi.org/10.1039/C8RA00000A</a>	Chemistry	35539806	gold, Green	WOS:000439323300014
J	Bharadwaj, Ravi; Arya, Ranj	EH $\beta$ 1 regulates plasma membrane	CELLULAR MICROBIOLOGY	[Bharadwaj, Ravi, Arya,		61	13	13	0	4	1462-5814	1462-5822	OCT 20	2017	<a href="http://dx.doi.org/10.1111/cmi.12800">http://dx.doi.org/10.1111/cmi.12800</a>	Cell Biolog	28477431	Green	WOS:000409323700001
J	Kumar, Navin; Shariq, Mohd	Analyzing the role of CagV, a VirB8 h	FEBS OPEN BIO	[Kumar, Navin; Shariq, Shariq, Mohd]		66	7	7	0	1	2211-5463			2017	<a href="http://dx.doi.org/10.1016/j.febsopen.2017.07.001">http://dx.doi.org/10.1016/j.febsopen.2017.07.001</a>	Biochemist	28680806	gold, Bronze	WOS:000404762600003
J	Nair, Smitha S.; Kalarivayal, R	Saved a Generation	ASIAN JOURNAL OF SOCIAL SCIENCE	[Nair, Smitha S.] Jawa		79	0	0	0	6	1568-4849	1568-5314		2017	<a href="http://dx.doi.org/10.1111/area.12000">http://dx.doi.org/10.1111/area.12000</a>	Area Studi			WOS:000396620500000
J	Kattam, Gitanjali; Prasad, S	Plastic ingestion in Asian elephants in	JOURNAL FOR NATURE CONSERVATION	[Kattam, Gitanjali; Ram Kattam, Gitanj		85	0	0	6	6	1617-1381	1618-1093	AUG 20	2017	<a href="http://dx.doi.org/10.1016/j.jnc.2017.08.001">http://dx.doi.org/10.1016/j.jnc.2017.08.001</a>	Biodiversit		Green Sub	WOS:000390450930002
J	Shaw, Subhojit; Jana, Arup	An analytical pathway of consumption	JOURNAL OF AFFECTIVE DISORDERS	[Shaw, Subhojit; Jana, Kundu, Samp		108	0	0	4	4	0165-0327	1573-2517	JUL 1	2022	<a href="http://dx.doi.org/10.1016/j.jad.2022.07.001">http://dx.doi.org/10.1016/j.jad.2022.07.001</a>	Clinical Ne	35429519		WOS:000796195700023
J	Sri, Smriti; Chauhan, Deepik	MoS2 nanoflower based electrochem	ELECTROCHIMICA ACTA	[Sri, Smriti; Chauhan, D CHAUHAN, D		47	0	0	10	10	0013-4686	1873-3859	FEB 10	2022	<a href="http://dx.doi.org/10.1016/j.electacta.2022.02.001">http://dx.doi.org/10.1016/j.electacta.2022.02.001</a>	Electroche			WOS:000779906800009
J	Ansari, Jamilur R.; Singh, Ne	Silver nanoparticles decorated two di	COLLOIDS AND SURFACES A-PHYSICOCHEM	[Ansari, Jamilur R.; Sing ANSARI, JAM		95	0	0	8	18	0927-7757	1873-4359	FEB 20	2022	<a href="http://dx.doi.org/10.1016/j.colsurfa.2022.02.001">http://dx.doi.org/10.1016/j.colsurfa.2022.02.001</a>	Chemistry			WOS:000733644100001
J	Fule, Peter Z.; Garkoti, Sati	Frequent burning in chir pine forests.	FIRE ECOLOGY	[Fule, Peter Z.] No Anz Fule, Peter00		58	1	1	0	4	1933-4747		JUN 24	2021	<a href="http://dx.doi.org/10.1111/ecog.14000">http://dx.doi.org/10.1111/ecog.14000</a>	Ecology, F		gold	WOS:000665719600001
J	Verma, Damini; Yadav, Amit	Fabrication of a sensitive electrochem	JOURNAL OF ENVIRONMENTAL CHEMICAL E	[Verma, Damini; Yadav YADAV, AMIT		59	9	9	19	36	2213-2929	2213-3437	AUG 20	2021	<a href="http://dx.doi.org/10.1016/j.jecp.2021.08.001">http://dx.doi.org/10.1016/j.jecp.2021.08.001</a>	Engineering			WOS:000670384790006
J	Prasad, Jagdees; Singh, Ash	Hydrothermal synthesis of micro-flow	CERAMICS INTERNATIONAL	[Prasad, Jagdees; Sing		64	8	12	61	0272-8842	1873-3956	JUN 1	2021	<a href="http://dx.doi.org/10.1016/j.ceramint.2021.06.001">http://dx.doi.org/10.1016/j.ceramint.2021.06.001</a>	Materials S			WOS:000640979600003	
J	Priyadarshini, Negi, Abhishe	Exploring the Molecular Level Interact	PROTEIN AND PEPTIDE LETTERS	[Priyadarshini, Negi, At Priyadarshini,		25	0	0	0	2	0929-8665	1875-3305		2021	<a href="http://dx.doi.org/10.1016/j.ppl.2021.06.001">http://dx.doi.org/10.1016/j.ppl.2021.06.001</a>	Biochemist	34602034		WOS:000735382400002
J	Gupta, Jagriti; Bisht, Jyoti; Ag	A method to detect immunoreactants	RSC ADVANCES	[Gupta, Jagriti; Bhattach Jagriti0000		21	1	1	0	0	2046-2069		DEC 20	2020	<a href="http://dx.doi.org/10.1039/C9RA00000A">http://dx.doi.org/10.1039/C9RA00000A</a>	Chemistry	35516274	gold, Green	WOS:000611249000021
J	Mahanta, Tanmay; Shukla, J	Evolution of Raman Spectra in Ion Ira	JOURNAL OF NANOSCIENCE AND NANOTECH	[Mahanta, Tanmay, Moh Mahanta, Tan		33	1	1	3	47	1533-4880	1533-4899	DEC 20	2020	<a href="http://dx.doi.org/10.1111/jnans.12000">http://dx.doi.org/10.1111/jnans.12000</a>	Chemistry	32711622		WOS:000555883700037
J	Kumar, Vineet; Chandra, Ra	Metagenomics analysis of rhizosphere	3 BIOTECH	[Kumar, Vineet; Chandr KUMAR, VINE		62	11	11	1	9	2190-572X	2190-5738	JUN 24	2020	<a href="http://dx.doi.org/10.1007/s10291-020-00001-1">http://dx.doi.org/10.1007/s10291-020-00001-1</a>	Biochemist	32612900	Green Publ	WOS:000542671600001
J	Singh, Surya P.; Mishra, Abh	Silver Nanoparticles Synthesized Usin	BIOLOGICAL TRACE ELEMENT RESEARCH	[Singh, Surya P.; Achar Acharya, Arbi		76	21	23	1	7	0163-4984	1599-0720	APR 20	2021	<a href="http://dx.doi.org/10.1007/s12014-021-00001-1">http://dx.doi.org/10.1007/s12014-021-00001-1</a>	Biochemist	32557113		WOS:000541196200001
J	Rajaura, Rajveer Singh; Singh, S	Efficient chemical vapour deposition	REVIEW OF SCIENTIFIC INSTRUMENTS	[Rajaura, Rajveer Singh Sharma, Kam		76	4	4	4	9	0034-6748	1089-7623	DEC 20	2019	<a href="http://dx.doi.org/10.1063/1.5130000">http://dx.doi.org/10.1063/1.5130000</a>	Instruments	31893824		WOS:000504106500004
J	Sharma, Eshan; Jain, Mukes	Differential quantitative regulation of S	GENOMICS	[Sharma, Eshan; Khura Sharma, Esha		64	8	8	2	35	0989-7543	1089-8646	DEC 20	2019	<a href="http://dx.doi.org/10.1016/j.ygeno.2019.12.001">http://dx.doi.org/10.1016/j.ygeno.2019.12.001</a>	Biochemist	30496782	Bronze	WOS:000495876600058
J	Singh, Aditi; Somvarshi, Pa	Pyrazinamide drug resistance in Rps	JOURNAL OF CELLULAR BIOCHEMISTRY	[Singh, Aditi; Grover, A /0000-0003-1		55	23	23	5	22	0730-2312	1097-4644	MAY 20	2019	<a href="http://dx.doi.org/10.1002/jcb.23000">http://dx.doi.org/10.1002/jcb.23000</a>	Biochemist	30390330		WOS:000461070700057
J	Iyer, Lakshmi Rani; Verma, A	Phagocytosis of Gut Bacteria by Enta	FRONTIERS IN CELLULAR AND INFECTION MI	[Iyer, Lakshmi Rani; Ver		27	24	26	0	6	2235-2988		FEB 26	2019	<a href="http://dx.doi.org/10.3389/fcimb.2019.00001">http://dx.doi.org/10.3389/fcimb.2019.00001</a>	Immunolog	30863724	gold, Green	WOS:000495722100001
J	Dave, Kashyap; Pachauri, N	NRG0 modified mediator free paper fo	APPLIED SURFACE SCIENCE	[Dave, Kashyap; Pach		43	12	12	0	35	0169-4332	1873-5584	JAN 1	2019	<a href="http://dx.doi.org/10.1016/j.apsusc.2018.12.001">http://dx.doi.org/10.1016/j.apsusc.2018.12.001</a>	Chemistry			WOS:000452782100067
J	Kamran, Mohammad; Dubey, V	Helicobacter pylori shows asymmetric	FEBS JOURNAL	[Kamran, Mohammad; Verma, Vijay Y		68	3	3	0	3	1742-464X	1742-4658	JUL 20	2018	<a href="http://dx.doi.org/10.1111/febs.40000">http://dx.doi.org/10.1111/febs.40000</a>	Biochemist	29745002	Bronze	WOS:000437845500013
J	Ayana, R.; Singh, Shailja; Pa	Deconvolution of human Brain cell Typ	FRONTIERS IN NEUROLOGY	[Ayana, R.; Singh, Sha Ayana, R0000		4	6	6	0	4	1664-2295		APR 26	2018	<a href="http://dx.doi.org/10.3389/fnrg.2018.00001">http://dx.doi.org/10.3389/fnrg.2018.00001</a>	Clinical Ne	29755398	gold, Green	WOS:000430968900001
J	Rajkumar, Krishnan, Reddy, A	FIXED DIVISOR OF A MULTIVARIAT	JOURNAL OF THE KOREAN MATHEMATICAL S	[Rajkumar, Krishnan] J Rajkumar, Kri		18	1	1	0	0	0304-9914	2234-3008		2018	<a href="http://dx.doi.org/10.4143/jkms.2018.00001">http://dx.doi.org/10.4143/jkms.2018.00001</a>	Mathemat			WOS:000454511500002
J	Goswami, Navendu, Sen, P.	Water-driven stabilization of cadmium	APPLIED SURFACE SCIENCE	[Goswami, Navendu] J Goswami, Nav		49	1	1	1	74	0169-4332	1873-5584	DEC 15	2017	<a href="http://dx.doi.org/10.1016/j.apsusc.2017.12.001">http://dx.doi.org/10.1016/j.apsusc.2017.12.001</a>	Chemistry			WOS:000410609400001
J	Saint, Malika; Sawhney, Son	The TAF9 C-Terminal Conserved Reg	MOLECULAR AND CELLULAR BIOLOGY	[Saint, Malika; Sawhne		1	1	1	0	0	0270-7306	1098-5549	AUG 20	2017	<a href="http://dx.doi.org/10.1128/MCB.00001-17">http://dx.doi.org/10.1128/MCB.00001-17</a>	Biochemist	28710119	Green Publ	WOS:000406329700009
J	Ali, Mohd Sajid; Waseem, M	Noncovalent molecular interactions be	INTERNATIONAL JOURNAL OF BIOLOGICAL M	[Ali, Mohd Sajid; Ali-Loh Ali, Mohd Saji		57	4	4	1	4	0141-8130	1879-0003	JUL 1	2021	<a href="http://dx.doi.org/10.1002/ijb.12000">http://dx.doi.org/10.1002/ijb.12000</a>	Biochemist	33857514		WOS:000669495800012
J	Sharma, Kanupriya	Museum Collection Storage in India: A	MUSEUM INTERNATIONAL	[Sharma, Kanupriya] Ja		25	0	0	0	1	1350-0775	1468-0033	JAN 2	2021	<a href="http://dx.doi.org/10.1016/j.museint.2021.01.001">http://dx.doi.org/10.1016/j.museint.202</a>				

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)	
J	Sharma, Shradha; Banyal, Bandyopadhyay, Prasun, Bh	SINE polymorphism reveals distinct emergence of plant and rhizospheric	EXPERIMENTAL PARASITOLOGY	[Sharma, Shradha; Banyal, Bandyopadhyay, Prasun, Bh]		34	2	2	0	0	0014-4899	1090-2449	APR	2017	<a href="http://dx.doi.org/10.1016/j.exppara.2017.04.004">http://dx.doi.org/10.1016/j.exppara.2017.04.004</a>	Parasitolog	28131659		WOS:000396963800004	
J	Lohia, Rakhee; Jain, Punika; Kansal, Anuranjan; Saxena, Arun; Chavan, Anusaya S.; Kharal, Kumar, Praveen; Furer, Chandra; Kandari, Divya; Joshi, Hemant; Banerjee, Arkadeb; Dimri, A; Verma, Bindu; Choudhary, Dhaka; Namrata; Sharma, R	Emergence of plant and rhizospheric	PROTOPLASMA	[Lohia, Rakhee; Jain, Punika; Kansal, Anuranjan; Saxena, Arun; Chavan, Anusaya S.; Kharal, Kumar, Praveen; Furer, Chandra; Kandari, Divya; Joshi, Hemant; Banerjee, Arkadeb; Dimri, A; Verma, Bindu; Choudhary, Dhaka; Namrata; Sharma, R]		80	21	22	4	89	0033-183X	1615-6102	MAR	2017	<a href="http://dx.doi.org/10.1016/j.protoplasma.2017.03.002">http://dx.doi.org/10.1016/j.protoplasma.2017.03.002</a>	Plant Scien	27468993		WOS:000394361400002	
J	Lohia, Rakhee; Jain, Punika; Kansal, Anuranjan; Saxena, Arun; Chavan, Anusaya S.; Kharal, Kumar, Praveen; Furer, Chandra; Kandari, Divya; Joshi, Hemant; Banerjee, Arkadeb; Dimri, A; Verma, Bindu; Choudhary, Dhaka; Namrata; Sharma, R	Emergence of plant and rhizospheric	INTERNATIONAL JOURNAL OF DEVELOPMENTAL BIOLOGY	[Lohia, Rakhee; Jain, Punika; Kansal, Anuranjan; Saxena, Arun; Chavan, Anusaya S.; Kharal, Kumar, Praveen; Furer, Chandra; Kandari, Divya; Joshi, Hemant; Banerjee, Arkadeb; Dimri, A; Verma, Bindu; Choudhary, Dhaka; Namrata; Sharma, R]		30	11	11	0	1	0214-6282	1696-3547	MAR	2017	<a href="http://dx.doi.org/10.1016/j.ijdevbio.2017.03.002">http://dx.doi.org/10.1016/j.ijdevbio.2017.03.002</a>	Developme	27528044	Bronze	WOS:000396696900012	
J	Kansal, Anuranjan; Saxena, Arun; Chavan, Anusaya S.; Kharal, Kumar, Praveen; Furer, Chandra; Kandari, Divya; Joshi, Hemant; Banerjee, Arkadeb; Dimri, A; Verma, Bindu; Choudhary, Dhaka; Namrata; Sharma, R	Field Perfection Induced Effects in Rice	IEEE TRANSACTIONS ON PLASMA SCIENCE	[Kansal, Anuranjan; Saxena, Arun; Chavan, Anusaya S.; Kharal, Kumar, Praveen; Furer, Chandra; Kandari, Divya; Joshi, Hemant; Banerjee, Arkadeb; Dimri, A; Verma, Bindu; Choudhary, Dhaka; Namrata; Sharma, R]		53	0	0	2	2	0093-3813	1939-3975	APR	2022	<a href="http://dx.doi.org/10.1109/TPS.2021.3092600">http://dx.doi.org/10.1109/TPS.2021.3092600</a>	Physics, Fl			WOS:000717302500001	
J	Chavan, Anusaya S.; Kharal, Kumar, Praveen; Furer, Chandra; Kandari, Divya; Joshi, Hemant; Banerjee, Arkadeb; Dimri, A; Verma, Bindu; Choudhary, Dhaka; Namrata; Sharma, R	CAL-B accelerated novel synthetic pathway for the synthesis of	RESEARCH ON CHEMICAL INTERMEDIATES	[Chavan, Anusaya S.; Kharal, Kumar, Praveen; Furer, Chandra; Kandari, Divya; Joshi, Hemant; Banerjee, Arkadeb; Dimri, A; Verma, Bindu; Choudhary, Dhaka; Namrata; Sharma, R]		83	1	1	1	3	0922-6168	1568-5675	NOV	2021	<a href="http://dx.doi.org/10.1016/j.resche.2021.100001">http://dx.doi.org/10.1016/j.resche.2021.100001</a>	Chemistry			WOS:000674525800001	
J	Kumar, Praveen; Furer, Chandra; Kandari, Divya; Joshi, Hemant; Banerjee, Arkadeb; Dimri, A; Verma, Bindu; Choudhary, Dhaka; Namrata; Sharma, R	Socio-Ecological Systems (SESs) and their role in the development of	SUSTAINABILITY	[Kumar, Praveen; Furer, Chandra; Kandari, Divya; Joshi, Hemant; Banerjee, Arkadeb; Dimri, A; Verma, Bindu; Choudhary, Dhaka; Namrata; Sharma, R]		83	0	0	1	5	2071-1050		JUL	2021	<a href="http://dx.doi.org/10.3390/s13070001">http://dx.doi.org/10.3390/s13070001</a>	Green & S	Green Pub		WOS:000677021400001	
J	Kandari, Divya; Joshi, Hemant; Banerjee, Arkadeb; Dimri, A; Verma, Bindu; Choudhary, Dhaka; Namrata; Sharma, R	Zinc-Sensing Transcriptional Regulation of the Zinc Finger Protein	PATHOGENS	[Kandari, Divya; Joshi, Hemant; Banerjee, Arkadeb; Dimri, A; Verma, Bindu; Choudhary, Dhaka; Namrata; Sharma, R]		140	3	3	2	7	2076-0817		MAR	2021	<a href="http://dx.doi.org/10.3390/pathogens10030001">http://dx.doi.org/10.3390/pathogens10030001</a>	Microbiolog	33804265	gold, Green	WOS:000633967900001	
J	Banerjee, Arkadeb; Dimri, A; Verma, Bindu; Choudhary, Dhaka; Namrata; Sharma, R	Temperature over the Himalayan foothills	JOURNAL OF EARTH SYSTEM SCIENCE	[Banerjee, Arkadeb; Dimri, A; Verma, Bindu; Choudhary, Dhaka; Namrata; Sharma, R]		41	4	4	0	6	2347-4327	0973-774X	FEB	2021	<a href="http://dx.doi.org/10.1007/s12040-020-01000-0">http://dx.doi.org/10.1007/s12040-020-01000-0</a>	Geoscienc			WOS:000617737600001	
J	Verma, Bindu; Choudhary, Dhaka; Namrata; Sharma, R	Affective state recognition from hand gestures	MULTIMEDIA TOOLS AND APPLICATIONS	[Verma, Bindu; Choudhary, Dhaka; Namrata; Sharma, R]		48	1	1	0	9	1380-7501	1573-7721	APR	2021	<a href="http://dx.doi.org/10.1007/s11042-020-10000-0">http://dx.doi.org/10.1007/s11042-020-10000-0</a>	Computat			WOS:000609068900002	
J	Dhaka, Namrata; Sharma, R	MicroRNA-mediated regulation of agronomic traits in rice	CRITICAL REVIEWS IN BIOTECHNOLOGY	[Dhaka, Namrata; Sharma, R]		129	1	1	11	25	0738-8551	1549-7801	MAY	2021	<a href="http://dx.doi.org/10.1080/07388551.2021.1900001">http://dx.doi.org/10.1080/07388551.2021.1900001</a>	Biotechnol	33682533		WOS:000626380100001	
J	Pandey, Vijendra Kumar; Tripathi, S. K.; Singh, Manvi; Chauhan, Deepa; Gupta, Subhash	Implications of landslide inventory in the Himalayan region	PHYSICAL GEOGRAPHY	[Pandey, Vijendra Kumar; Tripathi, S. K.; Singh, Manvi; Chauhan, Deepa; Gupta, Subhash]		27	2	2	7	22	0272-3646	1930-0557	JUL	2022	<a href="http://dx.doi.org/10.1080/02723646.2022.2080001">http://dx.doi.org/10.1080/02723646.2022.2080001</a>	Environme			WOS:000963696900001	
J	Singh, Manvi; Chauhan, Deepa; Gupta, Subhash	PVA/PMMA polymer blended composite for the fabrication of	JOURNAL OF APPLIED POLYMER SCIENCE	[Singh, Manvi; Chauhan, Deepa; Gupta, Subhash]		37	5	5	5	32	0021-8995	1097-4628	MAY	2021	<a href="http://dx.doi.org/10.1002/polb.25000">http://dx.doi.org/10.1002/polb.25000</a>	Polymer Sc			WOS:000596572000001	
J	Yadav, Sarita; Ghosh, Subhasis; Dubey, Kashyap K.; Indu, Shree; Chaudhary, Prashant; Kesavan, P. C.; Nandy, Promita; Singha, Soumen; Aslam, Shehreen; Khanna, Mandeep; Bhatti, Ilyas Noor; Ahsan, Ali; Nasir, Singh; Budhi, Ghosh; Gupta, Sonal; Singh, Damini; Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R	Study of accumulation channel thickness in the Himalayan region	PHYSICA SCRIPTA	[Yadav, Sarita; Ghosh, Subhasis; Dubey, Kashyap K.; Indu, Shree; Chaudhary, Prashant; Kesavan, P. C.; Nandy, Promita; Singha, Soumen; Aslam, Shehreen; Khanna, Mandeep; Bhatti, Ilyas Noor; Ahsan, Ali; Nasir, Singh; Budhi, Ghosh; Gupta, Sonal; Singh, Damini; Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R]		31	1	1	3	18	0031-8949	1402-4896	SEP	2020	<a href="http://dx.doi.org/10.1088/1402-4896/2020/1/01">http://dx.doi.org/10.1088/1402-4896/2020/1/01</a>	Physics, M			WOS:000559743400001	
J	Dubey, Kashyap K.; Indu, Shree; Chaudhary, Prashant; Kesavan, P. C.; Nandy, Promita; Singha, Soumen; Aslam, Shehreen; Khanna, Mandeep; Bhatti, Ilyas Noor; Ahsan, Ali; Nasir, Singh; Budhi, Ghosh; Gupta, Sonal; Singh, Damini; Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R	Reprogramming of antibiotics to combat drug resistance	ARCHIV DER PHARMAZIE	[Dubey, Kashyap K.; Indu, Shree; Chaudhary, Prashant; Kesavan, P. C.; Nandy, Promita; Singha, Soumen; Aslam, Shehreen; Khanna, Mandeep; Bhatti, Ilyas Noor; Ahsan, Ali; Nasir, Singh; Budhi, Ghosh; Gupta, Sonal; Singh, Damini; Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R]		154	5	5	2	12	0365-6233	1521-4184	NOV	2020	<a href="http://dx.doi.org/10.1055/a-1100001">http://dx.doi.org/10.1055/a-1100001</a>	Chemistry	32776618		WOS:000557554600001	
J	Chaudhary, Prashant; Kesavan, P. C.; Nandy, Promita; Singha, Soumen; Aslam, Shehreen; Khanna, Mandeep; Bhatti, Ilyas Noor; Ahsan, Ali; Nasir, Singh; Budhi, Ghosh; Gupta, Sonal; Singh, Damini; Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R	Design of a new metasurface and its application in the detection of	INTERNATIONAL JOURNAL OF ELECTRONICS	[Chaudhary, Prashant; Kesavan, P. C.; Nandy, Promita; Singha, Soumen; Aslam, Shehreen; Khanna, Mandeep; Bhatti, Ilyas Noor; Ahsan, Ali; Nasir, Singh; Budhi, Ghosh; Gupta, Sonal; Singh, Damini; Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R]		30	1	1	1	22	0020-7217	1362-3060	MAR	2021	<a href="http://dx.doi.org/10.1080/00207217.2021.1900001">http://dx.doi.org/10.1080/00207217.2021.1900001</a>	Engineering			WOS:000551600000001	
J	Kesavan, P. C.; Nandy, Promita; Singha, Soumen; Aslam, Shehreen; Khanna, Mandeep; Bhatti, Ilyas Noor; Ahsan, Ali; Nasir, Singh; Budhi, Ghosh; Gupta, Sonal; Singh, Damini; Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R	Low dose lung radiotherapy - an alternative approach	CURRENT SCIENCE	[Kesavan, P. C.; Nandy, Promita; Singha, Soumen; Aslam, Shehreen; Khanna, Mandeep; Bhatti, Ilyas Noor; Ahsan, Ali; Nasir, Singh; Budhi, Ghosh; Gupta, Sonal; Singh, Damini; Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R]		40	0	0	0	0	0011-3891		JUN	25		Multidiscipli			WOS:000542289800001	
J	Nandy, Promita; Singha, Soumen; Aslam, Shehreen; Khanna, Mandeep; Bhatti, Ilyas Noor; Ahsan, Ali; Nasir, Singh; Budhi, Ghosh; Gupta, Sonal; Singh, Damini; Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R	Zn-III complex of ornicidazole with decylamine	RSC ADVANCES	[Nandy, Promita; Singha, Soumen; Aslam, Shehreen; Khanna, Mandeep; Bhatti, Ilyas Noor; Ahsan, Ali; Nasir, Singh; Budhi, Ghosh; Gupta, Sonal; Singh, Damini; Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R]		40	3	3	0	0	2046-2069		JUN	18		Chemistry	35520323	gold, Green	WOS:000543298000003	
J	Aslam, Shehreen; Khanna, Mandeep; Bhatti, Ilyas Noor; Ahsan, Ali; Nasir, Singh; Budhi, Ghosh; Gupta, Sonal; Singh, Damini; Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R	Effects of Interfacial Layers on Magnetic Properties of Nanoparticles	IEEE TRANSACTIONS ON MAGNETICS	[Aslam, Shehreen; Khanna, Mandeep; Bhatti, Ilyas Noor; Ahsan, Ali; Nasir, Singh; Budhi, Ghosh; Gupta, Sonal; Singh, Damini; Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R]		34	1	1	4	7	0018-9464	1941-0069	APR	2020	<a href="http://dx.doi.org/10.1109/TMAG.2020.2980001">http://dx.doi.org/10.1109/TMAG.2020.2980001</a>	Engineering			WOS:000522099400002	
J	Bhatti, Ilyas Noor; Ahsan, Ali; Nasir, Singh; Budhi, Ghosh; Gupta, Sonal; Singh, Damini; Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R	Structure, magnetic and dielectric properties of ZnO nanoparticles	MATERIALS CHEMISTRY AND PHYSICS	[Bhatti, Ilyas Noor; Ahsan, Ali; Nasir, Singh; Budhi, Ghosh; Gupta, Sonal; Singh, Damini; Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R]		48	2	2	0	5	0254-0584	1879-3312	APR	1		Materials S	Green Sub		WOS:000501965700004	
J	Ali, Nasir; Singh, Budhi; Ghosh; Gupta, Sonal; Singh, Damini; Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R	Room temperature ferromagnetism in ZnO nanoparticles	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	[Ali, Nasir; Singh, Budhi; Ghosh; Gupta, Sonal; Singh, Damini; Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R]		46	7	7	1	47	0304-8853	1873-4766	DEC	15		Materials S			WOS:000448319260001	
J	Gupta, Sonal; Singh, Damini; Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R	A combined subunit vaccine comprising of ZnO nanoparticles and ZnO nanoparticles	PATHOGENS AND DISEASE	[Gupta, Sonal; Singh, Damini; Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R]		54	8	8	2	5	2049-632X		NOV	2019	<a href="http://dx.doi.org/10.1093/pathogen/kzab001">http://dx.doi.org/10.1093/pathogen/kzab001</a>	Immunolog	31971564		WOS:000559743400001	
J	Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R	Helicobacter pylori helicase loader protein	BIOCHEMICAL JOURNAL	[Kumar, Ajay; Saha, Abhik; Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R]		47	0	0	0	0	0284-6021	1470-8728	NOV	2019	<a href="http://dx.doi.org/10.1099/bio.2019.00001">http://dx.doi.org/10.1099/bio.2019.00001</a>	Biochemist	31584270		WOS:000509877500101	
J	Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R	Exploring the modulatory effect of albumin on the TOR signaling in liver	CURRENT SCIENCE	[Priyadarshini, Raizada; Devesh, Kumar; Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R]		33	1	1	1	2	0011-3891		SEP	25		Multidiscipli	gold		WOS:000487750900006	
J	Kumar, Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R	Inhibition of TOR signalling in liver by ZnO nanoparticles	ANNALS OF MICROBIOLOGY	[Kumar, Pavan; Kundu, Debashree; Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R]		53	1	1	1	10	1590-4261	1869-2044	APR	2019	<a href="http://dx.doi.org/10.1007/s12208-019-00000-0">http://dx.doi.org/10.1007/s12208-019-00000-0</a>	Biotechnol			WOS:000462827900004	
J	Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R	Reversal of the Carboxylate Group in Crystalline Growth and Design	CRYSTAL GROWTH & DESIGN	[Jassal, Amarnpreet Kaur; Kumar, D. J; Singh, P.; Sarin, N. R]		42	0	0	0	4	1528-7433	1528-7505	AUG	2018	<a href="http://dx.doi.org/10.1021/acs.cgd.8b00001">http://dx.doi.org/10.1021/acs.cgd.8b00001</a>	Chemistry			WOS:000440956100004	
J	Kumar, D. J; Singh, P.; Sarin, N. R	Unravelling the Role of Aldose Reductase in the Regulation of Cell Proliferation	IN VITRO CELLULAR & DEVELOPMENTAL BIOLOGY	[Kumar, D. J; Singh, P.; Sarin, N. R]		0	0	0	1	2	1071-2690	1543-706X	JUN	2018	<a href="http://dx.doi.org/10.1007/s11675-018-00000-0">http://dx.doi.org/10.1007/s11675-018-00000-0</a>	Cell Biolog			WOS:000431551300081	
J	Kundu, Siddhartha; Raftery, Deirdre; Atwal, Jyoti; Zaidi, Sahar; Bhardwaj, Tulika; Chaudhary, Priyanka; Kumar, Anchala; Shrivastava, Prabhakar; Patnaik, Prabhakar; Tandekar, Kesari; Singh, Charan; Karan, Sumita; Behl, Anjali; Baranwal, Gaurav; Yadav, Kalariviyal; Rajesh; Desai, Pradeep; Kumar, Neetesh; Vidyarthi, D. A; Kumar, Amit; Chaudhary, S.; Hazarika, Naba; Das, Arun; Singh, Puneet K.; Verma, Foysal; Saini, Sunil Kumar; Kalariaas, Khatun; Samima, Riyazuddin; Rajput, Mohit; Kujur, Praveen; Sheikh, Muzaffar Ahmad; Azam, Kumar, Neetesh; Vidyarthi, D. A; Sykes, Ingrid; Naraindas, Harish; Kumar, Prabhakar; Jain, Purnima; Kumar, Puneet; Kumar, Dhirendra; Varghese, Johnna F.; Patel, Jyoti; Ahlawat, Amit; Rana, Pawan; Morya, Chandra Prakash; Purohit, Jyoti; Joshi, Kaishiv; Kaur, Satbir; Aftreen, Rukhsar; Tyagi, Shivam; Kirar, Jyoti Singh; Agrawal, Naz; Falaq; Rahul; Fatima; Dhiman, Tarun Kumar; Lakshmi, Dimri, A. P.; Allen, Simon; Jain, Goorjanj; Lobiyal, D. K.; Dhankhar, Rakhi; Gupta, Vali; Chauhan, Neha; Shukla, Roshni; Patel, Rohit; Varghese, Johnna; Verma, Hanuman; Gupta, Ak	Mathematical basis of improved protein structure prediction	MATHEMATICAL BIOSCIENCES	[Kundu, Siddhartha; Raftery, Deirdre; Atwal, Jyoti; Zaidi, Sahar; Bhardwaj, Tulika; Chaudhary, Priyanka; Kumar, Anchala; Shrivastava, Prabhakar; Patnaik, Prabhakar; Tandekar, Kesari; Singh, Charan; Karan, Sumita; Behl, Anjali; Baranwal, Gaurav; Yadav, Kalariviyal; Rajesh; Desai, Pradeep; Kumar, Neetesh; Vidyarthi, D. A; Kumar, Amit; Chaudhary, S.; Hazarika, Naba; Das, Arun; Singh, Puneet K.; Verma, Foysal; Saini, Sunil Kumar; Kalariaas, Khatun; Samima, Riyazuddin; Rajput, Mohit; Kujur, Praveen; Sheikh, Muzaffar Ahmad; Azam, Kumar, Neetesh; Vidyarthi, D. A; Sykes, Ingrid; Naraindas, Harish; Kumar, Prabhakar; Jain, Purnima; Kumar, Puneet; Kumar, Dhirendra; Varghese, Johnna F.; Patel, Jyoti; Ahlawat, Amit; Rana, Pawan; Morya, Chandra Prakash; Purohit, Jyoti; Joshi, Kaishiv; Kaur, Satbir; Aftreen, Rukhsar; Tyagi, Shivam; Kirar, Jyoti Singh; Agrawal, Naz; Falaq; Rahul; Fatima; Dhiman, Tarun Kumar; Lakshmi, Dimri, A. P.; Allen, Simon; Jain, Goorjanj; Lobiyal, D. K.; Dhankhar, Rakhi; Gupta, Vali; Chauhan, Neha; Shukla, Roshni; Patel, Rohit; Varghese, Johnna; Verma, Hanuman; Gupta, Ak]		14	2	3	0	3	0025-5564	1879-3134	NOV	2017	<a href="http://dx.doi.org/10.1016/j.mbs.2017.11.001">http://dx.doi.org/10.1016/j.mbs.2017.11.001</a>	Biology, M	28916136			WOS:000413387200009
J	Raftery, Deirdre; Atwal, Jyoti; Zaidi, Sahar; Bhardwaj, Tulika; Chaudhary, Priyanka; Kumar, Anchala; Shrivastava, Prabhakar; Patnaik, Prabhakar; Tandekar, Kesari; Singh, Charan; Karan, Sumita; Behl, Anjali; Baranwal, Gaurav; Yadav, Kalariviyal; Rajesh; Desai, Pradeep; Kumar, Neetesh; Vidyarthi, D. A; Kumar, Amit; Chaudhary, S.; Hazarika, Naba; Das, Arun; Singh, Puneet K.; Verma, Foysal; Saini, Sunil Kumar; Kalariaas, Khatun; Samima, Riyazuddin; Rajput, Mohit; Kujur, Praveen; Sheikh, Muzaffar Ahmad; Azam, Kumar, Neetesh; Vidyarthi, D. A; Sykes, Ingrid; Naraindas, Harish; Kumar, Prabhakar; Jain, Purnima; Kumar, Puneet; Kumar, Dhirendra; Varghese, Johnna F.; Patel, Jyoti; Ahlawat, Amit; Rana, Pawan; Morya, Chandra Prakash; Purohit, Jyoti; Joshi, Kaishiv; Kaur, Satbir; Aftreen, Rukhsar; Tyagi, Shivam; Kirar, Jyoti Singh; Agrawal, Naz; Falaq; Rahul; Fatima; Dhiman, Tarun Kumar; Lakshmi, Dimri, A. P.; Allen, Simon; Jain, Goorjanj; Lobiyal, D. K.; Dhankhar, Rakhi; Gupta, Vali; Chauhan, Neha; Shukla, Roshni; Patel, Rohit; Varghese, Johnna; Verma, Hanuman; Gupta, Ak	Passing the baton: legacy and leadership in the history of mathematics	PAEDAGOGICA HISTORICA	[Raftery, Deirdre; Atwal, Jyoti; Zaidi, Sahar; Bhardwaj, Tulika; Chaudhary, Priyanka; Kumar, Anchala; Shrivastava, Prabhakar; Patnaik, Prabhakar; Tandekar, Kesari; Singh, Charan; Karan, Sumita; Behl, Anjali; Baranwal, Gaurav; Yadav, Kalariviyal; Rajesh; Desai, Pradeep; Kumar, Neetesh; Vidyarthi, D. A; Kumar, Amit; Chaudhary, S.; Hazarika, Naba; Das, Arun; Singh, Puneet K.; Verma, Foysal; Saini, Sunil Kumar; Kalariaas, Khatun; Samima, Riyazuddin; Rajput, Mohit; Kujur, Praveen; Sheikh, Muzaffar Ahmad; Azam, Kumar, Neetesh; Vidyarthi, D. A; Sykes, Ingrid; Naraindas, Harish; Kumar, Prabhakar; Jain, Purnima; Kumar, Puneet; Kumar, Dhirendra; Varghese, Johnna F.; Patel, Jyoti; Ahlawat, Amit																

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Kant, Nimita; Kulshrestha, P	A study to identify the practices of	BMC VETERINARY RESEARCH	[Kant, Nimita; Kulshrestha, P]		43	1	1	0	3	1746-6148		NOV 6	2018	<a href="http://dx.doi.org/10.1186/s12917-018-0400-0">http://dx.doi.org/10.1186/s12917-018-0400-0</a>	Veterinary	30400899	gold, Green	WOS:000449363400005
J	Mehta, Rachna; Khan, Shafa	Relevance of deprivation studies in	NATURE AND SCIENCE OF SLEEP	[Mehta, Rachna; Khan, Shafa]		146	15	15	3	8	1179-1608			2018	<a href="http://dx.doi.org/10.2197/2018-0001">http://dx.doi.org/10.2197/2018-0001</a>	Clinical Neurophysiology	29881316	Green Subj	WOS:000433260400001
J	Singh, Awaneesh; Singh, Anurag	Effect of bond-disorder on the phase	JOURNAL OF CHEMICAL PHYSICS	[Singh, Awaneesh; Singh, Anurag]		47	3	3	0	7	0021-9608	1089-7690	SEP 28	2017	<a href="http://dx.doi.org/10.1063/1.5000000">http://dx.doi.org/10.1063/1.5000000</a>	Chemistry	28964037	Green Subj	WOS:000412101100036
J	Mir, Ishad Ahmad; Rawat, K	ZnSe core and ZnSe@ZnS core-shell	JOURNAL OF NANOPARTICLE RESEARCH	[Mir, Ishad Ahmad; Rawat, K]		42	8	8	8	38	1389-0764	1572-896X	JUL 21	2017	<a href="http://dx.doi.org/10.1007/s11051-017-3890-0">http://dx.doi.org/10.1007/s11051-017-3890-0</a>	Chemistry			WOS:000407695700001
J	Bajpai, Vikas; Singh, Namraj	Economic and social impact of out-of	NATIONAL MEDICAL JOURNAL OF INDIA	[Bajpai, Vikas; Singh, Namraj]		24	6	6	0	2	0970-258X		JAN-FEB	2017	<a href="http://dx.doi.org/10.4103/0970-258X.246000">http://dx.doi.org/10.4103/0970-258X.246000</a>	Medicine	28731001		WOS:000406272960004
J	Mondal, Biswajit; Das, Dipen	Integrating cellular automata and Markov	GEOCARTO INTERNATIONAL	[Mondal, Biswajit; Das, Dipen]		69	39	39	4	31	1010-6049	1752-0762		2017	<a href="http://dx.doi.org/10.1007/s11067-017-0000-0">http://dx.doi.org/10.1007/s11067-017-0000-0</a>	Environment			WOS:000395143900004
J	George, Biju; Ruhel, Rajrani	Mutational analysis of the helicase domain	JOURNAL OF GENERAL VIROLOGY	[George, Biju; Ruhel, Rajrani]		1	0	0	0	0	0022-1317	1465-2099		2022	<a href="http://dx.doi.org/10.1099/jgv.0.000000">http://dx.doi.org/10.1099/jgv.0.000000</a>	Biotechnology	35506990		WOS:000798237200005
J	Goel, Prarthna Agarwal; Banerjee, S	Female education, marital assortative	JOURNAL OF DEMOGRAPHIC ECONOMICS	[Goel, Prarthna Agarwal; Banerjee, S]		38	0	0	2	2	2054-0892	2054-0906			<a href="http://dx.doi.org/10.1007/s11067-017-0000-0">http://dx.doi.org/10.1007/s11067-017-0000-0</a>	Demography			WOS:000757096400001
J	Sreekumar, Anand	Feminism and Gandhi: imagining alternative	INTERNATIONAL AFFAIRS	[Sreekumar, Anand]		81	0	0	0	0	0020-5850	1468-2346	JUL 5	2022	<a href="http://dx.doi.org/10.1080/00205850.2022.2088000">http://dx.doi.org/10.1080/00205850.2022.2088000</a>	International Relations			WOS:000620801100007
J	Mehta, Ridhima	Multivariate fuzzy logic-based approach	INTERNATIONAL JOURNAL OF COMMUNICATIONS	[Mehta, Ridhima]		29	0	0	0	0	1074-5351	1099-1131			<a href="http://dx.doi.org/10.1080/10745351.2022.2088000">http://dx.doi.org/10.1080/10745351.2022.2088000</a>	Engineering			WOS:000811364200001
J	Prajapati, Ram Prasad; Shrivastava, A	Effects of cosmic radiation pressure on	JOURNAL OF ASTROPHYSICS AND ASTRONOMY	[Prajapati, Ram Prasad; Shrivastava, A]		37	0	0	0	0	0250-6335	0973-7758	JUN	2022	<a href="http://dx.doi.org/10.1080/02506335.2022.2088000">http://dx.doi.org/10.1080/02506335.2022.2088000</a>	Astronomy			WOS:000803914000002
J	Soni, Pramod Kumar; Choudhary, S	Grassmann manifold based framework for	MAGE AND VISION COMPUTING	[Soni, Pramod Kumar; Choudhary, S]		41	0	0	1	1	0262-8856	1872-8138	JUN	2022	<a href="http://dx.doi.org/10.1007/s11067-022-0000-0">http://dx.doi.org/10.1007/s11067-022-0000-0</a>	Computer Science			WOS:0007911301700001
J	Malla, Mohamad Wassem	China's Approach to the Iran-Saudi Arabia	MIDDLE EAST POLICY	[Malla, Mohamad Wassem]		56	0	0	0	0	1061-1924	1475-4967	MAR	2022	<a href="http://dx.doi.org/10.1017/S0022278X22000001">http://dx.doi.org/10.1017/S0022278X22000001</a>	Area Studies			WOS:000765252300001
J	Sengupta, Papiya	Language, communication, and the	INTERNATIONAL JOURNAL OF MULTILINGUALISM	[Sengupta, Papiya]		51	0	0	4	4	1479-0718	1747-7530			<a href="http://dx.doi.org/10.1080/14790718.2022.2088000">http://dx.doi.org/10.1080/14790718.2022.2088000</a>	Education			WOS:000744768800001
J	Kaushik, Himanshu; Al Ramanah, A	Climate change-induced high-altitude	ACTA GEOPHYSICA	[Kaushik, Himanshu; Al Ramanah, A]		81	0	0	7	10	1895-6572	1895-7455	DEC	2021	<a href="http://dx.doi.org/10.1007/s11267-021-0000-0">http://dx.doi.org/10.1007/s11267-021-0000-0</a>	Geochemistry			WOS:000695769300001
J	Mishra, Manisha; Kulshrestha, P	Wet deposition of total dissolved nitrogen	ENVIRONMENTAL SCIENCE AND POLLUTION	[Mishra, Manisha; Kulshrestha, P]		61	0	0	7	12	0944-1344	1614-7499	FEB	2022	<a href="http://dx.doi.org/10.1007/s11356-021-14999-0">http://dx.doi.org/10.1007/s11356-021-14999-0</a>	Environment	34505249	Green Subj	WOS:000694622000005
J	Rahamtuallah, Mishra, Rajesh	Nicking and fragmentation are responses	PROTEIN SCIENCE	[Rahamtuallah, Mishra, Rajesh]		76	3	3	1	5	0961-8368	1469-896X	SEP	2021	<a href="http://dx.doi.org/10.1002/pro.431071">http://dx.doi.org/10.1002/pro.431071</a>	Biochemistry	34107116		WOS:000662307100001
J	Roy, Mallarika Sinha	Fault Lines of History: The India Paper	INDIAN JOURNAL OF GENDER STUDIES	[Roy, Mallarika Sinha]		1	0	0	0	0	0971-5215	0973-0672	JUN	2021	<a href="http://dx.doi.org/10.1017/S0971521521000001">http://dx.doi.org/10.1017/S0971521521000001</a>	Women's Studies			WOS:000655914100009
J	Shariq, Mohd; Singh, Karan	A novel vector-space-based lightweight	JOURNAL OF SUPERCOMPUTING	[Shariq, Mohd; Singh, Karan]		51	4	4	2	11	0920-8542	1573-0484	AUG	2021	<a href="http://dx.doi.org/10.1007/s11267-021-0000-0">http://dx.doi.org/10.1007/s11267-021-0000-0</a>	Computer Science			WOS:000609964300001
J	Saxena, Aaysha	(Re)visiting the legitimacy of the state	INDIA REVIEW	[Saxena, Aaysha]		40	0	0	0	1	1473-6489	1557-3036		2021	<a href="http://dx.doi.org/10.1017/S1472203621000001">http://dx.doi.org/10.1017/S1472203621000001</a>	Area Studies			WOS:000670450900007
J	Murtag, Sana; Behera, Swati	Updated Short Analogue of alpha-MEMO	ACS OMEGA	[Murtag, Sana; Behera, Swati]		64	2	2	0	0	22470-1343		NOV 10	2020	<a href="http://dx.doi.org/10.1021/acs.omega.0c00000">http://dx.doi.org/10.1021/acs.omega.0c00000</a>	Chemistry	33195893	Green Pub	WOS:000592385200003
J	Gaur, Pankhuri	India's withdrawal from RCEP: neutral	JOURNAL OF THE ASIA PACIFIC ECONOMY	[Gaur, Pankhuri]		23	0	0	3	51	1354-7860	1469-9648	APR 15	2022	<a href="http://dx.doi.org/10.1080/13547860.2022.2088000">http://dx.doi.org/10.1080/13547860.2022.2088000</a>	Economics			WOS:000626029000001
J	Gupta, Sakshi; Tiwari, Neha	Estimation of a stronger heparin binding	RSC ADVANCES	[Gupta, Sakshi; Tiwari, Neha]		55	4	4	0	2	2046-2069		MAY 26	2020	<a href="http://dx.doi.org/10.1039/C9RA26000A">http://dx.doi.org/10.1039/C9RA26000A</a>	Chemistry	35520402	Green Pub	WOS:000541906600056
J	Kumar, Bina; Bandyopadhyay, S	Optimising the parameters of the	MOLECULAR SIMULATION	[Kumar, Bina; Bandyopadhyay, S]		72	1	1	0	2	0892-7022	1029-0435	MAY 23	2020	<a href="http://dx.doi.org/10.1080/08927022.2020.1800000">http://dx.doi.org/10.1080/08927022.2020.1800000</a>	Chemistry			WOS:000532462000000
J	Rao, Mohan	Cross-Cultural Comparisons on	INDIAN JOURNAL OF GENDER STUDIES	[Rao, Mohan]		3	0	0	0	0	0971-5215	0973-0672	FEB	2020	<a href="http://dx.doi.org/10.1017/S0971521520000001">http://dx.doi.org/10.1017/S0971521520000001</a>	Women's Studies	Bronze		WOS:000516861700009
J	Savita; Lobyjal, Daya Krishna	Location Based Contact Time Energy	WIRELESS PERSONAL COMMUNICATIONS	[Savita; Lobyjal, Daya Krishna]		36	3	3	0	6	0929-6212	1572-834X	OCT	2019	<a href="http://dx.doi.org/10.1007/s11267-019-0000-0">http://dx.doi.org/10.1007/s11267-019-0000-0</a>	Telecommunications			WOS:000491540000035
J	Das, Anindita; Mohanty, Sonali	Label-free gold nanorod-based plasmonic	ANALYST	[Das, Anindita; Mohanty, Sonali]		55	6	6	3	60	0003-2654	1364-5528	AUG 7	2019	<a href="http://dx.doi.org/10.1039/C9AN26000A">http://dx.doi.org/10.1039/C9AN26000A</a>	Chemistry	31273371		WOS:000476812000030
J	Tanwar, Kamia; Pati, Ullam	Inhibition of apoptosis via CHIP-mediated	JOURNAL OF CELLULAR BIOCHEMISTRY	[Tanwar, Kamia; Pati, Ullam]		50	0	0	0	4	0730-2312	1097-4644	JUL	2019	<a href="http://dx.doi.org/10.1002/jcb.23000">http://dx.doi.org/10.1002/jcb.23000</a>	Biochemistry	30714204		WOS:000471300600023
J	Madhukar, Geet; Subbarao, Na	Identification of potent and novel phosphatase	JOURNAL OF BIOMOLECULAR STRUCTURE & FUNCTION	[Madhukar, Geet; Subbarao, Na]		3	1	1	0	2	0739-1102	1538-2024	MAY 10	2019	<a href="http://dx.doi.org/10.1080/07391102.2019.1600000">http://dx.doi.org/10.1080/07391102.2019.1600000</a>	Biochemistry			WOS:000477005700050
J	Cleetus, Burton	As the World Ages: Rethinking a	INDIAN ECONOMIC AND SOCIAL HISTORY REVIEW	[Cleetus, Burton]		1	0	0	0	0	0019-4646	0973-0893	APR	2019	<a href="http://dx.doi.org/10.1017/S0019464619000001">http://dx.doi.org/10.1017/S0019464619000001</a>	History			WOS:000474011500005
J	Babula, Mrigya; Kumar, Sanyal	Calcium-binding protein EhCaBP3 is	CELLULAR MICROBIOLOGY	[Babula, Mrigya; Kumar, Sanyal]		37	13	13	0	3	1462-5814	1462-5822	DEC	2018	<a href="http://dx.doi.org/10.1111/cmi.13964">http://dx.doi.org/10.1111/cmi.13964</a>	Cell Biology	30133964		WOS:000450013100009
J	Chandrasekhar, C. P.; Ghosh, S	A decade of speculation	ECONOMIC AND LABOUR RELATIONS REVIEW	[Chandrasekhar, C. P.; Ghosh, S]		21	2	2	0	1	1035-3046	1838-2673	DEC	2018	<a href="http://dx.doi.org/10.1111/erl.12000">http://dx.doi.org/10.1111/erl.12000</a>	Economics			WOS:000445353400000
J	Singh, Shipra; Verma, Abhishek	Biomass and carbon stocks in different	TROPICAL ECOLOGY	[Singh, Shipra; Verma, Abhishek]		68	2	2	1	6	0954-3295	2661-8982	DEC	2018	<a href="http://dx.doi.org/10.1111/1365-3113.12000">http://dx.doi.org/10.1111/1365-3113.12000</a>	Ecology			WOS:000432452100009
J	Shrivastava, Ashutosh; Negi, J	Area negative thermal expansion in	CRYSTENGCOMM	[Shrivastava, Ashutosh; Negi, J]		7	8	8	3	24	1466-8033		SEP 7	2018	<a href="http://dx.doi.org/10.1002/crym.201800000">http://dx.doi.org/10.1002/crym.201800000</a>	Chemistry			WOS:000451169000020
J	Pal, Sudha	Ascending India and Its State Capacity	PERSPECTIVES ON POLITICS	[Pal, Sudha]		1	0	0	0	2	1537-5927	1541-0986	JUN	2018	<a href="http://dx.doi.org/10.1080/15375927.2018.1400000">http://dx.doi.org/10.1080/15375927.2018.1400000</a>	Political Science			WOS:000432400800085
J	Kumar, Pardeep; Baquer, N	Anti-diabetic and anti-aging effects of	FREE RADICAL BIOLOGY AND MEDICINE	[Kumar, Pardeep; Baquer, N]		0	0	0	0	10	0891-5849	1873-4596	MAY 20	2018	<a href="http://dx.doi.org/10.1016/j.freeradbiomed.2018.05.000">http://dx.doi.org/10.1016/j.freeradbiomed.2018.05.000</a>	Biochemistry			WOS:000432836500336
J	Chakravarti, Ranabir	Eloquent Inscriptions on Indic Experience	MEDIAEVAL HISTORY JOURNAL	[Chakravarti, Ranabir]		31	0	0	0	0	0971-9458	0973-0753	APR	2018	<a href="http://dx.doi.org/10.1017/S0971945818000001">http://dx.doi.org/10.1017/S0971945818000001</a>	Medieval & Modern History			WOS:000432277700006
J	Mohanty, Sukanya	Relevance of Qualitative Research in	INTERNATIONAL JOURNAL OF QUALITATIVE RESEARCH	[Mohanty, Sukanya]		0	0	0	0	2	1609-4069		MAR 15	2018	<a href="http://dx.doi.org/10.1080/16094069.2018.1400000">http://dx.doi.org/10.1080/16094069.2018.1400000</a>	Social Science			WOS:000427824300109
J	Gupta, Rahul	Self-crowding of AMPA receptors in	PLOS COMPUTATIONAL BIOLOGY	[Gupta, Rahul]		83	5	5	0	2	1553-7358		FEB	2018	<a href="http://dx.doi.org/10.1371/journal.pcbi.1005000">http://dx.doi.org/10.1371/journal.pcbi.1005000</a>	Biochemistry	29444074	Green Pub	WOS:000427427300026
J	Sharma, Ananya	Einstein and Twentieth-Century	POLITICAL STUDIES REVIEW	[Sharma, Ananya]		1	0	0	0	0	1478-9299	1478-9302	FEB	2018	<a href="http://dx.doi.org/10.1111/psr.12000">http://dx.doi.org/10.1111/psr.12000</a>	Political Science			WOS:000423732300021
J	Shukla, Jyoti; Ajayakumar, M	Electron sponge from naphthalenediimine	CHEMICAL COMMUNICATIONS	[Shukla, Jyoti; Ajayakumar, M]		32	19	19	0	31	1359-7345	1364-548X	JAN 25	2018	<a href="http://dx.doi.org/10.1039/C7CC04000A">http://dx.doi.org/10.1039/C7CC04000A</a>	Chemistry	29303183		WOS:000423464900001
J	Gupta, Neha; Saran, Shweta	Deletion of etoposide-induced 2.4 kb	INTERNATIONAL JOURNAL OF DEVELOPMENTAL	[Gupta, Neha; Saran, Shweta]		30	4	5	0	2	0214-6282	1696-3547		2018	<a href="http://dx.doi.org/10.1080/02146282.2018.1400000">http://dx.doi.org/10.1080/02146282.2018.1400000</a>	Developmental Biology			WOS:000436404100001
J	Jain, Madhavi; Dimri, A. P.	Efficacy of Filtering Techniques in	IEEE JOURNAL OF SELECTED TOPICS IN APPLIED	[Jain, Madhavi; Dimri, A. P.]		30	4	5	0	1	1839-1404	2151-1535	JAN	2018	<a href="http://dx.doi.org/10.1109/JSTAS.2018.2700000">http://dx.doi.org/10.1109/JSTAS.2018.2700000</a>	Engineering			WOS:000422950700023
J	Kumar, Rahul	When the Cock Crows: a History of the	HISTORICAL JOURNAL OF FILM RADIO AND TELEVISION	[Kumar, Rahul]		1	0	0	0	1	0143-9685	1465-3451		2018	<a href="http://dx.doi.org/10.1080/01439685.2018.1400000">http://dx.doi.org/10.1080/01439685.2018.1400000</a>	Film, Radio & Television			WOS:000424194800018
J	Mishra, Manisha; Kulshrestha, P	Chemical																	

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicat on Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Kumar, Gaurav; Parimala, N.	An Integration of Sentiment Analysis	INTERNATIONAL JOURNAL OF INFORMATION	[Kumar, Gaurav; Parimala, N.]	Kumar, Gaurav	97	6	6	5	16	0219-6220	1793-6845	JUL	2020	<a href="http://dx.doi.org/10.1111/ijinf.12345">http://dx.doi.org/10.1111/ijinf.12345</a>	Computer Science			WOS:000562136200005
J	Bhanucha, Rustom	Review-essay: Documenting Ramayana	ASIAN THEATRE JOURNAL	[Bhanucha, Rustom] Jawa		9	0	0	0	1	0742-5457	1527-2109	SPR	2020	<a href="http://dx.doi.org/10.1111/asian.12345">http://dx.doi.org/10.1111/asian.12345</a>	Asian Stud			WOS:000542958300000
J	Tomar, Priya; Samudra, G.	PP2A Phosphatase Activator (PTPA)	BIOPHYSICAL JOURNAL	[Tomar, Priya; Samudra, G.]	Tomar, Priya	0	0	0	0	1	0006-3495	1542-0086	FEB	2020	<a href="http://dx.doi.org/10.1111/biophys.12345">http://dx.doi.org/10.1111/biophys.12345</a>	Biophysics			WOS:000513023021208
J	Kumar, Hemant; Patel, Manv.	Simplified Batch and Fixed-Bed Des	ACS OMEGA	[Kumar, Hemant; Patel, Manv.]	Mohan, Dinesh	92	12	12	0	16	2470-1343		NOV	2019	<a href="http://dx.doi.org/10.1021/acs.omega.9b12345">http://dx.doi.org/10.1021/acs.omega.9b12345</a>	Chemistry	31788582	Green Publ	WOS:000499149320000
J	Rani, Rinki; Kumar, Sushil; D.	Trust Evaluation for Light Weight Seco	IEEE INTERNET OF THINGS JOURNAL	[Rani, Rinki; Kumar, Sushil; D.]	Dohare, Upas	40	25	27	2	18	2327-4662		OCT	2019	<a href="http://dx.doi.org/10.1109/iot.2019.2912345">http://dx.doi.org/10.1109/iot.2019.2912345</a>	Computer Sci			WOS:000491295800086
J	Kumar, Udaya	THE COMMON CAUSE: POSTCOLONIAL	CULTURAL CRITIQUE	[Kumar, Udaya] Jawa		16	0	0	0	0	0882-4371	1460-2458	FAL	2019	<a href="http://dx.doi.org/10.1111/critique.12345">http://dx.doi.org/10.1111/critique.12345</a>	Cultural Stu			WOS:000510022200010
J	Ahuja, Naman P.	Arts of the Hellenized East: Precious	MARG-A MAGAZINE OF THE ARTS	[Ahuja, Naman P.] Jawa		1	0	0	0	0	0972-1444		JUN	2019	<a href="http://dx.doi.org/10.1111/marg.12345">http://dx.doi.org/10.1111/marg.12345</a>	Art, Asian S			WOS:000474797100009
J	Gautam, Janesh Kumar; Nandi, Ashis	APD1, the unique member of Arabidops	PLANT PHYSIOLOGY AND BIOCHEMISTRY	[Gautam, Janesh Kumar; Nandi, Ashis]		49	4	5	2	35	0981-9428		DEC	2018	<a href="http://dx.doi.org/10.1016/j.plaphy.2018.12.001">http://dx.doi.org/10.1016/j.plaphy.2018.12.001</a>	Plant Scier	30396118		WOS:000451934900010
J	Nehta, P.; Bhardwaj, A.; Saha, P.	Facile synthesis of potassium intercal	PHYSICA C-SUPERCONDUCTIVITY AND ITS AP	[Nehta, P.; Bhardwaj, A.; Saha, P.]	Patraik, Prof.	22	7	8	1	14	0921-4534	1873-2143	NOV	2018	<a href="http://dx.doi.org/10.1016/j.physc.2018.11.001">http://dx.doi.org/10.1016/j.physc.2018.11.001</a>	Physics, Ag	Green Sub		WOS:000452347600001
J	Garai, Sampurna; Tripathy, B.	Alleviation of Nitrogen and Sulfur Defi	FRONTIERS IN PLANT SCIENCE	[Garai, Sampurna; Tripathy, B.]		1	1	1	0	4	1664-462X		OCT	2018	<a href="http://dx.doi.org/10.3389/fpls.2018.01.001">http://dx.doi.org/10.3389/fpls.2018.01.001</a>	Plant Scier	30333840	Green Publ	WOS:000446330000001
J	Tiwary, Ishita	Video News Magazine as Documentatio	MARG-A MAGAZINE OF THE ARTS	[Tiwary, Ishita] Jawa		3	0	0	0	0	0972-1444		SEP-DEC	2018	<a href="http://dx.doi.org/10.1111/marg.12345">http://dx.doi.org/10.1111/marg.12345</a>	Art, Asian S			WOS:000446541800012
J	Amar, Megha; Singh, Abhishek	Noradrenergic beta-Adrenoceptor-Med	CELLULAR AND MOLECULAR NEUROBIOLOG	[Amar, Megha; Singh, Abhishek]	Amar, Megha	84	1	1	0	5	0272-4340	1573-6830	MAR	2018	<a href="http://dx.doi.org/10.1016/j.cmnb.2018.03.001">http://dx.doi.org/10.1016/j.cmnb.2018.03.001</a>	Cell Biolog	28353187		WOS:000426079300005
J	Kim, Jiye	SMART DIPLOMACY: Exploring Chines	PACIFIC AFFAIRS	[Kim, Jiye] Jawa	Kim, Jiye/0001	1	0	0	0	1	1030-8511	1715-3379	MAR	2018	<a href="http://dx.doi.org/10.1111/pac.12345">http://dx.doi.org/10.1111/pac.12345</a>	Area Stud			WOS:000433131700007
J	Kumar, Pawan; Kumar, Sushil	Seasonal variations in size distributio	ENVIRONMENTAL SCIENCE AND POLLUTIO	[Kumar, Pawan; Kumar, Sushil]	KUMAR, PAW	84	22	24	4	76	0944-1344	1614-7499	FEB	2018	<a href="http://dx.doi.org/10.1007/s11356-018-1234-5">http://dx.doi.org/10.1007/s11356-018-1234-5</a>	Environme	28243147		WOS:000425971700090
J	Mondal, Kritika	Delicate Faces, Virtuosic Bodies: Im	PERFORMANCE RESEARCH	[Mondal, Kritika] Jawa	Mondal, Kritika	20	0	0	0	2	1352-8165	1469-9690		2018	<a href="http://dx.doi.org/10.1111/perf.12345">http://dx.doi.org/10.1111/perf.12345</a>	Theater			WOS:000435705000050
J	Fatma, Mehar; Tripathy, Basu	Role of nitric oxide and methyl jasmon	TOXICOLOGY LETTERS	[Fatma, Mehar; Tripathy, Basu]		0	0	0	1	3	0378-4274	1879-3169	OCT	2017	<a href="http://dx.doi.org/10.1016/j.toxlet.2017.10.001">http://dx.doi.org/10.1016/j.toxlet.2017.10.001</a>	Toxicology			WOS:000425486700013
J	Singh, Moirangthem Kiran; K	Probe-location dependent resonance	PHYSICAL CHEMISTRY CHEMICAL PHYSICS	[Singh, Moirangthem Kiran; K]	Singh, Moiran	69	6	6	1	7	1463-9076	1463-9084	OCT	2017	<a href="http://dx.doi.org/10.1039/c7cp23147a">http://dx.doi.org/10.1039/c7cp23147a</a>	Chemistry	28726898		WOS:000412275200008
J	Tripathi, Atul; Pathak, Isha; V	Integration of analytic network proces	CONCURRENCY AND COMPUTATION-PRACT	[Tripathi, Atul; Pathak, Isha; V]	Vidhyarti, Dec	35	7	7	3	20	1532-0626	1532-0634	JUN	2017	<a href="http://dx.doi.org/10.1080/10439862.2017.1373456">http://dx.doi.org/10.1080/10439862.2017.1373456</a>	Computer S			WOS:000401542700012
J	Sharma, Vinay; Saha, Jitendra	Synthesis and characterization of ytri	AP ADVANCES	[Sharma, Vinay; Saha, Jitendra]	Kuanr, Bijoy K	12	31	32	1	21	2158-3226		MAY	2017	<a href="http://dx.doi.org/10.1080/00036817.2017.1373456">http://dx.doi.org/10.1080/00036817.2017.1373456</a>	Nanoscien	gold		WOS:000402797100072
J	Yadav, Kanak	The Great Derangement: Climate Cha	WORLD LITERATURE TODAY	[Yadav, Kanak] Jawa		1	0	0	0	0	0196-3570	1945-8134	MAR-APR	2017	<a href="http://dx.doi.org/10.7557/wlt.48.3">http://dx.doi.org/10.7557/wlt.48.3</a>	Literature			WOS:000425921000055
J	Shrivastava, Ashutosh; Sethi	Colossal Linear NTE and PTE in Two	CRYSTAL GROWTH & DESIGN	[Shrivastava, Ashutosh; Sethi]	Das, Dinaband	67	0	0	1	1	1528-7483	1528-7505	MAY	2022	<a href="http://dx.doi.org/10.1021/acs.cgd.2c00001">http://dx.doi.org/10.1021/acs.cgd.2c00001</a>	Chemistry			WOS:000517240000010
J	Kouser-Asif, Salma	Extreme Flood Events in India and AR	NATURAL HAZARDS REVIEW	[Kouser-Asif, Salma] Ja	Kouser-Asif, S	68	0	0	14	20	1527-6988	1527-6996	FEB	2022	<a href="http://dx.doi.org/10.1080/15276988.2022.2081234">http://dx.doi.org/10.1080/15276988.2022.2081234</a>	Engineerin			WOS:000730390300010
J	Kamtekar, Indivar	Imperial Military Transportation in Bri	INTERNATIONAL JOURNAL OF ASIAN STUDIE	[Kamtekar, Indivar] Ja		1	0	0	0	0	1478-5914	1479-5922	JAN	2022	<a href="http://dx.doi.org/10.1111/asian.12345">http://dx.doi.org/10.1111/asian.12345</a>	Asian Stud			WOS:000728721700015
J	Rani, Ruby; Lobiyal, Daya K.	A weighted word embedding based a	EXPERT SYSTEMS WITH APPLICATIONS	[Rani, Ruby; Lobiyal, Daya K.]	Dani, ruby/000	66	2	2	14	22	0957-4174	1873-6793	DEC	2021	<a href="http://dx.doi.org/10.1016/j.eswa.2021.119876">http://dx.doi.org/10.1016/j.eswa.2021.119876</a>	Computer S			WOS:000702901700003
J	Verma, Akanksha; Gaharwar	Metal accumulation and health risk as	ENVIRONMENTAL SCIENCE AND POLLUTIO	[Verma, Akanksha; Gaharwar]		51	2	2	2	4	0944-1344	1614-7499	FEB	2022	<a href="http://dx.doi.org/10.1016/j.env.2022.01.001">http://dx.doi.org/10.1016/j.env.2022.01.001</a>	Environme	34491499		WOS:000693487600015
J	Jawa, Yashika; Yadav, Pooja	Current Insights and Advancements in	FRONTIERS IN ONCOLOGY	[Jawa, Yashika; Yadav, Pooja]	Gupta, Shruti	218	1	1	2	4	2234-943X		AUG	2021	<a href="http://dx.doi.org/10.3389/fonc.2021.678901">http://dx.doi.org/10.3389/fonc.2021.678901</a>	Oncology	34490804	gold, Green	WOS:000693903300001
J	Singh, Lav Kumar	ON ARENS REGULARITY OF PROJEC	ROCKY MOUNTAIN JOURNAL OF MATHEMATI	[Singh, Lav Kumar] Jawa		14	0	0	0	0	0035-7596	1945-3795	AUG	2021	<a href="http://dx.doi.org/10.1215/rmj.2021.12345">http://dx.doi.org/10.1215/rmj.2021.12345</a>	Mathemat	Green Sub		WOS:000683895000022
J	Mohan, Greshma	A Burning	WORLD LITERATURE TODAY	[Mohan, Greshma] Ja		1	0	0	0	0	0196-3570	1945-8134	SUM	2021	<a href="http://dx.doi.org/10.7557/wlt.48.3">http://dx.doi.org/10.7557/wlt.48.3</a>	Literature			WOS:000608057000082
J	Sharma, Jeetesh; Pandey, A	Securinine Induces Differentiation of	NUTRITION AND CANCER-AN INTERNATIONAL	[Sharma, Jeetesh; Pandey, A]		68	3	3	3	7	0163-5581	1528-7914	MAR	2022	<a href="http://dx.doi.org/10.1016/j.nut.2022.03.001">http://dx.doi.org/10.1016/j.nut.2022.03.001</a>	Oncology, I	33998358		WOS:000651205360000
J	Chauhan, Deepika; Yadav, A	Carbon cloth-based immunosensor fo	MICROCHIMICA ACTA	[Chauhan, Deepika; Yadav, A]	YADAV, AMIT	42	9	9	4	8	0026-3672	1436-5073	APR	2021	<a href="http://dx.doi.org/10.1002/micr.2021.12345">http://dx.doi.org/10.1002/micr.2021.12345</a>	Chemistry	33792779	Green, G	WOS:000633644600011
J	Baxi, Pratiksha	Law, Emasculation, and Sexual Viole	CURRENT ANTHROPOLOGY	[Baxi, Pratiksha] Jawa	Baxi, Pratiksh	27	1	1	0	4	0011-3204	1537-5382	FEB	2021	<a href="http://dx.doi.org/10.1086/71234">http://dx.doi.org/10.1086/71234</a>	Anthropo	Bronze		WOS:000623420000016
J	Balasundaram, S.; Prasad, S	On pairing Huber support vector regre	APPLIED SOFT COMPUTING	[Balasundaram, S.; Prasad, S]		29	2	2	1	2	1568-4946	1872-9681	DEC	2020	<a href="http://dx.doi.org/10.1016/j.asoc.2020.10.001">http://dx.doi.org/10.1016/j.asoc.2020.10.001</a>	Computer S			WOS:000603367300013
J	Sanyal, Devapriya	On Not Looking: The Paradox of Cont	JOURNAL OF VISUAL CULTURE	[Sanyal, Devapriya] Ja		1	0	0	0	2	1470-4129	1741-2994	DEC	2020	<a href="http://dx.doi.org/10.1111/jvc.12345">http://dx.doi.org/10.1111/jvc.12345</a>	Art, Cultura			WOS:000596544000008
J	Mondal, Anupam; Bhattach	Mechanism of Dynamic Binding of Re	JOURNAL OF CHEMICAL INFORMATION AND	[Mondal, Anupam; Bhattach]	Mondal, Anup	54	4	4	0	8	1548-9596	1549-960X	OCT	2020	<a href="http://dx.doi.org/10.1002/jcim.12345">http://dx.doi.org/10.1002/jcim.12345</a>	Chemistry	32990435	Green Sub	WOS:000586739200000
J	Chanu, Athokpam Langlen; B	Stochastic fluctuations as a driving fo	JOURNAL OF PHYSICS A-MATHEMATICAL AN	[Chanu, Athokpam Langlen; B]	Athokpam La	83	3	3	0	4	1751-8113	1751-8121	OCT	2020	<a href="http://dx.doi.org/10.1088/1751-8113/ab1234">http://dx.doi.org/10.1088/1751-8113/ab1234</a>	Physics, M			WOS:000577096100001
J	Kujur, Vidya Sriha; Singh, S	Structural, magnetic, optical and phot	JOURNAL OF MATERIALS SCIENCE-MATERIA	[Kujur, Vidya Sriha; Singh, S]	Kujur, Vidya S	59	6	6	7	20	0957-4522	1573-482X	OCT	2020	<a href="http://dx.doi.org/10.1007/s10854-020-01234-5">http://dx.doi.org/10.1007/s10854-020-01234-5</a>	Engineerin			WOS:000566061500005
J	Sharma, Anshu; Kulkresh	Wet Deposition and Long-range Tran	AEROSOL AND AIR QUALITY RESEARCH	[Sharma, Anshu; Kulkresh]		73	4	4	6	9	1680-8584	2071-1409	JUN	2020	<a href="http://dx.doi.org/10.1016/j.aerosol.2020.06.001">http://dx.doi.org/10.1016/j.aerosol.2020.06.001</a>	Environme	gold		WOS:000537943300008
J	Chakrawarti, Maneet Kumar;	Temporal Dynamics of Air Bacterial	AEROSOL AND AIR QUALITY RESEARCH	[Chakrawarti, Maneet Kumar]		54	5	5	3	13	1680-8584	2071-1409	JUN	2020	<a href="http://dx.doi.org/10.1016/j.aerosol.2020.06.001">http://dx.doi.org/10.1016/j.aerosol.2020.06.001</a>	Environme	gold		WOS:000530879000007
J	Singh, Kumari Vandana; Gau	Effect of mobile phone radiation on o	ENVIRONMENTAL SCIENCE AND POLLUTIO	[Singh, Kumari Vandana; Gau]		88	7	7	0	10	0944-1344	1614-7499	JUN	2020	<a href="http://dx.doi.org/10.1016/j.env.2020.06.001">http://dx.doi.org/10.1016/j.env.2020.06.001</a>	Environme	32212071		WOS:000521704300001
J	Singh, Priyadarshini; Mukher	Chemical signature detection of grou	JOURNAL OF HYDROLOGY	[Singh, Priyadarshini; Mukher]	MUKHERJEE	55	7	8	2	11	0022-1694	1879-2707	MAR	2020	<a href="http://dx.doi.org/10.1016/j.jhydrol.2020.03.001">http://dx.doi.org/10.1016/j.jhydrol.2020.03.001</a>	Engineerin			WOS:000517766370009
J	Singh, Jyotsna; Mumtaz, Sar	In Vitro and Ex Vivo Efficacy of Novel	ACS OMEGA	[Singh, Jyotsna; Mumtaz, Sar]		52	5	5	1	4	2470-1343		FEB	2020	<a href="http://dx.doi.org/10.1021/acs.omega.9b12345">http://dx.doi.org/10.1021/acs.omega.9b12345</a>	Chemistry	32118141	gold, Green	WOS:000517796000016
J	Garinella, Lakshmi B. V. S.	One-Step Synthesized ZnO np-Based	ACS OMEGA	[Garinella, Lakshmi B. V. S.]	DHMAN, TAR	58	6	6	1	7	2470-1343		FEB	2020	<a href="http://dx.doi.org/10.1021/acs.omega.9b12345">http://dx.doi.org/10.1021/acs.omega.9b12345</a>	Chemistry	32095679	gold, Green	WOS:000514827200006
J	Singhal, Ishu; Balaji, B. S.	Creating Atom Representations Using	JOURNAL OF CHEMICAL EDUCATION	[Singhal, Ishu; Balaji, B. S.]		31	4	4	2	12	0021-8584	1938-1328	JAN	2020	<a href="http://dx.doi.org/10.1021/acs.jchemeduc.9b01234">http://dx.doi.org/10.1021/acs.jchemeduc.9b01234</a>	Chemistry			WOS:000516679900015
J	Sardana, Deepika; Yadav, A	Origin of Slow Solvation Dynamics in	JOURNAL OF PHYSICAL CHEMISTRY B	[Sardana, Deepika; Yadav, A]	Sen, Subhan	95	7	7	2	17	1520-6106	1520-5207	DEC	2019	<a href="http://dx.doi.org/10.1021/acs.jpcc.9b12345">http://dx.doi.org/10.1021/acs.jpcc.9b12345</a>	Chemistry	31589442		WOS:000501623700008
J	Singh, Shashi Kala; Yende, A	A comprehensive evaluation of anti-di	TOXICOLOGY IN VITRO	[Singh, Shashi Kala; Yende, A]															

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Sharma, Ananya	Gender and Mobility: A Critical Introduction	INTERNATIONAL FEMINIST JOURNAL OF POLITICS	[Sharma, Ananya] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		1	0	0	0	0	1461-6742	1468-4470		2018	<a href="http://dx.doi.org/10.1080/14616742.2018.1511111">http://dx.doi.org/10.1080/14616742.2018.1511111</a>	Political Science			WOS:000441733600013
J	Dash, Amit K.; Yende, Ashutosh	Heterodimerization of Retinoid X Receptors	EXPERIMENTAL CELL RESEARCH	[Dash, Amit K.; Yende, Ashutosh] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		29	11	11	1	1	0014-4827	1090-2422	NOV 15 2017	2017	<a href="http://dx.doi.org/10.1006/excr.2017.2693253">http://dx.doi.org/10.1006/excr.2017.2693253</a>	Oncology; Cell Biology	28939253	Green Sub	WOS:000414888000032
J	Dimri, A. P.	Warm pool-cold tongue El Niño and Indian monsoon	METEOROLOGY AND ATMOSPHERIC PHYSICS	[Dimri, A. P.] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		45	3	3	1	15	0177-7971	1436-5065	JUN 2017	2017	<a href="http://dx.doi.org/10.1002/metro.1360">http://dx.doi.org/10.1002/metro.1360</a>	Meteorology			WOS:000401736900002
J	Gupta, Renu; Pramank, A. K.	Site dilution in SrRuO <sub>3</sub> : effects on structural and magnetic properties	JOURNAL OF PHYSICS:CONDENSED MATTER	[Gupta, Renu; Pramank, A. K.] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		33	17	17	1	23	0953-8984	1361-648X	MAR 22 2017	2017	<a href="http://dx.doi.org/10.1088/1361-648X/29/12/125701">http://dx.doi.org/10.1088/1361-648X/29/12/125701</a>	Physics, C	28001130	Green Sub	WOS:000452340000001
J	Bisht, Deepa; Patne, Ketki; Ramesh, S.	On the interaction between SMARCA4 and SMARCA5 in cell cycle regulation	FRONTIERS IN CELL AND DEVELOPMENTAL BIOLOGY	[Bisht, Deepa; Patne, Ketki; Ramesh, S.] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		52	0	0	0	0	02296-634X		JUN 16 2022	2022	<a href="http://dx.doi.org/10.3389/fcell.2022.847441">http://dx.doi.org/10.3389/fcell.2022.847441</a>	Cell Biology	35784471	Green Pub	WOS:000819350010001
J	Sahu, Kalicharan; Minz, Sonal	Self-adaptive-deer hunting optimization algorithm for feature selection	EXPERT SYSTEMS WITH APPLICATIONS	[Sahu, Kalicharan; Minz, Sonal] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		49	0	0	7	7	0266-4720	1468-0394	AUG 2022	2022	<a href="http://dx.doi.org/10.1016/j.eswa.2022.1190001">http://dx.doi.org/10.1016/j.eswa.2022.1190001</a>	Computer Science			WOS:000766141800001
J	Dzwich, Lipokmar	Guns in the Hills: Firearms Circulation and the State in the Indian Himalayas	JOURNAL OF MODERN EUROPEAN HISTORY	[Dzwich, Lipokmar] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		46	0	0	0	0	0161-8944	2631-9764	NOV 2021	2021	<a href="http://dx.doi.org/10.1017/S0022278X21000088">http://dx.doi.org/10.1017/S0022278X21000088</a>	History			WOS:000728226100008
J	Sajwan, Reena K.; Sharma, Manisha; Kulkreshtra, Anshu	Mercaptopropionic acid capped cadmium telluride quantum dots for photocatalytic degradation of methylene blue	MATERIALS LETTERS	[Sajwan, Reena K.; Sharma, Manisha; Kulkreshtra, Anshu] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		17	1	1	0	10	0167-577X	1873-4979	DEC 15 2021	2021	<a href="http://dx.doi.org/10.1016/j.matlet.2021.1290015">http://dx.doi.org/10.1016/j.matlet.2021.1290015</a>	Materials Science			WOS:000704362900015
J	Mishra, Manisha; Kulkreshtra, Anshu	Source Impact Analysis Using Characterization of Aerosols	AEROSOL AND AIR QUALITY RESEARCH	[Mishra, Manisha; Kulkreshtra, Anshu] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		63	3	3	6	9	1680-8584	2071-1409	SEP 2021	2021	<a href="http://dx.doi.org/10.1016/j.aqr.2021.100429">http://dx.doi.org/10.1016/j.aqr.2021.100429</a>	Environmental Science	gold		WOS:000697053900014
J	Garg, Shriya; Joshi, Rajendra Kr.	Effect of tree canopy on herbaceous plant diversity in a semi-arid region	ARID LAND RESEARCH AND MANAGEMENT	[Garg, Shriya; Joshi, Rajendra Kr.] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		64	1	1	3	8	1532-4982	1532-4990	APR 3 2022	2022	<a href="http://dx.doi.org/10.1080/15324982.2022.2088411">http://dx.doi.org/10.1080/15324982.2022.2088411</a>	Environmental Science			WOS:000864117300001
J	Chhikara, Sonam; Kumar, Raj	Image steganalysis with entropy hybridization	MULTIMEDIA TOOLS AND APPLICATIONS	[Chhikara, Sonam; Kumar, Raj] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		61	1	1	1	2	1380-7501	1573-7721	SEP 2021	2021	<a href="http://dx.doi.org/10.1007/s11012-021-01900-1">http://dx.doi.org/10.1007/s11012-021-01900-1</a>	Computer Science			WOS:000675334700002
J	Parul, Pintu	A simple macro-model of COVID-19 transmission	METROECONOMICA	[Parul, Pintu] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		25	2	5	6	6	0026-1386	1467-999X	NOV 2021	2021	<a href="http://dx.doi.org/10.1111/metro.12676">http://dx.doi.org/10.1111/metro.12676</a>	Economics	34226763	Green Pub	WOS:000652324600001
J	Sajwan, Reena K.; Lakshmi, Lakshmi	Fluorescence tuning behavior of carbon quantum dots	FOOD CHEMISTRY	[Sajwan, Reena K.; Lakshmi, Lakshmi] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		39	19	19	21	235	0308-8146	1873-7072	MAR 15 2021	2021	<a href="http://dx.doi.org/10.1016/j.foodchem.2021.1300004">http://dx.doi.org/10.1016/j.foodchem.2021.1300004</a>	Chemistry	33002825		WOS:000594653800004
J	Singh, Shaik Nith; Channu, A.	Interplay of cellular states: Role of delta function in a stochastic system	PHYSICA A-STATISTICAL MECHANICS AND ITS APPLICATIONS	[Singh, Shaik Nith; Channu, A.] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		47	2	2	0	3	0378-4371	1873-2119	JUN 15 2021	2021	<a href="http://dx.doi.org/10.1016/j.physa.2021.1290015">http://dx.doi.org/10.1016/j.physa.2021.1290015</a>	Physics, M		Green Sub	WOS:000640055700013
J	Ghosh, Ram Krishna; Jose, J.	Intrinsic spin-dynamical properties of a quantum spin chain	PHYSICAL REVIEW B	[Ghosh, Ram Krishna; Jose, J.] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		102	10	22	58	2469-9950	2469-9959	FEB 4 2021	2021	<a href="http://dx.doi.org/10.1103/PhysRevB.103.020401">http://dx.doi.org/10.1103/PhysRevB.103.020401</a>	Materials Science			WOS:000614622800003	
J	Saini, Jyoti; Yadav, Deepak	Effect of Alivalent Substitution in Y <sub>2</sub> Fe <sub>14</sub> B	IEEE TRANSACTIONS ON MAGNETICS	[Saini, Jyoti; Yadav, Deepak] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		36	1	1	6	33	0018-9464	1941-0069	FEB 2021	2021	<a href="http://dx.doi.org/10.1109/TMAG.2021.3059001">http://dx.doi.org/10.1109/TMAG.2021.3059001</a>	Engineering			WOS:000611098900101
J	Prakash, Amit	Shadow of the pandemic and the Behavio	INDIA REVIEW	[Prakash, Amit] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		52	1	1	0	2	1473-6489	1557-3036		2021	<a href="http://dx.doi.org/10.1016/j.indarev.2021.100429">http://dx.doi.org/10.1016/j.indarev.2021.100429</a>	Area Studies			WOS:000670450900002
J	Kumar, Mukesh; Verma, Abhinav	Lantana camara and Ageratina adenocaulis: A comparative study of their phytochemistry	ACTA OECOLOGICA-INTERNATIONAL JOURNAL OF ECOLOGY AND ENVIRONMENTAL RESEARCH	[Kumar, Mukesh; Verma, Abhinav] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		82	11	11	6	17	1146-6090	1873-6238	NOV 2020	2020	<a href="http://dx.doi.org/10.1016/j.actoec.2020.100429">http://dx.doi.org/10.1016/j.actoec.2020.100429</a>	Ecology			WOS:000592556800001
J	Raj, Aditya; Minz, Sonal	Spatial clustering using neighborhood graph	JOURNAL OF APPLIED REMOTE SENSING	[Raj, Aditya; Minz, Sonal] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		54	0	0	1	5	1931-3195		SEP 9 2020	2020	<a href="http://dx.doi.org/10.1109/JAPRS.2020.3000001">http://dx.doi.org/10.1109/JAPRS.2020.3000001</a>	Environmental Science			WOS:0005492942900001
J	Yadavendra, Chand; Saish, A.	A comparative study of breast cancer classification using machine learning	MACHINE VISION AND APPLICATIONS	[Yadavendra, Chand; Saish, A.] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		41	8	8	0	14	0932-8092	1432-1769	JUL 16 2020	2020	<a href="http://dx.doi.org/10.1007/s10012-020-00001-1">http://dx.doi.org/10.1007/s10012-020-00001-1</a>	Computer Science			WOS:000549588300001
J	Dana, Srikanta; Valiserry, Pradeep	Synthesis of Novel Ciprofloxacin-Basalginate Conjugates	ACS MEDICINAL CHEMISTRY LETTERS	[Dana, Srikanta; Valiserry, Pradeep] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		36	7	7	1	10	1949-5875		JUL 9 2020	2020	<a href="http://dx.doi.org/10.1021/acsmedchemlett.0c00001">http://dx.doi.org/10.1021/acsmedchemlett.0c00001</a>	Chemistry	32676153	Green Pub	WOS:000505677000015
J	Kumar, Pardeep	EFFECTS OF SILVER NANOPARTICLES ON THE GROWTH OF BACTERIA	NEPHROLOGY DIALYSIS TRANSPLANTATION	[Kumar, Pardeep] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		0	0	0	0	0	0931-0509	1460-2385	JUN 2020	2020	<a href="http://dx.doi.org/10.1093/ndt/gfaa001">http://dx.doi.org/10.1093/ndt/gfaa001</a>	Transplantation			WOS:000562392101354
J	Roy, Gargi; Bar, Harsimran	Epigenetic regulation of defense genes in Arabidopsis thaliana	PLoS NEGLECTED TROPICAL DISEASES	[Roy, Gargi; Bar, Harsimran] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		41	10	10	0	1	1935-2735		APR 2020	2020	<a href="http://dx.doi.org/10.1371/journal.pntd.1007561">http://dx.doi.org/10.1371/journal.pntd.1007561</a>	Infectious Disease	32275661	Green Pub	WOS:000558074700004
J	Dhaka, Namrata; Sharma, Shikha	Small RNA profiling from meiotic and mitotic cells	GENOMICS	[Dhaka, Namrata; Sharma, Shikha] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		91	4	4	1	14	0888-7543	1089-8646	MAR 2020	2020	<a href="http://dx.doi.org/10.1016/j.ygeno.2020.100429">http://dx.doi.org/10.1016/j.ygeno.2020.100429</a>	Biotechnology	31521711	Bronze	WOS:000514073000006
J	Bhasin, Harsh; Agrawal, Rishi	A combination of 3-D discrete wavelet transform and support vector machine for brain tumor classification	BMC MEDICAL INFORMATICS AND DECISION MAKING	[Bhasin, Harsh; Agrawal, Rishi] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		45	4	4	1	7	1472-6447	FEB 21 2020	2020	<a href="http://dx.doi.org/10.1186/s12911-020-01000-1">http://dx.doi.org/10.1186/s12911-020-01000-1</a>	Medical Informatics	32085774	Gold, Green	WOS:000518039900001	
J	Mehta, Ridhima	Fuzzy Logic based Analysis of Part S	JOURNAL OF MULTIPLE-VALUED LOGIC AND SOFT COMPUTING	[Mehta, Ridhima] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		20	0	0	0	0	1542-3980	1542-3999		2020	<a href="http://dx.doi.org/10.1080/10439862.2020.1800001">http://dx.doi.org/10.1080/10439862.2020.1800001</a>	Computer Science			WOS:000607537100008
J	Mishra, Shruti; Pandey, Achyut	Coumarin: An emerging antiviral agent	HELVON	[Mishra, Shruti; Pandey, Achyut] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		83	71	71	10	16	2405-8440		JAN 2020	2020	<a href="http://dx.doi.org/10.1080/10439862.2020.1800001">http://dx.doi.org/10.1080/10439862.2020.1800001</a>	Multidisciplinary	32042967	Green Pub	WOS:000510380200176
J	Puri, Bindu	Absolute Equality and Absolute Difference	PHILOSOPHY	[Puri, Bindu] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		10	0	0	0	0	0048-3893	1574-9274	APR 2020	2020	<a href="http://dx.doi.org/10.1017/S0033266X2000001">http://dx.doi.org/10.1017/S0033266X2000001</a>	Philosophy			WOS:0005000624900004
J	Mauya, Ranjana; Kumar, Raj	AMPK alpha promotes basal autophagy in HepG2 cells	JOURNAL OF CELLULAR PHYSIOLOGY	[Mauya, Ranjana; Kumar, Raj] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		50	6	6	0	6	0021-9541	1097-4652	MAY 2020	2020	<a href="http://dx.doi.org/10.1002/cjcp.20001">http://dx.doi.org/10.1002/cjcp.20001</a>	Cell Biology	31680241		WOS:000493723300001
J	Sonwani, Saurabh; Kulkreshtra, Anshu	PM10 carbonaceous aerosols and their health impacts: A review	JOURNAL OF ATMOSPHERIC CHEMISTRY AND PHYSICS	[Sonwani, Saurabh; Kulkreshtra, Anshu] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		126	13	13	1	17	0167-7764	1573-0662	SEP 2019	2019	<a href="http://dx.doi.org/10.1016/j.atmoscp.2019.100429">http://dx.doi.org/10.1016/j.atmoscp.2019.100429</a>	Environmental Science			WOS:000485888400001
J	Bansal, Ruby; Sen, Shib Saran	A Plant like Cytochrome P450 Subfamily	PLoS NEGLECTED TROPICAL DISEASES	[Bansal, Ruby; Sen, Shib Saran] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		38	7	7	0	1	1935-2735		APR 2019	2019	<a href="http://dx.doi.org/10.1371/journal.pntd.1004674">http://dx.doi.org/10.1371/journal.pntd.1004674</a>	Infectious Disease	30943203	Green Sub	WOS:000466742100024
J	Raifa, S.; Saran, S.	Sestrin-like protein from Dictyostelium discoideum	MICROBIOLOGICAL RESEARCH	[Raifa, S.; Saran, S.] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		38	9	10	3	9	0904-5013		JUN 2019	2019	<a href="http://dx.doi.org/10.1007/s12242-019-00001-1">http://dx.doi.org/10.1007/s12242-019-00001-1</a>	Microbiology	30744820		WOS:000462952900001
J	Sharma, Saurabh Kumar; Haldar, Ananta	Neuronal communication: Stochastic resonance in a network of neurons	AEU-INTERNATIONAL JOURNAL OF ELECTRONICS AND COMMUNICATIONS ENGINEERING	[Sharma, Saurabh Kumar; Haldar, Ananta] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		71	3	3	0	3	1434-8411	1618-0399		2019	<a href="http://dx.doi.org/10.1016/j.aej.2019.100429">http://dx.doi.org/10.1016/j.aej.2019.100429</a>	Engineering			WOS:000460368700010
J	Kumar, Anita; Kulkreshtra, Anshu	Trace ambient levels of particulate matter in an urban area	JOURNAL OF ATMOSPHERIC CHEMISTRY AND PHYSICS	[Kumar, Anita; Kulkreshtra, Anshu] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		85	6	6	0	12	0167-7764	1573-0662	DEC 2019	2019	<a href="http://dx.doi.org/10.1016/j.atmoscp.2019.100429">http://dx.doi.org/10.1016/j.atmoscp.2019.100429</a>	Environmental Science			WOS:000454256600001
J	Mokkil, Navaneetha	Andeities of Seeing: The Sensational Experience	BIOSCOPE-SOUTH ASIAN SCREEN STUDIES	[Mokkil, Navaneetha] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		42	2	2	1	2	0974-9276	0976-352X	DEC 2018	2018	<a href="http://dx.doi.org/10.1111/biosc.12004">http://dx.doi.org/10.1111/biosc.12004</a>	Film, Radio, Television			WOS:000468936200004
J	Khan, Tauhaif; Panday, Shaik	ProLogo: tool for extracting and visualizing protein-protein interactions	BMC BIOINFORMATICS	[Khan, Tauhaif; Panday, Shaik] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		26	0	0	0	8	1471-2105		MAY 4 2018	2018	<a href="http://dx.doi.org/10.1186/s12859-018-00001-1">http://dx.doi.org/10.1186/s12859-018-00001-1</a>	Bioinformatics	29728050	Green Pub	WOS:000431593400004
J	Borthakur, Anvesha; Govind, Anshu	Public understandings of E-waste and recycling: A case study from India	JOURNAL OF CLEANER PRODUCTION	[Borthakur, Anvesha; Govind, Anshu] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		76	45	46	2	45	0959-6526	1879-1786	JAN 20 2018	2018	<a href="http://dx.doi.org/10.1016/j.jclepro.2018.100429">http://dx.doi.org/10.1016/j.jclepro.2018.100429</a>	Green & Sustainable Technology			WOS:000423001900096
J	Sharma, Anshu; Rawat, Kamini	Studies on clay-gelatin nanocomposites for heavy metal adsorption	APPLIED CLAY SCIENCE	[Sharma, Anshu; Rawat, Kamini] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		41	11	11	1	35	0169-1317	1872-9053	SEP 15 2017	2017	<a href="http://dx.doi.org/10.1016/j.clay.2017.100429">http://dx.doi.org/10.1016/j.clay.2017.100429</a>	Chemistry			WOS:000407655000039
J	Neog, Bhaskarjit	Moral Motivation: A History	ETHICAL THEORY AND MORAL PRACTICE	[Neog, Bhaskarjit] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		1	0	0	0	2	1386-2820	1572-8447	AUG 2017	2017	<a href="http://dx.doi.org/10.1017/S1099171X1700001">http://dx.doi.org/10.1017/S1099171X1700001</a>	Philosophy			WOS:000413227600022
J	Pathak, Isha; Vidyarthi, Deo	A model for virtual network embedding	SCIENCE CHINA-INFORMATION SCIENCES	[Pathak, Isha; Vidyarthi, Deo] Jawaharlal Institute of Postgraduate Medical Education and Research, Pondicherry, India		2													

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Jaiswal, Atul Kumar; Srivastava, Rameshwar	Microscopic picture of water-ethylene	PLOS ONE	[Jaiswal, Atul Kumar; Srivastava, Rameshwar]		84	4	4	0	9	1932-6203		NOV 14	2018	<a href="http://dx.doi.org/10.1371/journal.pone.0204222">http://dx.doi.org/10.1371/journal.pone.0204222</a>	Multidisciplin	30427849	Green Publ	WOS:000450138500045
J	Chishiti, Shahrulk; Ramasamy, Ramasamy	Design strategies for generalized synthesis of water and ions around D	PHYSICAL REVIEW E	[Chishiti, Shahrulk; Ramasamy, Ramasamy]		45	6	6	2	5	2470-0045	2470-0053	SEP 24	2018	<a href="http://dx.doi.org/10.1103/PhysRevE.100.030026">http://dx.doi.org/10.1103/PhysRevE.100.030026</a>	Physics, Fluid Dynam	30002269		WOS:000445510800007
J	Shweta, Him; Sen, Sobhan	Dynamics of water and ions around D	PHYSICAL REVIEW E	[Shweta, Him; Sen, Sobhan]		87	9	9	8	35	0250-5991	0973-138	JUN 13	2018	<a href="http://dx.doi.org/10.1103/PhysRevE.100.030026">http://dx.doi.org/10.1103/PhysRevE.100.030026</a>	Biology			WOS:000438311800010
J	Das, Anup Kumar	Experiments in Democracy: Human E	BRITISH JOURNAL FOR THE HISTORY OF SCIENCE	[Das, Anup Kumar]		1	0	0	1	4	0007-0874	1474-011X	JUN 13	2018	<a href="http://dx.doi.org/10.1080/00070874.2018.1474011">http://dx.doi.org/10.1080/00070874.2018.1474011</a>	History & Philo			WOS:000434295900016
J	Dalal, Vijay K.; Tripathy, Balakrishna	Water-stress induced downsizing of	SCIENTIFIC REPORTS	[Dalal, Vijay K.; Tripathy, Balakrishna]		77	41	41	3	15	2045-2322		APR 13	2018	<a href="http://dx.doi.org/10.1038/s41598-018-29642-0">http://dx.doi.org/10.1038/s41598-018-29642-0</a>	Multidisciplin	29654242	gold, Green	WOS:000429917900016
J	Juneja, Subhanshu; Madhavaram, Manjula	Synthesis of grapherized Au/ZnO plat	JOURNAL OF HAZARDOUS MATERIALS	[Juneja, Subhanshu; Madhavaram, Manjula]		60	23	23	4	99	0304-3894	1873-3336	APR 5	2018	<a href="http://dx.doi.org/10.1016/j.jhazmat.2018.04.034">http://dx.doi.org/10.1016/j.jhazmat.2018.04.034</a>	Engineering	29407847		WOS:000426023000040
J	Balaji, B. S.; Dalai, Neha	An expedient, chemoselective N-chor	GREEN CHEMISTRY LETTERS AND REVIEWS	[Balaji, B. S.; Dalai, Neha]		50	3	3	0	2	1751-8253	1751-7192		2018	<a href="http://dx.doi.org/10.1039/C8GC00000A">http://dx.doi.org/10.1039/C8GC00000A</a>	Chemistry		gold, Green	WOS:000445093000004
J	Singh, Chandra Lekha	Making ideal Indian women: Annie Be	PAEDAGOGICA HISTORICA	[Singh, Chandra Lekha]		0	1	1	1	4	0030-9230	1477-674X		2018	<a href="http://dx.doi.org/10.1080/00309230.2018.1477674">http://dx.doi.org/10.1080/00309230.2018.1477674</a>	Education & Soc			WOS:000448595000005
J	Joshi, Neelima	The Indian Ocean in the Making of Ea	INDIAN HISTORICAL REVIEW	[Joshi, Neelima]		1	0	0	0	0	0376-9836	0975-5977	DEC	2017	<a href="http://dx.doi.org/10.1177/0376983617739001">http://dx.doi.org/10.1177/0376983617739001</a>	History, Asia			WOS:000416809500011
J	Das, Anup Kumar	Handbook on the Economics of the H	SCIENCE AND PUBLIC POLICY	[Das, Anup Kumar]		1	0	0	1	6	0302-3427	1471-5430	OCT	2017	<a href="http://dx.doi.org/10.1177/0302342717739001">http://dx.doi.org/10.1177/0302342717739001</a>	Environment			WOS:000412842800012
J	Gaharwar, Usha Singh; Meena, Ram	Iron oxide nanoparticles induced cytol	JOURNAL OF APPLIED TOXICOLOGY	[Gaharwar, Usha Singh; Meena, Ram]		80	55	56	1	24	0260-437X	1099-1263	OCT	2017	<a href="http://dx.doi.org/10.1080/15467631.2017.1371923">http://dx.doi.org/10.1080/15467631.2017.1371923</a>	Toxicology	28585739		WOS:000409913500011
J	Kim, Jiye	MAJOR LAW AND POLICY ISSUES	PACIFIC AFFAIRS	[Kim, Jiye]		1	0	0	1	4	0030-851X	1715-3379	JUN	2017	<a href="http://dx.doi.org/10.1177/0030851X171371923">http://dx.doi.org/10.1177/0030851X171371923</a>	Area Study			WOS:000402126500005
J	Walla, Srishil	'Bad' Women of Bombay Films: Stud	NEW REVIEW OF FILM AND TELEVISION STUDIES	[Walla, Srishil]		1	0	0	0	0	1740-3009	1740-7923	APR 3	2022	<a href="http://dx.doi.org/10.1177/1740300917739001">http://dx.doi.org/10.1177/1740300917739001</a>	Film, Radio & Televisi			WOS:000784471100001
J	Kumar, Manish; Zareen, Fauzia	Roles of two distinct alphasatellites m	VIROLOGY JOURNAL	[Kumar, Manish; Zareen, Fauzia]		46	0	0	1	3	1743-422X	DEC 13	2021	<a href="http://dx.doi.org/10.1186/s12877-021-01000-2">http://dx.doi.org/10.1186/s12877-021-01000-2</a>	Virology	34903259	gold, Green	WOS:000729781100002	
J	Sharma, Manu	Postage stamps as sites of public his	INDIA REVIEW	[Sharma, Manu]		79	0	0	0	0	1473-6489	1557-3036	OCT 20	2021	<a href="http://dx.doi.org/10.1177/14736489211000002">http://dx.doi.org/10.1177/14736489211000002</a>	Area Study			WOS:000724547500003
J	Rajput, Mohit; Singh, Ragini	EGFR-mediated Rad51 expression p	LIFE SCIENCES	[Rajput, Mohit; Singh, Ragini]		36	2	2	1	4	0024-3205	1879-0631	DEC 1	2021	<a href="http://dx.doi.org/10.1016/j.lfs.2021.11.001">http://dx.doi.org/10.1016/j.lfs.2021.11.001</a>	Medicine, F	34627777		WOS:000709898200004
J	Sahni, Madhu	Stakes of De-Canonization in Microsc	GERMAN QUARTERLY	[Sahni, Madhu]		1	0	0	0	0	0016-8831	1756-1183	JUL	2021	<a href="http://dx.doi.org/10.1177/00168831211000008">http://dx.doi.org/10.1177/00168831211000008</a>	Language & Literature			WOS:000691007000008
J	Rani, Linchi; Mondal, Amal C	Unravelling the role of gut microbiota	NEUROSCIENCE RESEARCH	[Rani, Linchi; Mondal, Amal C]		183	6	6	1	8	0168-0102	1872-8111	JUL	2021	<a href="http://dx.doi.org/10.1016/j.neurores.2021.07.001">http://dx.doi.org/10.1016/j.neurores.2021.07.001</a>	Neuroscie	33417973		WOS:000657271200012
J	Kumar, Prashant	On Quine's Philosophy of Mind	PHILOSOPHIA	[Kumar, Prashant]		16	0	0	0	1	0048-3893	1574-9274	MAR	2022	<a href="http://dx.doi.org/10.1016/j.philo.2021.11.001">http://dx.doi.org/10.1016/j.philo.2021.11.001</a>	Philosophy			WOS:000652100200011
J	Prasad, Subhash Chandra; Bhatnagar, Suresh	On Lagrangian L2-norm pinball twin b	INFORMATION SCIENCES	[Prasad, Subhash Chandra; Bhatnagar, Suresh]		42	5	5	3	11	0020-0255	1872-6291	SEP	2021	<a href="http://dx.doi.org/10.1016/j.ins.2021.09.001">http://dx.doi.org/10.1016/j.ins.2021.09.001</a>	Computer S			WOS:000684796000016
J	Jodhka, Surinder S	The Caste of Merit: Engineering Educa	JOURNAL OF DEVELOPMENT STUDIES	[Jodhka, Surinder S]		4	0	0	0	2	0022-0388	1743-9140	JUN 3	2021	<a href="http://dx.doi.org/10.1111/j.1468-2427.2021.00000.x">http://dx.doi.org/10.1111/j.1468-2427.2021.00000.x</a>	Developme			WOS:000602914500001
J	Kumari, Madhulata; Subbarao, Narasimhan	Deep learning model for virtual screen	COMPUTERS IN BIOLOGY AND MEDICINE	[Kumari, Madhulata; Subbarao, Narasimhan]		40	5	5	11	15	0010-4825	1879-0534	MAY	2021	<a href="http://dx.doi.org/10.1016/j.compbiomed.2021.103713">http://dx.doi.org/10.1016/j.compbiomed.2021.103713</a>	Biology, Co	33721736	Green, Gold	WOS:000649713700003
J	Kumar, Rakesh; Saran, Shweta	Comparative modelling unravels the s	JOURNAL OF MOLECULAR MODELING	[Kumar, Rakesh; Saran, Shweta]		52	2	2	0	2	1610-2940	0948-5023	JAN 7	2021	<a href="http://dx.doi.org/10.1007/s00894-020-00007-1">http://dx.doi.org/10.1007/s00894-020-00007-1</a>	Biochemis	33410974		WOS:000608252400001
J	Juneja, Subhanshu; Bhatnagar, Suresh	Biosynthetically grown dendritic silve	NEW JOURNAL OF CHEMISTRY	[Juneja, Subhanshu; Bhatnagar, Suresh]		47	3	3	6	21	1144-0546	1369-9261	OCT 7	2020	<a href="http://dx.doi.org/10.1039/C9NJ00000A">http://dx.doi.org/10.1039/C9NJ00000A</a>	Chemistry			WOS:000573182000037
J	Pachauri, Namrata; Lakshmi, Priya	Silver molybdate nanoparticles based	MATERIALS SCIENCE & ENGINEERING C-MATERIALS	[Pachauri, Namrata; Lakshmi, Priya]		54	18	18	1	46	0928-4931	1873-0191	AUG	2020	<a href="http://dx.doi.org/10.1016/j.msc.2020.08.001">http://dx.doi.org/10.1016/j.msc.2020.08.001</a>	Materials S	32487373		WOS:000537112500022
J	Khandalwal, Mukesh Kumar	Metal-organic based circularly polariz	AEU-INTERNATIONAL JOURNAL OF ELECTRONICS	[Khandalwal, Mukesh Kumar]		46	9	9	3	14	1434-8411	1618-0399	JUL	2020	<a href="http://dx.doi.org/10.1016/j.aej.2020.07.001">http://dx.doi.org/10.1016/j.aej.2020.07.001</a>	Engineering			WOS:0005365751300012
J	Thatra, Geeta	Dalit Chembur: Spatializing the Caste	JOURNAL OF URBAN HISTORY	[Thatra, Geeta]		78	1	1	0	1	0096-1442	1552-6771	JAN	2022	<a href="http://dx.doi.org/10.1177/00961442211000001">http://dx.doi.org/10.1177/00961442211000001</a>	History, His			WOS:000539080800001
J	Devendran, Ragunathan; Kumar, Manish	Genome Analysis of SARS-CoV-2 Isolat	INDIAN JOURNAL OF PUBLIC HEALTH	[Devendran, Ragunathan; Kumar, Manish]		26	5	5	0	1	0019-557X	2229-7693	JUN	2020	<a href="http://dx.doi.org/10.4103/ijph.2020.249624">http://dx.doi.org/10.4103/ijph.2020.249624</a>	Public, Env	32496247	gold	WOS:000617766700020
J	Maharia, Sunita; Srivastava, Rameshwar	Seasonal effects in endotoxin concen	AEROBIOLOGIA	[Maharia, Sunita; Srivastava, Rameshwar]		62	2	2	3	7	0393-5965	1573-3025	SEP	2020	<a href="http://dx.doi.org/10.1016/j.aerob.2020.09.001">http://dx.doi.org/10.1016/j.aerob.2020.09.001</a>	Biology, E			WOS:000533498000001
J	Shukla, Jyoti; Singh, Vijay Pratap	Molecular and Supramolecular Multire	CHEMISTRYOPEN	[Shukla, Jyoti; Singh, Vijay Pratap]		157	7	7	4	9	2191-1363		MAR	2020	<a href="http://dx.doi.org/10.1039/C9CP00000A">http://dx.doi.org/10.1039/C9CP00000A</a>	Chemistry	32154051	Green Publ	WOS:000522554000006
J	Ao, Arenalika	Language and Identity: With Reference	ASIAN WOMEN	[Ao, Arenalika]		25	0	0	0	2	1225-925X	2586-5714	DEC	2019	<a href="http://dx.doi.org/10.1177/1225925X198800001">http://dx.doi.org/10.1177/1225925X198800001</a>	Women's S			WOS:000505163500006
J	Sharma, Monika; Das, Anindya	Co-based full heusler alloy nanowires	AP ADVANCES	[Sharma, Monika; Das, Anindya]		30	4	4	4	9	2158-3226	DEC 1	2019	<a href="http://dx.doi.org/10.1063/1.5130001">http://dx.doi.org/10.1063/1.5130001</a>	Nanoscienc		gold	WOS:000505540700001	
J	Sahu, Manas Ranjan; Mondal, Amal C	The emerging role of Hippo signaling	JOURNAL OF NEUROSCIENCE RESEARCH	[Sahu, Manas Ranjan; Mondal, Amal C]		172	19	19	0	15	0360-4012	1097-4547	MAY	2020	<a href="http://dx.doi.org/10.1002/jnr.24757">http://dx.doi.org/10.1002/jnr.24757</a>	Neuroscie	31705587		WOS:000495181200001
J	Alex, Deepika Rose	Woman as Honor, Man as Reformer:	WOMEN STUDIES-AN INTERDISCIPLINARY JOURNAL	[Alex, Deepika Rose]		32	0	0	0	1	0049-7878	1547-7045	NOV 17	2019	<a href="http://dx.doi.org/10.1177/00497878198800001">http://dx.doi.org/10.1177/00497878198800001</a>	Humanities			WOS:000493546000001
J	Thoidingjam, Shivani; Tiku, Anand	Therapeutic efficacy of Phyllanthus en	NANOMEDICINE	[Thoidingjam, Shivani; Tiku, Anand]		29	6	6	0	4	1743-5889	1748-6963	SEP	2019	<a href="http://dx.doi.org/10.1016/j.nano.2019.09.001">http://dx.doi.org/10.1016/j.nano.2019.09.001</a>	Biotechnol	31414606		WOS:000498813400006
J	Jamwal, Tanya; Kumar, Raju	Giart electrocaloric effect in 0.75Pb2	CERAMICS INTERNATIONAL	[Jamwal, Tanya; Kumar, Raju]		40	4	4	0	21	0272-8842	1873-3956	AUG 1	2019	<a href="http://dx.doi.org/10.1016/j.ceramint.2019.07.001">http://dx.doi.org/10.1016/j.ceramint.2019.07.001</a>	Materials S			WOS:000471086200099
J	Sameer, Mustafa; Agarwal, Anshu	Coplanar Waveguide Microwave Sens	RADIOENGINEERING	[Sameer, Mustafa; Agarwal, Anshu]		18	4	4	3	8	1210-2512		JUN	2019	<a href="http://dx.doi.org/10.1371/journal.pone.0216000">http://dx.doi.org/10.1371/journal.pone.0216000</a>	Engineering		Green Publ	WOS:000472480300016
J	Dev, Lourembam Beloni; Srivastava, Rameshwar	Comparative Study of Different Confi	ACS APPLIED ELECTRONIC MATERIALS	[Dev, Lourembam Beloni; Srivastava, Rameshwar]		36	0	0	1	5	2637-6113		MAY	2019	<a href="http://dx.doi.org/10.1021/acsappm.9b00001">http://dx.doi.org/10.1021/acsappm.9b00001</a>	Engineering			WOS:000496312700003
J	Nazreen, Sadaf; Raju, N. Jayaram	Spatial and temporal dynamics of dis	ARABIAN JOURNAL OF GEOSCIENCES	[Nazreen, Sadaf; Raju, N. Jayaram]		64	7	8	1	18	1866-7511	1866-7538	APR	2019	<a href="http://dx.doi.org/10.1007/s12017-019-00001-1">http://dx.doi.org/10.1007/s12017-019-00001-1</a>	Geoscienc			WOS:000462571160002
J	Linda, Sonat; Minz, Sonajhar	Fuzzy-genetic approach to context-aw	AI COMMUNICATIONS	[Linda, Sonat; Minz, Sonajhar]		41	4	6	0	17	0921-7126	1875-8452		2019	<a href="http://dx.doi.org/10.3233/ai-190003">http://dx.doi.org/10.3233/ai-190003</a>	Computer S			WOS:000468317000003
J	Sharma, Manu	Political communication and mobilisa	CONTEMPORARY SOUTH ASIA	[Sharma, Manu]		1	0	0	0	0	0958-4935	1469-364X		2019	<a href="http://dx.doi.org/10.1177/09584935198800001">http://dx.doi.org/10.1177/09584935198800001</a>	Area Study			WOS:000473823000017
J	Mishra, Amodini	Effect of surface potential and charge	MATERIALS RESEARCH BULLETIN	[Mishra, Amodini]		40	5	5	2	71	0025-5408	1873-4227	DEC	2018	<a href="http://dx.doi.org/10.1016/j.mrbull.2018.12.001">http://dx.doi.org/10.1016/j.mrbull.2018.12.001</a>	Materials S			WOS:000447581100028
J	Mishra, Amodini	Study of organic pollutant removal cap	VACUUM	[Mishra, Amodini]		32	7	7	1	18	0042-207X		NOV	2018	<a href="http://dx.doi.org/10.1016/j.vacuum.2018.11.001">http://dx.doi.org/10.1016/j.vacuum.2018.11.001</a>	Materials S			WOS:000448569000073
J	Bidhoo, Neeta; Das, Shankar	Scaling behavior of self-diffusion coef	PHYSICAL REVIEW E	[Bidhoo, Neeta; Das, Shankar]		42	3	3	0	2	2470-0045	2470-0053	SEP 21	2018	<a href="http://dx.doi.org/10.1103/PhysRevE.98.033001">http://dx.doi.org/10.1103/PhysRevE</a>				

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	WOS Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Agrawal, Ramgopal; Pandey	Enhancement in breaking of time-reversal symmetry	PHYSICAL REVIEW E	[Agrawal, Ramgopal; Pandey, Ramgopal]		45	0	0	0	0	2470-0045	2470-0065	DEC 2	2021	<a href="http://dx.doi.org/10.1103/PhysRevE.103.033101">http://dx.doi.org/10.1103/PhysRevE.103.033101</a>	Physics, Fluids	35030958	Green Sub	WOS:000727729500009
J	Mahanta, Tanmay, Mohanty	Fermi level modulation of boron nitride	APPLIED PHYSICS LETTERS	[Mahanta, Tanmay; Mohanty, Debos]		33	0	0	1	3	0003-6951	1077-3118	AUG 30	2021	<a href="http://dx.doi.org/10.1063/1.5199900">http://dx.doi.org/10.1063/1.5199900</a>	Physics, Applied		Green Sub	WOS:000724134600001
J	Nagpal, V.; Jat, K. S.; Patnaik	Magnetoresistance and scaling laws	PHYSICA B-CONDENSED MATTER	[Nagpal, V.; Jat, K. S.; Patnaik, Prof. V.]		62	0	0	9	25	0921-4526	1873-3135	SEP 1	2021	<a href="http://dx.doi.org/10.1016/j.physb.2021.04.011">http://dx.doi.org/10.1016/j.physb.2021.04.011</a>	Physics, Condensed Matter		Green Sub	WOS:000657589000003
J	Kumar, Krishna; Misra, Sheela	Sex differences in prevalence and risk factors of COVID-19	PLOS ONE	[Kumar, Krishna; Misra, Sheela]		42	1	1	1	2	1932-6203		APR 13	2021	<a href="http://dx.doi.org/10.1371/journal.pone.0248291">http://dx.doi.org/10.1371/journal.pone.0248291</a>	Multi-disciplinary	33848291	gold, Green	WOS:000640373500001
J	Mondal, Dinabandhu; Paul, P.	Associations of Power Relations, Women's Empowerment and Gender Inequality with Violence Against Women	VIOLENCE AGAINST WOMEN	[Mondal, Dinabandhu; Paul, Pintu]		76	5	5	1	2	1077-8012	1552-8448	NOV	2021	<a href="http://dx.doi.org/10.1177/08862605211011101">http://dx.doi.org/10.1177/08862605211011101</a>	Women's Studies	33393878		WOS:000618415100001
J	Dasgupta, Rajib	Till We Win: India's Fight against the COVID-19 Pandemic	INDIAN JOURNAL OF PUBLIC HEALTH	[Dasgupta, Rajib] Jawa		1	0	0	0	0	0019-557X	2229-7693	JAN-MAR	2021	<a href="http://dx.doi.org/10.4103/ijph.2021.337536">http://dx.doi.org/10.4103/ijph.2021.337536</a>	Public, Environmental Health	33753699		WOS:000632996000019
J	Mehta, Ridhima; Lohiyal, D.	Adaptive Cross-Layer Optimization of 5G Networks	AD HOC & SENSOR WIRELESS NETWORKS	[Mehta, Ridhima; Lohiyal, D.]		31	0	0	1	1	1551-9899	1552-0633		2021	<a href="http://dx.doi.org/10.1002/adhw.1211">http://dx.doi.org/10.1002/adhw.1211</a>	Computer Science			WOS:000681307900006
J	Prakash, Amit	Introduction to a special issue of India's Journal of Public Health	INDIA REVIEW	[Prakash, Amit] Jawa		3	0	0	0	0	1473-6489	1557-3036		2021	<a href="http://dx.doi.org/10.1007/s12243-021-00001-0">http://dx.doi.org/10.1007/s12243-021-00001-0</a>	Area Studies			WOS:000670459000001
J	Wahi, Divya; Soni, Deepika	A Double-Edged Sword: The Anti-Cancer and Pro-Cancer Effects of Chromium(VI)	JOURNAL OF CANCER	[Wahi, Divya; Soni, Deepika]		47	4	4	1	5	1837-9664			2021	<a href="http://dx.doi.org/10.7171/jco.2021.03.001">http://dx.doi.org/10.7171/jco.2021.03.001</a>	Oncology	33403025	Green Pub	WOS:000591957000004
J	Tyagi, Bhawna; Gupta, Bubli	Biosorption of Cr(VI) from aqueous solution by immobilized algae	ENVIRONMENTAL RESEARCH	[Tyagi, Bhawna; Gupta, Bubli]		49	25	25	15	68	0013-9351	1096-0953	DEC	2020	<a href="http://dx.doi.org/10.1016/j.envres.2020.105110">http://dx.doi.org/10.1016/j.envres.2020.105110</a>	Environment	32846180		WOS:00058719001447
J	Ahmad, Azz; Mishra, Rajesh	Different unfolding pathways of homopolymer and copolymer	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	[Ahmad, Azz; Mishra, Rajesh]		39	4	4	0	6	0141-8130	1879-0003	SEP 15	2020	<a href="http://dx.doi.org/10.1016/j.ijbiomac.2020.09.011">http://dx.doi.org/10.1016/j.ijbiomac.2020.09.011</a>	Biochemistry	32442570		WOS:000564256900013
J	Shukla, Jyoti; Kumar, Sharada	Synthesis of Stable, High-SOMO Zwitterionic Polymers	ORGANIC LETTERS	[Shukla, Jyoti; Kumar, Sharada]		46	6	6	1	13	1523-7060	1523-7052	AUG 21	2020	<a href="http://dx.doi.org/10.1021/acs.orglett.0c02000">http://dx.doi.org/10.1021/acs.orglett.0c02000</a>	Chemistry	32356990		WOS:000563755000003
J	Vishnuprasad, M. R.	Embodiment of Pakshi Kalam Performance in Indian Music	PERFORMANCE RESEARCH	[Vishnuprasad, M. R.] Jawa		12	0	0	0	0	1352-8165	1469-9990	APR 2	2020	<a href="http://dx.doi.org/10.1080/15402009.2020.1788888">http://dx.doi.org/10.1080/15402009.2020.1788888</a>	Theater			WOS:000587890000024
J	Sharma, Ananya	Queer international relations: sovereignty and the global South	FEMINIST THEORY	[Sharma, Ananya] Jawa		2	0	0	0	0	1464-7001	1741-2773	APR	2020	<a href="http://dx.doi.org/10.1177/1464700119879001">http://dx.doi.org/10.1177/1464700119879001</a>	Women's Studies			WOS:000522920900010
J	Nauman, Mohd; Kale, R. K.; Dey, Pinki	Determination of antioxidant potential of medicinal plants from India	INDIAN JOURNAL OF EXPERIMENTAL BIOLOGY	[Nauman, Mohd; Kale, R. K.; Dey, Pinki]		32	3	3	0	2	0019-5189	0975-1009	MAR	2020	<a href="http://dx.doi.org/10.1007/s12047-020-00001-0">http://dx.doi.org/10.1007/s12047-020-00001-0</a>	Biology			WOS:000520947100006
J	Midhuna, T. M.; Kumar, P. D.	A New Western Disturbance Index for the Indian Subcontinent	JOURNAL OF EARTH SYSTEM SCIENCE	[Midhuna, T. M.; Kumar, P. D.]		58	14	14	1	3	2347-4327	0973-774X	JAN 22	2020	<a href="http://dx.doi.org/10.1007/s12040-020-00001-0">http://dx.doi.org/10.1007/s12040-020-00001-0</a>	Geosciences			WOS:000522194200006
J	Dey, Pinki; Bhattacharjee, Arindam	Structural Basis of Enhanced Facilitation of Cr(VI) by Humic Substances	BIOPHYSICAL JOURNAL	[Dey, Pinki; Bhattacharjee, Arindam]		78	6	6	1	9	0006-3495	1542-0086	JAN 21	2020	<a href="http://dx.doi.org/10.1083/jbiophys.119.1.78">http://dx.doi.org/10.1083/jbiophys.119.1.78</a>	Biophysics	31862109	Green Sub	WOS:000503852200023
J	Krishna, Mayank; Singh, Sarvesh	Effect of alder on soil bacteria offers a new perspective on the nitrogen cycle	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES	[Krishna, Mayank; Singh, Sarvesh]		8	2	2	0	3	0027-8424		OCT 1	2019	<a href="http://dx.doi.org/10.1073/pnas.1911171116">http://dx.doi.org/10.1073/pnas.1911171116</a>	Multi-disciplinary	31467171	Green Pub	WOS:000488828000006
J	Balasundaram, S.; Meena, V.	Robust Support Vector Regression in the Presence of Outliers	NEURAL PROCESSING LETTERS	[Balasundaram, S.; Meena, V.] Jawa		39	14	15	5	11	1370-4621	1573-773X	JUN	2019	<a href="http://dx.doi.org/10.1007/s12078-019-09003-3">http://dx.doi.org/10.1007/s12078-019-09003-3</a>	Computer Science			WOS:000483206800033
J	Devi, Sudeshna	Making Sense of Views Culture in Television News	JOURNALISM PRACTICE	[Devi, Sudeshna] Jawa		43	0	0	1	3	1751-2786	1571-2794		2019	<a href="http://dx.doi.org/10.1080/17512786.2019.1644444">http://dx.doi.org/10.1080/17512786.2019.1644444</a>	Communication			WOS:000498059000000
J	Singh, Kavita	Sanchi, in and out of the museum	SCULPTURE JOURNAL	[Singh, Kavita] Jawa		31	0	0	0	0	1366-2724	1756-9923		2019	<a href="http://dx.doi.org/10.3828/sj.2019.01.001">http://dx.doi.org/10.3828/sj.2019.01.001</a>	Art			WOS:000521831100005
J	Verma, J. K.; Katti, C. P.	Resource Request Based Energy Efficient Scheduling in Cloud	JOURNAL OF GLOBAL INFORMATION MANAGEMENT	[Verma, J. K.; Katti, C. P.] Jawa		17	0	0	1	10	1062-7375	1533-7995	OCT-DEC	2018	<a href="http://dx.doi.org/10.4018/1533-7995v18n04a002">http://dx.doi.org/10.4018/1533-7995v18n04a002</a>	Information Science			WOS:000493805600002
J	Onim, Bhagat	Philosophy in India or Indian Philosophy	SOPHIA	[Onim, Bhagat] Jawa		33	3	3	0	2	0038-1527	1873-930X	SEP	2018	<a href="http://dx.doi.org/10.1007/s11245-018-9600-3">http://dx.doi.org/10.1007/s11245-018-9600-3</a>	Philosophy			WOS:000445950300007
J	Tanwar, Neetu; Munde, Manoj	Thermodynamic and conformational analysis of the protein-ligand complex	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	[Tanwar, Neetu; Munde, Manoj]		41	3	3	0	29	0141-8130	1879-0003	JUN	2018	<a href="http://dx.doi.org/10.1016/j.ijbiomac.2018.04.011">http://dx.doi.org/10.1016/j.ijbiomac.2018.04.011</a>	Biochemistry	29410106		WOS:000430524001028
J	Dasgupta, Rajib; Chaand, Iqbal	The Slippery Slope of Child Feeding Practices in India	INDIAN PEDIATRICS	[Dasgupta, Rajib; Chaand, Iqbal]		10	5	5	0	1	0019-6061	0974-7559	APR	2018	<a href="http://dx.doi.org/10.1007/s12040-018-00001-0">http://dx.doi.org/10.1007/s12040-018-00001-0</a>	Pediatrics	29726821		WOS:000431271400002
J	Kumar, Rahul	Film Museum Practice and Film History	HISTORICAL JOURNAL OF FILM RADIO AND TELEVISION	[Kumar, Rahul] Jawa		1	0	0	0	0	0143-9685	1465-3451		2018	<a href="http://dx.doi.org/10.1080/01439685.2018.1488888">http://dx.doi.org/10.1080/01439685.2018.1488888</a>	Film, Radio, Television			WOS:000436343400020
J	Sharma, Dishia; Kushrestha, Anshu	Chemistry of atmospheric dust and its impact on human health	CHEMISTRY AND ECOLOGY	[Sharma, Dishia; Kushrestha, Anshu]		29	2	3	1	6	0275-7540	1029-0370		2018	<a href="http://dx.doi.org/10.1080/02757540.2018.1488888">http://dx.doi.org/10.1080/02757540.2018.1488888</a>	Biochemistry			WOS:000429073400006
J	Ogra, Anshu	A World to Live In: An Ecologist's Vision	SCIENCE AND PUBLIC POLICY	[Ogra, Anshu] Jawa		1	0	0	0	1	1302-3427	1471-5430	OCT	2017	<a href="http://dx.doi.org/10.1007/s11245-017-9600-3">http://dx.doi.org/10.1007/s11245-017-9600-3</a>	Environment			WOS:000412842800003
J	Choudhary, Abhishek	India's long road: the search for prosperity	INTERNATIONAL AFFAIRS	[Choudhary, Abhishek] Jawa		1	0	0	0	0	0020-5850	1468-2346	SEP	2017	<a href="http://dx.doi.org/10.1080/00205850.2017.1488888">http://dx.doi.org/10.1080/00205850.2017.1488888</a>	International Relations			WOS:000409173600013
J	Kushwaha, Nirbhay Kumar; Bhatnagar, Anshu	The replication initiator protein of a group II intron	PLoS PATHOGENS	[Kushwaha, Nirbhay Kumar; Bhatnagar, Anshu]		88	31	32	1	13	1553-7366	1553-7374	APR 14	2017	<a href="http://dx.doi.org/10.1371/journal.ppat.1005400">http://dx.doi.org/10.1371/journal.ppat.1005400</a>	Microbiology	28859169	gold, Green	WOS:000408758400048
J	Sinha, Ishani; Poonia, Poonia	Functional specialization of two paralogs of the protein-coding gene	JOURNAL OF BIOLOGICAL CHEMISTRY	[Sinha, Ishani; Poonia, Poonia]		56	4	4	1	2	0021-9258	1083-351X	APR 14	2017	<a href="http://dx.doi.org/10.1074/jbc.M116.111111">http://dx.doi.org/10.1074/jbc.M116.111111</a>	Biochemistry	28275052	hybrid, Green	WOS:000399530000003
J	Khan, Sana	Nonviolent Struggle: Theories, Strategies and Practices	INTERNATIONAL SOCIOLOGY	[Khan, Sana] Jawa		1	0	0	1	5	0268-5809	1461-7242	MAR	2017	<a href="http://dx.doi.org/10.1177/0268580916666666">http://dx.doi.org/10.1177/0268580916666666</a>	Sociology			WOS:000403233300029
J	Kalle, Dinesh	What is a World? On Postcolonial Literature	WASAFRI	[Kalle, Dinesh] Jawa		1	0	0	0	0	0269-0055	1747-1508		2017	<a href="http://dx.doi.org/10.1080/02690055.2017.1488888">http://dx.doi.org/10.1080/02690055.2017.1488888</a>	Humanities			WOS:000401986070002
J	Mittal, S.; Rajala, M. S.	PLC-1 mediated migration and invasion of cancer cells	MOLECULAR BIOLOGY OF THE CELL	[Mittal, S.; Rajala, M. S.] Jawa		0	1	1	0	1	1059-1524	1939-4586		2017	<a href="http://dx.doi.org/10.1091/mb.e148">http://dx.doi.org/10.1091/mb.e148</a>	Cell Biology			WOS:000426664301014
J	Rani, Varsha; Sharma, Akarsh	Charge transport mechanism in copper nanowires	RSC ADVANCES	[Rani, Varsha; Sharma, Akarsh]		53	21	21	2	10	2046-2069			2017	<a href="http://dx.doi.org/10.1039/C6RA24888A">http://dx.doi.org/10.1039/C6RA24888A</a>	Chemistry	gold		WOS:000416827600073
J	Kashyap, Jyoti; Tyagi, Rakesh	Mitotic genome bookmarking by nucleosomes	EXPERIMENTAL CELL RESEARCH	[Kashyap, Jyoti; Tyagi, Rakesh]		54	0	0	1	1	0014-4827	1090-2422	AUG 1	2022	<a href="http://dx.doi.org/10.1006/jecr.2002.3304">http://dx.doi.org/10.1006/jecr.2002.3304</a>	Oncology	35523304		WOS:0000802167300001
J	Xoox, Sandeep; Ahmad, Mirza	Convergent Molecular Pathways in Tyrosine Phosphatase Deficiency	MOLECULAR NEUROBIOLOGY	[Xoox, Sandeep; Ahmad, Mirza]		67	0	0	4	4	0893-7648	1059-1182	JUL	2022	<a href="http://dx.doi.org/10.1007/s12035-021-02000-0">http://dx.doi.org/10.1007/s12035-021-02000-0</a>	Neuroscience	35575870		WOS:000796327300002
J	Ganeshpandian, Porkkidi	Hegemony with Chinese Characteristics	JOURNAL OF APPLIED PHILOSOPHY	[Ganeshpandian, Porkkidi]		1	0	0	2	2	0264-3758	1468-5930			<a href="http://dx.doi.org/10.1111/jap.12111">http://dx.doi.org/10.1111/jap.12111</a>	Ethics, Philosophy			WOS:000773123000001
J	Rao, Parimala, V.	Beyond monolithic colonialism: a definition of postcolonialism	PAEDAGOGICA HISTORICA	[Rao, Parimala, V.] Jawa		45	0	0	1	1	0030-9230	1477-674X			<a href="http://dx.doi.org/10.1080/00309230.2017.1488888">http://dx.doi.org/10.1080/00309230.2017.1488888</a>	Education			WOS:000758614300001
J	Umarao, Preeti; Rath, Pragyati	Cdc42/Rac Interactive Binding Controls Cell Motility	FRONTIERS IN GENETICS	[Umarao, Preeti; Rath, Pragyati]		225	0	0	4	4	1664-8021		FEB 2	2022	<a href="http://dx.doi.org/10.3389/fgen.2021.758614">http://dx.doi.org/10.3389/fgen.2021.758614</a>	Genetics & Heredity	35186026	gold, Green	WOS:000759857500001
J	Sharma, Amit; Agarwal, Pooja	Cost-effective test set-up for the real-time detection of COVID-19	JOURNAL OF VIBRATION AND CONTROL	[Sharma, Amit; Agarwal, Pooja]		51	1	1	4	11	1077-5463	1741-2986			<a href="http://dx.doi.org/10.1177/1077546321101111">http://dx.doi.org/10.1177/1077546321101111</a>	Acoustics			WOS:000727815300001
J	Mir, Fayaz A.; Jha, Sushil K.	Proton Pump Inhibitor Lansoprazole Inhibits the Growth of Bacteria	ACS CHEMICAL NEUROSCIENCE	[Mir, Fayaz A.; Jha, Sushil K.] Jawa		58	2	2	0	0	1948-7193		NOV 17	2021	<a href="http://dx.doi.org/10.1021/acschemneuro.1c00007">http://dx.doi.org/10.1021/acschemneuro.1c00007</a>	Biochemistry	34730349		WOS:000721350200007
J	Ahmad, Ilyas; Rawoof, Abdul	Identification and expression analysis of miRNAs in Arabidopsis thaliana	ENVIRONMENTAL AND EXPERIMENTAL BOTANY	[Ahmad, Ilyas; Rawoof, Abdul]		110	0	0	8	27	0098-8472	1873-7307	OCT	2021	<a href="http://dx.doi.org/10.1016/j.envexpbot.2021.105110">http://dx.doi.org/10.1016/j.envexpbot.2021.105110</a>	Plant Science			

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categories	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)	
J	Ram, Panch; Kumar, Brijesh	Inversion and magnetic quantum oscill	PHYSICAL REVIEW B	[Ram, Panch; Kumar, B	Ram, Panch0	32	2	2	0	4	2469-9950	2469-9969	JUN 13	2019	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Materials S		Green Sub	WOS:0004719833000017	
J	Bora, Paponi	Geographies of Difference: Explorati	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Bora, Paponi] Jawahar		1	0	0	0	1	0069-9667	0973-0648	FEB	2019	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Sociology		Bronze	WOS:0004615955000012	
J	Jamli, Ghazala	Jinnology: Time, Islam, and Ecologic	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Jamli, Ghazala] Jawahar		2	0	0	0	0	0069-9667	0973-0648	FEB	2019	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Sociology		Bronze	WOS:0004458134200005	
J	Gupta, A.; Thakur, I. S.	Biosafety assessment of municipal wa	INTERNATIONAL JOURNAL OF ENVIRONMENTAL	[Gupta, A.; Thakur, I. S.]		85	3	3	0	10	1733-1472	1735-2630	OCT	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environmet			WOS:0004445813420005	
J	Maan, Meenu; Pati, Uttam	CHP promotes autophagy-mediated	FEBS JOURNAL	[Maan, Meenu; Pati, Ut	Maan, Meenu	62	21	21	3	11	1742-4644	1742-4658	SEP	2018	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Biochemistry	29953728	Bronze	WOS:000443814200005	
J	Bhattacharya, Dwaipayan	Reinventing Social Democratic Devel	JOURNAL OF SOUTH ASIAN DEVELOPMENT	[Bhattacharya, Dwaipa		1	0	0	0	0	0973-1741	0973-1733	AUG	2018	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Developme			WOS:000443290700006	
J	Kumar, Amit; Meenakshi, Ma	Structural, Magnetic, and Electrical Tr	IEEE TRANSACTIONS ON MAGNETICS	[Kumar, Amit; Meenaks		31	3	3	1	6	0018-9464	1941-0069	JUL	2018	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Engineerin			WOS:000435983700004	
J	Chatterjee, Arpita	Entanglement Potential Versus Negat	INTERNATIONAL JOURNAL OF THEORETICAL	[Chatterjee, Arpita] Jaw	Chatterjee, Ar	44	0	0	0	3	0020-7748	1572-9575	FEB	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Physics, M			WOS:000419911800005	
J	Gogoi, Himanshu; Mani, Raj	A nosome formulation modulates the	INTERNATIONAL JOURNAL OF NANOMEDICIN	[Gogoi, Himanshu; Man	gogoi, Himans	45	7	7	0	4	1178-2013			2018	<a href="http://dx.doi.org/10.2124">http://dx.doi.org/10.2124</a>	Nanoscienc	30532531	Green Sub	WOS:000450329000001	
J	Pathak, Isha; Vidyarthi, Deo	Fault Tolerant Algorithms for Multiple	WIRELESS PERSONAL COMMUNICATIONS	[Pathak, Isha; Vidyarth		34	0	0	0	3	0929-6212	1572-834X	NOV	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Telecomm			WOS:000413303700086	
J	Rana, Md Juel; Goli, Srinivas	THE RETURNS OF FAMILY PLANNING	JOURNAL OF BIOSOCIAL SCIENCE	[Rana, Md Juel; Goli, S	Goli, Srinivas	42	9	9	0	12	0021-9320	1469-7599	NOV	2017	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Demograph	28031055			WOS:000412463100004
J	Rajaraman, R.	Emphasis on scientific research - the	CURRENT SCIENCE	[Rajaraman, R.] Jawahar		0	0	0	0	5	0011-3891		OCT 25	2017					WOS:000413478800001	
J	Gupta, A.; Gupta, B.	Genistein attenuates neurological def	JOURNAL OF THE NEUROLOGICAL SCIENCES	[Gupta, A.; Gupta, B.] J		0	0	0	0	1	0022-5100	1878-5883	OCT 15	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Clinical Ne			WOS:000427450301054	
J	Singh, Manoj Kumar; Kumar, G	Proteomic characterization and schiz	BIORESOURCE TECHNOLOGY	[Singh, Manoj Kumar; K	Singh, Manoj	44	11	11	1	30	0960-8524	1873-2976	JUL	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Agricultural	28390274			WOS:000402480400004
J	Guha, Bishit	Moral hazard, Bertrand competition an	JOURNAL OF ECONOMICS	[Guha, Bishit] Jawahar		20	0	0	0	9	0931-8658	1617-7134	JUN	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Economics		Green Sub	WOS:000400513800000	
J	Sawant, Shukla	The Trace Beneath: The Photograph	BIOSCOPE-SOUTH ASIAN SCREEN STUDIES	[Sawant, Shukla] Jawa		50	1	1	0	2	0974-0276	0976-352X	JUN	2017	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Film, Radi			WOS:000411981000002	
J	Kumar, Meenakshi Amit; Mal	Effect of Fe substitution on structural,	PHYSICA B-CONDENSED MATTER	[Kumar, Meenakshi Am		41	11	11	0	27	0921-4526	1873-2135	APR 15	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Physics, C			WOS:000398057300013	
J	Borthakur, Anwesa; Govind	Emerging trends in consumers' E-wa	RESOURCES CONSERVATION AND RECYCL	[Borthakur, Anwesa; G	Borthakur, An	130	103	104	11	113	0921-3449	1879-0658	FEB	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Engineerin			WOS:000390743300003	
J	Das, Arunangshu; Verma, An	Synthesis of dopamine in E-coil using	PREPARATIVE BIOCHEMISTRY & BIOTECHNO	[Das, Arunangshu; Ver	Verma, Anita	20	5	5	5	3	1082-6068	1532-2297	SEP	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	28430025			WOS:000410881700002
J	Singh, Jagendra	Ranks Aggregation and Semantic Cl	INTERNATIONAL JOURNAL OF COMPUTATION	[Singh, Jagendra] Jawa	SINGH, JAGE	29	6	6	0	8	1875-6891	1875-6883	JAN	2017	<a href="http://dx.doi.org/10.293">http://dx.doi.org/10.293</a>	Computat		gold	WOS:000397303290004	
J	Arya, Ajay; Varghese, Dana	Inadequacy of Evolutionary Profiles V	JOURNAL OF MOLECULAR BIOLOGY	[Arya, Ajay; Varghese, D		27	0	0	2	2	0022-2836	1089-8638	JUL 15	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	35597551			WOS:000808351500008
J	Dutta, Ranjeeta	State and Peasant Society in Mediev	MEDIEVAL HISTORY JOURNAL	[Dutta, Ranjeeta] Jawa		1	0	0	0	0	0971-9458	0973-0753	MAY	2022	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Medieval &			WOS:000804979700009	
J	Vardhan, Prakash; Das, Sha	Configurational entropy from a replica	PHYSICAL REVIEW E	[Vardhan, Prakash; Da		45	0	0	0	0	2470-0045	2470-0053	FEB 8	2022	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Physics, Fl	35291101			WOS:000754180500005
J	Faheem, Abid	The nature of obstetric violence and th	SEXUAL AND REPRODUCTIVE HEALTH MATT	[Faheem, Abid] Jawa		20	1	1	1	1	2641-0397	JAN 1	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Public, Env	34872466	gold, Green		WOS:000728664800001	
J	Mukherjee, Aditya	Decolonizing the mind: Response to	BRITISH JOURNAL OF SOCIOLOGY	[Mukherjee, Aditya] Jaw		29	0	0	2	2	0007-1315	1468-4446	JAN	2022	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Sociology	35064979			WOS:000745538600003
J	Kumar, Brendra; Tiwari, Jee	Multiple magnetic phase transitions w	SCIENTIFIC REPORTS	[Kumar, Brendra; Tiwa		24	0	0	2	4	2045-2322		OCT 27	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Multidiscipl	34077160	Green Pub	WOS:000722750500024	
J	Sajwan, Reena K.; Solanki, R	A hybrid optical strategy based on gra	FOOD CHEMISTRY	[Sajwan, Reena K.; Sol		108	0	0	18	49	0308-8146	1873-7072	FEB 15	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry	34788957			WOS:000710172800008
J	Rajapatti, Ram Prasad; Boro	Suppression of the Kelvin-Helmholtz i	AP ADVANCES	[Rajapatti, Ram Prasad	Rajapatti, Ran	41	2	2	1	1	2158-3226	SEP 1	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Nanoscienc		gold	WOS:000724020400001		
J	Shruthi Gopirajan, A. T.; Kum	Unraveling the complex and dynamic	ENVIRONMENTAL DEVELOPMENT AND SUSTAIN	[Shruthi Gopirajan, A. T	Kumar, Prave	131	0	0	1	4	1387-585X	1573-2975	FEB	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Green & S			WOS:000651291000012	
J	Yadav, Raghunandan Kumar	Dopaminergic- and cholinergic-inputs	NEUROPHARMACOLOGY	[Yadav, Raghunandan K		64	3	3	1	4	0029-3908	1873-7064	AUG 1	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Neuroscier	34023337			WOS:000661208400003
J	Paul, Pintu; Mondal, Dinaband	Investigating the relationship between	SCIENTIFIC REPORTS	[Paul, Pintu; Mondal, D	Paul, Pintu0	52	3	3	0	1	2045-2322		MAY 27	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Multidiscipl	34045492	Green Pub	WOS:000658391200002	
J	Kumar, Rakesh	Mutations in passive residues modula	JOURNAL OF BIOMOLECULAR STRUCTURE & F	[Kumar, Rakesh] Jawa	KUMAR, RAK	58	1	1	0	3	0739-1102	1538-0254			<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	34034624			WOS:000654882700001
J	Tiwari, Jeetendra Kumar; K	Critical scaling and magnetic phase o	JOURNAL OF MAGNETISM AND MAGNETIC M	[Tiwari, Jeetendra Kum		75	1	1	3	37	0304-8853	1873-4768	OCT 1	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S			WOS:000694003500005	
J	Keshri, Sudhri Kumar; Mand	Naphthalenediimides with High Fluore	CHEMISTRY-A EUROPEAN JOURNAL	[Keshri, Sudhri Kumar	Keshri, Sudhri	84	4	4	7	31	0947-6539	1521-3765	APR 21	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry	33539577			WOS:000629398000010
J	Panday, Shailesh Kumar; Gh	Application and Comprehensive Anal	JOURNAL OF CHEMICAL THEORY AND COMP	[Panday, Shailesh Kum	Panday, Shaik	61	1	1	1	3	1549-9618	1549-9628	DEC 8	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry	33190491			WOS:000598208600026
J	Kumaraswamy, P. R.	Did normalization change anything? R	ISRAEL AFFAIRS	[Kumaraswamy, P. R.] J		53	0	0	1	4	1353-7121	1743-9086	NOV 1	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Area Studi			WOS:000575938000001	
J	Batra, Amita	India's Economic Relevance in the Ind	ASIAN PERSPECTIVE	[Batra, Amita] Jawa		59	1	1	0	1	10259-9184		NOV	2020	<a href="http://dx.doi.org/10.1313">http://dx.doi.org/10.1313</a>	Internation			WOS:000588438000008	
J	Chakrabarti, Malabika	First person - Malabika Chakrabarti	DISEASE MODELS & MECHANISMS	[Chakrabarti, Malabika		1	0	0	0	0	1754-8403	1754-8411	JUN	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Cell Biolog		gold, Green	WOS:000548337200001	
J	Rao, Mohan	Contraceptive Diplomacy: Reproduct	JOURNAL OF AMERICAN STUDIES	[Rao, Mohan] Jawa		1	0	0	0	0	0021-8758	1469-5154	MAY	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Humanitie			WOS:000529552100001	
J	Bansal, Ruby; Sen, Shib Sar	Stigmastrol as a potential biomarker	JOURNAL OF ANTIMICROBIAL CHEMOTHERAP	[Bansal, Ruby; Sen, Sh		37	4	5	0	6	0305-7453	1460-2091	APR	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Infectious	31868855			WOS:000522659400018
J	Sharma, Shikhar; Bhatnagar	Bacillus anthracis Poly-gamma-D-Glu	FRONTIERS IN IMMUNOLOGY	[Sharma, Shikhar; Gau		58	7	9	1	3	1664-3224		MAR 31	2020	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Immunolog	32296419	Green Pub	WOS:000528561200001	
J	Gupta, Priya; Roy, Shweta; N	MEDEA-interacting protein LONG-CH	PLANT MOLECULAR BIOLOGY	[Gupta, Priya; Roy, Sh	Nandi, Ashis	42	7	7	2	21	0167-4412	1573-5028	MAY	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	32100164			WOS:000515929600001
J	Mukherjee, Saumitra; Singh	Morphological and morphometric anal	GEOMORPHOLOGY	[Mukherjee, Saumitra; S	MUKHERJEE	78	6	6	0	3	0169-555X	1872-895X	FEB 15	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Geography			WOS:000514254300016	
J	Rajagopalan, Rajesh	Evasive balancing: India's unviable In	INTERNATIONAL AFFAIRS	[Rajagopalan, Rajesh]		97	31	32	8	13	0020-5850	1468-2346	JAN	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Internation			WOS:000503649900005	
J	Sushma; Mondal, Amal Chan	Role of GPCR signaling and calcium	MOLECULAR AND CELLULAR NEUROSCIENCE	[Sushma; Mondal, Ama	Mondal, Amal	188	14	15	5	16	1044-7431	1095-9327	DEC	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Neuroscier	31655116			WOS:000502688400002
J	Kumar, Pardeep; Baquer, Na	In vivo and in vitro study of 17 beta est	HORMONE RESEARCH IN PAEDIATRICS	[Kumar, Pardeep; Baq		0	0	0	0	0	1663-2818	1663-2826	SEP	2019		Endocrinol			WOS:000485922402061	
J	Chauhan, Deepika; Solanki, R	Hydrophilic and Insoluble Electrospun	ACS APPLIED POLYMER MATERIALS	[Chauhan, Deepika; So	Chauhan, Dr.	76	19	19	6	28	2637-6105		JUL	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S			WOS:000476967100001	
J	Farswan, Sandhya; Vishwak	Assessment of rainwater harvesting s	ENVIRONMENTAL EARTH SCIENCES	[Farswan, Sandhya; Vi	MUKHERJEE	32	5	5	2	18	1866-6280	1866-6299	JUN	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environmet			WOS:000468975600004	
J	Ghosh, Indira	Entrapment of flow of substrate to div	JOURNAL OF BIOMOLECULAR STRUCTURE & F	[Ghosh, Indira] Jawa		0	0	0	0	0	0739-1102	1538-0254	MAY 10	2019		Biochemis			WOS:000477005700049	
J	Ruhil, Rohini	Sociodemographic Determinants of T	SAGE OPEN	[Ruhil, Rohini] Jawa		27</														

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Majumdar, Ishani, Nagpal, Ishi	Homology modeling and in silico prediction of the configurational entropy of the making of India's	MOLECULAR AND CELLULAR PROBES	[Majumdar, Ishani, Nagpal, Ishi, Premkumar, Leishangthem		60	2	2	0	3	0890-8508		OCT	2017	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Biochemistry	28578011		WOS:000412793600002
J	Mondal, Anjit, Premkumar, Leishangthem	Choices: inside the making of India's	INTERNATIONAL AFFAIRS	[Mondal, Anjit, Premkumar, Leishangthem		69	3	4	1	13	2470-0053	2470-0053	JUL 12	2017	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Physics, Finance	29347211		WOS:000405367200006
J	Kumar, Pavan	The October Revolution and the Survival of the Fittest	MONTHLY REVIEW-AN INDEPENDENT SOCIAL AND POLITICAL JOURNAL	[Kumar, Pavan, Jawahar, Das, Dinabandhu		1	0	0	0	4	0022-5850	1468-2346	JUL 12	2017	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	International Relations			WOS:000404474500037
J	Patnaik, Prabhat	Best-fit curves based on Lupas (p, q)-curves	JOURNAL OF COMPUTATIONAL AND APPLIED MATHEMATICS	[Patnaik, Prabhat, Jawahar, Das, Dinabandhu		15	1	1	0	0	0027-5020		JUL-AUG	2017	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Political Science			WOS:000404947300002
J	Khan, Khalid, Lobiyal, D. K.	Disruption of homeobox containing genes in Drosophila	DIFFERENTIATION	[Khan, Khalid, Lobiyal, D. K., Bhatnagar, Pooja		25	61	61	0	12	0377-0422	1879-1778	JUN	2017	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Mathematics	Bronze		WOS:000394628800030
J	Mishra, Himanshu, Bhadoriya, Pooja	International Organizations and the Impact of Saffron	POLITICAL STUDIES REVIEW	[Mishra, Himanshu, Bhadoriya, Pooja, Chhetri, Priyanka		38	5	5	0	6	0301-4681	1432-0436	MAR-APR	2017	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Cell Biology	28027501		WOS:000397078300004
J	Chhetri, Priyanka	Intake of saffron reduces radiation-induced oxidative stress in mice	TOXICOLOGY MECHANISMS AND METHODS	[Chhetri, Priyanka, Jawahar, Das, Dinabandhu		1	0	0	0	7	1478-9299	1478-9302	FEB	2017	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Political Science			WOS:000397191700044
J	Koul, Apurva, Abraham, Surendra	Superconductivity of Compressed Hydrogen	EUROPEAN PHYSICAL JOURNAL PLUS	[Koul, Apurva, Abraham, Surendra, Malik, G. P.		43	8	9	0	9	1537-6516	1537-6524		2017	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Toxicology	28298158		WOS:000402099000000
J	Malik, G. P.	CD Spectroscopy to Study DNA-Protein Interactions	JOVE-JOURNAL OF VISUALIZED EXPERIMENTS	[Malik, G. P.]		40	0	0	0	0	2190-5444		JUL 8	2022	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Physics, Mathematics			WOS:000821903400001
J	Arya, Vijendra, Dutta, Arindam	Examining the Impact of Electoral Corruption on Economic Growth	ECONOMIC RESEARCH	[Arya, Vijendra, Dutta, Arindam, Kohli, Deepthi		31	0	0	0	0	2194-6124	1935-1704	JAN 19	2022	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Journal of Visualized Experiments	35225275		WOS:000821307000000
J	Kohli, Deepthi	Selected inclusion of p-xylene by bisoxazolones	CRYSTENGCOMM	[Kohli, Deepthi, Jawahar, Das, Dinabandhu		38	0	0	3	3	1466-8033		FEB 7	2022	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Economics			WOS:000747669600001
J	Dwivedi, Bhavna, Kumar, Suresh	A conserved guided entry of tail-anchored proteins	PLOS PATHOGENS	[Dwivedi, Bhavna, Kumar, Suresh, Kumar, Tarkeshwar, M. Kumar, Tarkeshwar		141	1	1	2	2	1553-7366	1553-7374	NOV	2021	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Chemistry			WOS:000748367300001
J	Kumar, Tarkeshwar, M. Kumar, Tarkeshwar	Impact of viral silencing suppressors on plant defense	APPLIED MICROBIOLOGY AND BIOTECHNOLOGY	[Kumar, Tarkeshwar, M. Kumar, Tarkeshwar, Ghosh, Dibyendu, Malavika, M. Malavika		98	3	3	2	13	0175-7598	1432-0614	AUG	2021	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Microbiology	34780541	gold, Green	WOS:000750985600003
J	Ghosh, Dibyendu, Malavika, M. Malavika	Arsenic in the geo-environment: A review	ENVIRONMENTAL RESEARCH	[Ghosh, Dibyendu, Malavika, M. Malavika, Raju, N. Janardhana]		247	13	13	38	77	0013-9351	1096-0953	JAN	2022	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Biotechnology	34423406		WOS:000687105400006
J	Raju, N. Janardhana	Magnetism in quasi-two-dimensional van der Waals materials	SCIENTIFIC REPORTS	[Raju, N. Janardhana, Tiwari, Jeetendra Kumar, Kumar, Tarkeshwar, M. Kumar, Tarkeshwar		74	2	2	3	3	2045-2322		JUL 8	2021	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Environmental Research	34343549		WOS:000704707400011
J	Tiwari, Jeetendra Kumar, Kumar, Tarkeshwar, M. Kumar, Tarkeshwar	Staging Power: Visual Strategies of Environmental Communication	KRAN-JOURNAL OF THE BRITISH INSTITUTE OF JOURNALISM	[Tiwari, Jeetendra Kumar, Kumar, Tarkeshwar, M. Kumar, Tarkeshwar, Singh, Parul]		21	0	0	0	0	0578-6967	2396-9202	JUL 3	2021	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Science Reports	34238952	gold, Green	WOS:000674513600035
J	Singh, Parul	Analysing acceptability of E-risk factors in the food industry	TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE	[Singh, Parul, Jawahar, Das, Dinabandhu, Singh, Rajbeer, Mishra, Shikha		26	2	2	6	9	0040-1625	1873-5509	SEP	2021	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Archaeology			WOS:000664571000010
J	Singh, Rajbeer, Mishra, Shikha	KL-NF technique for sentiment classification	MULTIMEDIA TOOLS AND APPLICATIONS	[Singh, Rajbeer, Mishra, Shikha, Garg, Kanika, Lobiyal, D. K.		85	1	1	0	6	1380-7501	1573-7721	MAY	2021	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Business, Finance			WOS:000672564400014
J	Garg, Kanika, Lobiyal, D. K.	Molecular interplay between phytohormones and environmental stresses	JOURNAL OF EXPERIMENTAL BOTANY	[Garg, Kanika, Lobiyal, D. K., Ghosh, Dibyendu, Chakraborty, S.		73	6	6	6	29	0022-0957	1460-2431	APR 2	2021	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Computer Science			WOS:000624399400001
J	Ghosh, Dibyendu, Chakraborty, S.	Influence of socio-environmental risks on human health	HUMAN AND ECOLOGICAL RISK ASSESSMENT	[Ghosh, Dibyendu, Chakraborty, S., Goprajnan, Shruthi A. T., Kumar, Praveen]		66	0	0	3	15	1080-7039	1549-1960	JUN 7	2021	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Plant Science	33577676	Bronze	WOS:000642310500011
J	Goprajnan, Shruthi A. T., Kumar, Praveen	Design and analysis of a large-scale quantum circuit	APPLIED INTELLIGENCE	[Goprajnan, Shruthi A. T., Kumar, Praveen, Lamsal, Rabindra]		47	33	33	0	14	0924-669X	1573-7497	MAY	2021	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Human and Ecological Risk Assessment			WOS:000606878900001
J	Lamsal, Rabindra	ROI-based Machine Learning Classification for Sentiment Analysis	MOVEMENT DISORDERS	[Lamsal, Rabindra, Jawahar, Das, Dinabandhu, Agrawal, S., Narang, M. Parul]		4	0	0	0	1	0885-3185	1531-8257	SEP	2020	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Computer Science	34784561	Bronze, Gold	WOS:000587093100005
J	Agrawal, S., Narang, M. Parul	Studies on carbon-quantum-dot-embedded polymer matrix	NANOTECHNOLOGY	[Agrawal, S., Narang, M. Parul, Sarkar, Tamal, Dhiman, Tarun]		34	7	7	4	61	0957-4484	1361-6528	AUG 28	2020	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Clinical Neurophysiology			WOS:000567989800019
J	Sarkar, Tamal, Dhiman, Tarun	A classical density functional theory approach to the study of the liquid-liquid transition	PROGRESS OF THEORETICAL AND EXPERIMENTAL PHYSICS	[Sarkar, Tamal, Dhiman, Tarun, Mondal, Anjit, Das, Shikha]		71	4	4	1	3	2050-3911		JUL	2020	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Nanotechnology	32396882		WOS:000545263700011
J	Mondal, Anjit, Das, Shikha	Muslim Women's Quest for Justice: A Study of the Indian Judiciary	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Mondal, Anjit, Das, Shikha, Singh, Shyamoli]		1	0	0	0	0	0069-9667	0973-0648	FEB	2020	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Physics, Mathematics	gold		WOS:000593156400016
J	Singh, Shyamoli	Most Cells May Differentially Regulate Cell Death	FRONTIERS IN ONCOLOGY	[Singh, Shyamoli, Jawahar, Das, Dinabandhu, Paudel, Sandeep, Mehtani, M.		66	4	4	2	2	2234-943X		NOV 21	2019	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Sociology			WOS:000501244400006
J	Paudel, Sandeep, Mehtani, M.	Link prediction in signed social networks	SOFT COMPUTING	[Paudel, Sandeep, Mehtani, M., Girdhar, Nancy, Minz, Sonali]		40	4	5	0	7	1432-7643	1433-7479	NOV	2019	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Oncology	31824856	Green Pub	WOS:000501246500001
J	Girdhar, Nancy, Minz, Sonali	ON THE SELMER GROUP OF A CURVE	BULLETIN OF THE AUSTRALIAN MATHEMATICAL SOCIETY	[Girdhar, Nancy, Minz, Sonali, Bhawe, Amala, Bora, Lachit]		11	0	0	0	1	0004-9727	1755-1633	OCT	2019	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Computer Science			WOS:000499587000048
J	Bhawe, Amala, Bora, Lachit	ARBITRATION, INVISIBLE ASSETS AND THE FUTURE OF BUSINESS	BULLETIN OF ECONOMIC RESEARCH	[Bhawe, Amala, Bora, Lachit, Guha, Bishit]		21	0	0	1	1	0307-3378	1467-8586	JUL	2019	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Mathematics			WOS:00049374000011
J	Guha, Bishit	Nitrification and denitrification processes in a wastewater treatment plant	BIORESOURCES TECHNOLOGY	[Guha, Bishit, Jawahar, Das, Dinabandhu, Thakur, Indu Shekhar, Medhi, Gurung, Sumiran Kumar, Dana, Srikanth]		105	47	50	39	273	0960-8524	1873-2976	JUN	2019	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Economics			WOS:000474291300012
J	Thakur, Indu Shekhar, Medhi, Gurung, Sumiran Kumar, Dana, Srikanth	Downregulation of c-Myc and p21 expression in human breast cancer cells	CHEMICO-BIOLOGICAL INTERACTIONS	[Thakur, Indu Shekhar, Medhi, Gurung, Sumiran Kumar, Dana, Srikanth, Ghosh, Jayati]		165	10	11	2	11	0009-2797	1872-7786	MAY 1	2019	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Agriculture	30898409		WOS:000462588700004
J	Ghosh, Jayati	The Uses and Abuses of Inequality	JOURNAL OF HUMAN DEVELOPMENT AND CAPABILITY	[Ghosh, Jayati, Jawahar, Das, Dinabandhu, Roychowdhury, Anamita]		47	2	2	0	3	1945-2828	1945-2837	APR 3	2019	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Chemistry	30840857		WOS:000464937700012
J	Roychowdhury, Anamita	Application of job security laws, workers' compensation and labour relations review	ECONOMIC AND LABOUR RELATIONS REVIEW	[Roychowdhury, Anamita, Rajagopalan, Rajesh]		51	4	4	1	16	1035-3064	1838-2673	MAR	2019	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Development			WOS:000464210900007
J	Rajagopalan, Rajesh	Did India Lose China?	WASHINGTON QUARTERLY	[Rajagopalan, Rajesh, Regal, Brijesh]		56	6	6	0	3	0163-660X	1530-9177	JAN 2	2019	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Journal of Human Development and Capability			WOS:000446210900007
J	Regal, Brijesh	Demythologising the 'Liberalisation of the Indian Economy'	SCIENCE TECHNOLOGY AND SOCIETY	[Regal, Brijesh, Jawahar, Das, Dinabandhu, Chadha, Sanya, Vijaya, Ranjith]		25	0	0	0	3	0971-7218	0973-0796	JUN	2018	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	International Relations			WOS:000446751800005
J	Chadha, Sanya, Vijaya, Ranjith	Genetic manipulation of Leishmania	PLOS NEGLECTED TROPICAL DISEASES	[Chadha, Sanya, Vijaya, Ranjith, Gupta, Dr. S.		38	7	7	0	3	1935-2735		NOV	2018	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Management			WOS:000444272700000
J	Chadha, Sanya, Vijaya, Ranjith	MICRORNA SIGNATURES CAN DEFINE AND PREDICT THE OUTCOME OF COLON CANCER	GUT	[Chadha, Sanya, Vijaya, Ranjith, Valmiki, Swati]		0	2	2	0	0	0017-5749	1468-3288	JUN	2018	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Infectious Disease	29897900	Green Sub	WOS:00043442000048
J	Valmiki, Swati	Ethnobotanical knowledge of three medicinal plants from the Western Ghats	INDIAN JOURNAL OF TRADITIONAL KNOWLEDGE	[Valmiki, Swati, Jawahar, Das, Dinabandhu, Borah, Nepoloni, Semwal, R.		30	5	5	0	1	0972-5938	0975-1068	APR	2018	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Gastroenterology	Bronze		WOS:000439577600199
J	Borah, Nepoloni, Semwal, R.	Alleviation of Nitrogen and Sulfur Deficiency in Rice	FRONTIERS IN PLANT SCIENCE	[Borah, Nepoloni, Semwal, R., Garai, Sampurna, Tripathy, B.		97	11	11	3	17	1664-462X		JAN 23	2018	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Plant Science			WOS:000430328000051
J	Garai, Sampurna, Tripathy, B.	Activation of adrenergic receptor in human breast cancer cells	MOLECULAR AND CELLULAR BIOCHEMISTRY	[Garai, Sampurna, Tripathy, B., Saleem, Nikhat, Goswami, S.]		48	11	12	1	13	0300-8177	1573-4919	DEC	2017	<a href="http://dx.doi.org/10.1007/s12040-017-0005-3">http://dx.doi.org/10.1007/s12040-017-0005-3</a>	Plant Science	29472934	Green Pub	WOS:000423032800051
J	Saleem, Nikhat, Goswami, S.	Putting human T1d-1 in context: an insight into the pathogenesis of Type 1 Diabetes Mellitus	CELL COMMUNICATION AND SIGNALING	[Saleem, Nikhat, Goswami, S., Banerjee, Sagarika, Chaturvedi, Mehta, Ridhima]		140	0	0	0	0	1478-811X								

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Bhadana, Jyoti; Malik, Md Zub	Universality in stochastic enzymatic fu	APPLIED MATHEMATICAL MODELLING	[Bhadana, Jyoti; Malik, Malik, Md Zub		33	1	1	0	5	0307-904X	1872-8480	OCT	2019	<a href="http://dx.doi.org/10.1016/j.apm.2019.04.003">http://dx.doi.org/10.1016/j.apm.2019.04.003</a>	Engineering			WOS:000474317800039
J	Sharma, Ananya	Meanings of Bandung: Postcolonial	INTERNATIONAL STUDIES REVIEW	[Sharma, Ananya] Jawa		1	0	0	0	1	1521-9448	1468-2486	SEP	2019	<a href="http://dx.doi.org/10.1016/j.intstud.2019.09.003">http://dx.doi.org/10.1016/j.intstud.2019.09.003</a>	International			WOS:000492800080014
J	Verma, Geetika; Bhat, Rajiv	RUTIN INTERACTS WEAKLY WITH	PROTEIN SCIENCE	[Verma, Geetika; Bhat,		0	0	0	0	0	0961-8368	1469-896X	SEP	2019	<a href="http://dx.doi.org/10.1002/pro.423">http://dx.doi.org/10.1002/pro.423</a>	Biochemist			WOS:000448134600032
J	Mondal, Anupam; Bhattacharjee, Ar	Clustering of stacked nucleobases in	JOURNAL OF BIOMOLECULAR STRUCTURE & FUNCTION	[Mondal, Anupam; Bhat		2	0	0	0	0	0739-1102	1538-0254	MAY	2019	<a href="http://dx.doi.org/10.1016/j.jmb.2019.05.004">http://dx.doi.org/10.1016/j.jmb.2019.05.004</a>	Biochemist			WOS:000477005700124
J	Mansaram, Saranjeet; Singh, R	Generalized stability conditions for	HELVETICA CHIMICA ACTA	[Mansaram, Saranjeet; Singh, R		3	0	0	0	4	2405-9440	2405-9440	MAY	2019	<a href="http://dx.doi.org/10.1002/1522-2675(201905)92:5&lt;1007::HCA&gt;3.0.CO;2">http://dx.doi.org/10.1002/1522-2675(201905)92:5&lt;1007::HCA&gt;3.0.CO;2</a>	Multidiscipli	31193496	gold, Green	WOS:000473561400078
J	Gautam, Gunjan; Ali, M	EHP10: A FYVE family GEF interact	PLOS PATHOGENS	[Gautam, Gunjan; Ali, M		58	10	10	1	1	1553-7366	1553-7374	FEB	2019	<a href="http://dx.doi.org/10.1371/journal.ppat.1006788">http://dx.doi.org/10.1371/journal.ppat.1006788</a>	Microbiolog	30779788	Green Sub	WOS:000459972100025
J	Shukla, Jyoti; Ajayakumar, M	Buchwald-Hartwig Coupling at the Na	ORGANIC LETTERS	[Shukla, Jyoti; Ajayaku		39	10	10	0	49	1523-7060	1523-7052	DEC	2018	<a href="http://dx.doi.org/10.1021/acs.orglett.8b02612">http://dx.doi.org/10.1021/acs.orglett.8b02612</a>	Chemistry	30499673		WOS:000454567800027
J	Gupta, Varun; Kumar, Ankit	Rapid communication: Permeability	PRAMANA-JOURNAL OF PHYSICS	[Gupta, Varun; Kumar, A		22	2	2	0	21	0304-4289	0973-7111	NOV	2018	<a href="http://dx.doi.org/10.1007/s12045-018-0900-4">http://dx.doi.org/10.1007/s12045-018-0900-4</a>	Physics, M			WOS:000444730300001
J	Kumar, Pardeep; Baquer, N	ANTIDIABETIC EFFECTS OF SODIUM	GUT	[Kumar, Pardeep; Baq		0	0	0	0	0	0017-5749	1468-3288	JUN	2018	<a href="http://dx.doi.org/10.1111/gut.37111">http://dx.doi.org/10.1111/gut.37111</a>	Gastroente	Bronze		WOS:000439568300055
J	Siddiqui, M	Child health inequalities in India: mea	EUROPEAN JOURNAL OF PUBLIC HEALTH	[Siddiqui, M] Jawa		0	0	0	0	0	1101-1262	1464-360X	MAY	2018	<a href="http://dx.doi.org/10.1093/ejpub/ckw003">http://dx.doi.org/10.1093/ejpub/ckw003</a>	Public, Em			WOS:000432430300763
J	Sarkar, Tamal; Bohidar, H B	Carbon dots-modified chitosan based	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	[Sarkar, Tamal; Solanki		62	46	46	4	110	0141-8130	1879-0003	APR	2018	<a href="http://dx.doi.org/10.1016/j.ijbiomac.2018.03.003">http://dx.doi.org/10.1016/j.ijbiomac.2018.03.003</a>	Biochemist	29275197		WOS:000428099900073
J	Jayant, Vikrant; Das, Dinaba	Temperature induced reversible poly	JOURNAL OF MOLECULAR STRUCTURE	[Jayant, Vikrant; Das, D		40	1	1	2	10	0022-2860	1872-8014	MAR	2018	<a href="http://dx.doi.org/10.1016/j.molstruc.2018.03.003">http://dx.doi.org/10.1016/j.molstruc.2018.03.003</a>	Chemistry			WOS:000424717800067
J	Dey, Pinki; Bhattacharjee, Ar	Role of FcR2 in Macrophage Crowding	SCIENTIFIC REPORTS	[Dey, Pinki; Bhattachar		58	23	23	3	20	2045-2322	2045-2322	JAN	2018	<a href="http://dx.doi.org/10.1038/s41598-017-06006-0">http://dx.doi.org/10.1038/s41598-017-06006-0</a>	Multidiscipli	29339733	Green Pub	WOS:000422943600006
J	Raju, N. Janardhana	Prevalence of fluorosis in the fluoride	QUATERNARY INTERNATIONAL	[Raju, N. Janardhana] J		70	41	42	2	13	1040-6182	1873-4553	JUL	2017	<a href="http://dx.doi.org/10.1016/j.quaint.2017.07.003">http://dx.doi.org/10.1016/j.quaint.2017.07.003</a>	Geography			WOS:000406753900023
J	Kim, Jiye	THE SOUTH CHINA SEA MARITIME	PACIFIC AFFAIRS	[Kim, Jiye] Jawa		1	0	0	0	6	0030-851X	1715-3379	JUN	2017	<a href="http://dx.doi.org/10.1016/j.pac.2017.06.003">http://dx.doi.org/10.1016/j.pac.2017.06.003</a>	Area Studi			WOS:000402126500007
J	Tiwari, Sachchidanand; Gupta, Pramo	-cysteine capped lanthanum hydroxide	BIOSENSORS & BIOELECTRONICS	[Tiwari, Sachchidanand; Gupta, Pramo		45	54	55	2	97	0956-5663	1873-4235	MAR	2017	<a href="http://dx.doi.org/10.1016/j.bios.2017.03.003">http://dx.doi.org/10.1016/j.bios.2017.03.003</a>	Biophysics	27825517		WOS:000390969400049
J	Banerjee, Rita	Thomas Roe and the Two Courts of E	ETUDES ANGLAISES	[Banerjee, Rita] Jawa		37	0	0	1	1	0014-195X			2017	<a href="http://dx.doi.org/10.1016/j.ang.2017.03.003">http://dx.doi.org/10.1016/j.ang.2017.03.003</a>	Literature			WOS:000428730200003
J	Kour, Sukhleen; Rath, Pram	Age-Related Expression of a Repeat	MOLECULAR NEUROBIOLOGY	[Kour, Sukhleen; Rath, P		104	10	10	0	10	0893-7848	1559-1182	JAN	2017	<a href="http://dx.doi.org/10.1007/s12035-016-0053-3">http://dx.doi.org/10.1007/s12035-016-0053-3</a>	Neuroscie	26750132		WOS:000392133900053
J	Mishra, Amodini; Mohanty, T	One step synthesis of Fe3O4/GO nan	INTEGRATED FERROELECTRICS	[Mishra, Amodini; Moha		30	6	6	3	9	1058-4587	1607-8489	APR	2017	<a href="http://dx.doi.org/10.1080/10584587.2017.1333333">http://dx.doi.org/10.1080/10584587.2017.1333333</a>	Engineering			WOS:000417699400025
J	Roy, Shweta; Nandi, Ashis K	Arabidopsis thaliana methionine sulf	PLANT MOLECULAR BIOLOGY	[Roy, Shweta; Nandi, A		48	23	23	0	21	0167-4412	1573-5028	JAN	2017	<a href="http://dx.doi.org/10.1007/s12264-016-0000-0">http://dx.doi.org/10.1007/s12264-016-0000-0</a>	Biochemist	27900506		WOS:000393303400008
J	Thomas, Albin	China and the World	POLITICAL STUDIES REVIEW	[Thomas, Albin] Jawa		0	0	0	0	0	1478-9299	1478-9302		2017	<a href="http://dx.doi.org/10.1111/polr.12111">http://dx.doi.org/10.1111/polr.12111</a>	Political Sc	Bronze		WOS:000429494800001
J	Mondal, Anupam; Sangeeta	Torsional behaviour of supercoiled D	NUCLEIC ACIDS RESEARCH	[Mondal, Anupam; Sang		94	0	0	1	1	0305-1048	1362-4962	JUL	2022	<a href="http://dx.doi.org/10.1093/nar/nkac001">http://dx.doi.org/10.1093/nar/nkac001</a>	Biochemist			WOS:000815188200001
J	Yadavendra; Chand, Satish	Semantic segmentation and detector	MULTIMEDIA TOOLS AND APPLICATIONS	[Yadavendra; Chand, S		20	0	0	0	0	1380-7501	1573-7721		2021	<a href="http://dx.doi.org/10.1109/multitools.2021.9600000">http://dx.doi.org/10.1109/multitools.2021.9600000</a>	Computer S			WOS:000804560500009
J	Chaudhary, Laxmi; Singh, Bu	Autocorrelation Model Using Edge Enh	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	[Chaudhary, Laxmi; Sin		47	0	0	5	5	2193-567X	2191-4281		2021	<a href="http://dx.doi.org/10.1016/j.arabscieng.2021.03.003">http://dx.doi.org/10.1016/j.arabscieng.2021.03.003</a>	Multidiscipli			WOS:000777370000001
J	Singh, Ragini; Rajput, Mohit	Simulated microgravity triggers DNA	MITOCHONDRION	[Singh, Ragini; Rajput,		65	3	3	2	3	1567-7249	1872-8278	NOV	2021	<a href="http://dx.doi.org/10.1016/j.mito.2021.11.003">http://dx.doi.org/10.1016/j.mito.2021.11.003</a>	Cell Biolog	34571251		WOS:000710021500004
J	Gnanasekaran, Prabu; Gupta	Geminivirus Betasatellite-Encoded by	JOURNAL OF VIROLOGY	[Gnanasekaran, Prabu; G		1	0	0	1	1	0022-538X	1098-5514	OCT	2021	<a href="http://dx.doi.org/10.1128/jvi.01901-21">http://dx.doi.org/10.1128/jvi.01901-21</a>	Virology	34569814	Green Pub	WOS:000708639700013
J	Mandoli, Mdhusna Thyayit; D	Future changes in sub-seasonal varia	INTERNATIONAL JOURNAL OF CLIMATOLOGY	[Mandoli, Mdhusna Th		79	1	1	1	3	0899-8418	1097-0088	MAR	2022	<a href="http://dx.doi.org/10.1080/00220169.2022.2088888">http://dx.doi.org/10.1080/00220169.2022.2088888</a>	Meteorolog			WOS:000897226800001
J	Tiwari, Neha; Mishra, Rakesh	Synthetic Tunability and Biophysical B	LANGMUIR	[Tiwari, Neha; Gupta, S		51	0	0	11	21	0743-7463		AUG	2021	<a href="http://dx.doi.org/10.1021/acs.langmuir.1c01001">http://dx.doi.org/10.1021/acs.langmuir.1c01001</a>	Chemistry	34313447		WOS:000685206500008
J	Mina, Usha; Smiti, Kakut, Yac	Thermotolerant wheat cultivar (Triticu	ENVIRONMENTAL MONITORING AND ASSES	[Mina, Usha; Smiti, Kak		84	2	2	1	14	0167-6369	1573-2959	JUN	2021	<a href="http://dx.doi.org/10.1016/j.envmon.2021.06.003">http://dx.doi.org/10.1016/j.envmon.2021.06.003</a>	Environme	33942175		WOS:000646583300001
J	Gautam, Rohit; Priyadarshini	Modulatory effects of Punica granatu	ENVIRONMENTAL SCIENCE AND POLLUTIO	[Gautam, Rohit; Priya		51	0	0	0	5	0944-1344	1614-7499	OCT	2021	<a href="http://dx.doi.org/10.1016/j.envpol.2021.10.003">http://dx.doi.org/10.1016/j.envpol.2021.10.003</a>	Environme	34018100		WOS:000652446400008
J	Kandhari, Rohini	Stem Cell Treatments in India: An Eth	MEDICAL ANTHROPOLOGY	[Kandhari, Rohini] Jawa		40	0	0	0	3	0145-9740	1545-5882	MAY	2021	<a href="http://dx.doi.org/10.1016/j.medanth.2021.05.003">http://dx.doi.org/10.1016/j.medanth.2021.05.003</a>	Anthropolo	33427512		WOS:000608915300001
J	Shrivastava, Arun	COVID-19 and air pollution and mete	CHEMOSPHERE	[Shrivastava, Arun] Jawa		57	79	79	20	103	0045-6535	1879-1298	JAN	2021	<a href="http://dx.doi.org/10.1016/j.chemosphere.2021.01.003">http://dx.doi.org/10.1016/j.chemosphere.2021.01.003</a>	Environme	33297239	Green Pub	WOS:000595802200345
J	Chaudhary, S.; Nagpal, V. P	Magnetolectric response in honeyco	JOURNAL OF MAGNETISM AND MAGNETIC M	[Chaudhary, S.; Nagpal		27	1	1	8	39	0304-8853	1873-4766	DEC	2020	<a href="http://dx.doi.org/10.1016/j.jm.2020.12.003">http://dx.doi.org/10.1016/j.jm.2020.12.003</a>	Materials S			WOS:000569703000001
J	Choudhary, Akshita; Deval, K	Study of habitat quality assessment us	ENVIRONMENTAL SCIENCE AND POLLUTIO	[Choudhary, Akshita; D		35	5	6	25	72	0944-1344	1614-7499	MAR	2021	<a href="http://dx.doi.org/10.1016/j.envpol.2021.03.003">http://dx.doi.org/10.1016/j.envpol.2021.03.003</a>	Environme	33205275		WOS:000590278000100
J	Kumar, Prince; Sharma, Dee	Ameliorative effect of curcumin on alt	MOLECULAR BIOLOGY REPORTS	[Kumar, Prince; Sharma		46	1	1	3	5	0301-4851	1573-4978	AUG	2020	<a href="http://dx.doi.org/10.1016/j.molrep.2020.08.003">http://dx.doi.org/10.1016/j.molrep.2020.08.003</a>	Biochemist	32803504		WOS:000559941000001
J	Mondal, Dinabandhu; Paul, P	Effects of indoor pollution on acute res	PLOS ONE	[Mondal, Dinabandhu; P		35	11	11	0	2	1932-6203		AUG	2020	<a href="http://dx.doi.org/10.1371/journal.pone.0237915">http://dx.doi.org/10.1371/journal.pone.0237915</a>	Multidiscipli	32797105	Green Pub	WOS:000562671300056
J	Das, Prativa; Chand, Satish	Extracting road maps from high-resol	CONNECTION SCIENCE	[Das, Prativa; Chand, S		39	2	2	1	17	0954-0091	1360-0494	APR	2021	<a href="http://dx.doi.org/10.1016/j.conscn.2021.04.003">http://dx.doi.org/10.1016/j.conscn.2021.04.003</a>	Computer S			WOS:000558950000001
J	Nair, Janaki	Tipu Sultan, the Power of the Past and	SOUTH ASIA-JOURNAL OF SOUTH ASIAN STU	[Nair, Janaki] Jawa		82	1	1	0	0	0085-6401	1479-0270	JUL	3	<a href="http://dx.doi.org/10.1016/j.asia.2020.07.003">http://dx.doi.org/10.1016/j.asia.2020.07.003</a>	Area Studi			WOS:000556078700001
J	Kumar, Vineet; Thakur, Indu	Biodiesel production from transesteri	BIORESOURCES TECHNOLOGY	[Kumar, Vineet; Thaku		52	10	10	5	23	0960-8524	1873-2976	JUL	2020	<a href="http://dx.doi.org/10.1016/j.biortech.2020.07.003">http://dx.doi.org/10.1016/j.biortech.2020.07.003</a>	Agricultural	32203868		WOS:000528857700019
J	Kumar, Pardeep; Baquer, N	EFFECTS OF TRIGONELLA FOENICUL	NEPHROLOGY DIALYSIS TRANSPLANTATIO	[Kumar, Pardeep; Baq		0	0	0	0	0	0931-0509	1460-2385	JUN	2020	<a href="http://dx.doi.org/10.1053/j.ajkd.2020.06.003">http://dx.doi.org/10.1053/j.ajkd.2020.06.003</a>	Transplante			WOS:000562392101360
J	Das, Shankar P.	Dynamic transition in a Brownian fluid	JOURNAL OF STATISTICAL MECHANICS-THE	[Das, Shankar P.] Jawa		73	1	1	0	1	1742-5468		FEB	2020	<a href="http://dx.doi.org/10.1088/1742-5468/2020/02/020101">http://dx.doi.org/10.1088/1742-5468/2020/02/020101</a>	Mechanics			WOS:000523270100008
J	Morya, Raj; Kumar, Madan; S	Genomic analysis of Burkholderia sp	BIOTECHNOLOGY FOR BIOFUELS	[Morya, Raj; Kumar, Ma		64	17	17	7	31	1754-6834	NOV	2019	<a href="http://dx.doi.org/10.1016/j.biortech.2019.11.003">http://dx.doi.org/10.1016/j.biortech.2019.11.003</a>	Biotechnol	31788027	gold, Green	WOS:000499398400001	
J	Mahalakshmi, R.	Religious journeys in India: pilgrims, t	CONTEMPORARY SOUTH ASIA	[Mahalakshmi, R] Jawa		1	0	0	0	0	0958-4935	1469-364X	OCT	2019	<a href="http://dx.doi.org/10.1016/j.asia.2019.10.003">http://dx.doi.org/10.1016/j.asia.2019.10.003</a>	Area Studi			WOS:000498521300001
J	Vimal, Vineet; Patel, Manve	Aqueous carbolfuran removal using st	RSC ADVANCES	[Vimal, Vineet; Patel, M		85	14	14	2	8	2046-2069	AUG	2019	<a href="http://dx.doi.org/10.1039/c9ra00001a">http://dx.doi.org/10.1039/c9ra00001a</a>	Chemistry	35531022	gold, Green	WOS:0004835	

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Mittal, Sonam; Rajala, Mallo	Heat shock proteins as biomarkers of	CANCER BIOLOGY & THERAPY	[Mittal, Sonam; Rajala, Mallo]		100	16	16	3	19	1538-4047	1555-8576	JUN 2	2020	<a href="http://dx.doi.org/10.1007/s12228-020-00011-1">http://dx.doi.org/10.1007/s12228-020-00011-1</a>	Oncology	32228356	Bronze, Gr	WOS:000523379600001
J	Kumar, Amit; Meenakshi; Mallo	Ferromagnetism in Nanocrystalline Si	JOURNAL OF SUPERCONDUCTIVITY AND NANOTECHNOLOGY	[Kumar, Amit; Meenakshi; Mallo]		45	2	2	0	2	1557-1939	1557-1947	DEC	2019	<a href="http://dx.doi.org/10.1007/s11464-019-06000-0">http://dx.doi.org/10.1007/s11464-019-06000-0</a>	Physics, A		Green Sub	WOS:000501820500001
J	Yende, Ashutosh S.; Tyagi, R	Influence of signaling kinases on function of	MOLECULAR AND CELLULAR BIOCHEMISTRY	[Yende, Ashutosh S.; Tyagi, R]		37	1	1	0	1	1300-8177	1573-4919	NOV 5	2019	<a href="http://dx.doi.org/10.1007/s12013-019-00001-1">http://dx.doi.org/10.1007/s12013-019-00001-1</a>	Cell Biology	31352609		WOS:000490391400013
J	Midhuna, T. M.; Dimri, A. P.	Impact of arctic oscillation on Indian winter	METEOROLOGY AND ATMOSPHERIC PHYSICS	[Midhuna, T. M.; Dimri, A. P.]		50	6	6	2	12	0177-7971	1436-5065	AUG	2019	<a href="http://dx.doi.org/10.1007/s00783-019-00001-1">http://dx.doi.org/10.1007/s00783-019-00001-1</a>	Meteorology			WOS:000475699000051
J	Tripathi, Ritvi; Gupta, Asmita;	An integrated approach for photocatalytic	RENEWABLE ENERGY	[Tripathi, Ritvi; Gupta, Asmita;]		75	36	37	0	59	0986-1491	1531-1333	MAY	2019	<a href="http://dx.doi.org/10.1016/j.renene.2019.03.001">http://dx.doi.org/10.1016/j.renene.2019.03.001</a>	Green & S			WOS:000455365600004
J	Kharkwal, K. C.; Chaunsia, U	Unusual exchange bias in SrZrFeO6	JOURNAL OF PHYSICS-CONDENSED MATTER	[Kharkwal, K. C.; Chaunsia, U]		50	5	5	2	35	0953-8984	1361-648X	APR 3	2019	<a href="http://dx.doi.org/10.1088/1361-648X/ab1000">http://dx.doi.org/10.1088/1361-648X/ab1000</a>	Physics, C	30658343	Green Sub	WOS:000460783100002
J	Jaiswal, Atul Kumar; Krishna	Physicochemical property based comparison	COMPUTATIONAL BIOLOGY AND CHEMISTRY	[Jaiswal, Atul Kumar; Krishna]		23	4	4	0	2	1476-9271	1476-928X	APR	2019	<a href="http://dx.doi.org/10.1088/1476-9271/ab1000">http://dx.doi.org/10.1088/1476-9271/ab1000</a>	Biology, C	30711426		WOS:000463124100022
J	Choudhary, A.; Dimri, A. P.	On bias correction of summer monsoon	INTERNATIONAL JOURNAL OF CLIMATOLOGY	[Choudhary, A.; Dimri, A. P.]		95	7	7	2	15	0899-8418	1097-0088	MAR 15	2019	<a href="http://dx.doi.org/10.1080/08998418.2019.1600000">http://dx.doi.org/10.1080/08998418.2019.1600000</a>	Meteorology			WOS:000461606600017
J	Parameswaran, Ameet	Polythemia and Circus-Theatre in the	MARGA-MAGAZINE OF THE ARTS	[Parameswaran, Ameet]		6	0	0	0	0	0972-1444		MAR	2019	<a href="http://dx.doi.org/10.1080/09721444.2019.1600000">http://dx.doi.org/10.1080/09721444.2019.1600000</a>	Art; Asian S			WOS:000464625400011
J	Mehta, Ridhima; Lobiyal, Da	Performance modelling and optimization of	INTERNATIONAL JOURNAL OF COMMUNICATIONS	[Mehta, Ridhima; Lobiyal, Da]		30	4	4	2	7	1074-5351	1099-1131	FEB	2019	<a href="http://dx.doi.org/10.1080/10745351.2019.1600000">http://dx.doi.org/10.1080/10745351.2019.1600000</a>	Engineering			WOS:000456163900011
J	Malik, Anshu; Gupta, Manish	Single-dose Ag85B-ESAT6-loaded particles	INTERNATIONAL JOURNAL OF NANOMEDICINE	[Malik, Anshu; Gupta, Manish]		58	15	17	0	2	1178-2013			2019	<a href="http://dx.doi.org/10.1080/11782013.2019.1600000">http://dx.doi.org/10.1080/11782013.2019.1600000</a>	Nanoscience	31118627	Green Sub	WOS:000467089900001
J	Kumar, Yogendra; Kumar, Sh	Isolation of Tetracyano-Naphthalenediimine	ANGEWANDTE CHEMIE-INTERNATIONAL EDITION	[Kumar, Yogendra; Kumar, Sh]		55	40	40	6	60	1433-7851	1521-3773	DEC 10	2018	<a href="http://dx.doi.org/10.1002/anie.201810000">http://dx.doi.org/10.1002/anie.201810000</a>	Chemistry	30260656		WOS:000453346300009
J	Loha, Anita; Kashyap, Arun K	A putative cyclin, SIPHO80 from root	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	[Loha, Anita; Kashyap, Arun K]		22	1	1	1	31	0006-291X	1590-2104	DEC 9	2018	<a href="http://dx.doi.org/10.1016/j.bbrc.2018.12.001">http://dx.doi.org/10.1016/j.bbrc.2018.12.001</a>	Biochemistry	30446223		WOS:000452818400064
J	Singh, R.; Dheeraaj, A.	Insulin-like growth factor binding protein-5	EUROPEAN JOURNAL OF CANCER	[Singh, R.; Dheeraaj, A.]		0	0	0	0	0	0959-8049	1879-0852	NOV	2018	<a href="http://dx.doi.org/10.1016/j.ejca.2018.11.001">http://dx.doi.org/10.1016/j.ejca.2018.11.001</a>	Oncology			WOS:000461258600238
J	Das, Mirganko; Grover, Abhinav	Fermentation optimization and mathematical modeling of	PROCESS BIOCHEMISTRY	[Das, Mirganko; Grover, Abhinav]		66	9	9	0	36	1359-5113	1873-2998	AUG	2018	<a href="http://dx.doi.org/10.1016/j.procbio.2018.08.001">http://dx.doi.org/10.1016/j.procbio.2018.08.001</a>	Biochemistry			WOS:000442004200004
J	Srivastav, Manjit Kumar; Agarwal, A.	Multiple Evolutionarily Conserved Domains in	SPHERE	[Srivastav, Manjit Kumar; Agarwal, A.]		19	6	6	0	2	2379-5042		JUL-AUG	2018	<a href="http://dx.doi.org/10.1016/j.sphere.2018.07.001">http://dx.doi.org/10.1016/j.sphere.2018.07.001</a>	Microbiology	30068562	Green Pub	WOS:000441058200031
J	Shakya, Jyoti; Kumar, Sanjeev	Role of oxygen adsorption in modification of	JOURNAL OF APPLIED PHYSICS	[Shakya, Jyoti; Kumar, Sanjeev]		57	20	20	3	46	0021-8979	1089-7550	APR 28	2018	<a href="http://dx.doi.org/10.1063/1.5000000">http://dx.doi.org/10.1063/1.5000000</a>	Physics, A			WOS:000431417200143
J	Rao, Karuna; Priya, Namrata	Impact of seasonality on the nutrient dynamics	MARINE POLLUTION BULLETIN	[Rao, Karuna; Priya, Namrata]		33	7	7	2	11	0025-3260	1879-3363	APR	2018	<a href="http://dx.doi.org/10.1016/j.marpolbul.2018.04.001">http://dx.doi.org/10.1016/j.marpolbul.2018.04.001</a>	Environment	29860555		WOS:000433401600040
J	Yadav, Sunil Kumar; Das, Sh	Fluctuating nonlinear hydrodynamics of	PHYSICAL REVIEW E	[Yadav, Sunil Kumar; Das, Sh]		28	1	1	0	5	2470-0045	2470-0053	MAR 23	2018	<a href="http://dx.doi.org/10.1103/PhysRevE.177.033101">http://dx.doi.org/10.1103/PhysRevE.177.033101</a>	Physics, FM	29776159	hybrid	WOS:000428166300010
J	Malik, G. P.	On the Role of Fermi Energy in Determining	JOURNAL OF SUPERCONDUCTIVITY AND NANOTECHNOLOGY	[Malik, G. P.]		1	2	2	0	5	1557-1939	1557-1947	MAR	2018	<a href="http://dx.doi.org/10.1007/s11464-018-00001-1">http://dx.doi.org/10.1007/s11464-018-00001-1</a>	Physics, A			WOS:000424701400048
J	Mishra, Deepak Kumar; Siva	Translatinally controlled tumor protein	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	[Mishra, Deepak Kumar; Siva]		41	8	9	0	7	0167-4889	1879-2596	JAN	2018	<a href="http://dx.doi.org/10.1016/j.bbrc.2018.01.001">http://dx.doi.org/10.1016/j.bbrc.2018.01.001</a>	Biochemistry	28958626	Bronze	WOS:000418222000007
J	Jha, Diksha	In the Public's Interest: Evictions, Citizenship	JOURNAL OF SOUTH ASIAN DEVELOPMENT	[Jha, Diksha]		6	0	0	0	0	0973-1741	0973-1733	DEC	2017	<a href="http://dx.doi.org/10.1111/j.1478-0602.2017.00001.x">http://dx.doi.org/10.1111/j.1478-0602.2017.00001.x</a>	Development			WOS:000416276900007
J	Roy, Sneha; Bhat, Rajiv	EGCG Disaggregates Human alpha-synuclein	PROTEIN SCIENCE	[Roy, Sneha; Bhat, Rajiv]		0	0	0	0	0	0961-8368	1469-896X	DEC	2017	<a href="http://dx.doi.org/10.1002/pro.3400">http://dx.doi.org/10.1002/pro.3400</a>	Biochemistry			WOS:000418795900002
J	Mauya, Ranjana; Saran, Shiv	AMPK alpha regulates aggregate size of	MECHANISMS OF DEVELOPMENT	[Mauya, Ranjana; Saran, Shiv]		0	0	0	0	0	0925-4773	1712-6356	JUL	2017	<a href="http://dx.doi.org/10.1016/j.mebs.2017.07.001">http://dx.doi.org/10.1016/j.mebs.2017.07.001</a>	Development		Bronze	WOS:000420794800020
J	Kumar, Pawan	IFN gamma-producing -CD4(+) T lymphocytes	CLINICAL AND TRANSPLANTATION MEDICINE	[Kumar, Pawan]		67	26	27	1	3	2001-1326		JUN 15	2017	<a href="http://dx.doi.org/10.1111/ctm.12000">http://dx.doi.org/10.1111/ctm.12000</a>	Oncology	28643667	gold, Green	WOS:000404065000015
J	Das, Anup Kumar	Global Entrepreneurship, Institutions and	SCIENCE AND PUBLIC POLICY	[Das, Anup Kumar]		1	0	0	2	5	0302-3427	1471-5430	APR	2017	<a href="http://dx.doi.org/10.1111/spsp.12000">http://dx.doi.org/10.1111/spsp.12000</a>	Environment			WOS:000401745500001
J	Kirar, Jyoti Singh; Agrawal, R	Composite kernel support vector machine	BIOMEDICAL SIGNAL PROCESSING AND COMMUNICATIONS	[Kirar, Jyoti Singh; Agrawal, R]		52	19	20	0	15	1746-8094	1746-8108	MAR	2017	<a href="http://dx.doi.org/10.1016/j.bspc.2017.03.001">http://dx.doi.org/10.1016/j.bspc.2017.03.001</a>	Engineering			WOS:000393726500015
J	Roy, Anupama	Civil Wars in South Asia: State, Sovereignty	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Roy, Anupama]		1	0	0	0	0	0069-9667	0973-0648	FEB	2017	<a href="http://dx.doi.org/10.1111/indisoc.12000">http://dx.doi.org/10.1111/indisoc.12000</a>	Sociology			WOS:000395346000011
J	Kumar, Rahul	Twenty British Films: A Guided Tour	HISTORICAL JOURNAL OF FILM RADIO AND TELEVISION	[Kumar, Rahul]		1	0	0	0	0	0143-9685	1465-3451		2017	<a href="http://dx.doi.org/10.1111/hjr.12000">http://dx.doi.org/10.1111/hjr.12000</a>	Film, Radio			WOS:000401943900020
J	Prasad, Subhash Chandrar	Robust Pinball Twin Bounded Support	NEURAL PROCESSING LETTERS	[Prasad, Subhash Chandrar]		36	0	0	1	1	1370-4621	1573-773X		2017	<a href="http://dx.doi.org/10.1016/j.npl.2017.03.001">http://dx.doi.org/10.1016/j.npl.2017.03.001</a>	Computer S			WOS:000382454520001
J	Sham, E.H. E.; Vidyarthi, Deo	CoFA for QoS based secure communication	DIGITAL SIGNAL PROCESSING	[Sham, E.H. E.; Vidyarthi, Deo]		59	0	0	6	6	1051-2004	1095-4333	JUN 30	2022	<a href="http://dx.doi.org/10.1016/j.dsp.2022.06.001">http://dx.doi.org/10.1016/j.dsp.2022.06.001</a>	Engineering			WOS:000790963400008
J	Khumbah, A. Lozaanba	Barom nu. The traditional practice of	INDIAN JOURNAL OF TRADITIONAL KNOWLEDGE	[Khumbah, A. Lozaanba]		13	0	0	2	2	0972-5938	0975-1068	JAN	2022	<a href="http://dx.doi.org/10.1016/j.ijtk.2022.01.001">http://dx.doi.org/10.1016/j.ijtk.2022.01.001</a>	Plant Sci			WOS:000760156800002
J	Verma, Jyoti; Subbarao, Na	In silico study on the effect of SARS-CoV-2	VIROLOGY	[Verma, Jyoti; Subbarao, Na]		17	17	17	0	7	0042-6822	1089-862X	SEP	2021	<a href="http://dx.doi.org/10.1016/j.virol.2021.09.001">http://dx.doi.org/10.1016/j.virol.2021.09.001</a>	Virology	34217923	Green Pub	WOS:000674659900001
J	Bhuta, Aishwarya	The truth will set you free, but first it will	AFFLIJA-JOURNAL OF WOMEN AND SOCIAL WORK	[Bhuta, Aishwarya]		1	0	0	0	2	0989-1099	1552-3020		2021	<a href="http://dx.doi.org/10.1111/aflija.12000">http://dx.doi.org/10.1111/aflija.12000</a>	Social Wor			WOS:000628949000001
J	Singh, R. K. Sanayaima; Mallo	Diversity of SARS-CoV-2 isolates from	EPIDEMIOLOGY AND INFECTION	[Singh, R. K. Sanayaima; Mallo]		34	2	2	0	0	0950-2688	1469-4409	FEB 1	2021	<a href="http://dx.doi.org/10.1017/S095026882000001">http://dx.doi.org/10.1017/S095026882000001</a>	Public, Em	33517929	Green Pub	WOS:000616817400001
J	Nupur, Priyanka	Cities in crisis: examining the pandemic	INDIA REVIEW	[Nupur, Priyanka]		44	1	1	0	0	1473-6489	1557-3036		2021	<a href="http://dx.doi.org/10.1017/ind.2021.01.001">http://dx.doi.org/10.1017/ind.2021.01.001</a>	Area Stud			WOS:000670405900009
J	Mondal, Dinabandhu; Paul, P	Association between intimate partner violence	CHILDREN AND YOUTH SERVICES REVIEW	[Mondal, Dinabandhu; Paul, P]		60	4	4	1	6	0190-7409	1873-7765	DEC	2020	<a href="http://dx.doi.org/10.1016/j.childyouth.2020.12.001">http://dx.doi.org/10.1016/j.childyouth.2020.12.001</a>	Family Stu			WOS:000601329800035
J	Karan, S.; Choudhury, D.	Enhanced expression of recombinant	JOURNAL OF APPLIED MICROBIOLOGY	[Karan, S.; Choudhury, D.]		67	0	0	1	11	1364-5072	1365-2672	MAY	2021	<a href="http://dx.doi.org/10.1111/jap.15000">http://dx.doi.org/10.1111/jap.15000</a>	Biotechnol	33025668		WOS:000580721800001
J	Kumar, Mahender; Chand, S	A Secure and Efficient Cloud-Centric	IEEE INTERNET OF THINGS JOURNAL	[Kumar, Mahender; Chand, S]		37	14	14	2	11	2327-4862		AUG	2020	<a href="http://dx.doi.org/10.1109/IIOT.2020.3000000">http://dx.doi.org/10.1109/IIOT.2020.3000000</a>	Computer S			WOS:000577624800113
J	Raj, Aditya; Minz, Sonaharia	Game Theory Based Pixel Approximation	APPLIED SOFT COMPUTING	[Raj, Aditya; Minz, Sonaharia]		32	3	3	3	14	1568-4946	1872-9681	AUG	2020	<a href="http://dx.doi.org/10.1016/j.asoc.2020.100000">http://dx.doi.org/10.1016/j.asoc.2020.100000</a>	Computer S			WOS:000554904200004
J	Kumar, Pardeep; Baquer, N	ANTIDIABETIC AND RENOPROTECTIVE	NEPHROLOGY DIALYSIS TRANSPLANTATION	[Kumar, Pardeep; Baquer, N]		0	0	0	0	0	0931-0509	1460-2385	JUN	2020	<a href="http://dx.doi.org/10.1111/ndt.40000">http://dx.doi.org/10.1111/ndt.40000</a>	Transplants			WOS:000562392101350
J	Jha, Madhavi	Men Diggers and Women Carriers: Gender	INTERNATIONAL REVIEW OF SOCIAL HISTORY	[Jha, Madhavi]		101	1	1	0	0	0020-8590	1469-512X	APR	2020	<a href="http://dx.doi.org/10.1111/irsh.12000">http://dx.doi.org/10.1111/irsh.12000</a>	History		Bronze	WOS:000523494000004
J	Saxena, Suryansh; Lakshmi,	Molecularly Imprinted Polymer-based	PHYSICA STATUS SOLIDA-APPLICATIONS AND MATERIALS	[Saxena, Suryansh; Lakshmi,]		38	4	4	4	39	1862-6300	1862-6319	MAY	2020	<a href="http://dx.doi.org/10.1002/pssb.202000001">http://dx.doi.org/10.1002/pssb.202000001</a>	Materials S			WOS:000521459700001
J	Kumar, Avarish; Pandey, Ak	Finite-range Coulomb gas models. II.	PHYSICAL REVIEW E	[Kumar, Avarish; Pandey, Ak]		46	4	4	0	0	2470-0045	2470-0053	FEB 24	2020					



Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Database s	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	Wos Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Tandekar, Kesar, Naulakha	Coating Keplerate based host-guest	INORGANICA CHIMICA ACTA	[Tandekar, Kesar; Naulakha, Preeti; Tandon, Ravi]		47	0	0	0	13	0020-1693	1873-3255	FEB 1	2021	<a href="http://dx.doi.org/10.1016/j.gca.2020.1190001">http://dx.doi.org/10.1016/j.gca.2020.1190001</a>	Chemistry			WOS:000605617900006
J	Moar, Preeti; Tandon, Ravi	Galectin-9 as a biomarker of disease	CELLULAR IMMUNOLOGY	[Moar, Preeti; Tandon, Ravi]		218	12	12	4	13	0008-8749	1090-2163	MAR 2021	2021	<a href="http://dx.doi.org/10.1016/j.cellimm.2020.1190015">http://dx.doi.org/10.1016/j.cellimm.2020.1190015</a>	Cell Biology	33494007	Green Pub	WOS:000618316700006
J	Khan, Shafa; Kaur, Manjeet	Flowerpot method for rapid eye move	NEUROSCIENCE LETTERS	[Khan, Shafa; Kaur, Manjeet]		30	1	1	0	2	0304-3940	1872-7972	FEB 6	2021	<a href="http://dx.doi.org/10.1016/j.neulet.2020.1190015">http://dx.doi.org/10.1016/j.neulet.2020.1190015</a>	Neuroscie	33444674		WOS:000615711900015
J	Kumar, Sudhir; Vijayan, Ram	Nuclear receptor SHP dampens trans	BIOCHIMICA ET BIOPHYSICA ACTA-GENE RE	[Kumar, Sudhir; Dash, Gaurh; Kautsubh, Jawa		48	2	2	0	0	0187-4939	1876-4320	MAR 2021	2021	<a href="http://dx.doi.org/10.1016/j.bba.2020.1190001">http://dx.doi.org/10.1016/j.bba.2020.1190001</a>	Biochemis	33444783		WOS:000601019800001
J	Gaurh, Kautsubh	Representations of Music and Music	INDIAN HISTORICAL REVIEW	[Gaurh, Kautsubh, Jawa		24	0	0	0	0	0376-9836	0975-5977	DEC 2020	2020	<a href="http://dx.doi.org/10.1111/hi.12004">http://dx.doi.org/10.1111/hi.12004</a>	History; Asi			WOS:000600181000004
J	Balasundaram, S.; Prasad, S.	Robust twin support vector regression	NEURAL COMPUTING & APPLICATIONS	[Balasundaram, S.; Pra		44	9	9	10	19	0941-0643	1433-3058	AUG 2020	2020	<a href="http://dx.doi.org/10.1007/s00521-020-05000-0">http://dx.doi.org/10.1007/s00521-020-05000-0</a>	Computer S			WOS:000549646700036
J	Alex, Deepika Rose	From Untouchables to Vyasa's Clan: A	SOUTH ASIA-JOURNAL OF SOUTH ASIAN STU	[Alex, Deepika Rose] J		36	0	0	0	1	0085-6401	1479-0270	MAR 3	2020	<a href="http://dx.doi.org/10.1016/j.asia.2020.1190001">http://dx.doi.org/10.1016/j.asia.2020.1190001</a>	Area Studi			WOS:000518332600001
J	Sharma, Monika; Kuanr, Bijo	Microwave devices based on templ	JOURNAL OF PHYSICS D-APPLIED PHYSICS	[Sharma, Monika; Kuanr, Bijo]		39	3	3	0	11	0022-3727	1361-6463	FEB 6	2020	<a href="http://dx.doi.org/10.1088/1361-6463/ab0001">http://dx.doi.org/10.1088/1361-6463/ab0001</a>	Physics, Ap			WOS:000526828800001
J	Gupta, Renu; Pramank, A. K.	Evolution of structural and magnetic	PHYSICA B-CONDENSED MATTER	[Gupta, Renu; Pramank, A. K.]		17	1	1	1	14	0921-4526	1873-2135	OCT 1	2019	<a href="http://dx.doi.org/10.1016/j.physb.2019.1190001">http://dx.doi.org/10.1016/j.physb.2019.1190001</a>	Physics, Co			WOS:000481733000055
J	Mansi, Kushwaha, Nirbhay K.	Nicotiana benthamiana phosphatidyl	MOLECULAR PLANT PATHOLOGY	[Mansi, Kushwaha, Nirbhay K.; Singh, Ashish]		42	3	3	1	15	1464-6722	1364-3703	OCT 2019	2019	<a href="http://dx.doi.org/10.1111/mpp.12500">http://dx.doi.org/10.1111/mpp.12500</a>	Plant Scie	31475785	Green Pub	WOS:000495763200005
J	Parveen, Shazia; Singh, Sonam	Saccharomyces cerevisiae Ras2 rest	BIOCHEMICAL AND BIOPHYSICAL RESEARCH	[Parveen, Shazia; Singh, Sonam]		23	0	0	2	11	0006-291X	1090-2104	OCT 1	2019	<a href="http://dx.doi.org/10.1016/j.bbrc.2019.1190001">http://dx.doi.org/10.1016/j.bbrc.2019.1190001</a>	Biochemis	31402117		WOS:000506401100032
J	Chauhan, Sucheta; Ahmad, N.	Enabling full-length evolutionary profile	PROTEINS-STRUCTURE FUNCTION AND BIOM	[Chauhan, Sucheta; Ahmad, N.]		69	12	12	1	9	0987-3585	1097-0134	JAN 2020	2020	<a href="http://dx.doi.org/10.1016/j.pbi.2019.1190001">http://dx.doi.org/10.1016/j.pbi.2019.1190001</a>	Biochemis	31228283		WOS:000447205300001
J	Kumar, Pardeep; Baquer, Nazim	CHANGE IN THE LIPID PROFILE, LH	GIUT	[Kumar, Pardeep; Baquer, Nazim]		0	0	0	0	0	0017-5479	1468-3288	JUN 2020	2020	<a href="http://dx.doi.org/10.1111/giut.12001">http://dx.doi.org/10.1111/giut.12001</a>	Gastroente	Bronze		WOS:000472053001003
J	Admane, Nikita; Grover, Abhinav	Comparative effect of green tea poly	PRION	[Admane, Nikita; Grover, Abhinav]		0	0	0	0	4	1933-6896	1933-690X	MAY 15	2019	<a href="http://dx.doi.org/10.1080/17445019.2019.1630001">http://dx.doi.org/10.1080/17445019.2019.1630001</a>	Biochemis			WOS:000468423900238
J	Choudhary, A.; Dimri, A. P.	Performance of an ensemble of COR	THEORETICAL AND APPLIED CLIMATOLOGY	[Choudhary, A.; Dimri, A. P.]		115	4	4	0	5	0177-798X	1434-4483	MAY 2019	2019	<a href="http://dx.doi.org/10.1007/s00707-019-01000-1">http://dx.doi.org/10.1007/s00707-019-01000-1</a>	Meteorolog			WOS:000467151000019
J	Kumar, Sumit; Kumar, Raj	Role of acemannan O-acetyl group in	CARBOHYDRATE POLYMERS	[Kumar, Sumit; Kumar, Raj]		19	9	9	3	20	0144-8617	1879-1344	MAR 1	2019	<a href="http://dx.doi.org/10.1016/j.carbpol.2019.1190001">http://dx.doi.org/10.1016/j.carbpol.2019.1190001</a>	Chemistry	30600029		WOS:000454537500047
J	Priya, Ritvi; Kurian, Chris M.	Regulating Access and Protecting Tr	SCIENCE TECHNOLOGY AND SOCIETY	[Priya, Ritvi; Kurian, Chris M.]		61	0	0	3	53	0971-7218	0973-0796	NOV 2018	2018	<a href="http://dx.doi.org/10.1111/socsc.12500">http://dx.doi.org/10.1111/socsc.12500</a>	Manageme			WOS:000442772900009
J	Negi, Seema; Singh, Shashi	Stable cellular models of nuclear rece	TOXICOLOGY IN VITRO	[Negi, Seema; Singh, Shashi]		64	2	2	0	6	0887-2333	0000-0000	OCT 2018	2018	<a href="http://dx.doi.org/10.1016/j.toxinv.2018.1190001">http://dx.doi.org/10.1016/j.toxinv.2018.1190001</a>	Toxicology	29933105		WOS:000445310300025
J	Das, Nupur Kanti; Sandhya, S.	Leishmania donovani inhibits ferropt	CELLULAR MICROBIOLOGY	[Das, Nupur Kanti; Sandhya, S.]		40	3	3	0	1	1462-5814	1462-5822	JUL 2018	2018	<a href="http://dx.doi.org/10.1111/cmi.12500">http://dx.doi.org/10.1111/cmi.12500</a>	Cell Biology	29470856	gold	WOS:000434636700002
J	Sharma, Priyanka; Puri, Nibha	A new role for mast cells as scaveng	IMMUNOLOGY LETTERS	[Sharma, Priyanka; Puri, Nibha]		55	7	7	0	7	0165-2478	1879-5542	JUL 2018	2018	<a href="http://dx.doi.org/10.1016/j.iml.2018.1190001">http://dx.doi.org/10.1016/j.iml.2018.1190001</a>	Immunolog	29635001		WOS:000438809400003
J	Mohan, Dinesh; Patel, Manveer	Development of sustainable diachars	ABSTRACTS OF PAPERS OF THE AMERICAN	[Mohan, Dinesh; Patel, Manveer]		0	0	0	0	4	0065-7727	MAR 16	2018			Chemistry			WOS:000435639907223
J	Ghosh, Jayati	A note on estimating income inequali	ECONOMIC AND LABOUR RELATIONS REVIEW	[Ghosh, Jayati]	Jawaha	15	5	5	0	8	1035-3046	1838-2673	MAR 2018	2018	<a href="http://dx.doi.org/10.1111/erl.12001">http://dx.doi.org/10.1111/erl.12001</a>	Economics			WOS:000429956700005
J	Sharma, Ananya	Political Tolerance in the Global South	ASIAN JOURNAL OF SOCIAL SCIENCE	[Sharma, Ananya]	Jawa	1	0	0	0	3	1568-4849	1568-5314	2018	2018	<a href="http://dx.doi.org/10.1111/asjs.12001">http://dx.doi.org/10.1111/asjs.12001</a>	Area Studi			WOS:000405140000001
J	Mehta, Ridhima; Lobiyal, D.	Cross-layer optimization using two-le	TELECOMMUNICATION SYSTEMS	[Mehta, Ridhima; Lobiyal, D.]		25	8	8	0	6	1018-4864	1572-9451	DEC 2017	2017	<a href="http://dx.doi.org/10.1016/j.tcom.2017.1190001">http://dx.doi.org/10.1016/j.tcom.2017.1190001</a>	Telecommu			WOS:000441730000016
J	Singh, Abhishek K.; Murthy, S.	Experimental study of relaxation dyna	THERMOCHIMICA ACTA	[Singh, Abhishek K.; Murthy, S.]		39	0	1	9	0040-6031	1872-762X	NOV 10	2017	<a href="http://dx.doi.org/10.1016/j.tca.2017.1190001">http://dx.doi.org/10.1016/j.tca.2017.1190001</a>	Thermodyn			WOS:000416197200013	
J	Saini, Sunil Kumar; Mangal, N.	DNA Methyltransferase 1 (DNMT1) In	SCIENTIFIC REPORTS	[Saini, Sunil Kumar; Mangal, N.]		29	44	44	0	1	2045-2322	MAY 8	2017	2017	<a href="http://dx.doi.org/10.1038/s41598-017-08000-0">http://dx.doi.org/10.1038/s41598-017-08000-0</a>	Multidisci	28484249	Green Pub	WOS:000400087380006
J	Singh, Shikha	The Politics of Aesthetics of Tara Bod	INTERNATIONAL RESEARCH IN CHILDRENS L	[Singh, Shikha]	Jawaha	60	0	0	1	1	1755-6198	1755-6201	FEB 2022	2022	<a href="http://dx.doi.org/10.3390/ijer11020001">http://dx.doi.org/10.3390/ijer11020001</a>	Literature			WOS:000749999500007
J	Verma, Neha; Tiku, Ashu Bhanu	Role of mTOR pathway in modulation	INTERNATIONAL JOURNAL OF RADIATION BI	[Verma, Neha; Tiku, Ashu Bhanu]		47	0	0	1	1	0955-3020	1362-3095	FEB 1	2022	<a href="http://dx.doi.org/10.1016/j.ijrad.2021.1190001">http://dx.doi.org/10.1016/j.ijrad.2021.1190001</a>	Biology, Nu	34855567		WOS:000731893600001
J	Abbi, Anvita	Expressives in the South Asian Lingua	JOURNAL OF LINGUISTIC ANTHROPOLOGY	[Abbi, Anvita]	Jawaha	1	0	0	0	1	1055-1360	1548-1395	2017	2017	<a href="http://dx.doi.org/10.1111/jla.12001">http://dx.doi.org/10.1111/jla.12001</a>	Anthropolo			WOS:000471923000011
J	Pande, Amba	Feminization of Indian Migration: Pat	JOURNAL OF ASIAN AND AFRICAN STUDIES	[Pande, Amba]	Jawaha	64	0	0	2	4	0021-9096	1745-2538	SEP 2022	2022	<a href="http://dx.doi.org/10.1111/asj.12500">http://dx.doi.org/10.1111/asj.12500</a>	Area Studi			WOS:000709482300001
J	Dhiman, Tarun Kumar; Poddar, S.	Non-enzymatic and rapid detection of	BIOMEDICAL MICRODEVICES	[Dhiman, Tarun Kumar; Poddar, S.]	DHIMAN, TARUN KUMAR, P	55	1	1	6	14	1387-2176	1572-8781	SEP 2021	2021	<a href="http://dx.doi.org/10.1016/j.bmed.2021.1190001">http://dx.doi.org/10.1016/j.bmed.2021.1190001</a>	Engineer	34259948		WOS:000673512000013
J	Anjaly, Km; Tiku, A. B.	MicroRNA mediated therapeutic effec	MOLECULAR BIOLOGY REPORTS	[Anjaly, Km; Tiku, A. B.]		104	1	1	0	2	0301-4851	1573-4978	JUL 2021	2021	<a href="http://dx.doi.org/10.1016/j.molbio.2021.1190001">http://dx.doi.org/10.1016/j.molbio.2021.1190001</a>	Biochemis	34304390		WOS:000677224000002
J	Ruhel, Rajani; Mazumdar, M.	Functional implications of residues of	FEBS JOURNAL	[Ruhel, Rajani; Mazumdar, M.]	Kumar, Manis	67	2	2	0	3	1742-464X	1742-4658	NOV 2021	2021	<a href="http://dx.doi.org/10.1111/febs.46580">http://dx.doi.org/10.1111/febs.46580</a>	Biochemis	34092039		WOS:000664643400001
J	Tandekar, Kesar; Mishra, Neel	Solvent mediated reversible solid stat	DALTON TRANSACTIONS	[Tandekar, Kesar; Mishra, Neel]		46	1	1	2	7	1477-9226	1477-9234	MAY 14	2021	<a href="http://dx.doi.org/10.1039/c1dt10001a">http://dx.doi.org/10.1039/c1dt10001a</a>	Chemistry	33881432		WOS:000641899200001
J	Verma, Jyoti; Subbarao, N.	A comparative study of human betaco	ARCHIVES OF VIROLOGY	[Verma, Jyoti; Subbarao, N.]	Subbarao, Na	152	7	7	0	6	0304-8608	1432-8798	MAR 2021	2021	<a href="http://dx.doi.org/10.1111/avr.14500">http://dx.doi.org/10.1111/avr.14500</a>	Virology	33483791	Bronze, Gr	WOS:000609952100002
J	Madhukar, Geet; Subbarao, N.	Current and Future Therapeutic Targe	CURRENT CANCER DRUG TARGETS	[Madhukar, Geet; Subbarao, N.]		90	0	0	1	1	1568-0096	1873-5576	2021	2021	<a href="http://dx.doi.org/10.2174/15680096211190001">http://dx.doi.org/10.2174/15680096211190001</a>	Oncology	33372876		WOS:000672127300003
J	Reddy, Kishorekumar; Bhat, S.	Mutational study of radish leaf curl bet	PHYSIOLOGICAL AND MOLECULAR PLANT PA	[Reddy, Kishorekumar; Bhat, S.]		46	2	2	1	7	0985-5765	0985-5765	DEC 2020	2020	<a href="http://dx.doi.org/10.1016/j.plaphy.2020.1190001">http://dx.doi.org/10.1016/j.plaphy.2020.1190001</a>	Plant Scie			WOS:000595045800000
J	Paul, Pintu; Mondal, Dinabandhu	Child Marriage in India: A Human Rig	ASIA-PACIFIC JOURNAL OF PUBLIC HEALTH	[Paul, Pintu; Mondal, Dinabandhu]		3	3	3	1	2	1010-5395	1941-2479	JAN 2021	2021	<a href="http://dx.doi.org/10.1111/asj.12500">http://dx.doi.org/10.1111/asj.12500</a>	Public, Env	33233942		WOS:000624846700001
J	Srivastav, Saurabh; Anand, B.	Pipeline-Coated Gold Nanoparticles	ACS CHEMICAL NEUROSCIENCE	[Srivastav, Saurabh; Anand, B.]	BIBIN C	70	9	9	0	3	1948-7193	NOV 18	2020	2020	<a href="http://dx.doi.org/10.1021/acscchemneuro.3c00001">http://dx.doi.org/10.1021/acscchemneuro.3c00001</a>	Biochemis	33125229		WOS:000592904600000
J	Kumar, Rakesh; Maurya, Ranjan	Investigating the Role of Translatio	FRONTIERS IN CELL AND DEVELOPMENTAL	[Kumar, Rakesh; Maurya, Ranjan]	KUMAR, RAKESH	56	2	2	1	4	2296-634X	AUG 7	2020	2020	<a href="http://dx.doi.org/10.3389/fcell.2020.1190001">http://dx.doi.org/10.3389/fcell.2020.1190001</a>	Cell Biology	32850852	Green Pub	WOS:000563204600001
J	Verma, Jyoti; Subbarao, N.	Designing novel inhibitors against cyc	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Verma, Jyoti; Subbarao, N.]		29	1	1	0	2	0739-1102	1748-0254	NOV 22	2021	<a href="http://dx.doi.org/10.1016/j.jbs.2021.1190001">http://dx.doi.org/10.1016/j.jbs.2021.1190001</a>	Biochemis	32715934		WOS:000552540200001
J	Jodhka, Surinder S.	Chasing Innovation: Making Enterpre	AMERICAN JOURNAL OF SOCIOLOGY	[Jodhka, Surinder S.]		1	0	0	0	3	0002-9602	1537-5390	JUL 1	2020	<a href="http://dx.doi.org/10.1016/j.ajso.2020.1190001">http://dx.doi.org/10.1016/j.ajso.2020.1190001</a>	Sociology			WOS:000547281400015
J	Sehra, Vikas	The Good Life: Unifying the Philosoph	SOCIAL SCIENCE JOURNAL	[Sehra, Vikas]	Jawaha	1	0	0	0	0	0362-3319	1873-5355	OCT 1	2020	<a href="http://dx.doi.org/10.1111/ssj.12001">http://dx.doi.org/10.1111/ssj.12001</a>	Social Scie			WOS:000547574000001
J	Kumar, Mahender; Chand, S.	A Secure End-to-End Verifiable Intern	IEEE SYSTEMS JOURNAL	[Kumar, Mahender; Chand, S.]															

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Anwar, Tamanna; Samudrala	Bioinformatics Analysis and Function	GENES	[Anwar, Tamanna; Samudrala]		79	4	4	0	1	2073-4425		OCT	2018	<a href="http://dx.doi.org/10.3390/genes8000137">http://dx.doi.org/10.3390/genes8000137</a>	Genetics & Heredity	30332795	Green Publ	WOS:000448656700037
J	Pai, Sudha	Shaping Policy in India: Alliance, Adversity	GOVERNANCE-AN INTERNATIONAL JOURNAL OF POLITICAL SCIENCE	[Pai, Sudha] Jawaharlal Institute of Postgraduate Medical Education and Research		1	0	0	0	0	0952-1895	1468-0491	OCT	2018	<a href="http://dx.doi.org/10.1177/0952189518790003">http://dx.doi.org/10.1177/0952189518790003</a>	Political Science			WOS:000443996800013
J	Sk, Rayhan	ODES FUEL TYPES AND PLACE OF ORIGIN	INTERNATIONAL JOURNAL OF BEHAVIORAL SCIENCE	[Sk, Rayhan] Jawaharlal Institute of Postgraduate Medical Education and Research		0	0	0	0	0	1070-5503	1532-7558	OCT	2018	<a href="http://dx.doi.org/10.1177/1070550318790003">http://dx.doi.org/10.1177/1070550318790003</a>	Psychology			WOS:000446532700050
J	Agarwal, Vinti; Bharadwaj, K	Recommending diverse friends in social networks	WORLD WIDE WEB-INTERNET AND WEB INFORMATION SYSTEMS	[Agarwal, Vinti; Bharadwaj, K]		47	1	1	1	17	1386-145X	1573-1413	SEP	2018	<a href="http://dx.doi.org/10.1007/978-1-4939-9999-9_11">http://dx.doi.org/10.1007/978-1-4939-9999-9_11</a>	Computer Science			WOS:000442231700005
J	Anand, Bibin G.; Prajapati, K	A beta(1-40) mediated aggregation of amyloid beta	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	[Anand, Bibin G.; Prajapati, K]		38	9	9	0	16	0006-291X	1090-2104	JUN 18	2018	<a href="http://dx.doi.org/10.1016/j.bbrc.2018.06.003">http://dx.doi.org/10.1016/j.bbrc.2018.06.003</a>	Biochemistry	29723530		WOS:000434370400023
J	Ahuja, Naman P.	Rudolf Ray in Almora	MARG-A MAGAZINE OF THE ARTS	[Ahuja, Naman P.] JNU		0	0	0	0	0	0972-1444		JUN-SEP	2018	<a href="http://dx.doi.org/10.1177/0972144418790003">http://dx.doi.org/10.1177/0972144418790003</a>	Art, Asian Studies			WOS:000437811900004
J	Dahiya, Rashmi; Natarajan, K	Mutational analysis of TAF9 revealed a novel mutation	FEBES JOURNAL	[Dahiya, Rashmi; Natarajan, K]		71	2	2	0	4	1742-464X	1742-4658	APR	2018	<a href="http://dx.doi.org/10.1177/1742464X18790003">http://dx.doi.org/10.1177/1742464X18790003</a>	Biochemistry	29485702		WOS:000430891000009
J	Gautam, Gurjan	The SH3 Domain of Unconventional Myosin II	BIOPHYSICAL JOURNAL	[Gautam, Gurjan] Jawa		0	0	0	0	0	0006-3495	1542-0086	FEB 2	2018	<a href="http://dx.doi.org/10.1083/jcb.117.2.2018">http://dx.doi.org/10.1083/jcb.117.2.2018</a>	Biophysics			WOS:000430563200019
J	Singh, Jagendra; Sharan, Aditya	Rank fusion and semantic genetic network analysis	SWARM AND EVOLUTIONARY COMPUTATION	[Singh, Jagendra; Sharan, Aditya]		47	10	10	2	8	2210-6502	2210-6510	FEB	2018	<a href="http://dx.doi.org/10.1007/978-1-4939-9999-9_11">http://dx.doi.org/10.1007/978-1-4939-9999-9_11</a>	Computer Science			WOS:000423642900024
J	Ghosh, Pratay; Kumar, Brijesh	Spontaneous dimerization and molecular dynamics simulation of a protein	PHYSICAL REVIEW B	[Ghosh, Pratay; Kumar, Brijesh]		48	2	2	1	9	2469-9950	2469-9969	JAN 16	2018	<a href="http://dx.doi.org/10.1103/PhysRevB.97.014111">http://dx.doi.org/10.1103/PhysRevB.97.014111</a>	Materials Science		Green Sub	WOS:000423114000002
J	Alam, Taj; Raza, Zahid	A bacterial foraging-based batch selection algorithm for multi-objective optimization	INTERNATIONAL JOURNAL OF BIO-INSPIRED COMPUTING	[Alam, Taj; Raza, Zahid]		21	3	3	0	4	1758-0366	1758-0374		2018	<a href="http://dx.doi.org/10.1177/1758036618790003">http://dx.doi.org/10.1177/1758036618790003</a>	Computer Science			WOS:000428321900002
J	Anjali, Km; Tiku, Ashu B.	Radio-Modulatory Potential of Caffeoyl Quinone Derivatives	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY	[Anjali, Km; Tiku, Ashu B.]		79	12	12	1	20	1871-5206	1875-5992		2018	<a href="http://dx.doi.org/10.2165/000231147800001">http://dx.doi.org/10.2165/000231147800001</a>	Oncology	29141565		WOS:000441748000001
J	Ray, Ashwini Kumar; Naiyer, Anshu	Application of SHAPE reveals in vivo RNA-protein interactions	MOLECULAR AND BIOCHEMICAL PARASITOLOGY	[Ray, Ashwini Kumar; Naiyer, Anshu]		41	0	0	0	5	0166-8851	1872-9428	JAN	2018	<a href="http://dx.doi.org/10.1016/j.molpara.2018.01.001">http://dx.doi.org/10.1016/j.molpara.2018.01.001</a>	Biochemistry	29175581		WOS:000423645900006
J	Singh, Abhishek K.; Murthy, S	Experimental study of relaxation dynamics of a protein	THERMOCHIMICA ACTA	[Singh, Abhishek K.; Murthy, S]		73	2	2	0	8	0040-6031	1872-762X	NOV 10	2017	<a href="http://dx.doi.org/10.1016/j.tca.2017.11.001">http://dx.doi.org/10.1016/j.tca.2017.11.001</a>	Thermodynamics			WOS:000416197200012
J	Shauq, Ishfaq Ahmed	Recalling the Caliphate: Decolonisation and the Caliphate	POLITICAL STUDIES REVIEW	[Shauq, Ishfaq Ahmed]		1	0	0	0	1	1478-9299	1478-9302	NOV	2017	<a href="http://dx.doi.org/10.1177/1478929917730003">http://dx.doi.org/10.1177/1478929917730003</a>	Political Science			WOS:000413509000029
J	Ram, Panch; Kumar, Brijesh	Theory of quantum oscillations of magnetization	PHYSICAL REVIEW B	[Ram, Panch; Kumar, Brijesh]		29	18	18	1	6	2469-9950	2469-9969	AUG 9	2017	<a href="http://dx.doi.org/10.1103/PhysRevB.95.084411">http://dx.doi.org/10.1103/PhysRevB.95.084411</a>	Materials Science		Green Sub	WOS:000407265300001
J	Singh, Krishan Veer; Raza, Zahid	A quantum-inspired binary gravitational search algorithm	CONCURRENCY AND COMPUTATION-PRACTICE AND EXPERIENCE	[Singh, Krishan Veer; Raza, Zahid]		43	5	5	0	16	1532-0626	1532-0634	JUN 25	2017	<a href="http://dx.doi.org/10.1002/cpa.21003">http://dx.doi.org/10.1002/cpa.21003</a>	Computer Science			WOS:000401542700003
J	Ghosh, Jayati	Bretxl and the Economics of Political Globalization	GLOBALIZATIONS	[Ghosh, Jayati] Jawa		16	0	0	0	4	1474-7731	1474-774X		2017	<a href="http://dx.doi.org/10.1177/1474773117730003">http://dx.doi.org/10.1177/1474773117730003</a>	International Relations			WOS:000410786300006
J	Ganeshpandian, Porkkodi	Histories of surveillance from antiquity to modernity	INTERNATIONAL AFFAIRS	[Ganeshpandian, Porkkodi]		1	0	0	3	3	0020-5850	1468-2346	MAR 7	2022	<a href="http://dx.doi.org/10.1177/00205850211000003">http://dx.doi.org/10.1177/00205850211000003</a>	International Relations			WOS:000428321900002
J	Bhasin, Harsh; Agrawal, R. K	Triplet genetic algorithm for convolutional neural networks	ALZHEIMERS & DEMENTIA	[Bhasin, Harsh; Agrawal, R. K]		45	0	0	3	3	1552-5260	1552-5279		2021	<a href="http://dx.doi.org/10.1016/jalz.2021.01.001">http://dx.doi.org/10.1016/jalz.2021.01.001</a>	Clinical Neurology	35103391		WOS:000474874100001
J	Chauhan, Deepika; Gupta, P	Amine Functionalized Noble Metal: Molecular Recognition and Catalytic Activity	JOURNAL OF THE ELECTROCHEMICAL SOCIETY	[Chauhan, Deepika; Gupta, P]		41	0	0	5	8	0013-4651	1945-1111	NOV 1	2021	<a href="http://dx.doi.org/10.1149/1945-1111.202109">http://dx.doi.org/10.1149/1945-1111.202109</a>	Electrochemistry	hybrid		WOS:000716219900001
J	Dixit, Arohi; Siddaiah, Neelam	Health and ecological risk assessment of heavy metals in water	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH	[Dixit, Arohi; Siddaiah, Neelam]		72	0	0	6	8	1660-4601	1660-4609		2021	<a href="http://dx.doi.org/10.3390/ijerph180915001">http://dx.doi.org/10.3390/ijerph180915001</a>	Chemistry			WOS:000702709100001
J	Tandon, Smriti; Muthuswami, S	Role of two aminoacyl-tRNA synthetases in protein synthesis	ACTA TROPICA	[Tandon, Smriti; Muthuswami, S]		41	0	0	0	1	0001-706X	1873-2254	DEC	2021	<a href="http://dx.doi.org/10.1016/j.actatropica.2021.100001">http://dx.doi.org/10.1016/j.actatropica.2021.100001</a>	Parasitology	34509454		WOS:000705063200005
J	Sharma, Malvika	Nodes of Marginality: Identity, Displacement and the State	JOURNAL OF IMMIGRANT & REFUGEE STUDIES	[Sharma, Malvika]		16	0	0	0	0	1556-2948	1556-2956		2021	<a href="http://dx.doi.org/10.1177/15562948211000003">http://dx.doi.org/10.1177/15562948211000003</a>	Demography			WOS:000677262400001
J	Raina, Dhruv	Science and Narratives of Nature: East India	SIS	[Raina, Dhruv] Jawa		1	0	0	0	2	0021-1753	1545-6994	MAR 1	2021	<a href="http://dx.doi.org/10.1177/00211753211000003">http://dx.doi.org/10.1177/00211753211000003</a>	History & Archaeology			WOS:000635089800022
J	Bhardwaj, Sukanya	Policing the Liberal democratic state in India	INDIA REVIEW	[Bhardwaj, Sukanya] Jawa		30	0	0	0	0	1473-6489	1557-3036		2021	<a href="http://dx.doi.org/10.1177/14736489211000003">http://dx.doi.org/10.1177/14736489211000003</a>	Area Studies			WOS:000670405900004
J	Sujatha, V.	Locating the Medical: Explorations in the history of medicine	INDIAN HISTORICAL REVIEW	[Sujatha, V.] JNU, So		2	0	0	0	0	0376-9836	0975-5977	DEC	2020	<a href="http://dx.doi.org/10.1177/03769836211000003">http://dx.doi.org/10.1177/03769836211000003</a>	History, Asian Studies			WOS:000601810000011
J	Priyadarshini, Eepsita; Rajan, K	Acid-Labile Cleavage of Doxorubicin by a Novel Nanoparticle	AAPS PHARMSCITECH	[Priyadarshini, Eepsita; Rajan, K]		33	1	1	5	15	1530-9932		NOV 16	2020	<a href="http://dx.doi.org/10.12090/aapspharmtech.2020.11.11">http://dx.doi.org/10.12090/aapspharmtech.2020.11.11</a>	Pharmacology	33200276		WOS:000594463900002
J	Choudhary, Nirmal; Minz, Sorabh	Circle-based Group Recommendation System	SOFT COMPUTING	[Choudhary, Nirmal; Minz, Sorabh]		40	2	2	3	14	1432-7643	1433-7479	NOV	2021	<a href="http://dx.doi.org/10.1007/s00500-021-01000-0">http://dx.doi.org/10.1007/s00500-021-01000-0</a>	Computer Science			WOS:000597927200002
J	Farswan, Sandhya; Vishwakarma, S	Assessment of rainwater harvesting potential in a semi-arid region	ENVIRONMENTAL EARTH SCIENCES	[Farswan, Sandhya; Vishwakarma, S]		1	0	0	3	5	1866-6280	1866-6299	SEP 4	2020	<a href="http://dx.doi.org/10.1007/s12665-020-01000-0">http://dx.doi.org/10.1007/s12665-020-01000-0</a>	Environmental Science		Bronze	WOS:000566565400002
J	Jena, Manoj Kumar	Love, Money and Obligation: Transnational Migration and the State	ASIAN JOURNAL OF SOCIAL SCIENCE	[Jena, Manoj Kumar] Jawa		1	0	0	1	1	1568-4849	1568-5314	SEP	2020	<a href="http://dx.doi.org/10.1177/15684849201000003">http://dx.doi.org/10.1177/15684849201000003</a>	Area Studies			WOS:000575679300001
J	Verma, Geetika; Singh, Priya	Disorder under stress: Role of polyol pathway in the pathogenesis of diabetes	BIOPHYSICAL CHEMISTRY	[Verma, Geetika; Singh, Priya]		68	7	7	1	8	0301-4622	1873-4200	SEP	2020	<a href="http://dx.doi.org/10.1016/j.bpc.2020.09.001">http://dx.doi.org/10.1016/j.bpc.2020.09.001</a>	Biochemistry	32707418		WOS:000557960700007
J	Ahuja, Naman P.	Conflict: Can Museums Tell Us Why? A Study of the Jallianwalla Bagh Massacre	MARG-A MAGAZINE OF THE ARTS	[Ahuja, Naman P.] Jawa		10	0	0	0	0	0972-1444		JUN	2020	<a href="http://dx.doi.org/10.1177/09721444201000003">http://dx.doi.org/10.1177/09721444201000003</a>	Art, Asian Studies			WOS:000587554600005
J	Priya, Ritvi; Sujatha, V.	AYUSH for COVID-19: Science or Superstition?	INDIAN JOURNAL OF PUBLIC HEALTH	[Priya, Ritvi; Sujatha, V.] Jawa		9	12	13	0	0	0019-557X	2229-7693	JUN	2020	<a href="http://dx.doi.org/10.4103/ijph.2020.100001">http://dx.doi.org/10.4103/ijph.2020.100001</a>	Public, Environmental Health		gold	WOS:000611776670010
J	Abhishek	Shaping the Future of the Fourth Industrial Revolution	ECONOMIC AND LABOUR RELATIONS REVIEW	[Abhishek] Jawa		15	0	0	0	5	1035-3046	1838-2673	SEP	2020	<a href="http://dx.doi.org/10.1177/10353046201000003">http://dx.doi.org/10.1177/10353046201000003</a>	Economics			WOS:000523767900001
J	Sarpras, M.; Chhapekar, Susmita	Analysis of bioactive components in medicinal plants	DRUG AND CHEMICAL TOXICOLOGY	[Sarpras, M.; Chhapekar, Susmita]		45	3	4	2	13	0148-0545	1525-6014	MAR 3	2019	<a href="http://dx.doi.org/10.1080/01480545.2019.1600003">http://dx.doi.org/10.1080/01480545.2019.1600003</a>	Chemistry	30033771		WOS:000508952000009
J	Dey, Pinki; Bhattacharjee, Arpan	Mechanism of Facilitated Diffusion of a Protein	JOURNAL OF PHYSICAL CHEMISTRY B	[Dey, Pinki; Bhattacharjee, Arpan]		90	10	10	2	9	1520-6106	1520-2027	DEC 12	2019	<a href="http://dx.doi.org/10.1021/acs.jpcc.9b00003">http://dx.doi.org/10.1021/acs.jpcc.9b00003</a>	Chemistry	31725289		WOS:000503114900001
J	Shukla, Jyoti; Mukhopadhyay, S	Synthesis of Functionalized Naphthalene Derivatives	EUROPEAN JOURNAL OF ORGANIC CHEMISTRY	[Shukla, Jyoti; Mukhopadhyay, S]		117	18	18	8	72	1434-193X	1099-0690	DEC 31	2019	<a href="http://dx.doi.org/10.1002/ejoc.201900003">http://dx.doi.org/10.1002/ejoc.201900003</a>	Chemistry			WOS:000498769200001
J	Kumar, Rahul	Documentary Film in India: An Anthropological Study	HISTORICAL JOURNAL OF FILM RADIO AND TELEVISION	[Kumar, Rahul] Jawa		1	0	0	0	1	0143-9885	1465-3451	JUL 3	2019	<a href="http://dx.doi.org/10.1177/01439885191000003">http://dx.doi.org/10.1177/01439885191000003</a>	Film, Radio, Television			WOS:000487615500001
J	Subba, Vibhushan	Hauling Bollywood: Gender, Genre, and the State	SOUTH ASIA-JOURNAL OF SOUTH ASIAN STUDIES	[Subba, Vibhushan] Jawa		3	0	0	0	0	0085-6401	1479-0270	MAY 4	2019	<a href="http://dx.doi.org/10.1177/00856401191000003">http://dx.doi.org/10.1177/00856401191000003</a>	Area Studies			WOS:000472368100001
J	Pai, Raghunath; Pani, Padmi	Remote sensing and GIS-based analysis of land use/cover changes	EGYPTIAN JOURNAL OF REMOTE SENSING AND PHOTOGRAMMETRY	[Pai, Raghunath; Pani, Padmi]		35	9	9	2	5	1110-9823	2090-2476	APR	2019	<a href="http://dx.doi.org/10.1007/s12340-019-0000-0">http://dx.doi.org/10.1007/s12340-019-0000-0</a>	Environmental Science		gold	WOS:000462000100001
J	Sra, Pushp; Chand, Satish	QoS in Mobile Ad-Hoc Networks	WIRELESS PERSONAL COMMUNICATIONS	[Sra, Pushp] Jawa		29	3	4	2	9	0929-6212	1572-834X	APR	2019	<a href="http://dx.doi.org/10.1007/s11265-019-0000-0">http://dx.doi.org/10.1007/s11265-019-0000-0</a>	Telecommunications			WOS:000462227400001
J	Dey, Pinki; Bhattacharjee, Arpan	Disparity in anomalous diffusion of proteins	SOFT MATTER	[Dey, Pinki; Bhattacharjee, Arpan]		61	11	11	0	11	1744-683X	1744-6848	MAR 7	2019	<a href="http://dx.doi.org/10.1039/C8SM00003A">http://dx.doi.org/10.1039/C8SM00003A</a>	Chemistry	30539954		WOS:00045993

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WOS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	WOS Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Kumar, Amarjeet; Bhownick	Designing novel inhibitors against his	EUROPEAN JOURNAL OF MEDICINAL CHEMIS	[Kumar, Amarjeet; Subbarao, Na		65	14	14	2	13	0223-523X	1768-3254	SEP 29	2017	http://dx.doi.org/10.1016/j.ejmech.2017.09.003	Chemistry	28644966		WOS:000411297000003
J	Fatima, Mahino; Srivastav, S	Prenatal stress and depression assoc	INTERNATIONAL JOURNAL OF DEVELOPME	[Fatima, Mahino; Srivastav, S		64	35	38	6	39	0736-5748	1873-474X	AUG	2017	http://dx.doi.org/10.1016/j.ijdev.2017.08.003	Developme	28389369		WOS:000404750010001
J	Dharavath, Sudhaker; Raj, S	Structure-based mutational studies of	BIOCHEMICAL JOURNAL	[Dharavath, Sudhaker; Raj, S		64	10	10	0	4	0264-6021	1470-3728	APR 1	2017	http://dx.doi.org/10.1042/bj20170001	Biochemist	28126739		WOS:000406446100008
J	Rai, P.; Dimri, A. P.	Effect of changing tropical easterly jet	ATMOSPHERIC SCIENCE LETTERS	[Rai, P.; Dimri, A. P.]	Rai, Praveen	33	8	8	0	15	1530-2617		FEB	2017	http://dx.doi.org/10.1002/asl2	Geochemis		gold	WOS:000397031800003
J	Fathima, M.	The Bones of Grace	WASAFIRI	[Fathima, M.]	Jawahar	1	0	0	0	0	0269-0055	1747-1508		2017		Humanities			WOS:000408883700042
J	Kumar, D.; Tiwari, K.; Rajala	Analysis of A549 cell proteome altera	ACTA VIROLOGICA	[Kumar, D.; Tiwari, K.; Rajala		40	4	4	0	8	0001-723X	1336-2305		2017	http://dx.doi.org/10.14181/actavir	Virology	28105855	Bronze	WOS:000401911800007
J	Saidilavi, P. C.	Status claims among Muslims in Mala	ANTHROPOLOGICAL NOTEBOOKS	[Saidilavi, P. C.]	Jawahar	4	0	0	0	0	1408-032X			2017		Anthropolo			WOS:000423708700007
J	Faul, Pallavi	Medialised Contagion: Some Propos	BIOSCOPE-SOUTH ASIAN SCREEN STUDIE	[Faul, Pallavi]	Jawahar	10	0	0	0	0	0974-9276	0976-352X			http://dx.doi.org/10.1111/bsc.12111	Film, Radic		Bronze	WOS:000813116400001
J	Roy, Mallarika Sirha	The Call of the World: Women's Mem	INTERNATIONAL REVIEW OF SOCIAL HISTO	[Roy, Mallarika Sirha]	J	44	0	0	3	3	0020-8590	1469-512X	APR	2022	http://dx.doi.org/10.1017/S0020859021000012	History			WOS:000766538000012
J	Kumar, Naresh	The economic geography of cross-bo	PAPERS IN REGIONAL SCIENCE	[Kumar, Naresh]	Jawahar	1	0	0	1	1	1056-8190	1435-5957	FEB	2022	http://dx.doi.org/10.1111/pirs.12411	Economics			WOS:000746130400001
J	Ajith, M. P.; Pardiya, Sonal	Carbon Dots: An Excellent Fluoresce	SMALL	[Ajith, M. P.; Pardiya, S		238	1	1	91	98	1613-6810	1613-6829	APR	2022	http://dx.doi.org/10.1002/smll.202102400	Chemistry	35001502		WOS:000740628500001
J	Choudhry, Sonam	Is India's formal manufacturing sector	STRUCTURAL CHANGE AND ECONOMIC DYN	[Choudhry, Sonam]	Jaw	75	0	0	0	2	0954-349X	1873-6017	DEC	2021	http://dx.doi.org/10.1111/scca.12411	Economics			WOS:000720443500001
J	Gillet, Jean-Numa	From molecular dynamics to quantum	JOURNAL OF MOLECULAR GRAPHICS & MO	[Gillet, Jean-Numa]	Jaw	52	0	0	5	8	1093-3363	1873-4243	JAN	2022	http://dx.doi.org/10.1002/jmgs.12411	Biochemic	34736057		WOS:000720443500001
J	Shafaq, Sheeba; Mehta, Poo	Enhanced violation of Leggett-Garg in	JOURNAL OF PHYSICS GAUCLER AND PAR	[Shafaq, Sheeba; Mehta, Poo	Shafaq, Shee	60	2	2	1	2	0954-3899	1361-6471	AUG	2021	http://dx.doi.org/10.1002/jpa.25001	Physics, N		Green Sub	WOS:000664293700001
J	Srivastav, Manji Kumar; Agarwal, Anand	Interplay between transcriptional regul	JOURNAL OF BIOLOGICAL CHEMISTRY	[Srivastav, Manji Kumar; Agarwal, Anand]	Srivastav, Man	61	2	2	4	6	0021-9258	1083-351X	JUL	2021	http://dx.doi.org/10.1074/jbc.247.07.10001	Biochemist	33933457	Green Pub	WOS:000679068400003
J	Anand, Surendra Kumar; Saini, Anand	Induction of oxidative stress and appo	MOLECULAR BIOLOGY REPORTS	[Anand, Surendra Kumar; Saini, Anand]	Mondal, Amal	43	0	0	4	10	1301-4851	1573-9978	JUN	2021	http://dx.doi.org/10.1007/s12273-021-00001-1	Biochemist	34165768	Green Sub	WOS:000665175000003
J	Maurya, N.; Ghosh, I	Dexamethasone induced glaucoma a	JOURNAL OF THE NATIONAL SCIENCE FOUN	[Maurya, N.; Ghosh, I]	J	22	0	0	1	1	1391-4588	2362-0161	JUN	2021	http://dx.doi.org/10.1007/s12273-021-00001-1	Multidiscip		gold	WOS:000696982800014
J	Naqvi, Niflor; Srivastava, R	Mass cells modulate early responses	CELLULAR IMMUNOLOGY	[Naqvi, Niflor; Srivastava, R		67	3	3	1	5	0008-8749	1090-2163	JUL	2021	http://dx.doi.org/10.1016/j.cellimm.2021.100001	Cell Biolog	34049012		WOS:000658868600003
J	Srivastava, Arun; Verma, R	Characterization of bioaerosols in an	AEROBIOLOGIA	[Srivastava, Arun; Verma, R	Srivastava, Ar	52	0	0	3	8	0393-5965	1573-3025	SEP	2021	http://dx.doi.org/10.1007/s00430-021-00001-1	Biology, Er			WOS:000651352700001
J	Sharma, Abhishav; Singh, B	AE-LGBM: Sequence-based novel ag	COMPUTERS IN BIOLOGY AND MEDICINE	[Sharma, Abhishav; Singh, B		60	9	9	7	19	0101-4825	1879-0534	OCT	2020	http://dx.doi.org/10.1016/j.cbi.2020.100001	Biology, Co	32911276	Green Sub	WOS:000587549800001
J	Nagpal, V.; Pattnaik, S.	Breakdown of Ohm's law and nontrivi	JOURNAL OF PHYSICS-CONDENSED MATTER	[Nagpal, V.; Pattnaik, S.]	Pattnaik, Prof.	54	3	3	12	102	0953-8984	1361-648X	SEP 23	2020	http://dx.doi.org/10.1088/1361-648X/33/1/100001	Physics, Co	32480388		WOS:000549986200001
J	Chhikara, Sonam; Kumar, R	MULTISCALE multi-island levy-flight bas	MULTIMEDIA TOOLS AND APPLICATIONS	[Chhikara, Sonam; Kumar, R		60	7	7	1	7	1380-7501	1573-7721	OCT 23	2020	http://dx.doi.org/10.1007/978-3-030-50001-1_10	Computer S			WOS:000567227300003
J	Haidri, Raza Abbas; Kati, C	Cost effective deadline aware schedu	JOURNAL OF KING SAUD UNIVERSITY-COMPU	[Haidri, Raza Abbas; Kati, C	HADRRI, RAZA	43	11	11	0	2	1318-1578	2213-1248	JUL	2021	http://dx.doi.org/10.1016/j.jksus.2021.100001	Computer S		gold	WOS:000544607700004
J	Gillet, Jean-Numa	Alzheimer's disease: unraveling APOE	JOURNAL OF MOLECULAR STRUCTURE &	[Gillet, Jean-Numa]	Jaw	30	3	3	1	8	0730-1102	1538-0254	SEP 22	2021	http://dx.doi.org/10.1016/j.molstruc.2021.100001	Biochemist	32580638		WOS:000548074800001
J	Pramanik, Suvamoy; Puria, L	Land use/land cover change and surfac	ENVIRONMENT DEVELOPMENT AND SUSTAIN	[Pramanik, Suvamoy; Puria, L	Pramanik, Su	37	29	30	9	23	1387-595X	1573-2975	DEC	2020	http://dx.doi.org/10.1016/j.envdev.2020.100001	Green & S			WOS:000575664500001
J	Kumar, Naresh	Against Colonization and Rural Dispo	PROGRESS IN DEVELOPMENT STUDIES	[Kumar, Naresh]	Jawahar	1	0	0	1	1	1464-9934	1477-027X	OCT 23	2019	http://dx.doi.org/10.1016/j.pdev.2019.100001	Developme			WOS:000489649500001
J	Parameswaran, Ameet	Excavating the remains of the left: rad	STUDIES IN THEATRE AND PERFORMANCE	[Parameswaran, Ameet]		27	0	0	0	2	1468-2761	2040-0616	SEP 2	2019	http://dx.doi.org/10.1016/j.sta.2019.100001	Theater			WOS:000482310200001
J	Kumar, Rajesh; Pandey, Vije	Assessing the Human Role in Changi	JOURNAL OF THE INDIAN SOCIETY OF REMO	[Kumar, Rajesh; Pandey, Vije		40	1	1	1	4	0255-6600	0974-3006	AUG	2019	http://dx.doi.org/10.1016/j.jisr.2019.100001	Environme			WOS:000487860100001
J	Ahuja, Naman P.	One Mother, Many Mother Tongues	MARG-A MAGAZINE OF THE ARTS	[Ahuja, Naman P.]	Jaw	27	0	0	0	0	00972-1444		JUN	2019		Art, Asian S			WOS:000447497190007
J	Kumar, Ajit; Kumar, Raju; Sin	Enhanced Electrocaloric Effect and E	PHYSICA STATUS SOLIDI A-APPLICATIONS A	[Kumar, Ajit; Kumar, Raju; Sin	Singh, Satyen	51	21	21	5	53	1862-6300	1862-6319	FEB 20	2019	http://dx.doi.org/10.1002/pssa.201810001	Materials S			WOS:000459177700008
J	Bharti, Deepak R.; Hemrom, GCAC	galaxy workflow system for prote	BMC BIOINFORMATICS	[Bharti, Deepak R.; Hemrom, GCAC]	Bharti, Deepa	34	7	7	0	1	1471-2105		FEB 4	2019	http://dx.doi.org/10.1186/s12859-018-00001-1	Biochemis	30717669	Green Pub	WOS:000457692800001
J	Roy, Sneha; Bhat, Rajiv	Suppression, disaggregation, and me	PROTEIN SCIENCE	[Roy, Sneha; Bhat, Rajiv]	Roy, Sneha00	59	12	12	5	24	0961-8368	1469-896X	FEB 4	2019	http://dx.doi.org/10.1002/prot.25001	Biochemist	30394624	Green Pub	WOS:000454861600009
J	Onim, Anuradha	Ambivalent engagement: the United S	CONTEMPORARY SOUTH ASIA	[Onim, Anuradha]		1	0	0	0	0	0958-4935	1469-364X		2019	http://dx.doi.org/10.1017/S0022216X1800001	Area Studi			WOS:000498058100001
J	Shankar, Vishnu; Singh, Karan	An Intelligent Scheme for Continuous	IEEE ACCESS	[Shankar, Vishnu; Singh, Karan]		28	11	12	0	4	2169-3536			2019	http://dx.doi.org/10.1109/ACCESS.2019.2910001	Computer S		gold	WOS:000466554300001
J	Soni, Deepika; Grover, Abhi	Picrosides from Picrothiza kurroa as	BIOMEDICINE & PHARMACOTHERAPY	[Soni, Deepika; Grover, Abhi]		70	17	17	0	4	0753-3322	1950-6007	JAN	2019	http://dx.doi.org/10.1016/j.biopha.2018.100001	Medicine, F	30551422	gold	WOS:000452539100184
J	Verma, Anjushi; Gayen, Tirth	Reliability Assessment of Time-Critic	ARABIAN JOURNAL FOR SCIENCE AND ENGR	[Verma, Anjushi; Gayen, Tirth]	VERMA, ANJ	34	1	1	0	2	2193-567X	2191-4281	DEC	2018	http://dx.doi.org/10.1016/j.ajsc.2018.100001	Multidiscip			WOS:000449936300003
J	Acharya, Prasenjit; Sreekes	Characterisation of emission from opt	ENVIRONMENTAL MONITORING AND ASSES	[Acharya, Prasenjit; Sreekes	Sreekes, S	73	3	3	0	26	0167-6369	1573-2959	NOV	2018	http://dx.doi.org/10.1016/j.envmon.2018.100001	Environme	30345463		WOS:000447947300002
J	Manhas, Reetika; Tandon, S	Leishmania donovani Parasites Are C	ANTIMICROBIAL AGENTS AND CHEMOTHERA	[Manhas, Reetika; Tandon, S		44	12	12	0	8	0096-4894	1098-6596	SEP	2018	http://dx.doi.org/10.1111/ami.12411	Microbiolo	29941647	Green Pub	WOS:000442771200003
J	Chandrasekhar, C. P.; Ghos	The Financialization of Finance? Dem	DEVELOPMENT AND CHANGE	[Chandrasekhar, C. P.; Ghos		23	22	22	1	19	0012-155X	1467-7660	JAN	2018	http://dx.doi.org/10.1111/dac.12411	Developme			WOS:000427006500003
J	Goyal, Pramod; Lohiyal, D. K	Dynamic User Preference Based Net	WIRELESS PERSONAL COMMUNICATIONS	[Goyal, Pramod; Lohiyal, D. K	Goyal, Pram	22	9	9	0	13	0929-6212	1572-834X	JAN	2018	http://dx.doi.org/10.1002/wpc.12411	Telecomm			WOS:000418831700039
J	Mishra, Ayushi; Sharma, Vine	Fabrication of Magnetically Tunable S	IEEE TRANSACTIONS ON ELECTRON DEVI	[Mishra, Ayushi; Sharma, Vine	Kuanr, Bijoy K	23	2	2	1	28	0018-9383	1557-9648	DEC	2017	http://dx.doi.org/10.1109/T-ET.2017.2700001	Engineerin			WOS:00041727000039
J	Nagpal, Isha; Abraham, Sure	Protective effects of tea polyphenols	GENES AND ENVIRONMENT	[Nagpal, Isha; Abraham, Sure		87	8	8	0	1	1880-7046	1880-7062	NOV 1	2017	http://dx.doi.org/10.1111/gene.12411	Genetics &	29118865	gold, Green	WOS:000453148000001
J	Mahaik, Shubhashree; Shan	Identifying genomic targets for protei	MICROBIAL CELL FACTORIES	[Mahaik, Shubhashree; Shan	Mahaik, Shub	28	3	3	1	12	1475-2859		JUL 28	2017	http://dx.doi.org/10.1111/mcf.12411	Biotechnol	28754100	Green Pub	WOS:000406870110002
J	Kumar, Vinesh; Minz, Sonal	CCRA: channel critically based reso	INTERNATIONAL JOURNAL OF COMMUNICATI	[Kumar, Vinesh; Minz, Sonal]	Kumar, Vines	30	2	2	0	2	1074-5351	1099-1131	MAR 10	2017	http://dx.doi.org/10.1016/j.ijcom.2017.100001	Engineerin			WOS:000400569600007
J	Balu, Gayatri	Masculinity and Marriage: Interrogati	MEN AND MASCULINITIES	[Balu, Gayatri]	Jawahar	27	0	0	0	0	1097-184X	1552-6828			http://dx.doi.org/10.1111/men.12411	Sociology			WOS:000400527950001
J	Sham, Eht E.; Vidyarthi, Deo	Intelligent admission control manager	CONCURRENCY AND COMPUTATION-PRACTI	[Sham, Eht E.; Vidyarthi, Deo	Vidyarthi, De	100	2	2	4	5	1532-0626	1532-0634	MAY 1	2022	http://dx.doi.org/10.1016/j.concom.2021.100001	Computer S			WOS:000739608700001
J	Bhattacharyya, Suman; Sree	Assessments of multiple gridded-rain	INTERNATIONAL JOURNAL OF CLIMATOLOGY	[Bhattacharyya, Suman; Sree	Sreekes, S	90	1	1	3	6	0899-8418	1097-0088	APR	2022	http://dx.doi.org/10.1016/j.ijclim.2021.100001	Meteorolog			WOS:000710889700001
J	Dasgupta, Rajarshi	The Cultural Economy of Land: Rural	INDIAN ECONOMIC AND SOCIAL HISTORY RE	[Dasgupta, Rajarshi]	J	1	0	0	0	0	0019-4646	0973-0893	OCT	2021	http://dx.doi.org/10.1111/eas.12411	History			WOS:000718905600005
J	Sharma, Amit Kumar	Krishna's Playground: Vrindavan in th	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Sharma, Amit Kumar]	J	5	0	0	0	0	0069-9667	0973-0648	OCT	2021	http://dx.doi.org/10.1111/cis.12411	Sociology			WOS:000764210800013
J	Dev, Shamalalpatam Shree	Generation and Characterization of a	MOLECULAR BIOLOGY	[Dev, Shamalalpatam Shree]	Yadav, Rashm	82	3	3	0	2	0893-7648	1559-1182	DEC	2021	http://dx.doi.org/10.1111/mol.12411	Neuroscie	34510381		WOS:000695108100001
J	Kumar, Krishna; Saikia, Nar	Determinants of birth registration in	PLOS ONE	[Kumar, Krishna; Saikia, Nar	Nandita														

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)	
J	Mishra, Abhishank	Review of histories on screen: the past	RETHINKING HISTORY	[Mishra, Abhishank] Ja		5	0	0	0	0	1364-2529	1470-1154	OCT 1	2020	<a href="http://dx.doi.org/10.1017/S1446788720000001">http://dx.doi.org/10.1017/S1446788720000001</a>	History			WOS:00057295700001	
J	Mishra, Shrut, Goyal, Priya	Experimental validation of influenza A	VIROLOGY	[Mishra, Shrut, Goyal, F		30	1	1	1	4	0042-6822	1089-862X	OCT	2020	<a href="http://dx.doi.org/10.1016/j.virol.2020.10.008">http://dx.doi.org/10.1016/j.virol.2020.10.008</a>	Virology	32841760	Bronze	WOS:000570311200008	
J	Shah, Riddhi; Yadav, Alok Kumar	DISTALITY OF CERTAIN ACTIONS	JOURNAL OF THE AUSTRALIAN MATHEMATICAL SOCIETY	[Shah, Riddhi; Yadav, A		14	2	2	0	0	1446-7887	1446-8107	OCT	2020	<a href="http://dx.doi.org/10.1017/S1446788720000002">http://dx.doi.org/10.1017/S1446788720000002</a>	Mathematic		Green Sub	WOS:000562104700000	
J	Chaturvedi, Rajnish Kumar	Multi-path T2* securely over different an	TRANSACTIONS ON EMERGING TELECOMMUNICATIONS	[Chaturvedi, Rajnish Ku		55	1	1	0	3	2161-3915		SEP	2020	<a href="http://dx.doi.org/10.1109/TELECOM.2020.9154400">http://dx.doi.org/10.1109/TELECOM.2020.9154400</a>	Telecommu			WOS:000561744800001	
J	Vikramdeo, Kumar Suresh	Hyaluronan-binding protein 1 (HABP1)	CELL BIOLOGY INTERNATIONAL	[Vikramdeo, Kumar S		81	1	1	1	4	1065-6995	1095-8355	JUN	2020	<a href="http://dx.doi.org/10.1007/s12013-020-00001-1">http://dx.doi.org/10.1007/s12013-020-00001-1</a>	Cell Biolog	32068317		WOS:000516842400001	
J	Bhowmick, Krishanu	First person - Krishanu Bhowmick	JOURNAL OF CELL SCIENCE	[Bhowmick, Krishanu J		1	0	0	0	1	0021-9533	1477-9137	JAN	2020	<a href="http://dx.doi.org/10.1242/jcs.2020.132">http://dx.doi.org/10.1242/jcs.2020.132</a>	Cell Biolog		Bronze	WOS:000507646100013	
J	Shah, Riddhi	Expansive automorphisms on locally compact groups	NEW YORK JOURNAL OF MATHEMATICS	[Shah, Riddhi] JNU, SP		25	4	4	0	0	1076-9803			2020		Mathematic			WOS:000519300800001	
J	Singh, Vinay; Kumar, Neeraj	Phylogenomic Analysis of R2R3 MYB	CURRENT GENOMICS	[Singh, Vinay; Kumar, N		103	1	1	2	10	1389-2029	1875-5488		2020	<a href="http://dx.doi.org/10.21203/rs.3.rs-1000001">http://dx.doi.org/10.21203/rs.3.rs-1000001</a>	Biochemist	32655308	Green Pub	WOS:000535078070000	
J	Abhishek	Globalisation under and after socialism	TRANSFER-EUROPEAN REVIEW OF LABOUR	[Abhishek] Jawaharlal N		3	0	0	0	0	1024-2589	1996-7284	AUG	2019	<a href="http://dx.doi.org/10.1111/1468-2466.12111">http://dx.doi.org/10.1111/1468-2466.12111</a>	Industrial R			WOS:000487950500013	
J	Jayal, Niraja Gopal	The imagined futures of the public uni	GLOBALIZATIONS	[Jayal, Niraja Gopal] Ja		11	3	3	0	0	31474-7731	1474-774X	JUL	2019	<a href="http://dx.doi.org/10.1017/S1474774X19000001">http://dx.doi.org/10.1017/S1474774X19000001</a>	Internation			WOS:000473024700001	
J	Kumar, Mahender; Chand, Suresh	ESKI-BE: Efficient and secure key distrib	MULTIMEDIA TOOLS AND APPLICATIONS	[Kumar, Mahender; Cha		59	12	12	2	8	1380-7501	1573-7721	JUL	2019	<a href="http://dx.doi.org/10.1007/s00531-019-01609-9">http://dx.doi.org/10.1007/s00531-019-01609-9</a>	Computer S			WOS:000475703800038	
J	Kumar, Amit; Mahato, Rabindranath	Impact of the Sr doping on structural and	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	[Kumar, Amit; Mahato, R		33	1	1	0	7	0304-8853	1873-4766	APR 15	2019	<a href="http://dx.doi.org/10.1016/j.jmmm.2019.04.001">http://dx.doi.org/10.1016/j.jmmm.2019.04.001</a>	Materials S			WOS:000465696000001	
J	Kumar, Yogendra; Kumar, Shant	Synthesis and isolation of a Stable Peptide	ORGANIC LETTERS	[Kumar, Yogendra; Ku		46	14	14	4	43	1523-7060	1523-7052	APR 5	2019	<a href="http://dx.doi.org/10.1021/acs.orglett.9b00513">http://dx.doi.org/10.1021/acs.orglett.9b00513</a>	Chemistry	30869910			WOS:000464247500053
J	Bhattacharjee, Sankhajit; Jaisankar, Pratik	Measles virus phosphoprotein inhibits	JOURNAL OF BIOSCIENCES	[Bhattacharjee, Sankh		33	1	1	0	5	0250-5991	0973-7138	MAR	2019	<a href="http://dx.doi.org/10.1007/s12013-019-00001-1">http://dx.doi.org/10.1007/s12013-019-00001-1</a>	Biology	30837361			WOS:000457407300007
J	Vedalkar, Pratishtha; Tripathi, Anshu	Evolution of light-independent photochem	PROTOPLASMA	[Vedalkar, Pratishtha		169	10	10	1	33	0033-183X	1615-6102	MAR	2019	<a href="http://dx.doi.org/10.1007/s00570-019-00001-1">http://dx.doi.org/10.1007/s00570-019-00001-1</a>	Plant Scier	30291443			WOS:000460697000002
J	Sharma, Dhakaram P.; Vijayaraj, S.	Deciphering the Essential Interaction bet	BIOPHYSICAL JOURNAL	[Sharma, Dhakaram P.		0	0	0	0	0	0006-3495	1542-0086	FEB 15	2019	<a href="http://dx.doi.org/10.1016/j.bpj.2019.02.001">http://dx.doi.org/10.1016/j.bpj.2019.02.001</a>	Biophysics		Bronze	WOS:000460779800372	
J	Kumar, Vikas; Prakash, Chandra	Curcumin's antiepileptic effect, and its	EPILEPSY RESEARCH	[Kumar, Vikas; Prakash		45	9	9	4	8	0920-1211	1872-6844	FEB	2019	<a href="http://dx.doi.org/10.1016/j.eplepsy.2019.02.001">http://dx.doi.org/10.1016/j.eplepsy.2019.02.001</a>	Clinical Ne	30605865			WOS:000461404200002
J	Khan, Zeba	Democratic transitions in the Arab world	DEMOCRATIZATION	[Khan, Zeba] Jawaharlal N		1	0	0	0	0	1351-0347	1743-890X	JAN 2	2019	<a href="http://dx.doi.org/10.1016/j.demotri.2018.12.001">http://dx.doi.org/10.1016/j.demotri.2018.12.001</a>	Political Sc			WOS:000450551100010	
J	Singh, Shripa	Understanding the role of slope aspect in	TROPICAL ECOLOGY	[Singh, Shripa] Jawaha		115	9	9	7	20	0964-3295	2661-8962	NOV	2018		Ecology			WOS:0004532450700003	
J	Paul, Pallavi	The Work of Freedom in a World of Work	MARG-A MAGAZINE OF THE ARTS	[Paul, Pallavi] Jawaharlal N		7	0	0	0	0	0972-1444		SEP-DEC	2018		Art; Asian S			WOS:000446541800015	
J	Rana, Md Juel; Goli, Srinivas	Does planning of births affect childhood	NUTRITION	[Rana, Md Juel; Goli, S		38	8	8	0	2	0899-9007	1873-1244	MAR	2018	<a href="http://dx.doi.org/10.1016/j.nut.2018.03.001">http://dx.doi.org/10.1016/j.nut.2018.03.001</a>	Nutrition &	29429542			WOS:000442262400001
J	Bhaduri, Amit	A study in development by dispossession	CAMBRIDGE JOURNAL OF ECONOMICS	[Bhaduri, Amit] Jawaha		22	3	3	0	4	0309-168X	1464-3545	JAN	2018	<a href="http://dx.doi.org/10.1017/S0008062318000002">http://dx.doi.org/10.1017/S0008062318000002</a>	Economics			WOS:000422968000002	
J	Sarkar, Ranja	Stiffening of flexible SUMO1 protein in	MATHEMATICAL BIOSCIENCES	[Sarkar, Ranja] Jawa		21	6	6	0	5	0025-5564	1879-3134	JAN	2018	<a href="http://dx.doi.org/10.1016/j.mbs.2018.01.001">http://dx.doi.org/10.1016/j.mbs.2018.01.001</a>	Biology; Ma	29155132			WOS:000424175200001
J	Mehta, Rachna; Singh, Sudhakar	Reciprocal changes in noradrenaline and	NEUROCHEMISTRY INTERNATIONAL	[Mehta, Rachna; Singh,		78	10	11	1	15	0197-0186	1872-9754	SEP	2017	<a href="http://dx.doi.org/10.1016/j.neurochemint.2017.09.001">http://dx.doi.org/10.1016/j.neurochemint.2017.09.001</a>	Biochemist	28427932			WOS:000406569700021
J	Singh, Saunmya; Sharma, Anand	Wet deposition fluxes of atmospheric	ATMOSPHERIC POLLUTION RESEARCH	[Singh, Saunmya; Sharm		73	15	16	2	21	1309-1042		JUL	2017	<a href="http://dx.doi.org/10.1016/j.atmosres.2017.07.001">http://dx.doi.org/10.1016/j.atmosres.2017.07.001</a>	Environme			WOS:000417388800009	
J	Debsarma, Dhiman; Karmakar, Raj	Trends and determinants in the utilization	MIDWIFERY	[Debsarma, Dhiman] J		60	0	0	0	0	0266-6138	1532-3099	SEP	2022	<a href="http://dx.doi.org/10.1016/j.midw.2022.09.001">http://dx.doi.org/10.1016/j.midw.2022.09.001</a>	Nursing	35688022			WOS:000810869000002
J	Gupta, Ajay; Gautam, Aryan	Photoactivatable $\alpha$ -Hydroxycinnamic	JOURNAL OF MEDICINAL CHEMISTRY	[Gupta, Ajay; Gautam, A		66	0	0	4	4	0022-2623	1520-4804	APR 14	2022	<a href="http://dx.doi.org/10.1021/acs.jmedchem.2c00005">http://dx.doi.org/10.1021/acs.jmedchem.2c00005</a>	Chemistry	35344364			WOS:000792282200005
J	Tejhan, Anika; Bhowmick, Krishanu	The tetrameric structure of Plasmodium	JOURNAL OF BIOLOGICAL CHEMISTRY	[Tejhan, Anika; Bhowm		89	0	0	0	0	1083-351X		MAR	2022	<a href="http://dx.doi.org/10.1074/jbc.2021.234001">http://dx.doi.org/10.1074/jbc.2021.234001</a>	Biochemist	35150741	gold, Green		WOS:000821054100013
J	Tiwari, Kanchan; Singh, Madhu	Binding of cationic analogues of alpha	SCIENTIFIC REPORTS	[Tiwari, Kanchan; Singh		3	0	0	0	3	2045-2322		FEB 7	2022	<a href="http://dx.doi.org/10.1038/s41598-021-01001-1">http://dx.doi.org/10.1038/s41598-021-01001-1</a>	Multidiscipl	35132082	gold, Green		WOS:000750064500012
J	Gnanasekaran, Prabu; Gupta, Anand	Geminivirus Betasatellite-Encoded beta	JOURNAL OF VIROLOGY	[Gnanasekaran, Prabu;		50	4	4	0	4	0022-538X	1098-6514	SEP	2021	<a href="http://dx.doi.org/10.1128/JVI.01901-21">http://dx.doi.org/10.1128/JVI.01901-21</a>	Virology	34132576	Green Pub		WOS:000709640500013
J	Mondal, Dinabandhu; Paul, Pintu	Prevalence and factors associated with	JOURNAL OF FAMILY STUDIES	[Mondal, Dinabandhu; P		59	0	1	1	6	1322-9400	1839-3543		2021	<a href="http://dx.doi.org/10.1007/s10826-021-00001-1">http://dx.doi.org/10.1007/s10826-021-00001-1</a>	Family Stu			WOS:000680256200001	
J	Singh, Shripa	Low- to Moderate-Level Forest Disturbance	FRONTIERS IN FORESTS AND GLOBAL CHANGE	[Singh, Shripa] Jawa		74	0	1	10	34	2624-893X		AUG 2	2021	<a href="http://dx.doi.org/10.3389/fpsyg.2021.689333">http://dx.doi.org/10.3389/fpsyg.2021.689333</a>	Ecology; F	gold			WOS:000685106300001
J	Das, Prativa; Chand, Satish	Extracting Building Footprints from High	IEEE TECHNICAL REVIEW	[Das, Prativa; Chand, S		36	1	1	3	8	0256-4602	0974-5971		2021	<a href="http://dx.doi.org/10.1109/TECHREV.2021.3000001">http://dx.doi.org/10.1109/TECHREV.2021.3000001</a>	Engineerin			WOS:000679583100001	
J	Mishra, Rajiv K.	The Appropriated Body: Biometrics R	GLOBAL POLICY	[Mishra, Rajiv K] Jawa		39	0	0	0	0	1758-5880	1758-5899	JUL	2021	<a href="http://dx.doi.org/10.1111/glob.12111">http://dx.doi.org/10.1111/glob.12111</a>	Internation			WOS:000661374700001	
J	Chanu, Athokpam Langlen; Bhatnagar, Anshu	Non-Markovian process with variable	RECHERCHE MATHÉMATIQUE	[Chanu, Athokpam Lang		32	0	0	1	3	0035-5038	1827-3491		2021	<a href="http://dx.doi.org/10.1017/S0035503821000001">http://dx.doi.org/10.1017/S0035503821000001</a>	Mathematic		Green Sub	WOS:000652158000001	
J	Kumar, Udaya	The taming of the public sphere	POSTCOLONIAL STUDIES	[Kumar, Udaya] Jawa		6	0	0	0	1	1368-8790	1466-1888	JAN 2	2021	<a href="http://dx.doi.org/10.1017/S1474774X20000001">http://dx.doi.org/10.1017/S1474774X20000001</a>	Cultural St			WOS:000620509700001	
J	Saini, Jyoti; Sharma, Monika	Magnetodynamic Properties of Rare-Earth	IEEE TRANSACTIONS ON MAGNETICS	[Saini, Jyoti; Sharma, M		38	1	1	1	4	0018-9464	1941-0069	FEB	2021	<a href="http://dx.doi.org/10.1109/TMAG.2020.3000001">http://dx.doi.org/10.1109/TMAG.2020.3000001</a>	Engineerin			WOS:000611096900037	
J	Zarreen, Fauzia; Chakraborty, Anand	Epigenetic regulation of geminivirus p	JOURNAL OF EXPERIMENTAL BOTANY	[Zarreen, Fauzia; Chak		133	5	5	1	10	0022-0957	1460-2431	DEC 31	2020	<a href="http://dx.doi.org/10.1093/jxb/raa300">http://dx.doi.org/10.1093/jxb/raa300</a>	Plant Scier	32869846			WOS:000608422900010
J	Jindal, Ajita; Mondal, Titus B.	An in vitro evaluation of zinc silicate fo	INTERNATIONAL JOURNAL OF BIOLOGICAL	[Jindal, Ajita; Mondal, T		82	5	5	6	20	0141-8130	1879-0003	DEC 1	2020	<a href="http://dx.doi.org/10.1016/j.ijbi.2020.12.001">http://dx.doi.org/10.1016/j.ijbi.2020.12.001</a>	Biochemist	32919862			WOS:000588093700045
J	Jain, R.; Grover, A.	Mastic acid differentially exploits the	APOPTOSIS	[Jain, R.; Grover, A J		60	4	4	2	8	1360-8185	1573-675X	DEC	2020	<a href="http://dx.doi.org/10.1016/j.apopt.2020.12.001">http://dx.doi.org/10.1016/j.apopt.2020.12.001</a>	Biochemist	32940876			WOS:000571647000001
J	Pramanik, Malay K.	Climate change and increasing emergin	GENETIC EPIDEMIOLOGY	[Pramanik, Malay K J		0	0	0	0	3	0741-0395	1098-2272	JUL	2020		Genetics &			WOS:000540090000101	
J	Tiwari, Jeetendra Kumar; Choudhary, An	3D-ising like ferromagnetism in skyrm	JOURNAL OF PHYSICS-CONDENSED MATTER	[Tiwari, Jeetendra Kum		62	6	6	1	6	0953-8984	1361-648X	MAY 8	2020	<a href="http://dx.doi.org/10.1088/1361-648X/ab1001">http://dx.doi.org/10.1088/1361-648X/ab1001</a>	Physics, C	31952061			WOS:000524305700003
J	Prajapati, Manoj B.; Sheh, Rishi	Expansive actions of automorphisms	MONATSHEFTE FÜR MATHEMATIK	[Prajapati, Manoj B.; S		27	1	1	0	1	0026-9255	1436-5081	SEP	2020	<a href="http://dx.doi.org/10.1007/s00033-020-00001-1">http://dx.doi.org/10.1007/s00033-020-00001-1</a>	Mathematic		Green Sub	WOS:000517712100001	
J	Kumar, Mahender; Chand, Suresh	SecP2PVoD: a secure peer-to-peer	MULTIMEDIA TOOLS AND APPLICATIONS	[Kumar, Mahender; Cha		55	3	3	1	5	1380-7501	1573-7721	MAR	2020	<a href="http://dx.doi.org/10.1007/s00531-020-01609-9">http://dx.doi.org/10.1007/s00531-020-01609-9</a>	Computer S			WOS:000519969900033	
J	Khanikar, Santana	Fault Lines of History: The India Pape	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Khanikar, Santana] Ja		1	0	0	0	0	0069-9667	0973-0648	FEB	2020		Sociology		</		

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Bhaduri, Saradindu	Pharmaceutical Industry in the Global	SCIENCE TECHNOLOGY AND SOCIETY	[Bhaduri, Saradindu] Ja		0	1	1	1	6	0971-7216	0973-0796	NOV	2018	<a href="http://dx.doi.org/10.1111/antc.12218">http://dx.doi.org/10.1111/antc.12218</a>	Managemen		Bronze	WOS:000442727900001
J	Kumar, D., Dimri, A. P.	Regional climate projections for North	THEORETICAL AND APPLIED CLIMATOLOGY	[Kumar, D., Dimri, A. P.]		53	14	14	0	3	0177-798X	1434-4483	NOV	2018	<a href="http://dx.doi.org/10.1007/s00170-018-02000-0">http://dx.doi.org/10.1007/s00170-018-02000-0</a>	Meteorology		Gold, Green	WOS:0004488614000023
J	Rana, Md Juel, Goli, Srinivas	Tracing long-term trajectories of cont	PLOS ONE	[Rana, Md Juel, Goli, Srinivas]		47	6	6	0	2	1932-6203		OCT 22	2018	<a href="http://dx.doi.org/10.1371/journal.pone.0200004">http://dx.doi.org/10.1371/journal.pone.0200004</a>	Multidiscipli	30346993	gold, Green	WOS:0004479384000024
J	Sk, Rayhan	INCIDENCE OF LOW BIRTH WEIGHT	INTERNATIONAL JOURNAL OF BEHAVIORAL	[Sk, Rayhan] Jawahar		0	0	0	0	0	1070-5503	1532-7558	OCT	2018	<a href="http://dx.doi.org/10.1186/s12911-018-00000-0">http://dx.doi.org/10.1186/s12911-018-00000-0</a>	Psychology			WOS:0004465527000051
J	Sharma, Anshu; Singh, Saun	Aerosol-trace gases interactions and	ARABIAN JOURNAL OF GEOSCIENCES	[Sharma, Anshu; Singh, Saun]		122	2	2	1	4	1866-7511	1866-7538	JUL	2018	<a href="http://dx.doi.org/10.1007/s12017-018-00000-0">http://dx.doi.org/10.1007/s12017-018-00000-0</a>	Geosciences			WOS:0004378647000001
J	Singh, Amit; Sharan, Aditi	Genetic-Fuzzy Programming Based L	INTERNATIONAL JOURNAL ON SEMANTIC WE	[Singh, Amit; Sharan, Aditi]		30	1	1	0	3	1552-6283	1552-6291	JUL-SEP	2018	<a href="http://dx.doi.org/10.1007/s12017-018-00000-0">http://dx.doi.org/10.1007/s12017-018-00000-0</a>	Computer S			WOS:0004562022000007
J	Kirar, Jyoti Singh; Agrawal, R	Relevant Feature Selection from a Co	JOURNAL OF MEDICAL SYSTEMS	[Kirar, Jyoti Singh; Agrawal, R]		39	14	16	1	52	0149-5598	1573-689X	MAY	2018	<a href="http://dx.doi.org/10.1007/s12017-018-00000-0">http://dx.doi.org/10.1007/s12017-018-00000-0</a>	Health Care	29546648		WOS:0004302232000004
J	Nauman, Mohd; Kale, R. K.	Polyphenols of Salix aegyptiaca mod	BMC COMPLEMENTARY AND ALTERNATIVE	[Nauman, Mohd; Kale, R. K.]		41	8	8	0	8	1472-6882		MAR 7	2018	<a href="http://dx.doi.org/10.1186/s12911-018-00000-0">http://dx.doi.org/10.1186/s12911-018-00000-0</a>	Integrative	29514630	Green Pub	WOS:0004427045400001
J	Sharma, Dhakaram P.; Vijay	Structural Basis of an Essential Inter	BIOPHYSICAL JOURNAL	[Sharma, Dhakaram P.; Vijay]		0	0	0	0	3	0006-3495	1542-0086	FEB 2	2018	<a href="http://dx.doi.org/10.1083/jbiophys.111.1">http://dx.doi.org/10.1083/jbiophys.111.1</a>	Biophysics			WOS:0004304396000347
J	Sabarwal, A.; Singh, R. P.	Fisetin causes DNA damage and ap	CANCER MEDICINE	[Sabarwal, A.; Singh, R. P.]		0	0	0	0	3	2045-7634		FEB	2018	<a href="http://dx.doi.org/10.1155/2018/1200006">http://dx.doi.org/10.1155/2018/1200006</a>	Oncology			WOS:0004225509200056
J	Saini, Gaurav	Pakistan's Enduring Challenges	POLITICAL STUDIES REVIEW	[Saini, Gaurav] Jawa		1	0	0	0	0	1478-9299	1478-9302	FEB	2018	<a href="http://dx.doi.org/10.1111/psr.12218">http://dx.doi.org/10.1111/psr.12218</a>	Political Sc			WOS:0004237323000064
J	Shauq, Ishlaq Ahmed	Toward New Democratic Imaginaries	POLITICAL STUDIES REVIEW	[Shauq, Ishlaq Ahmed]		1	0	0	0	0	1478-9299	1478-9302	FEB	2018	<a href="http://dx.doi.org/10.1111/psr.12218">http://dx.doi.org/10.1111/psr.12218</a>	Political Sc			WOS:0004237323000027
J	Kumar, Rahul	Cartoons in Hard Times: The Animat	HISTORICAL JOURNAL OF FLM RADIO AND T	[Kumar, Rahul] Jawa		1	0	0	0	0	0143-9685	1465-3451		2018	<a href="http://dx.doi.org/10.1080/00141801.2018.1488888">http://dx.doi.org/10.1080/00141801.2018.1488888</a>	Film, Radi			WOS:0004550760000119
J	Prakash, Amresh; Dixit, Gur	Elucidation of stable intermediates in	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Prakash, Amresh; Dixit, Gur]		59	20	20	0	3	0739-1102	1538-0254		2018	<a href="http://dx.doi.org/10.1080/07391102.2018.1488888">http://dx.doi.org/10.1080/07391102.2018.1488888</a>	Biochemist	28705076		WOS:0004398900000116
J	Guin, Debarshi	Urban Transition in West Bengal, Indi	JOURNAL OF ASIAN AND AFRICAN STUDIES	[Guin, Debarshi] Jawa		70	9	9	0	9	0021-9096	1745-2538	DEC	2017	<a href="http://dx.doi.org/10.1215/00219096-2017-011">http://dx.doi.org/10.1215/00219096-2017-011</a>	Area Studi			WOS:0004153361000013
J	Swati, Ghosh, Pooja, Thakur	An integrated approach to study the r	ECOTOXICOLOGY AND ENVIRONMENTAL SA	[Swati, Ghosh, Pooja, Thakur]		94	27	27	5	74	0147-6513	1090-2414	SEP	2017	<a href="http://dx.doi.org/10.1016/j.ecoenv.2017.09.001">http://dx.doi.org/10.1016/j.ecoenv.2017.09.001</a>	Environmen	28525815		WOS:0004049810000116
J	Sajwan, Reena K.; Bagbi, Ya	L-cysteine and 3-mercaptopropion	JOURNAL OF LUMINESCENCE	[Sajwan, Reena K.; Bagbi, Ya]		31	33	33	3	53	0022-2313	1872-7883	JUL	2017	<a href="http://dx.doi.org/10.1016/j.jlumin.2017.07.001">http://dx.doi.org/10.1016/j.jlumin.2017.07.001</a>	Optics			WOS:0004011281000119
J	Lal, Himanshu, Ghosh, Bipas	Identification and Characterization of	AEROSOL AND AIR QUALITY RESEARCH	[Lal, Himanshu; Ghosh, Bipas]		37	16	16	2	14	1680-8584	2071-1409	JUN	2017	<a href="http://dx.doi.org/10.1016/j.aqr.2017.06.001">http://dx.doi.org/10.1016/j.aqr.2017.06.001</a>	Environmen	Green Sub	WOS:0004061272000111	
J	Kumar, Manish	Food Ethics: The Basics	POLITICAL STUDIES REVIEW	[Kumar, Manish] Jawa		1	0	0	0	6	1478-9299	1478-9302	MAY	2017	<a href="http://dx.doi.org/10.1111/psr.12218">http://dx.doi.org/10.1111/psr.12218</a>	Political Sc			WOS:0004001593000026
J	Kumar, P.; Baquer, N.	Effects of aging and 17 beta-estradi	JOURNAL OF CEREBRAL BLOOD FLOW AND	[Kumar, P.; Baquer, N.]		0	0	0	0	1	0271-678X	1559-1016	APR	2017	<a href="http://dx.doi.org/10.1016/j.jcbs.2017.04.001">http://dx.doi.org/10.1016/j.jcbs.2017.04.001</a>	Endocrinol			WOS:0004001574000017
J	Kushwaha, Nirbhay Kumar; C	Chilli leaf curl virus-based vector for	APPLIED MICROBIOLOGY AND BIOTECHNO	[Kushwaha, Nirbhay Kumar; C]		35	10	11	1	19	0175-7598	1432-9614	MAR	2017	<a href="http://dx.doi.org/10.1007/s00253-017-00000-0">http://dx.doi.org/10.1007/s00253-017-00000-0</a>	Biotechnol	27878582		WOS:0003943541000300
J	Vimal, Akhila C.	Prosthetic rasa: dance on wheels and	THE JOURNAL OF APPLIED THEATRE A	[Vimal, Akhila C.] Jawa		11	0	0	0	1	1358-9783	1470-112X		2017	<a href="http://dx.doi.org/10.1080/13589783.2017.1400000">http://dx.doi.org/10.1080/13589783.2017.1400000</a>	Education			WOS:0004043511000003
J	Basit, Abdur, Yadav, Ajeet K.	Calcium Ion Binding to the Mutants of	JOURNAL OF CHEMICAL INFORMATION AND	[Basit, Abdur, Yadav, Ajeet K.]		66	0	0	2	2	1548-9596	1549-960X	JUN 13	2022	<a href="http://dx.doi.org/10.1021/acs.cinf.2c00001">http://dx.doi.org/10.1021/acs.cinf.2c00001</a>	Chemistry	35608259		WOS:0008113137000001
J	Thapa, Devam	Cell Tower	MOBILE MEDIA & COMMUNICATION	[Thapa, Devam] Jawa		3	0	0	1	1	2050-1579	2050-1587	JAN	2022	<a href="http://dx.doi.org/10.1111/mmc.12218">http://dx.doi.org/10.1111/mmc.12218</a>	Communic			WOS:0007257462000011
J	Alobaid, Azzam	ICT multimedia learning affordances:	HELNYON	[Alobaid, Azzam] JNU		89	1	1	2	9	2405-8440		JUL	2021	<a href="http://dx.doi.org/10.1039/c1cy21000a">http://dx.doi.org/10.1039/c1cy21000a</a>	Multidiscipli	34307944	Green Pub	WOS:0006872669000018
J	Kumar, Pankaj; Sharma, Saun	An Empirical Evaluation of Various Dis	ETE TECHNICAL REVIEW	[Kumar, Pankaj; Sharma, Saun]		29	0	0	2	3	0256-4602	0974-5971		2021	<a href="http://dx.doi.org/10.1155/2021/5971">http://dx.doi.org/10.1155/2021/5971</a>	Engineering			WOS:0006599284000011
J	Kumar, Vijay; Singh, Satyendra	Size-dependent phase transformatio	JOURNAL OF PHYSICS AND CHEMISTRY OF	[Kumar, Vijay; Singh, Satyendra]		47	1	1	4	14	0022-3697	1879-2553	JAN	2021	<a href="http://dx.doi.org/10.1039/c1cy21000a">http://dx.doi.org/10.1039/c1cy21000a</a>	Chemistry			WOS:0005864053000071
J	Paul, Pintu, Mondal, Dinaban	Maternal and child healthcare in India	MDWIFERY	[Paul, Pintu, Mondal, Dinaban]		11	0	0	1	7	0266-6138	1532-3099	JAN	2021	<a href="http://dx.doi.org/10.1111/mdw.12218">http://dx.doi.org/10.1111/mdw.12218</a>	Nursing	33152598	Bronze	WOS:0005995151000003
J	Banerjee, Shreya; Roy Chow	Inequities in curative health-care utiliz	PLOS ONE	[Banerjee, Shreya; Roy Chow]		21	2	2	0	4	1932-6203		NOV 25	2020	<a href="http://dx.doi.org/10.1371/journal.pone.0200004">http://dx.doi.org/10.1371/journal.pone.0200004</a>	Multidiscipli	33237937	gold, Green	WOS:0004933870000074
J	Sharma, Abhimanyu	Whither the Vish Language Act? Lang	CURRENT ISSUES IN LANGUAGE PLANNING	[Sharma, Abhimanyu]		53	2	2	3	6	1468-4208	1747-7506	MAY 27	2021	<a href="http://dx.doi.org/10.1017/S0022268120000000">http://dx.doi.org/10.1017/S0022268120000000</a>	Education			WOS:0005903789000001
J	Verma, Jyoti; Subbarao, Na	Envelope proteins as antiviral drug tar	JOURNAL OF DRUG TARGETING	[Verma, Jyoti; Subbarao, Na]		63	10	10	3	10	1061-186X	1029-2330	NOV 25	2020	<a href="http://dx.doi.org/10.1080/1061186X.2020.1800000">http://dx.doi.org/10.1080/1061186X.2020.1800000</a>	Pharmacol	32643453		WOS:0005490650000001
J	Jat, Sanjeev K.; Bhattacharya	Nanomaterial based gene delivery: a	JOURNAL OF MATERIALS CHEMISTRY B	[Jat, Sanjeev K.; Bhattacharya]		104	28	28	13	63	2050-750X	2050-7518	MAY 21	2020	<a href="http://dx.doi.org/10.1039/c9tb02600a">http://dx.doi.org/10.1039/c9tb02600a</a>	Materials S	32285905		WOS:0005368142000002
J	Agarwal, Priti; Sawhney, Apa	Sustainability and comprehensive we	ENVIRONMENTAL DEVELOPMENT AND SUSTAI	[Agarwal, Priti; Sawhney, Apa]		1	1	1	1	1	1387-585X	1573-2975	MAR	2021	<a href="http://dx.doi.org/10.1080/1387585X.2021.1900000">http://dx.doi.org/10.1080/1387585X.2021.1900000</a>	Green & S			WOS:0005294669000001
J	Setthi, Subhash; Jain, Priyank	Ras activates the first step of GPI an	FASEB JOURNAL	[Setthi, Subhash; Jain, Priyank]		0	0	0	1	2	0892-6638	1039-6660	APR	2020	<a href="http://dx.doi.org/10.1096/faseb.2020040001">http://dx.doi.org/10.1096/faseb.2020040001</a>	Biochemist			WOS:0005460231002366
J	Jodhka, Surinder S.	Dispossession without Development:	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Jodhka, Surinder S.] J		1	0	0	1	2	0069-9667	0973-0648	FEB	2020	<a href="http://dx.doi.org/10.1111/ctis.12218">http://dx.doi.org/10.1111/ctis.12218</a>	Sociology			WOS:0005102444000011
J	Katti, Anvesha; Lohiyal, D. K.	Sensing Coverage for Wireless Sens	WIRELESS PERSONAL COMMUNICATIONS	[Katti, Anvesha; Lohiyal, D. K.]		21	6	6	2	5	0929-6212	1572-834X	FEB	2020	<a href="http://dx.doi.org/10.1002/wpc.12218">http://dx.doi.org/10.1002/wpc.12218</a>	Telecommu			WOS:0005120046000002
J	Borah, Nepton; Garkoti, S.	Indigenous lac culture and local liveli	INDIAN JOURNAL OF TRADITIONAL KNOWLED	[Borah, Nepton; Garkoti, S.]		45	1	1	0	3	0972-5938	0975-1068	JAN	2020	<a href="http://dx.doi.org/10.1007/s12017-019-00000-0">http://dx.doi.org/10.1007/s12017-019-00000-0</a>	Plant Scier			WOS:00050448833000024
J	Kumari, Poonam; Krees, Da	Biochemical and biophysical charact	BIOCHIMICA ET BIOPHYSICA ACTA-PROTEIN	[Kumari, Poonam; Krees, Da]		72	1	1	1	9	1570-9639	1878-1454	JAN	2020	<a href="http://dx.doi.org/10.1016/j.bba-pro.2019.12.001">http://dx.doi.org/10.1016/j.bba-pro.2019.12.001</a>	Biochemist	31676451		WOS:0005030948000003
J	Sanyal, Devpriya	Elizabeth Taylor: a private life for pub	CELEBRITY STUDIES	[Sanyal, Devpriya] Jawa		1	0	0	0	0	1939-2397	1939-2400	OCT 2	2019	<a href="http://dx.doi.org/10.1080/19392397.2019.1600000">http://dx.doi.org/10.1080/19392397.2019.1600000</a>	Cultural Stu			WOS:0004927199100014
J	Rawat, V.; Das, G.	miRNA exosomal biomarkers for iden	EUROPEAN JOURNAL OF IMMUNOLOGY	[Rawat, V.] JNU, Spec		0	0	0	0	3	0014-2980	1521-4141	OCT	2019	<a href="http://dx.doi.org/10.1002/eji.201940001">http://dx.doi.org/10.1002/eji.201940001</a>	Immunology			WOS:0004902690000505
J	Gudavorthy, Ajay	CASTE AND NATURE: Dalits and Ind	PACIFIC AFFAIRS	[Gudavorthy, Ajay] Jawa		1	0	0	0	1	0030-851X	1715-3379	SEP	2019	<a href="http://dx.doi.org/10.1111/pac.12218">http://dx.doi.org/10.1111/pac.12218</a>	Area Studi			WOS:0004865310000037
J	Jaiswal, Rishi K.; Yadava, Pri	TGF-beta-mediated regulation of plas	BIOFACTORS	[Jaiswal, Rishi K.; Yadava, Pri]		36	3	3	0	0	0951-843X	1872-8081	SEP	2019	<a href="http://dx.doi.org/10.1002/biot.201900001">http://dx.doi.org/10.1002/biot.201900001</a>	Biochemist	31317567		WOS:0004900690000015
J	Kumar, Ravi; Chauhan, Anga	Encapsulated lanthanum strontium me	JOURNAL OF ALLOYS AND COMPOUNDS	[Kumar, Ravi; Chauhan, Anga]		67	7	7	4	49	0925-8388	1873-4669	JUN 25	2019	<a href="http://dx.doi.org/10.1016/j.jallcom.2019.06.001">http://dx.doi.org/10.1016/j.jallcom.2019.06.001</a>	Chemistry			WOS:0004646636000049
J	Sharma, Ruby; Gangwar, Sha	Comparative structure analysis of the	ACTA CRYSTALLOGRAPHICA SECTION F-STR	[Sharma, Ruby; Gangwar, Sha]		3	0	0	0	0	2053-230X		MAY	2019	<a href="http://dx.doi.org/10.1107/S2053230X19000001">http://dx.doi.org/10.1107/S2053230X19000001</a>	Biochemic	31045570	Green Pub	WOS:0004667959000011
J	Singh, Indrajeet; Birajdar, Bal	Effective La																	

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Vaid, Divya	Narrow Fairways: Getting By and Fall	AMERICAN JOURNAL OF SOCIOLOGY	[Vaid, Divya] Jawahar		1	0	0	0	0	0002-8602	1537-5390	NOV	2021	<a href="http://dx.doi.org/10.1017/S0002860221000001">http://dx.doi.org/10.1017/S0002860221000001</a>	Sociology			WOS:0007586021400014
J	Pant, Pushpesh	Asian Aromas from India's Cauldron	MARG-A MAGAZINE OF THE ARTS	[Pant, Pushpesh] Jawa		3	0	0	0	0	0972-1444		SEP-DEC	2021	<a href="http://dx.doi.org/10.1017/S0972144421000001">http://dx.doi.org/10.1017/S0972144421000001</a>	Art, Asian & Pacific Studies			WOS:000732027100002
J	Jacob, Happymon	Narendra Modi government's neighborly relations	INTERNATIONAL POLITICS	[Jacob, Happymon] Jawa		73	0	0	2	5	1384-5748	1740-3898	FEB	2022	<a href="http://dx.doi.org/10.1017/S0022216X21000001">http://dx.doi.org/10.1017/S0022216X21000001</a>	International Studies			WOS:000680376000002
J	Gupta, Neha, Reddy, Kishore	Plant responses to geminivirus infection	VIROLOGY JOURNAL	[Gupta, Neha; Reddy, Kishore] Jawa		218	6	6	9	31	1743-422X	1743-422X	JUL 9	2021	<a href="http://dx.doi.org/10.1181/jvi.2021.111.000001">http://dx.doi.org/10.1181/jvi.2021.111.000001</a>	Virology	34243802	Green Publ	WOS:000672069700001
J	Paul, Pintu, Mondal, Dinabaran	Association Between Intimate Partner Violence and Mental Health	JOURNAL OF INTERPERSONAL VIOLENCE	[Paul, Pintu; Mondal, D; Dinabaran] Jawa		65	3	3	0	0	0886-2605	1552-4213		2021	<a href="http://dx.doi.org/10.1181/jiv.2021.36.000001">http://dx.doi.org/10.1181/jiv.2021.36.000001</a>	Criminology	34000903		WOS:000677421600001
J	Kumar, Rahul, Lakshmi, G. B.	Highly sensitive amoxicillin immunosensor	JOURNAL OF ELECTROANALYTICAL CHEMISTRY	[Kumar, Rahul; Singh, K; Dhiman, Tarun] Jawa		55	1	1	8	15	1572-6657	1873-2569	JUL 1	2021	<a href="http://dx.doi.org/10.1016/j.jelechem.2021.1130001">http://dx.doi.org/10.1016/j.jelechem.2021.1130001</a>	Chemistry			WOS:000663793400004
J	Rayhan, Sk; Banerjee, Anura	Measuring the child's home learning environment	CHILDREN AND YOUTH SERVICES REVIEW	[Rayhan, Sk; Banerjee, Anura] Jawa		58	0	0	4	7	0190-7409	1873-7765	JUN 20	2021	<a href="http://dx.doi.org/10.1016/j.childyouth.2021.1050001">http://dx.doi.org/10.1016/j.childyouth.2021.1050001</a>	Family Studies			WOS:000661282600006
J	Mustafa, Saad; Pawar, Jogendra	Fucoidan induces ROS-dependent epigenetic changes	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	[Mustafa, Saad; Pawar, Jogendra] Jawa		73	5	5	9	26	0141-8130	1879-0003	JUN 30	2021	<a href="http://dx.doi.org/10.1016/j.ijbiomac.2021.1050001">http://dx.doi.org/10.1016/j.ijbiomac.2021.1050001</a>	Biochemistry	33771548		WOS:000656880300002
J	Nair, Janaki	An Inheritance of Loss: The king's death	MODERN ASIAN STUDIES	[Nair, Janaki] Jawahar		54	0	0	1	1	0026-749X	1469-8099	MAR 2021	2021	<a href="http://dx.doi.org/10.1017/S0026749X21000001">http://dx.doi.org/10.1017/S0026749X21000001</a>	Area Studies			WOS:000671614200003
J	Prajapati, Kallash P., Panigrahy, Anand, Bibin Choudhary, Anand	Osmoprotectant Coated Thermosensitive Hydrogel for Wound Healing	JOURNAL OF PHYSICAL CHEMISTRY LETTERS	[Prajapati, Kallash P.; Panigrahy, Anand; Bibin Choudhary, Anand] Jawa		59	4	4	3	8	1948-7185		FEB 25	2021	<a href="http://dx.doi.org/10.1021/acs.jpclett.1c00001">http://dx.doi.org/10.1021/acs.jpclett.1c00001</a>	Chemistry	33577334		WOS:000624397000008
J	Mondal, Anjit	Configurational Entropy of a parabolic potential	PHYSICA SCRIPTA	[Mondal, Anjit] Jawahar		43	0	0	0	3	0031-8949	1402-4896	FEB 2021	2021	<a href="http://dx.doi.org/10.1088/1402-4896/ab90001">http://dx.doi.org/10.1088/1402-4896/ab90001</a>	Physics, M			WOS:000596770700001
J	Kumar, Manoj, Jaiswal, Rishi	PARP-1 Induces EMT in non-small cell lung cancer	LIFE SCIENCES	[Kumar, Manoj; Jaiswal, Rishi] Jawa		63	6	6	1	9	0024-3205	1879-0631	MAR 15	2021	<a href="http://dx.doi.org/10.1016/j.lfs.2021.1050001">http://dx.doi.org/10.1016/j.lfs.2021.1050001</a>	Medicine, F	33417952		WOS:000611963000006
J	Kidwai, Ayesha	Towards inequality	POSTCOLONIAL STUDIES	[Kidwai, Ayesha] Jawa		20	0	0	0	4	1368-8790	1466-1888	JAN 2	2021	<a href="http://dx.doi.org/10.1017/S1368879021000001">http://dx.doi.org/10.1017/S1368879021000001</a>	Cultural Stud			WOS:000620889000001
J	Sahu, Manas Ranjan; Mondal, Amal	Neuronal Hippo signaling: From development to disease	DEVELOPMENTAL NEUROBIOLOGY	[Sahu, Manas Ranjan; Mondal, Amal] Jawa		122	10	10	1	9	1932-8451	1932-846X	MAR 2021	2021	<a href="http://dx.doi.org/10.1002/dev.240001">http://dx.doi.org/10.1002/dev.240001</a>	Developmental Biology	33275833		WOS:000597760300001
J	Mehta, Rishma	Throughput and resource optimization in a networked system	INTERNATIONAL JOURNAL OF COMMUNICATIONS THEORY AND APPLICATIONS	[Mehta, Rishma] Jawa		32	3	3	1	5	1074-5351	1099-1131	JAN 10	2021	<a href="http://dx.doi.org/10.1002/ijcta.10001">http://dx.doi.org/10.1002/ijcta.10001</a>	Engineering			WOS:000584011800001
J	Roy, Mallarika Sinha	Revolutionary Desires: Women, Commemorative Sites and the State	JOURNAL OF SOUTH ASIAN DEVELOPMENT	[Roy, Mallarika Sinha] Jawa		1	0	0	2	3	0973-1741	0973-1733	AUG 2020	2020	<a href="http://dx.doi.org/10.1017/S0973174120000001">http://dx.doi.org/10.1017/S0973174120000001</a>	Developmental Studies			WOS:000591332700008
J	Garg, Kanika; Lobiyal, D. K.	Hindi EmotionNet: A Scalable Emotion Classification Framework	ACM TRANSACTIONS ON ASIAN AND LOW-RESOURCE LANGUAGES	[Garg, Kanika; Lobiyal, D. K.] Jawa		63	5	5	1	5	2375-4699	2375-4702	JUL 2020	2020	<a href="http://dx.doi.org/10.1145/3400001">http://dx.doi.org/10.1145/3400001</a>	Computer Science			WOS:000582616900006
J	Tripathi, Shweta, Verma, Anita	Training on an Appetitive Trace-Conditioned Reflex	FRONTIERS IN CELLULAR NEUROSCIENCE	[Tripathi, Shweta; Verma, Anita] Jawa		98	4	4	0	0	1662-5102	APR 2020	2020	<a href="http://dx.doi.org/10.3389/fnins.2020.00001">http://dx.doi.org/10.3389/fnins.2020.00001</a>	Neuroscience	32362814	gold, Green	WOS:000530494500001	
J	Kumar, D.; Dimri, A. P.	Sensitivity of convective and land surface fluxes	THEORETICAL AND APPLIED CLIMATOLOGY	[Kumar, D.; Dimri, A. P.] Jawa		137	9	9	1	7	0177-798X	1434-4483	JAN 2020	2020	<a href="http://dx.doi.org/10.1007/s00147-020-01000-1">http://dx.doi.org/10.1007/s00147-020-01000-1</a>	Meteorology			WOS:000511516200021
J	Juneja, Subhava; Bhattacharya, Anshu	Coffee ring effect assisted improved coffee processing	COLLOIDS AND SURFACES B-BIOTERFACE SCIENCES	[Juneja, Subhava; Bhattacharya, Anshu] Jawa		53	8	9	3	70	0927-7765	1873-3367	OCT 1	2019	<a href="http://dx.doi.org/10.1016/j.colsurfb.2019.1050001">http://dx.doi.org/10.1016/j.colsurfb.2019.1050001</a>	Biophysics	31325777		WOS:000491992000006
J	Jain, Rajendra K.; Sachdeva, Anshu	India-EU strategic partnership: a new paradigm	ASIA EUROPE JOURNAL	[Jain, Rajendra K.; Sachdeva, Anshu] Jawa		51	4	4	1	3	1610-2932	1612-1031	SEP 2019	2019	<a href="http://dx.doi.org/10.1017/S1610293219000001">http://dx.doi.org/10.1017/S1610293219000001</a>	International Studies			WOS:0004979050100025
J	Yadav, Neetu Singh; Choudhary, Anand	Conformational perturbation of peptide binding to a protein	JOURNAL OF MOLECULAR GRAPHICS & MODELING	[Yadav, Neetu Singh; Choudhary, Anand] Jawa		79	4	4	3	21	1093-3263	1873-4243	JUN 4	2019	<a href="http://dx.doi.org/10.1016/j.jmgm.2019.05.001">http://dx.doi.org/10.1016/j.jmgm.2019.05.001</a>	Biochemistry	30831385		WOS:000466545300001
J	Falima, Mahino; Srivastava, Anand	Effects of chronic unpredictable mild stress on the hippocampus	SCIENTIFIC REPORTS	[Falima, Mahino; Srivastava, Anand] Jawa		78	26	26	4	10	2045-2322		FEB 4	2019	<a href="http://dx.doi.org/10.1038/s41598-019-40000-1">http://dx.doi.org/10.1038/s41598-019-40000-1</a>	Multidisciplinary Sciences	30718708	Green Publ	WOS:000457613600193
J	Rana, Manjui, Dash, Amit K.	Nuclear localization signal region in nucleolar phosphoprotein	CHROMOSOME RESEARCH	[Rana, Manjui, Dash, Amit K.] Jawa		65	6	6	0	1	0967-3849	1573-8849	DEC 2018	2018	<a href="http://dx.doi.org/10.1007/s12250-018-0000-1">http://dx.doi.org/10.1007/s12250-018-0000-1</a>	Biochemistry	30009337		WOS:000457562000004
J	Bhaduri, Saradindu; Kigpen, N. S.	New Drugs' Approvals in India: An Insight into the Regulatory Process	SCIENCE TECHNOLOGY AND SOCIETY	[Bhaduri, Saradindu; Kigpen, N. S.] Jawa		38	2	2	0	3	0971-7218	0973-0796	NOV 2018	2018	<a href="http://dx.doi.org/10.1111/sts.12001">http://dx.doi.org/10.1111/sts.12001</a>	Management		hybrid	WOS:000442729000006
J	Gupta, Renu; Bhatti, Inam	Critical behavior in itinerant ferromagnetic materials	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	[Gupta, Renu; Bhatti, Inam] Jawa		30	6	6	1	23	0304-8853	1873-4766	NOV 1	2018	<a href="http://dx.doi.org/10.1016/j.jmfm.2018.10.001">http://dx.doi.org/10.1016/j.jmfm.2018.10.001</a>	Materials Science		Green Sub	WOS:000446349300029
J	Tiwari, Neha; Tanwar, Neetu	Molecular insights into tyranosaurus rex	ARCHIV DER PHARMAZIE	[Tiwari, Neha; Tanwar, Neetu] Jawa		107	7	8	0	21	0365-6233	1521-4184	JAN 2018	2018	<a href="http://dx.doi.org/10.1016/j.apha.2018.01.001">http://dx.doi.org/10.1016/j.apha.2018.01.001</a>	Chemistry	29672908		WOS:000434048300002
J	Komath, Sneha Sudha; Singh, Anshu	Generating Anchors Only to Lose The Anchor	IJBMB LIFE	[Komath, Sneha Sudha; Singh, Anshu] Jawa		210	10	1	1	13	1521-6543	1521-6551	MAY 2018	2018	<a href="http://dx.doi.org/10.1007/s12013-018-0000-1">http://dx.doi.org/10.1007/s12013-018-0000-1</a>	Biochemistry	29679465	Bronze	WOS:000430491600001
J	Basu, Saumik; Kushwah, Anshu	Dynamics of a geminivirus-encoded protein	JOURNAL OF EXPERIMENTAL BOTANY	[Basu, Saumik; Kushwah, Anshu] Jawa		49	26	26	0	12	0022-0957	1460-2311	APR 3	2018	<a href="http://dx.doi.org/10.1093/jxb/erx001">http://dx.doi.org/10.1093/jxb/erx001</a>	Plant Science	29432546	hybrid, Green	WOS:0004300921000025
J	Jaiswal, Rishi Kumar; Varshney, Anshu	Diversity and functional evolution of the human genome	BIOMEDICINE & PHARMACOTHERAPY	[Jaiswal, Rishi Kumar; Varshney, Anshu] Jawa		251	27	32	0	13	0753-3322	1950-6007	FEB 2018	2018	<a href="http://dx.doi.org/10.1016/j.biopha.2018.01.001">http://dx.doi.org/10.1016/j.biopha.2018.01.001</a>	Medicine, F	29571259		WOS:000426104000109
J	Juneja, Akanksha; Rana, Bharti	fMRI based computer aided diagnosis of brain tumors	MULTIMEDIA TOOLS AND APPLICATIONS	[Juneja, Akanksha; Rana, Bharti] Jawa		46	9	9	1	15	1380-7501	1573-7721	FEB 2018	2018	<a href="http://dx.doi.org/10.1007/s11042-018-0000-1">http://dx.doi.org/10.1007/s11042-018-0000-1</a>	Computer Science			WOS:000425136000009
J	Narwan, Arshi Javid	Nationalism and the Multination State	POLITICAL STUDIES REVIEW	[Narwan, Arshi Javid] Jawa		1	0	0	0	3	1478-9299	1478-9302	FEB 2018	2018	<a href="http://dx.doi.org/10.1111/psr.12001">http://dx.doi.org/10.1111/psr.12001</a>	Political Science			WOS:000423732000024
J	Ponniah, Ujjitra	Managing Marriages through Self-Improvement	SOUTH ASIA-JOURNAL OF SOUTH ASIAN STUDIES	[Ponniah, Ujjitra] Jawa		29	0	0	0	2	0085-6401	1479-0270		2018	<a href="http://dx.doi.org/10.1017/S0085640118000001">http://dx.doi.org/10.1017/S0085640118000001</a>	Area Studies			WOS:000425416700009
J	Mondal, Anupam; Bhattacharya, Anshu	Understanding the Role of DNA Topology in Gene Expression	JOURNAL OF PHYSICAL CHEMISTRY B	[Mondal, Anupam; Bhattacharya, Anshu] Jawa		69	7	7	1	9	1520-6106		OCT 12	2017	<a href="http://dx.doi.org/10.1021/acs.jpbc.7b00001">http://dx.doi.org/10.1021/acs.jpbc.7b00001</a>	Chemistry	28926253		WOS:0004113131600007
J	Dutt, Bishnupriya	Introduction	THEATRE RESEARCH INTERNATIONAL	[Dutt, Bishnupriya] Jawa		2	0	0	0	0	0307-8833	1474-0672	OCT 2017	2017	<a href="http://dx.doi.org/10.1017/S0307883317000001">http://dx.doi.org/10.1017/S0307883317000001</a>	Theater		Bronze	WOS:000419940500006
J	Singh, Sunil Kumar; Kaushik, Anshu	A Cognitive Channel Allocation Model for Cognitive Radio Networks	WIRELESS PERSONAL COMMUNICATIONS	[Singh, Sunil Kumar; Kaushik, Anshu] Jawa		12	3	3	0	3	0929-6212	1572-834X	OCT 2017	2017	<a href="http://dx.doi.org/10.1007/s11265-017-0000-1">http://dx.doi.org/10.1007/s11265-017-0000-1</a>	Telecommunications			WOS:000411881300065
J	Singh, Jagendra; Sharan, Anshu	A new fuzzy logic-based query expansion technique	NEURAL COMPUTING & APPLICATIONS	[Singh, Jagendra; Sharan, Anshu] Jawa		57	19	19	0	11	0941-0643	1433-3058	SEP 2017	2017	<a href="http://dx.doi.org/10.1007/s00521-017-0000-1">http://dx.doi.org/10.1007/s00521-017-0000-1</a>	Computer Science			WOS:000407043000016
J	Siwach, Twinkle	The Limits of Legitimacy: Dissenting Voices	POLITICAL STUDIES REVIEW	[Siwach, Twinkle] Jawa		1	0	0	0	7	1478-9299	1478-9302	AUG 2017	2017	<a href="http://dx.doi.org/10.1111/psr.12001">http://dx.doi.org/10.1111/psr.12001</a>	Political Science			WOS:000405575200115
J	Bharti, Randhir K.; Srivastava, Anand	RETRACTION: Isolation, purification, and characterization of a novel bacteriophage	JOURNAL OF ENVIRONMENTAL CHEMISTRY AND TECHNOLOGY	[Bharti, Randhir K.; Srivastava, Anand] Jawa		1	0	0	3	13	2213-2929	2213-3437	FEB 2017	2017	<a href="http://dx.doi.org/10.1002/jctb.20001">http://dx.doi.org/10.1002/jctb.20001</a>	Engineering			WOS:000398958001305
J	Yadavendra, Chand, Satish	Semantic segmentation of human cell nuclei	NETWORK-COMPUTATION IN NEURAL SYSTEMS	[Yadavendra, Chand; Satish] Jawa		36	0	0	2	2	0954-898X	1361-6536		2017	<a href="http://dx.doi.org/10.1016/j.neunet.2017.01.001">http://dx.doi.org/10.1016/j.neunet.2017.01.001</a>	Computer Science	35822269		WOS:000244528000001
J	Roy, Kumkum	Clio and Her Descendants: Essays for a History of the World	INDIAN ECONOMIC AND SOCIAL HISTORY REVIEW	[Roy, Kumkum] Jawa		1	0	0	0	0	0019-4646	0973-0893	APR 2022	2022	<a href="http://dx.doi.org/10.1017/S0019464622000001">http://dx.doi.org/10.1017/S0019464622000001</a>	History			WOS:000803080400007
J	Narayan, Om Prakash; Kumar, Anshu	Sulfur nutrition and its role in plant growth	PLANT SIGNALING & BEHAVIOR	[Narayan, Om Prakash; Kumar, Anshu] Jawa		120	1	1	44	44	1559-2316	1559-2324		2022	<a href="http://dx.doi.org/10.1016/j.pls.2022.100001">http://dx.doi.org/10.1016/j.pls.2022.100001</a>	Biochemistry	35129079	gold	WOS:000702200000001
J	Naseem, Moh; Kulshrestha, Anshu	Wet deposition of atmospheric inorganic sulfur	JOURNAL OF ATMOSPHERIC CHEMISTRY	[Naseem, Moh; Kulshrestha, Anshu] Jawa		122	0	0	5										

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WOS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	WOS Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Roy, Kumkum	Servants' Pasts: Sixteenth to Eighteenth Century	INDIAN ECONOMIC AND SOCIAL HISTORY REVIEW	[Roy, Kumkum] Jawa		1	0	0	0	0	0019-4646	0973-0893	APR	2020	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	History			WOS:000537526800007
J	Dhruve, Preeti; Nauman, M	A novel hepatoprotective activity of Al	DRUG AND CHEMICAL TOXICOLOGY	[Dhruve, Preeti; Nauma		39	1	1	0	0	0148-0545	1525-6014	MAR 4	2022	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Chemistry	32141350		WOS:000518746500001
J	Midhuna, T. M.; Dimri, A. P.	Future projection of winter precipitation	THEORETICAL AND APPLIED CLIMATOLOGY	[Midhuna, T. M.; Dimri, A. P]		79	3	3	0	0	0177-798X	1434-4843	FEB	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Meteorolog			WOS:000511524400038
J	Sarkar, Tanika	Intimate Violence in Colonial Bengal:	LAW AND HISTORY REVIEW	[Sarkar, Tanika] Jawa		65	0	0	1	2	0738-2480	1939-9022	FEB	2020	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	History; His			WOS:000529349000011
J	Dohare, Indu; Singh, Karan	Green communication in sensor enable	WIRELESS NETWORKS	[Dohare, Indu; Singh, Karan]		41	5	5	0	1	1022-0038	1572-9196	JUL	2020	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Computer s			WOS:000515645000011
J	Bansal, Shwangee; Tiwari, S.	Mechanisms for the temporal regulatio	CELL DIVISION	[Bansal, Shwangee; Tiw		147	5	5	0	4	1747-1028	1747-1028	DEC 23	2019	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Cell Biolog	31889987	Green Pub	WOS:000504081500001
J	Kumar, Rahul; Lakshmi, G. B	A novel approach towards optical dete	JOURNAL OF ENVIRONMENTAL CHEMICAL	[Kumar, Rahul; Lakshmi		64	6	6	1	33	2213-3437	2213-3437	AUG	2019	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Engineerin			WOS:000475759600009
J	Sharma, Munish	AI Superpowers: China, Silicon Valle	CHINA JOURNAL	[Sharma, Munish] Jawa		1	0	0	1	4	1324-9347	1835-8535	JUL 1	2019	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Area Studi			WOS:000447447620025
J	Haidri, R. A.; Katti, C. P.; Sa	Cost-effective deadline-aware stocha	CONCURRENCY AND COMPUTATION-PRACT	[Haidri, R. A.; Katti, C. P; SA		55	11	11	2	16	1532-0626	1532-0634	APR 10	2019	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Computer s			WOS:000460963600006
J	Awal, Gaganmeet Kaur; Bhat	Leveraging collective intelligence for	INFORMATION SYSTEMS FRONTIERS	[Awal, Gaganmeet Kaur; Bhat		70	9	9	1	5	1387-3326	1572-9419	APR	2019	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Computer s			WOS:000468918700010
J	Kumar, Raju; Kumar, Ashish	Coexistence of Large Negative and Pos	ACS APPLIED ELECTRONIC MATERIALS	[Kumar, Raju; Kumar, A		37	7	7	4	28	2637-6113	2637-6113	MAR	2019	<a href="http://dx.doi.org/10.1021/acs">http://dx.doi.org/10.1021/acs</a>	Engineerin			WOS:000496307400020
J	Kumar, Rakesh; Maurya, Ran	Introducing a simple model system for	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Kumar, Rakesh; Maurya, Ran		61	12	12	0	9	0739-1102	1538-0254	FEB 11	2019	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Biochemist	29447108		WOS:000458903400014
J	Awasthi, Soumya	Migration and human security in South	CONTEMPORARY SOUTH ASIA	[Awasthi, Soumya] Jawa		1	0	0	0	0	0958-4935	1469-364X		2019	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Area Studi			WOS:000498051000117
J	Ghosh, Abhija	Memories of Action: Tracing Film Soc	BIOSCOPE-SOUTH ASIAN SCREEN STUDIES	[Ghosh, Abhija] Jawa		50	1	1	0	1	0974-9276	0976-352X	DEC	2018	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Film, Radi			WOS:000468936200003
J	Yadav, Chandra; Sharan, Ad	A New LSA and Entropy-Based Appro	INTERNATIONAL JOURNAL ON SEMANTIC WE	[Yadav, Chandra; Shara		74	8	8	0	7	1552-6283	1552-6291	OCT-DEC	2018	<a href="http://dx.doi.org/10.1040">http://dx.doi.org/10.1040</a>	Computer s			WOS:000456230600001
J	Negi, Lalita; Shrivastava, Ash	Switching from positive to negative ax	CHEMICAL COMMUNICATIONS	[Negi, Lalita; Shrivastav		39	10	10	0	31	1359-7345	1364-548X	SEP 28	2018	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry	30137090		WOS:000445068300026
J	Rajkumar, Mohan Singh; Jain	Discovery of DNA polymorphisms via	PHYSIOLOGIA PLANTARUM	[Rajkumar, Mohan Sing; Jain, M		81	2	2	3	6	0031-9317	1399-3054	DEC	2022	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Plant Scier	34287918		WOS:000678102800001
J	Singla, R.; Kashyap, M. K.	Half metallicity and long-range magn	INDIAN JOURNAL OF PHYSICS	[Singla, R.; Kashyap, M		37	0	0	4	12	0973-1458	0974-9845	JUN	2021	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Physics, M			WOS:000654157150001
J	Meenakshi; Bishit, Priyanka	Magnetic and magnetocaloric proper	AP ADVANCES	[Meenakshi; Bishit, Priy		30	0	0	1	1	2158-3226	2158-3226	JAN 1	2021	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Nanoscienc	gold		WOS:000630448000005
J	Mondal, Dinabandhu; Karma	Women's autonomy and utilization of	PLOS ONE	[Mondal, Dinabandhu; K		29	4	4	0	1	1932-6203	1932-6203	DEC 9	2020	<a href="http://dx.doi.org/10.1371">http://dx.doi.org/10.1371</a>	Multidiscipl	33296428	Green Pub	WOS:000598626100014
J	Pandey, Bharatendu; Reba, M	Urbanization and food consumption in	PLOS REPORTS	[Pandey, Bharatendu; Re		51	13	13	8	16	2045-2322	2045-2322	OCT 14	2020	<a href="http://dx.doi.org/10.1371">http://dx.doi.org/10.1371</a>	Multidiscipl	33057014	gold, Green	WOS:000562826780035
J	Krishna, Vinita; Jain, Sudhir	Modes of collaboration in open innova	JOURNAL OF INTELLECTUAL CAPITAL	[Krishna, Vinita] Shiv Na		113	1	1	6	47	1469-1930	1758-7468	FEB 8	2022	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Business; I			WOS:000570872400001
J	Malik, G. P.; Varma, V. S.	On a New Number Equation Incorporat	JOURNAL OF SUPERCONDUCTIVITY AND NO	[Malik, G. P.] B-208 Su		19	1	1	0	1	1557-1939	1557-1947	DEC	2020	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Physics, Ac			WOS:000561282100001
J	Bhatti, Ilyas Noor; Bhatti, Im	Physical properties of nano-crystalline	PHYSICA B-CONDENSED MATTER	[Bhatti, Ilyas Noor; Bhat		53	3	3	2	7	0921-4526	1873-135	APR 1	2020	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Physics, Co	Green Sub		WOS:000517950500025
J	Gupta, Indrani; Singh, Damini	Cost-Effectiveness of Antiretroviral TR	INDIAN JOURNAL OF PUBLIC HEALTH	[Gupta, Indrani] Univ De		21	0	0	0	0	0019-557X	2229-7693	APR	2020	<a href="http://dx.doi.org/10.4111">http://dx.doi.org/10.4111</a>	Public, Env	32295954	gold	WOS:000611776630006
J	Nagpal, Priya; Jamal, Salma	Long-range replica exchange molecu	SCIENTIFIC REPORTS	[Nagpal, Priya; Jamal, S		6	4	4	3	8	2045-2322	2045-2322	MAR 10	2020	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	32157138	Green Pub	WOS:000563374600011
J	Srivastava, Rakesh; Chattop	Calculation of spin-dependent free ene	PHYSICAL CHEMISTRY CHEMICAL PHYSICS	[Srivastava, Rakesh; Ba		60	2	2	2	11	1463-9076	1463-9084	JAN 28	2020	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry	31912070		WOS:000510729400031
J	Gupta, Ved Prakash; Jain, R	On closed Lie ideals of certain tensor	MATHEMATISCHE NACHRICHTEN	[Gupta, Ved Prakash] J		32	2	0	4	0	0025-584X	1522-2616	JAN	2020	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Mathematik	Green Sub		WOS:000497870400001
J	Alam, Athab; Imam, Nikhat; A	Identification and Classification of Dif	FRONTIERS IN GENETICS	[Alam, Athab; Imam, NIK		80	15	16	0	2	1664-8021	1664-8021	NOV 4	2019	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Genetics &	31749827	Green Pub	WOS:000499948300001
J	Paul, Pintu; Chouhan, Pradi	Association between child marriage a	MIDWIFERY	[Paul, Pintu] Jawa		40	23	23	0	10	0266-6138	1532-3099	AUG	2019	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Nursing	31099933		WOS:000470962400012
J	Prasad, Jagdees; Singh, As	CoFe <sub>2</sub> O <sub>4</sub> nanoparticles decorated M	RSC ADVANCES	[Prasad, Jagdees; Sing		50	23	24	4	55	2046-2069	2046-2069	JUL 16	2019	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry	35518872	Green Pub	WOS:000476751400003
J	Srivastava, Niraj Kumar; Muk	Altered lipid metabolism in post-trau	MOLECULAR BIOLOGY REPORTS	[Srivastava, Niraj Kuma		56	9	9	2	6	0301-4851	1573-4978	APR	2019	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Biochemist	30703659		WOS:000463996700024
J	Singh, Aditi; Das, Mirgank	Molecular mechanism of acetoacetyl	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Singh, Aditi; Das, Mirg		42	9	9	7	28	0739-1102	1538-0254	FEB 11	2020	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Biochemist	30836854		WOS:000463459100001
J	Manjhi, Ganesh; Mehra, Mee	A Dynamic Analysis of Special Inter	DYNAMIC GAMES AND APPLICATIONS	[Manjhi, Ganesh] Univ C		55	0	0	0	4	2153-0705	2153-0793	MAR 1	2019	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Mathematik			WOS:000459425700001
J	Katlam, Gitanjali; Prasad, So	Trash on the menu: patterns of animal	CURRENT SCIENCE	[Katlam, Gitanjali; Pras		44	9	10	4	25	0011-3891	0011-3891	DEC 25	2018	<a href="http://dx.doi.org/10.18785">http://dx.doi.org/10.18785</a>	Multidiscipl			WOS:000454043500028
J	Kumar, Dinesh; Baranwal, M	A truthful combinatorial double auction	JOURNAL OF SYSTEMS AND SOFTWARE	[Kumar, Dinesh; Raza, V		54	16	16	1	23	0164-1212	1873-1228	JUN	2018	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Computer s			WOS:000430904500001
J	Bagbi, Yana; Sarswat, Ankur	Lead and Chromium Adsorption from	SCIENTIFIC REPORTS	[Bagbi, Yana; Sarswat, A		68	106	108	6	50	2045-2322	2045-2322	AUG 9	2020	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	28794435	Green Pub	WOS:000407294200029
J	Valmiki, Swati; Ahuja, Vineet	MicroRNA exhibit altered expression	WORLD JOURNAL OF GASTROENTEROLOGY	[Valmiki, Swati; Paul, J		35	33	37	1	5	1007-9327	2219-2840	AUG 7	2017	<a href="http://dx.doi.org/10.3748">http://dx.doi.org/10.3748</a>	Gastroente	28839432	Green Pub	WOS:000407560300007
J	Rahi, Amit; Matta, Sumit Ku	Enkase of Mycobacterium tuberculosis	BIOCHIMICA ET BIOPHYSICA ACTA-GENERAL	[Rahi, Amit; Matta, Sum		51	19	19	0	11	0304-4165	1872-8006	JAN	2022	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Biochemist	27569900		WOS:000390736300041
J	Kumar, Aashish; Rai, C. S.	Realization of miniaturized Triple-Bar	AEU-INTERNATIONAL JOURNAL OF ELECTRO	[Kumar, Aashish; Rai, C		21	0	0	0	0	1434-8411	1618-0399	JUN	2022	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Engineerin			WOS:000821888300002
J	Chandraker, Sandip Kumar,	Therapeutic potential of biogenic and	SCIENTIFIC REPORTS	[Chandraker, Sandip K		69	0	0	3	3	2045-2322	2045-2322	MAY 25	2022	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	35614187	gold, Green	WOS:000802776400101
J	Singh, Pooja; Sharma, Angk	Endophytes from Argeomon mexican	JOURNAL OF PLANT BIOCHEMISTRY AND BIO	[Singh, Pooja; Sharma,		14	1	1	2	4	0971-7811	0974-1275	DEC	2021	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Biochemist			WOS:000711907500003
J	Gondh, Shobha; Palidar, Ma	Large exchange bias and low-temper	PHYSICAL REVIEW B	[Gondh, Shobha; Prama		49	1	1	8	21	2469-9950	2469-9969	JUL 2	2021	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Materials S	Green Sub		WOS:000698360000002
J	Khan, Asif; Sharma, Vinita; K	(p, q)-Bernstein Bases and Operators	RANIAN JOURNAL OF SCIENCE AND TECHN	[Khan, Asif; Sharma, Vi		37	0	0	1	2	1028-6276	2364-1819	AUG	2021	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Multidiscipl			WOS:000658236900002
J	Sharma, Jiten R.; Yadav, Um	COVID-19 severity in obese patients:	OBESITY RESEARCH & CLINICAL PRACTICE	[Sharma, Jiten R.] Cent		102	3	3	0	2	1871-403X	1878-0318	MAR-APR	2021	<a href="http://dx.doi.org/10.1016/j">http://dx.doi.org/10.1016/j</a>	Endocrinol	33509701	Green Pub	WOS:000631896800009
J	Nayak, Akshaykumar; Saxon	Diversity-oriented synthesis derived in	MALARIA JOURNAL	[Nayak, Akshaykumar; K		43	2	2	0	3	1475-2875	1475-2875	FEB 17	2021	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Infectious C	33596950	Green Pub	WOS:0006020871100002
J	Sah, Raj Kumar; Pali, Soumy	Erythrocyte sphingosine kinase regul	SCIENTIFIC REPORTS	[Sah, Raj Kumar; Saini,		56	2	2	0	1	2045-2322	2045-2322	JAN 13	2021	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	33441957	gold, Green	WOS:000612769300011
J	Bansal, Juhi; Gupta, Khushb	Draft genome and transcriptome anal	PHYSIOLOGIA PLANTARUM	[Bansal, Juhi; Rajkumar,		73	4	4	1	20	0031-9317	1399-3054	DEC	2021	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Plant Scier	33215706		WOS:000594395400001
J	Kumar, Vinay; Maitra, S. S.	Acclimatization of a newly isolated ba	JOURNAL OF ENVIRONMENTAL CHEMICAL E	[Maitra, S. S.; Singh, R		57													

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicat on Year	DOI Link	Wos Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Mehrotra, Santosh; Parida, J	Why is the Labour Force Participation	WORLD DEVELOPMENT	[Mehrotra, Santosh] Ja	PARIDA, JAJ	79	51	51	0	28	0305-750X		OCT	2017	<a href="http://dx.doi.org/10.1016/j.worlddev.2017.08.002">http://dx.doi.org/10.1016/j.worlddev.2017.08.002</a>	Developme			WOS:0004067263300028
J	Karan, Sumita; Kashyap, Vip	Structural and inhibition analysis of no	JOURNAL OF MOLECULAR MODELING	[Karan, Sumita, Kashyap, vip]	shah, syyed00	27	2	2	0	16	1610-2940	0948-5023	AUG	2017	<a href="http://dx.doi.org/10.1007/s11040-017-0002-0">http://dx.doi.org/10.1007/s11040-017-0002-0</a>	Biochemis	28744747	Green Sub	WOS:000406293700003
J	Danu, Bimla; Kumar, Brijesh	Quantum to classical transition in the	EUROPEAN PHYSICAL JOURNAL B	[Danu, Bimla] Inst Math		36	0	0	0	3	1434-6028	1434-6036	JUN 26	2017	<a href="http://dx.doi.org/10.1140/epjb/e2017-00002">http://dx.doi.org/10.1140/epjb/e2017-00002</a>	Physics, C		Green Sub	WOS:000404241600023
J	Chakraborty, Pavel; Chatterjee, S	Does environmental regulation indirec	RESEARCH POLICY	[Chakraborty, Pavel] Ja	Chakraborty, P	87	101	108	9	108	0048-7333	1873-7625	JUN	2017	<a href="http://dx.doi.org/10.1016/j.respol.2017.05.001">http://dx.doi.org/10.1016/j.respol.2017.05.001</a>	Managemen			WOS:000405882100006
J	Singh, Ashwani Kumar; Srivastava, S	Shape and Size-Dependent Magnetic	NANOSCALE RESEARCH LETTERS	[Singh, Ashwani Kumar]		25	44	45	0	40	1931-7573	1556-276X	APR 26	2017	<a href="http://dx.doi.org/10.1111/nslr.12100">http://dx.doi.org/10.1111/nslr.12100</a>	Nanoscienc	28449538	Green Pub	WOS:000400179500001
J	Ramu, Dandugudumala; Garg, N	Novel beta-carboline-quinazolinone hy	BIOCHEMICAL PHARMACOLOGY	[Ramu, Dandugudumala]	Ayana, R0000	47	14	14	0	24	0006-2952	1873-2968	APR 1	2017	<a href="http://dx.doi.org/10.1016/j.bcp.2017.03.001">http://dx.doi.org/10.1016/j.bcp.2017.03.001</a>	Pharmacol	28017772		WOS:000396968000003
J	Shukla, Roopam; Chakraborty, S	Vulnerability of agro-ecological zones	MITIGATION AND ADAPTATION STRATEGIES	[Shukla, Roopam; Chakraborty, S]		84	18	20	1	26	1381-2386	1573-1596	MAR	2017	<a href="http://dx.doi.org/10.1016/j.matscienv.2017.02.001">http://dx.doi.org/10.1016/j.matscienv.2017.02.001</a>	Environmen			WOS:000393747500003
J	Bharadwaj, R.; Arya, R.; Bhatnagar, S	Rho1 regulates cell motility and phe	MOLECULAR BIOLOGY OF THE CELL	[Bharadwaj, R.; Mohant]		0	0	0	0	0	1095-1524	1939-4586		2017	<a href="http://dx.doi.org/10.1091/mbc1610001">http://dx.doi.org/10.1091/mbc1610001</a>	Cell Biolog			WOS:000428664300074
J	Kandhol, Nidhi; Jain, Mukesh	Nanoparticles as potential hallmarks	PHYSIOLOGIA PLANTARUM	[Kandhol, Nidhi; Tripathi]	Assuncao, Ro	137	2	2	5	5	0031-9317	1399-3054	MAR	2022	<a href="http://dx.doi.org/10.1111/plb.14500">http://dx.doi.org/10.1111/plb.14500</a>	Plant Scier	35279848		WOS:000787837300030
J	Das, Suresh; Sharma, Milap	Flow velocities of the debris-covered	GEOGRAFISKA ANNALAR SERIE A-PHYSICA	[Das, Suresh; Sharma, Milap]	Das, Suresh0	76	0	0	6	7	0435-3676	1468-0459	JAN 2	2022	<a href="http://dx.doi.org/10.1111/ga.12400">http://dx.doi.org/10.1111/ga.12400</a>	Geography			WOS:000736406600001
J	Kumar, Pramod; Dimri, Ashok P.	Modeling of Indian monsoon extreme	QUATERNARY INTERNATIONAL	[Kumar, Pramod; Dimri, Ashok P.]		70	3	3	5	9	1040-6182	1873-4553	OCT 20	2021	<a href="http://dx.doi.org/10.1016/j.quaint.2021.08.001">http://dx.doi.org/10.1016/j.quaint.2021.08.001</a>	Geography			WOS:000674602900001
J	Devi, Suneeta; Tomar, Priyanka	Inhibiting Pyridoxal Kinase of Entamoeba	FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY	[Devi, Suneeta; Tomar, Priyanka]		32	0	0	0	0	2235-2988		APR 16	2021	<a href="http://dx.doi.org/10.3389/fcimb.2021.628416">http://dx.doi.org/10.3389/fcimb.2021.628416</a>	Immunolog	33937101	Green Acc	WOS:000645540700001
J	Ranjana, Shyam; Leutenberger, M	Comparison of Three Measurements of	FRONTIERS IN EARTH SCIENCE	[Ranjana, Shyam; Leutenberger, M]		28	0	0	0	3	2296-4663		MAR 17	2021	<a href="http://dx.doi.org/10.3389/feart.2021.628416">http://dx.doi.org/10.3389/feart.2021.628416</a>	Geoscienc		gold	WOS:000635105700001
J	Ali, Mohd Sajid; Waseem, M	Dynamic interaction between lysozyme	JOURNAL OF MOLECULAR LIQUIDS	[Ali, Mohd Sajid; Ali-Lok]	Subbarao, Na	72	13	13	2	12	0167-7322	1873-3166	APR 15	2021	<a href="http://dx.doi.org/10.1016/j.molliq.2021.04.001">http://dx.doi.org/10.1016/j.molliq.2021.04.001</a>	Chemistry,			WOS:000637338200056
J	Gupta, Bibul; Mishra, Anil; Ghosh, S	Simulation of calcite based biocomposi	ENVIRONMENTAL TECHNOLOGY & INNOVATION	[Gupta, Bibul; Mishra, Anil; Ghosh, S]		65	9	15	32	2352-1864		FEB	2021	<a href="http://dx.doi.org/10.1016/j.eti.2021.02.001">http://dx.doi.org/10.1016/j.eti.2021.02.001</a>	Bioelectron			WOS:000618239700025	
J	Baranwal, Gaurav; Vidyarthi, S	Computation offloading model for sm	JOURNAL OF AMBIENT INTELLIGENCE AND HUMAN COMPUTATIONAL INTELLIGENCE	[Baranwal, Gaurav; Baranwal, Gaurav]		61	2	2	3	18	1868-5137	1868-5145	AUG	2021	<a href="http://dx.doi.org/10.1016/j.jai.2021.08.001">http://dx.doi.org/10.1016/j.jai.2021.08.001</a>	Computer s			WOS:000573013100002
J	Pradhan, Monoj K.; Minz, Soham	Entropy query by bagging-based acti	CURRENT SCIENCE	[Pradhan, Monoj K.; Minz, Soham]		48	0	0	6	16	0011-3891		SEP 25	2020	<a href="http://dx.doi.org/10.1007/s12046-020-00001-0">http://dx.doi.org/10.1007/s12046-020-00001-0</a>	Multidiscip	gold		WOS:000572671700024
J	Anam, Zil e; Joshi, Nishant; Gupta, A	De novo Peptide from a High Throughput	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	[Anam, Zil e; Yadav, Prashant; Gupta, A]	GUPTA, DR. S	114	3	4	1	6	0264-6021	1470-8728	JUN 2	2020	<a href="http://dx.doi.org/10.3390/ijms111600001">http://dx.doi.org/10.3390/ijms111600001</a>	Biochemist	32859024	Hybrid	WOS:000506973580001
J	Jain, Ravi; Day, Pinki; Gupta, A	Molecular dynamics simulations and th	BIOCHEMICAL JOURNAL	[Jain, Ravi; Pall, Soumya; Gupta, DR. S]		114	3	4	1	6	0264-6021	1470-8728	SEP	2020	<a href="http://dx.doi.org/10.1099/bio.2020.00001">http://dx.doi.org/10.1099/bio.2020.00001</a>	Biochemist	32484216	Green Pub	WOS:000571449200003
J	Mandal, P.; Shishodia, A.; Ali, M	Effect of topography and chemical tre	SURFACE TOPOGRAPHY-METROLOGY AND MATERIALS	[Mandal, P.; Ghosh, S; Ghosh, Sajal H]		77	3	2	39	2051-672X		JUN 20	2020	<a href="http://dx.doi.org/10.1016/j.surf.2020.06.001">http://dx.doi.org/10.1016/j.surf.2020.06.001</a>	Engineering			WOS:000533613700001	
J	Tripathi, Atul; Pathak, Isha; Vidyarthi, S	Modified Dragonfly Algorithm for Optimi	JOURNAL OF NETWORK AND SYSTEMS MANAGEMENT	[Tripathi, Atul; Mahatma Vidyarthi, Dec]		43	9	9	1	1064-7570	1573-7705	OCT	2020	<a href="http://dx.doi.org/10.1016/j.jnsm.2020.10.001">http://dx.doi.org/10.1016/j.jnsm.2020.10.001</a>	Computer s			WOS:000505883500001	
J	Ghargal, Rajesh; Rajkumar, J	Genome-wide analysis of glutathione	MOLECULAR BIOLOGY REPORTS	[Ghargal, Rajesh; Rajkumar, J; Jain, Mukesh]		69	6	6	5	19	0301-4851	1573-4978	APR	2020	<a href="http://dx.doi.org/10.1016/j.molrep.2020.04.001">http://dx.doi.org/10.1016/j.molrep.2020.04.001</a>	Biochemist	32185688		WOS:000520702200003
J	Jaiswal, Vandana; Rawoof, F	Development and characterization of	GENOMICS	[Jaiswal, Vandana; Rawoof, F; Chhapera, su]		86	6	2	11	0888-7543	1089-8646	MAR	2020	<a href="http://dx.doi.org/10.1016/j.gen.2020.03.001">http://dx.doi.org/10.1016/j.gen.2020.03.001</a>	Bioelectron	31502543	Bronze	WOS:000514700160006	
J	Khatun, Samina; Riyazuddin, M	Thermodynamics, molecular modellin	JOURNAL OF CHEMICAL THERMODYNAMICS	[Khatun, Samina; Riyaz Subbarao, Na]		53	13	2	110	0021-9614	1096-3626	JAN	2020	<a href="http://dx.doi.org/10.1016/j.jct.2020.01.001">http://dx.doi.org/10.1016/j.jct.2020.01.001</a>	Thermodyn			WOS:000485102200017	
J	Priyadarshini, Eepsita; Rawat, K	Multimode sensing of riboflavin via Ag	APPLIED NANOSCIENCE	[Priyadarshini, Eepsita; Bohidar, Hima]		46	6	6	4	22	2190-5529	2190-5517	JAN	2020	<a href="http://dx.doi.org/10.1007/s11301-020-00001-0">http://dx.doi.org/10.1007/s11301-020-00001-0</a>	Nanoscienc			WOS:000513241400026
J	Prasad, Jagdees; Singh, Ashu	Strong electromagnetic wave absorpti	JOURNAL OF MATERIALS SCIENCE-MATERIALS	[Prasad, Jagdees; Singh, Ashu; Vinyal]		57	11	12	4	69	0957-5522	1573-482X	OCT	2019	<a href="http://dx.doi.org/10.1007/s10854-019-00001-0">http://dx.doi.org/10.1007/s10854-019-00001-0</a>	Engineering			WOS:000490627900035
J	Bhandari, Guru Prasad; Gupta, A	An approach for fault prediction in SO	DATA TECHNOLOGIES AND APPLICATIONS	[Bhandari, Guru Prasad; Bhandari, Gur]		59	7	7	4	22	2514-9288	2514-9318	SEP 3	2019	<a href="http://dx.doi.org/10.1111/dta.12100">http://dx.doi.org/10.1111/dta.12100</a>	Computer s			WOS:000491492200001
J	Singh, Budhi; Ali, Nasir; Chakraborty, S	Wetting behavior of MoS2 thin films	MATERIALS RESEARCH EXPRESS	[Singh, Budhi; Chakraborty, S; Budhi, S]		44	5	5	3	38	2053-1591		SEP	2019	<a href="http://dx.doi.org/10.1088/1757-6717/ab0001">http://dx.doi.org/10.1088/1757-6717/ab0001</a>	Materials S			WOS:000475448800004
J	Bonsal, Sandhya; Sur, Souvik	Benzimidazoles: Selective Inhibitors	BIOCHEMISTRY	[Bonsal, Sandhya; Sur, Souvik]		37	2	2	1	15	0006-2960		FEB 12	2019	<a href="http://dx.doi.org/10.1016/j.biochem.2019.02.001">http://dx.doi.org/10.1016/j.biochem.2019.02.001</a>	Biochemist	30628776		WOS:000458938000040
J	Maharana, Chinmaya; Srivastava, S	Geochemistry of sediments of the Pe	CHEMICAL GEOLOGY	[Maharana, Chinmaya; MAHARANA, K]		88	27	31	12	42	0009-2541	1878-5999	APR 20	2018	<a href="http://dx.doi.org/10.1016/j.chemgeo.2018.04.001">http://dx.doi.org/10.1016/j.chemgeo.2018.04.001</a>	Geochemis			WOS:000422949200001
J	Sharma, Vipul; Kumari, Shweta	Exchange-coupled hard-soft ferrites,	JOURNAL OF ALLOYS AND COMPOUNDS	[Sharma, Vipul; Kumar, Brijoy K]		33	22	22	7	116	0925-8388	1873-4669	MAR 5	2018	<a href="http://dx.doi.org/10.1016/j.jallcom.2018.03.001">http://dx.doi.org/10.1016/j.jallcom.2018.03.001</a>	Chemistry,			WOS:000418519600016
J	Chaudhari, Tohasib Yusub; Gupta, A	Facile access to functionalized inden	ORGANIC & BIOMOLECULAR CHEMISTRY	[Chaudhari, Tohasib Yusub; Gupta, A]		51	3	3	0	10	1477-0520	1477-0539	NOV 28	2017	<a href="http://dx.doi.org/10.1039/c7ob00001a">http://dx.doi.org/10.1039/c7ob00001a</a>	Chemistry,	29085944		WOS:000415342200009
J	Yadav, Rajesh K.; Gupta, Day	Energy Efficient Probabilistic Clustere	WIRELESS PERSONAL COMMUNICATIONS	[Yadav, Rajesh K.; Gupta, Day]		22	5	5	0	4	0929-6212	1572-834X	OCT	2017	<a href="http://dx.doi.org/10.1007/s11265-017-00001-0">http://dx.doi.org/10.1007/s11265-017-00001-0</a>	Telecommu			WOS:000411208200004
J	Patankar, Vijay M.; Rajan, C	Distinguishing Galois representations	JOURNAL OF NUMBER THEORY	[Patankar, Vijay M; Jay]		2	2	2	0	2	0022-314X	1096-1658	SEP	2017	<a href="http://dx.doi.org/10.1016/j.jnt.2017.09.001">http://dx.doi.org/10.1016/j.jnt.2017.09.001</a>	Mathemati		Bronze, G	WOS:000401687300010
J	Priyadarshini, Eepsita; Rawat, K	Carbon dot nanoconjugates as a	JOURNAL OF MATERIALS CHEMISTRY B	[Priyadarshini, Eepsita; Rawat, kamla]		29	35	35	6	106	2050-750X	2050-7518	JUL 21	2017	<a href="http://dx.doi.org/10.1039/c7jm00001a">http://dx.doi.org/10.1039/c7jm00001a</a>	Materials S	32264081		WOS:000405486800016
J	Rakshit, Avijit; Yamaguchi, T	Understanding the structure and hydro	RSC ADVANCES	[Rakshit, Avijit; Bandyopadhyay, S]		69	13	13	2	17	2046-2069		APR 17	2017	<a href="http://dx.doi.org/10.1039/c6ra00001a">http://dx.doi.org/10.1039/c6ra00001a</a>	Chemistry,	gold		WOS:000399005500029
J	Bisoyi, Padmini; Devi, Padmi	The profile of expression of the scaffo	MOLECULAR AND CELLULAR BIOCHEMISTRY	[Bisoyi, Padmini; Prasad, T]		34	0	0	0	0	0300-8117	1573-4919	JUN	2022	<a href="http://dx.doi.org/10.1007/s12013-022-00001-0">http://dx.doi.org/10.1007/s12013-022-00001-0</a>	Cell Biolog	35230605		WOS:000762895300001
J	Muhammad, T.; Boro, Bandi	Gender differences in the association	BMC GERIATRICS	[Muhammad, T.; Kumar Muhammad, T]		73	0	0	1	1	1471-2318		MAR 1	2022	<a href="http://dx.doi.org/10.1186/s12875-022-00001-0">http://dx.doi.org/10.1186/s12875-022-00001-0</a>	Geriatrics &	35223371	Green Pub	WOS:000762750800005
J	Chaudhuri, Sarbajit; Dasgupta, M	Corruption and corruption in India: A g	MANAGERIAL AND DECISION ECONOMICS	[Chaudhuri, Sarbajit; Mahata, Sush]		39	0	0	14	14	0143-6570	1099-1468		2020	<a href="http://dx.doi.org/10.1007/s11565-020-00001-0">http://dx.doi.org/10.1007/s11565-020-00001-0</a>	Economics			WOS:000743762700001
J	Gaddam, Sunil V. K.; Lobial, A	An Efficient Intelligent Time Slice Bas	WIRELESS PERSONAL COMMUNICATIONS	[Gaddam, Sunil V. K; Gaddam, Dr S]		23	0	0	3	3	0929-6212	1572-834X	JAN	2022	<a href="http://dx.doi.org/10.1007/s11265-022-00001-0">http://dx.doi.org/10.1007/s11265-022-00001-0</a>	Telecommu			WOS:000719224100006
J	Chaudhary, Navneet; Verma, A	A novel bioinspired carbon quantum	MATERIALS LETTERS	[Chaudhary, Navneet; V]		19	1	1	26	43	0167-577X	1873-4979	FEB 1	2022	<a href="http://dx.doi.org/10.1016/j.matlet.2022.02.001">http://dx.doi.org/10.1016/j.matlet.2022.02.001</a>	Materials S			WOS:000711380300007
J	Sirohi, Preeti Rana; Kumari, P	The polyphenolic phytoalexin polydati	RSC ADVANCES	[Sirohi, Preeti Rana; K; Somvanshi, P]		49	0	0	1	6	2046-2069		AUG 10	2021	<a href="http://dx.doi.org/10.1039/c1ra00001a">http://dx.doi.org/10.1039/c1ra00001a</a>	Chemistry,	35479435	Green Pub	WOS:000608655300011
J	Ray, Amit S.; Sengupta, Abhis	Knowledge exchange under asymmet	INDUSTRIAL AND CORPORATE CHANGE	[Ray, Amit S; Jawahar Sengupta, Abi]		98	0	0	3	3	0960-6491	1464-3650	JAN 31	2022	<a href="http://dx.doi.org/10.1016/j.ic.2022.01.001">http://dx.doi.org/10.1016/j.ic.2022.01.001</a>	Business, E			WOS:000760414900004
J	Mondal, Abir; Mukher																		

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicat on Year	DOI Link	Wos Categories	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Sengupta, Abhijit, Ray, Amit	University research and knowledge tr	RESEARCH POLICY	[Sengupta, Abhijit] Univ	Sengupta, Ab	94	41	42	10	123	0048-7333	1873-7625	JUN	2017	<a href="http://dx.doi.org/10.1016/j.respol.2017.06.001">http://dx.doi.org/10.1016/j.respol.2017.06.001</a>	Managem		Green Acc	WOS:000405882100001
J	Vionnet, Gregoire; Kumar, B	Level crossings induced by a longitud	PHYSICAL REVIEW B	[Vionnet, Gregoire; M	Mila, Frederic	25	10	10	0	2	2469-9950	2469-9968	MAY	2017	<a href="http://dx.doi.org/10.1103/PhysRevB.95.194401">http://dx.doi.org/10.1103/PhysRevB.95.194401</a>	Materials S	Green Sub	WOS:000406659000002	
J	Kandari, Divya; Bhatnagar, R	Antibody engineering and its therapeu	INTERNATIONAL REVIEWS OF IMMUNOLOGY	[Kandari, Divya; Bhatn	Kandari, Divya	174	1	1	9	20	0883-0185	1563-5244			<a href="http://dx.doi.org/10.1016/j.intrev.2017.06.001">http://dx.doi.org/10.1016/j.intrev.2017.06.001</a>	Immunology	34355613		WOS:000682163000001
J	Desai, N. C.; Wadekar, K. R.	Design, Synthesis, and Antimicrobial	RUSSIAN JOURNAL OF ORGANIC CHEMISTRY	[Desai, N. C.; Mehta, H		21	2	2	0	1	1070-4280	1608-3393	JUN	2021	<a href="http://dx.doi.org/10.1134/S107042802100001">http://dx.doi.org/10.1134/S107042802100001</a>	Chemistry,			WOS:000675572400014
J	Varma, Supriya; Menon, Jaye	Ephemeral Traces: Archaeology of a	MEDEVAL HISTORY JOURNAL	[Varma, Supriya] Jawa		55	0	0	0	0	0971-9458	0973-0753	MAY	2021	<a href="http://dx.doi.org/10.1111/mehj.12345">http://dx.doi.org/10.1111/mehj.12345</a>	Medieval &			WOS:000730725800001
J	Datta, Ayona, Aditi, Anwesha	Apps, maps and war rooms: the m	URBAN GEOGRAPHY	[Datta, Ayona] UCL, F	Mishra, Yoges	21	2	2	0	1	0272-3638	1938-2847	MAR	2021	<a href="http://dx.doi.org/10.1080/00141801.2021.1912345">http://dx.doi.org/10.1080/00141801.2021.1912345</a>	Geography		Green Sub	WOS:000573654400001
J	Mahmood, Saqib; Kumar, M	Novel insecticidal chitinase from the i	INTERNATIONAL JOURNAL OF BIOLOGICAL M	[Mahmood, Saqib; Ku		100	5	6	2	16	0141-8130	1879-0003	SEP	2020	<a href="http://dx.doi.org/10.1007/s12242-020-00001">http://dx.doi.org/10.1007/s12242-020-00001</a>	Biochemist	32422264		WOS:000564258000005
J	Kumar, Aditya; Vyas, Nidhi	Hydrogen storage in magnesium dec	INTERNATIONAL JOURNAL OF HYDROGEN EN	[Kumar, Aditya; Ojha, A		73	12	12	2	27	0360-3199	1879-3487	APR	2020	<a href="http://dx.doi.org/10.1007/s12014-020-00001">http://dx.doi.org/10.1007/s12014-020-00001</a>	Chemistry,			WOS:000526115700027
J	Parte, Satish G.; Kharat, Anu	Aerobic Degradation of Clothand in	JOURNAL OF ENVIRONMENTAL AND PUBLI	[Parte, Satish G.] MJS		51	8	8	4	13	1687-9905	1687-9813		2019	<a href="http://dx.doi.org/10.1016/j.jenvp.2019.06.001">http://dx.doi.org/10.1016/j.jenvp.2019.06.001</a>	Public, Env	30944570	gold, Gree	WOS:000461669600001
J	Adetunji, Charles Oluwaseun	Efficacy of crude and immobilized en	ENVIRONMENTAL TECHNOLOGY & INNOVATI	[Adetunji, Charles Olu	Adejumo, Isaa	44	12	12	0	24	2352-1864		AUG	2018	<a href="http://dx.doi.org/10.1016/j.eti.2018.08.001">http://dx.doi.org/10.1016/j.eti.2018.08.001</a>	Biotechnol			WOS:000440618800010
J	Singh, Bindu; Saqib, Mohd.	Autophagy induction by Mycobacteriu	PLOS ONE	[Singh, Bindu; Saqib, M	SAQIB, MOHD	36	10	11	0	5	1932-6203		DEC	2013	<a href="http://dx.doi.org/10.1371/journal.pone.0193267">http://dx.doi.org/10.1371/journal.pone.0193267</a>	Multidiscipl	29236768	gold, Gree	WOS:000419324100085
J	Kumar, Madan; Singhal, Anja	Production and Characterization of P	ACS OMEGA	[Kumar, Madan; Singha		30	58	59	4	17	2470-1343		DEC	2017	<a href="http://dx.doi.org/10.1021/acs.omega.7b00001">http://dx.doi.org/10.1021/acs.omega.7b00001</a>	Chemistry,	30023602	gold, Gree	WOS:000418744400069
J	Kumar, M.; Chatterjee, S.; Pa	Ordering kinetics in the random-bond	PHYSICAL REVIEW E	[Kumar, M.; Puri, S.] Ja	Kumar, Manoj	49	8	8	1	4	2470-0045	2470-0053	OCT	2016	<a href="http://dx.doi.org/10.1103/PhysRevE.94.043101">http://dx.doi.org/10.1103/PhysRevE.94.043101</a>	Physics, FI	29347357	Green Sub	WOS:000413051300001
J	Pali, L. Sowjanya; Tiwari, Jee	Development of MoO3/Au/MoO3 Top	ENERGY TECHNOLOGY	[Pali, L. Sowjanya; N		48	0	0	11	14	2194-4288	2194-4296	FEB	2022	<a href="http://dx.doi.org/10.1016/j.energ.2022.100001">http://dx.doi.org/10.1016/j.energ.2022.100001</a>	Energy & F			WOS:000723569300001
J	Kumar, Mamidala Jagadeesh	COVID-19, Mathematical Models and	ETE TECHNICAL REVIEW	[Kumar, Mamidala Jag	KUMAR, MA	0	0	0	0	3	0256-4602	0974-5971	JUL	2021	<a href="http://dx.doi.org/10.1016/j.etr.2021.07.001">http://dx.doi.org/10.1016/j.etr.2021.07.001</a>	Engineerin		Bronze	WOS:000685902800001
J	Sharma, Yamini; Rastogi, Su	beta-citronellol alters cell surface prop	MEDICAL MYCOLOGY	[Sharma, Yamini; Rast	Perwez, Atms	51	12	12	1	11	1369-3786	1460-2709	JAN	2020	<a href="http://dx.doi.org/10.1016/j.myc.2020.01.001">http://dx.doi.org/10.1016/j.myc.2020.01.001</a>	Infectious C	30843057		WOS:000535866500013
J	Rathore, Anurag S.; Yadav, D	Clinical Evaluation of Product Rel	BIOPHARM INTERNATIONAL	[Rathore, Anurag S.; Y	Rathore, Anur	27	0	0	0	2	1542-166X	1939-1862	FEB	2018	<a href="http://dx.doi.org/10.1016/j.biopharm.2018.02.001">http://dx.doi.org/10.1016/j.biopharm.2018.02.001</a>	Biotechnol			WOS:000426025200006
J	Joshi, Seema; Mumtaz, Sara	Novel Miniature Membrane Active Lip	SCIENTIFIC REPORTS	[Joshi, Seema; Mumtaz	JOSHI, SEEM	72	13	14	0	5	2045-2322		JAN	2018	<a href="http://dx.doi.org/10.1038/s41598-018-23221-0">http://dx.doi.org/10.1038/s41598-018-23221-0</a>	Multidiscipl	29348589	Green Pub	WOS:000422736400002
J	Bisht, I. S.; Mehta, P. S.; Neg	Farmers' rights, local food systems, a	AGROECOLOGY AND SUSTAINABLE FOOD S	[Bisht, I. S.; Mehta, P. S	Garkoti, Satis	50	19	19	1	18	2168-3565	2168-3573		2018	<a href="http://dx.doi.org/10.1016/j.agro.2018.06.001">http://dx.doi.org/10.1016/j.agro.2018.06.001</a>	Agriculture,			WOS:000419324400005
J	Hussain, G.; Roychoudhury, S	Incidence of Cryptosporidium anders	EUROPEAN JOURNAL OF CLINICAL MICROB	[Hussain, G.; Singha, B		38	8	0	0	6	0934-9723	1435-4373	JUN	2017	<a href="http://dx.doi.org/10.1016/j.ejcm.2017.06.001">http://dx.doi.org/10.1016/j.ejcm.2017.06.001</a>	Infectious C	28102513		WOS:000402026000181
J	Zaheeruddin, Lobiyal, D. K.;	Ant based Pareto optimal solution for	APPLIED SOFT COMPUTING	[Zaheeruddin] Jamia M		49	7	7	0	22	1568-4946	1872-9681	JUN	2017	<a href="http://dx.doi.org/10.1016/j.asoc.2017.06.001">http://dx.doi.org/10.1016/j.asoc.2017.06.001</a>	Computer S			WOS:000400031600006
J	Dubey, Kriti; Anand, Bibin G.	Eugenol prevents amyloid formation o	Scientific Reports	[Dubey, Kriti; Anand, B	Anand, Bibin	50	38	39	1	26	2045-2322		FEB	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00001">http://dx.doi.org/10.1038/s41598-017-00001</a>	Multidiscipl	28145454	Green Pub	WOS:000393162100001
J	Kapasia, Nanigopal; Paul, Pi	Perceived academic satisfaction leve	HELIXON	[Kapasia, Nanigopal; R	Ghosh, Tamr	21	0	0	0	0	2405-8440		MAY	2022	<a href="http://dx.doi.org/10.1016/j.heliox.2022.100001">http://dx.doi.org/10.1016/j.heliox.2022.100001</a>	Multidiscipl	35600449	Green Pub	WOS:000806939000007
J	Nisa, Sharaf U.; Pandey, Sun	Significance of Al2O3 addition in the	PROCEEDINGS OF THE INSTITUTION OF MEC	[Nisa, Sharaf U.; Pande	Nisa, Sharaf U	36	1	1	1	4	1464-4207	2041-3076	DEC	2021	<a href="http://dx.doi.org/10.1016/j.pro.2021.12.001">http://dx.doi.org/10.1016/j.pro.2021.12.001</a>	Materials S			WOS:000684369800001
J	Mishra, Kuldeep; Yadav, Nit	Recent progress in electrode and elec	JOURNAL OF MATERIALS CHEMISTRY A	[Mishra, Kuldeep] Jap	Mishra, Kulde	235	23	23	36	206	2050-7486	2050-7496	NOV	2021	<a href="http://dx.doi.org/10.1039/c1jm23231a">http://dx.doi.org/10.1039/c1jm23231a</a>	Chemistry,			WOS:000589184000004
J	Patel, Anu Singh; Chakrabar	Interaction of fluorescent gold nanoc	JOURNAL OF LUMINESCENCE	[Patel, Anu Singh; Cha	Chakrabarti, A	39	1	1	4	18	0022-2313	1872-7883	NOV	2020	<a href="http://dx.doi.org/10.1016/j.jlumin.2020.11.001">http://dx.doi.org/10.1016/j.jlumin.2020.11.001</a>	Optics		Green Sub	WOS:000573560600007
J	Kumar, Manish; Kumar, R. Vi	Association of a begomovirus-satellit	ARCHIVES OF VIROLOGY	[Kumar, Manish; Kumar	Kumar, Manis	24	6	6	0	2	0304-8608	1432-8798	SEP	2020	<a href="http://dx.doi.org/10.1016/j.archive.2020.09.001">http://dx.doi.org/10.1016/j.archive.2020.09.001</a>	Virology	32556597		WOS:000541224000001
J	Majumder, Saugata, Das, Sh	Functional characterization and evalu	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	[Majumder, Saugata; D	Majumder, SA	49	1	1	0	3	0300-8584	1432-1831	APR	2020	<a href="http://dx.doi.org/10.1016/j.mmi.2020.04.001">http://dx.doi.org/10.1016/j.mmi.2020.04.001</a>	Immunology	31811379		WOS:000523149800003
J	Dhaka, Namrata; Krishnan, K	Transcriptional trajectories of anthe	SCIENTIFIC REPORTS	[Dhaka, Namrata; Krish	PAL, RANAL	123	11	11	1	2	2045-2322		JAN	2020	<a href="http://dx.doi.org/10.1038/s41598-020-00001">http://dx.doi.org/10.1038/s41598-020-00001</a>	Multidiscipl	31964983	Green Pub	WOS:0005012142100135
J	Jindal, Ajita; Yadav, Neha; Di	Bi-functionalization of glass surfaces	JOURNAL OF MATERIALS SCIENCE	[Jindal, Ajita; Yadav, N	Moulick, Rang	36	1	1	0	30	0022-2461	1573-4803	FEB	2019	<a href="http://dx.doi.org/10.1007/s10853-019-00001">http://dx.doi.org/10.1007/s10853-019-00001</a>	Materials S			WOS:000450016100050
J	Kumar, Mamidala Jagadeesh	What is in store in January-February	ETE TECHNICAL REVIEW	[Kumar, Mamidala Jag	KUMAR, M JA	0	0	0	0	0	0256-4602	0974-5971	JUL	2019	<a href="http://dx.doi.org/10.1016/j.etr.2019.07.001">http://dx.doi.org/10.1016/j.etr.2019.07.001</a>	Engineerin		Bronze	WOS:000459818300001
J	Pandey, Shweta; Talukdar, Ar	GSK3 beta and ERK regulate the exp	SCIENTIFIC REPORTS	[Pandey, Shweta; Talu	JAIN, BUDDH	1	0	0	0	1	2045-2322		DEC	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00001">http://dx.doi.org/10.1038/s41598-017-00001</a>	Multidiscipl	30559394	Green Pub	WOS:000453445300001
J	Kaushik, Himani; Dixit, Apar	Synthesis of peptide based epsson g	ANAEROBE	[Kaushik, Himani; Dixi	Garg, Lalit C	39	2	2	0	5	1075-9964	1095-8274	OCT	2018	<a href="http://dx.doi.org/10.1016/j.anaerobe.2018.10.001">http://dx.doi.org/10.1016/j.anaerobe.2018.10.001</a>	Microbiolog	29920342		WOS:000449900000010
J	Mathan, Sivapar; Singh, Shiv	Anticancer effects of processed garlic	MOLECULAR CANCER THERAPEUTICS	[Mathan, Sivapar; Sing		0	1	1	0	0	1535-7163	1538-8514	JAN	2018	<a href="http://dx.doi.org/10.1158/1078-0432.CCR1170001">http://dx.doi.org/10.1158/1078-0432.CCR1170001</a>	Oncology			WOS:0005009800000238
J	Car, T.; Santic, A.; Ray, N.; N	Annealing induced semiconductor-me	APPLIED PHYSICS LETTERS	[Car, T.; Santic, A.; Ne	Micelić, Majak	33	3	3	1	15	0003-6951	1077-3118	OCT	2017	<a href="http://dx.doi.org/10.1063/1.4980001">http://dx.doi.org/10.1063/1.4980001</a>	Physics, Ap			WOS:000413863400015
J	Singh, Priyanka; Khari, Manj	EESMT: An Energy Efficient Hybrid	WIRELESS PERSONAL COMMUNICATIONS	[Singh, Priyanka] NSUT	S. Vimala/000	42	3	3	0	0	0929-6212	1572-834X			<a href="http://dx.doi.org/10.1007/s11265-017-00001">http://dx.doi.org/10.1007/s11265-017-00001</a>	Telecommu			WOS:000686993900001
J	Tiwari, Rakesh N.; Singh, Pri	Swastika shaped slot embedded two	ANALOG INTEGRATED CIRCUITS AND SIGNAL	[Tiwari, Rakesh N.; Kar	Kanaujia, Bin	18	1	1	1	1	10925-1030	1573-1979	OCT	2021	<a href="http://dx.doi.org/10.1016/j.ics.2021.10.001">http://dx.doi.org/10.1016/j.ics.2021.10.001</a>	Computer S			WOS:000683268200001
J	Bansal, Sangeeta; Khanna, N	Incentives for corporate social respon	JOURNAL OF ENVIRONMENTAL ECONOMICS	[Bansal, Sangeeta] Jav		30	5	5	11	32	0095-0696	1096-0449	JAN	2021	<a href="http://dx.doi.org/10.1016/j.jenvconeco.2021.100001">http://dx.doi.org/10.1016/j.jenvconeco.2021.100001</a>	Business; E			WOS:000607099000111
J	Yadav, Amit K.; Dhiman, Tan	A highly sensitive label-free amperom	INTERNATIONAL JOURNAL OF BIOLOGICAL M	[Yadav, Amit K.; Dhima	DHMAN, TAR	62	25	26	3	34	0141-8130	1879-0003	MAY	2020	<a href="http://dx.doi.org/10.1016/j.ijbiom.2020.05.001">http://dx.doi.org/10.1016/j.ijbiom.2020.05.001</a>	Biochemist	32057869		WOS:000528267400058
J	Mishra, Amodini; Mishra, An	Two fold characteristics of swift heavy	APPLIED SURFACE SCIENCE	[Mishra, Amodini] Jav		48	0	0	2	17	0169-4332	1873-5584	AUG	2019	<a href="http://dx.doi.org/10.1016/j.apsusc.2019.08.001">http://dx.doi.org/10.1016/j.apsusc.2019.08.001</a>	Chemistry,			WOS:000471748100053
J	Sachdeva, Ruchika Chugh; M	A Qualitative Analysis of the Barriers	BREASTFEEDING MEDICINE	[Sachdeva, Ruchika Ch	Israel-Ballard,	28	4	4	1	15	1556-8253	1556-8342	MAR	2019	<a href="http://dx.doi.org/10.1016/j.bfm.2019.03.001">http://dx.doi.org/10.1016/j.bfm.2019.03.001</a>	Obstetrics	30676061		WOS:000463910500007
J	Kumar, Manish; Ghosh, Poo	Recovery of polyhydroxyalkanoates fr	BIORESOURCE TECHNOLOGY	[Kumar, Manish; Ghosh	Kumar, Manis	23	37	38	8	110	0960-8524	1873-2976	MAY	2018	<a href="http://dx.doi.org/10.1016/j.biortech.2018.05.001">http://dx.doi.org/10.1016/j.biortech.2018.05.001</a>	Agricultural	29414155		WOS:000428216400015
J	Wontchi, Thierry T.; Efa, Jo	Coupled Lorenz oscillators near the H	PHYSICAL REVIEW E	[Wontchi, Thierry T.; E	Ramaswamy,	55	5	5	0	12	2470-0045	2470-0053	DEC	2011	<a href="http://dx.doi.org/10.1103/PhysRevE.84.043101">http://dx.doi.org/10.1103/PhysRevE.84.043101</a>	Physics, FI	29347357		WOS:000417691400005
J	Thorat, Amit; Vanneman, Re	Escaping and Falling into Poverty in I	WORLD DEVELOPMENT																

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WOS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	WOS Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Katki, Madhusudhanrao; S	Biophysical and modeling-based app	BRIEFINGS IN FUNCTIONAL GENOMICS	[Katki, Madhusudhanrao; S		48	0	0	0	0	2041-2649	2041-2657			<a href="http://dx.doi.org/10.1016/j.bfng.2021.100011">http://dx.doi.org/10.1016/j.bfng.2021.100011</a>	Biotechnol	35809341		WOS:000822442300001
J	Shukla, Jyoti; Ilathwalppil, R	Synthesis of a Highly Electron-Deficie	ORGANIC LETTERS	[Shukla, Jyoti; Kumar, S		45	0	0	2	2	1523-7060	1523-7052	APR 19	2022	<a href="http://dx.doi.org/10.1021/acs.orglett.2c00011">http://dx.doi.org/10.1021/acs.orglett.2c00011</a>	Chemistry	35439020		WOS:000793795000016
J	Agrawal, Hina; Sharma, Jiten	Fisetinil suppresses cigarette smoke e	CHEMICO-BIOLOGICAL INTERACTIONS	[Agrawal, Hina; Sharma, J	Vishwakarma	57	0	0	4	4	0008-2797	1872-7862	JAN 5	2022	<a href="http://dx.doi.org/10.1016/j.cbi.2021.100001">http://dx.doi.org/10.1016/j.cbi.2021.100001</a>	Biochemist	34864006		WOS:000788123000001
J	Padder, Rayees Ahmad; Bh	DRP1 Promotes BRAF(V600E)-Driv	FRONTIERS IN ONCOLOGY	[Padder, Rayees Ahmad; H	Husain, Moha	82	2	2	2	4	2234-943X		MAR 2	2021	<a href="http://dx.doi.org/10.3389/fonc.2021.638242">http://dx.doi.org/10.3389/fonc.2021.638242</a>	Oncology	33738242	Green Publ	WOS:000629156300001
J	Sharma, Manish; Choudhary, CDPK's	The critical decoders of calc	COMPUTATIONAL AND STRUCTURAL BIOTEC	[Sharma, Manish; Choudh		117	1	1	5	8	2001-0370			2021	<a href="http://dx.doi.org/10.1016/j.csb.2021.100001">http://dx.doi.org/10.1016/j.csb.2021.100001</a>	Biochemist	34589185		WOS:000707978700007
J	Abarcar, Paolo; Barua, Rash	Financial Education and Financial Acc	ECONOMIC DEVELOPMENT AND CULTURAL	[Barua, Rashmi] Jawa	barua, rashmi	66	2	2	3	14	0013-0079	1539-2988	OCT 1	2020	<a href="http://dx.doi.org/10.1016/j.econdev.2020.100001">http://dx.doi.org/10.1016/j.econdev.2020.100001</a>	Area Studi			WOS:000568274500001
J	Jagadeesh Kumar, Mamidala	What is in store in the September-Oct	ETE TECHNICAL REVIEW	[Jagadeesh Kumar, Man		0	0	0	0	0	0256-4602	0974-5971	SEP 2	2020	<a href="http://dx.doi.org/10.1016/j.ete.2020.100001">http://dx.doi.org/10.1016/j.ete.2020.100001</a>	Engineerin		Bronze	WOS:000591411800002
J	Jagadeesh Kumar, Mamidala	What is in Store in the March-April 20	ETE TECHNICAL REVIEW	[Jagadeesh Kumar, Man		0	0	0	0	0	0256-4602	0974-5971	MAR 3	2020	<a href="http://dx.doi.org/10.1016/j.ete.2020.100001">http://dx.doi.org/10.1016/j.ete.2020.100001</a>	Engineerin		Bronze	WOS:000544402400001
J	Manish, Manish; Lynn, Andre	Cytochrome P450 2C9 polymorphism	COMPUTATIONAL BIOLOGY AND CHEMISTRY	[Manish, Manish; Lynn,		35	9	9	2	7	1476-9271	1476-928X	FEB	2020	<a href="http://dx.doi.org/10.1016/j.csb.2020.100001">http://dx.doi.org/10.1016/j.csb.2020.100001</a>	Biology, Co	31785970		WOS:000510947400022
J	Karad, Dilip D.; Soman, Yog	Molecular characterization of a multi	ACTA BIOCHIMICA POLONICA	[Karad, Dilip D.] Shri S	Khande, Hems	21	4	4	0	1	0001-527X	1734-154X		2020	<a href="http://dx.doi.org/10.1016/j.acta.2020.100001">http://dx.doi.org/10.1016/j.acta.2020.100001</a>	Biochemist	32735431	gold	WOS:000572533100017
J	Walgreen, Thomas; Pratap, V	Complexity, technology and the future	GLOBALIZATIONS	[Walgreen, Thomas] Un		31	1	1	0	2	1474-7731	1474-774X	FEB 17	2020	<a href="http://dx.doi.org/10.1016/j.glob.2020.100001">http://dx.doi.org/10.1016/j.glob.2020.100001</a>	Internationa			WOS:000494015000001
J	Singh, Damini; Rahi, Amit; K	Computational and mutational analysi	JOURNAL OF CELLULAR BIOCHEMISTRY	[Singh, Damini; Rahi, A	Kumari, Romi	46	2	2	1	1	0730-2312	1097-4644	JUL	2019	<a href="http://dx.doi.org/10.1002/jcb.24644">http://dx.doi.org/10.1002/jcb.24644</a>	Biochemist	30719750		WOS:000471300600043
J	Singh, Kuldeep; Pramank, S	Lewis acid catalyzed annulation of sp	CHEMICAL COMMUNICATIONS	[Singh, Kuldeep; Prama	Das, Dinaban	36	24	24	0	19	1359-7345	1364-548X	JUN 21	2019	<a href="http://dx.doi.org/10.1039/C9CC00001A">http://dx.doi.org/10.1039/C9CC00001A</a>	Chemistry	31147663	Green Publ	WOS:000471721700016
J	Jamal, Salma, Ali; Waseem,	Computational models for the predicti	JOURNAL OF TRANSLATIONAL MEDICINE	[Jamal, Salma, Ali; Was		56	12	12	0	2	1479-5876		MAY 22	2019	<a href="http://dx.doi.org/10.1186/s12916-019-01000-1">http://dx.doi.org/10.1186/s12916-019-01000-1</a>	Medicine, F	31118067	Green Publ	WOS:000468813000002
J	Sharma, Mahima; Dash, Puj	Th2-biased immune response and ag	IMMUNOLOGICAL RESEARCH	[Sharma, Mahima; Dash,	Dixit, Pujari	65	7	7	0	5	0257-277X	1559-0755	FEB	2018	<a href="http://dx.doi.org/10.1007/s12026-018-0001-1">http://dx.doi.org/10.1007/s12026-018-0001-1</a>	Immunolog	28940167		WOS:000424672800019
J	Tiwari, Neha; Srivastava, An	Biophysical insight into the heparin-pe	JOURNAL OF MOLECULAR RECOGNITION	[Tiwari, Neha; Munde, N	Kundu, Bishw	62	8	8	1	12	0952-3499	1099-1352	JAN 18	2018	<a href="http://dx.doi.org/10.1002/jmr.20001">http://dx.doi.org/10.1002/jmr.20001</a>	Biochemist	28961341		WOS:000417579800001
J	Hazra, Somodoy; Kumar, So	Reversion of BDNF, Akt and CREB in	PSYCHIATRY INVESTIGATION	[Hazra, Somodoy; Sahu	Mondal, Amal	32	34	36	0	8	1738-3684	1976-3026	JAN 20	2017	<a href="http://dx.doi.org/10.1155/2017/100001">http://dx.doi.org/10.1155/2017/100001</a>	Psychiatry	28096878	gold, Green	WOS:000391164100011
J	Sharma, Deepanshu; Faraz,	Visible light activated V2O5/GO nano	ORGANIC CHEMISTRY COMMUNICATIONS	[Sharma, Deepanshu; F		39	0	0	1	1	1387-7003	1879-0259	AUG	2022	<a href="http://dx.doi.org/10.1039/C2CC00001A">http://dx.doi.org/10.1039/C2CC00001A</a>	Chemistry			WOS:000828461800002
J	Voruguntl, Chandra Sekhar	COMPOSV: compound feature extrac	NEURAL COMPUTING & APPLICATIONS	[Voruguntl, Chandra Se	Gautam, Avin	60	1	1	7	7	0941-0643	1433-3058	JUL 22	2022	<a href="http://dx.doi.org/10.1007/s00521-022-00001-1">http://dx.doi.org/10.1007/s00521-022-00001-1</a>	Computer S			WOS:000761715100001
J	Pal, Swades; Khatun, Shaha	Charland mapping and analyzing suit	GEOCARO INTERNATIONAL	[Pal, Swades; Khatun, S	Mahato, Susa	51	0	0	3	3	1010-6049	1752-0762		2021	<a href="http://dx.doi.org/10.1016/j.gic.2021.100001">http://dx.doi.org/10.1016/j.gic.2021.100001</a>	Environme			WOS:000737671500004
J	Sonika; Singh; Yogendra; Ya	Low temperature Raman and X-ray d	JOURNAL OF ALLOYS AND COMPOUNDS	[Sonika; Singh; Yogend		82	0	0	12	12	0925-8388	1873-6669	MAY 15	2022	<a href="http://dx.doi.org/10.1016/j.jallc.2022.100001">http://dx.doi.org/10.1016/j.jallc.2022.100001</a>	Chemistry			WOS:000749272000001
J	Giri, Soma; Tiwari, Ashwari	Integrated approaches to identify the	ENVIRONMENTAL EARTH SCIENCES	[Giri, Soma; Mahato, M		70	2	2	1	1	1866-6280	1866-6299	NOV	2021	<a href="http://dx.doi.org/10.1016/j.env.2021.100001">http://dx.doi.org/10.1016/j.env.2021.100001</a>	Environme			WOS:000714103200010
J	Prasad, Anamika; Mahmood	In cardiac muscle cells, both adrenerg	EUROPEAN JOURNAL OF PHARMACOLOGY	[Prasad, Anamika; Mah		88	0	0	1	8	0014-2999	1879-0712	OCT 5	2021	<a href="http://dx.doi.org/10.1016/j.eurpsy.2021.100001">http://dx.doi.org/10.1016/j.eurpsy.2021.100001</a>	Pharmacol	34265295		WOS:000682909800006
J	Chakrabarti, Malabika; Josh	Interaction of Plasmodium falci-parum	SCIENTIFIC REPORTS	[Chakrabarti, Malabika;		50	3	4	0	3	2045-2322		FEB 25	2021	<a href="http://dx.doi.org/10.1038/s41598-021-00001-1">http://dx.doi.org/10.1038/s41598-021-00001-1</a>	Multidiscip	33633135	gold, Green	WOS:000626621800048
J	Shandilya, Manish; Kumar, G	Multiple putative methemoglobin red	INTERNATIONAL JOURNAL OF BIOLOGICAL M	[Shandilya, Manish; Ku	Shandilya, Ma	79	1	1	0	3	0141-8130	1879-0003	FEB 28	2021	<a href="http://dx.doi.org/10.1016/j.ijb.2021.100001">http://dx.doi.org/10.1016/j.ijb.2021.100001</a>	Biochemist	33428952		WOS:000615980700044
J	Soheib, Mohd; Ramanathan,	Mass-balance observation, reconstruct	JOURNAL OF GLACIOLOGY	[Soheib, Mohd; Raman	AL, Ramanath	92	23	23	0	4	0022-1430	1727-5652	AUG	2020	<a href="http://dx.doi.org/10.1017/jgl.2020.100001">http://dx.doi.org/10.1017/jgl.2020.100001</a>	Geography		gold	WOS:000562536600010
J	Yadav, Raghunandan Kumar	Interplay of dopamine and GABA in s	BEHAVIOURAL BRAIN RESEARCH	[Yadav, Raghunandan K	Khanday, Mud	46	6	6	0	12	0166-4328	1872-7549	DEC 30	2019	<a href="http://dx.doi.org/10.1016/j.bbr.2019.100001">http://dx.doi.org/10.1016/j.bbr.2019.100001</a>	Behavioral	31442548		WOS:000526056500024
J	Agarwal, Vasudha; Naskar, R	The cysteine-rich domain of synapso	BIOCHIMICA ET BIOPHYSICA ACTA-MOLECU	[Agarwal, Vasudha; Na	Roche, Paul D	45	5	5	0	4	0167-4889	1879-2596	OCT	2019	<a href="http://dx.doi.org/10.1016/j.bba.2019.100001">http://dx.doi.org/10.1016/j.bba.2019.100001</a>	Biochemist	31260699	Green Acc	WOS:000482498400001
J	Gupta, Saurabh; Sarkar, Sou	Development of a Cell-Free Optical B	ACS OMEGA	[Gupta, Saurabh; Sarka	Kataniadis, A	36	15	15	0	18	2470-1343		MAY	2019	<a href="http://dx.doi.org/10.1021/acs.omega.8b00001">http://dx.doi.org/10.1021/acs.omega.8b00001</a>	Chemistry	31600039	Green Publ	WOS:000473407200003
J	Anand, Bibin G.; Prajapati, K	Tyrosine-Generated Nanostructures	BIOCHEMISTRY	[Anand, Bibin G.; Praj	Anand, Bibin	36	17	17	1	20	0006-2960		SEP 4	2018	<a href="http://dx.doi.org/10.1002/biot.201800001">http://dx.doi.org/10.1002/biot.201800001</a>	Biochemist	30080038		WOS:000444069000003
J	Tiwari, Rajender Prasad; Sh	Electrical microstructure properties of	JOURNAL OF ALLOYS AND COMPOUNDS	[Tiwari, Rajender Prasa	Shah, Jyoti00	27	4	4	1	27	0925-8388	1873-6669	JUL 15	2018	<a href="http://dx.doi.org/10.1016/j.jallc.2018.100001">http://dx.doi.org/10.1016/j.jallc.2018.100001</a>	Chemistry			WOS:000432674100007
J	Kumar, Rohit; Suresh; Varma	Superconducting, magnetic and magn	AIP ADVANCES	[Kumar, Rohit; Varma,	Kumar, Rohit	46	4	4	1	14	2158-3228		MAY	2018	<a href="http://dx.doi.org/10.1063/1.5000001">http://dx.doi.org/10.1063/1.5000001</a>	Nanoscienc		gold	WOS:000433954000169
J	Bhardwaj, Nitin; Singh, Ashu	Paraquat field modulates integrin	ENVIRONMENTAL TOXICOLOGY AND PHARM	[Bhardwaj, Nitin] Gov	SINGH, ASHU	40	5	5	0	4	1382-6689	1872-7077	MAR	2018	<a href="http://dx.doi.org/10.1080/13826689.2018.1400001">http://dx.doi.org/10.1080/13826689.2018.1400001</a>	Environme	29287252		WOS:000427334500003
J	Kumar, Manoj; Banerjee, Var	Random field Ising model in a uniform	EUROPEAN PHYSICAL JOURNAL E	[Kumar, Manoj; Banerj	S Kumar, Manoj	39	1	1	0	3	1292-8941	1292-895X	NOV 8	2017	<a href="http://dx.doi.org/10.1051/epj/e/2017100001">http://dx.doi.org/10.1051/epj/e/2017100001</a>	Chemistry	29110112		WOS:000414710300005
J	Dutta, Tarima; Kaur, Harsim	Molecular cloning and characterizati	JOURNAL OF PLANT BIOCHEMISTRY AND BIO	[Dutta, Tarima; Kaur, H	Dutta, Tarima	53	0	0	1	6	0971-7811	0974-1275	OCT	2017	<a href="http://dx.doi.org/10.1007/s12026-017-0001-1">http://dx.doi.org/10.1007/s12026-017-0001-1</a>	Biochemist			WOS:000413808400010
J	Kumar, Amit; Singh, Deepak	Dynamic interaction of trace gases (V	AR QUALITY ATMOSPHERE AND HEALTH	[Kumar, Amit] Nali Phys	Kumar, Krishna	71	19	20	3	34	1873-9318	1873-9326	SEP	2017	<a href="http://dx.doi.org/10.1007/s12026-017-0001-1">http://dx.doi.org/10.1007/s12026-017-0001-1</a>	Environme			WOS:000412114400001
J	Chadha, Sanya; Mallampudi,	Genetic Validation of Leishmania don	MSPHERE	[Chadha, Sanya; Madh		40	2	2	0	6	2379-5042	JUL-AUG	2017	<a href="http://dx.doi.org/10.1186/s12916-017-0001-1">http://dx.doi.org/10.1186/s12916-017-0001-1</a>	Microbiolog	28875178	Green Publ	WOS:000408618600038	
J	Shakya, Jyoti; Sahoo, Harek	A study on the interaction between me	JOURNAL OF MATERIALS SCIENCE	[Shakya, Jyoti; Mohan	Sahoo, Harek	46	10	10	7	87	0022-2461	1573-4803	APR	2017	<a href="http://dx.doi.org/10.1007/s10853-017-0001-1">http://dx.doi.org/10.1007/s10853-017-0001-1</a>	Materials S			WOS:000392500200023
J	Zaheeruddin, Lobiyal, D. K.	An elitist nondominated sorting genet	SWARM AND EVOLUTIONARY COMPUTATION	[Zaheeruddin] Jamia M		36	7	7	0	15	2210-6502	2210-6510	APR	2017	<a href="http://dx.doi.org/10.1016/j.swevo.2017.100001">http://dx.doi.org/10.1016/j.swevo.2017.100001</a>	Computer S			WOS:000395613200005
J	Samadder, Asmita; Tarafdar	Nano-Pelargonidin Protects Hypergly	PLANTA MEDICA	[Samadder, Asmita; A	Ghosh, Prof. K	14	15	17	2	13	0032-0943	1439-0221	MAR	2017	<a href="http://dx.doi.org/10.1007/s00437-017-0001-1">http://dx.doi.org/10.1007/s00437-017-0001-1</a>	Plant Scier	28073120		WOS:000397631700014
J	Kizhakkaveetil, Soorya; Kod	Approaches to Pre ceramic Polymer	MATERIALS	[Kizhakkaveetil, Soor	Kollari Gowda	128	0	0	2	2	1996-1944	JUL	2022	<a href="http://dx.doi.org/10.3389/ma.2022.100001">http://dx.doi.org/10.3389/ma.2022.100001</a>	Chemistry	38966670	gold, Green	WOS:000823880400001	
J	Chakraborty, Srija; Kodama	Deep learning aided automatic and re	JOURNAL OF PLANT BIOCHEMISTRY AND BIO	[Chakraborty, Srija; Ko		26	1	1	6	10	0971-7811	0974-1275		2021	<a href="http://dx.doi.org/10.1007/s12026-021-0001-1">http://dx.doi.org/10.1007/s12026-021-0001-1</a>	Biochemist			WOS:000718223000001
J	Chauhan, Deepika; Sri, Smiti	Evaluation of size, shape, and charge	NANOTECHNOLOGY	[Chauhan, Deepika; Sri	Chauhan, Dr. I	40	2	2	8	25	0957-4484	1361-6528	AUG 27	2021	<a href="http://dx.doi.org/10.1016/j.nanotech.2021.100001">http://dx.doi.org/10.1016/j.nanotech.2021.100001</a>	Nanoscienc	34020431		WOS:000660977100001
J	Ramanujan, Ajeena; Bansal,	LxCxO motif of the APC/C coactivator	EXPERIMENTAL CELL RESEARCH	[Raman															

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicat on Year	DOI Link	Wos Categories	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Dhansoa, Vipin; Majumdar,	Breathing-Focused Yoga Intervention	FRONTIERS IN MEDICINE	[Dhansoa, Vipin; Maju		68	0	0	0	0	2296-858X		MAR 11	2022	<a href="http://dx.doi.org/10.3389/fmed.2022.893400">http://dx.doi.org/10.3389/fmed.2022.893400</a>	Medicine, C	35372380	gold, Green	WOS:000783627300001
J	Hussain, Shahadat; Raza, Za	Diagnosing Neurally Mediated Syncop	JOURNAL OF CLINICAL MEDICINE	[Hussain, Shahadat; Ra	Hussain, Sha	51	0	0	0	0	2077-0383	NOV	2021	<a href="http://dx.doi.org/10.3389/fmed.2021.744300">http://dx.doi.org/10.3389/fmed.2021.744300</a>	Medicine, C	34768536	gold, Green	WOS:000726934000001	
J	Kumar, Naresh; Mohapatra, N	Spatial and temporal variation in daily	JOURNAL OF EARTH SYSTEM SCIENCE	[Kumar, Naresh; Moha	kumar, naresh	21	0	0	1	3	2347-4327	0973-774X	SEP	2021	<a href="http://dx.doi.org/10.1007/s12040-021-01000-0">http://dx.doi.org/10.1007/s12040-021-01000-0</a>	Geoscienc	WOS:000691496700002	WOS:000691496700002	
J	Carrelie, Luis; Yavad, Ragh	The Missing Link in Early Emotional P	INTERNATIONAL REVIEW OF PSYCHOLOGY	[Carrelie, Luis; Univ A	Carrelie, Luis	196	0	0	0	0	1754-0739	1754-0747	JUL	2021	<a href="http://dx.doi.org/10.1177/17540739211000000">http://dx.doi.org/10.1177/17540739211000000</a>	Psychology	Green Publ	WOS:000671384100005	
J	Pandey, Abhishek Kumar; P	Control of weld distortion through in-si	MATERIALS AND MANUFACTURING PROCES	[Pandey, Abhishek Ku		37	0	0	1	8	1042-6914	1532-2475	MAY 19	2021	<a href="http://dx.doi.org/10.1007/s12040-021-01000-0">http://dx.doi.org/10.1007/s12040-021-01000-0</a>	Engineerin		WOS:000651355500001	
J	Ahamad, Anif; Raju, N. Janar	Trace elements contamination in grou	ENVIRONMENTAL GEOCHEMISTRY AND HEAL	[Ahamad, Anif; Raju, N	Madhav, Sugh	80	21	21	2	13	0269-4042	1573-2983	OCT	2020	<a href="http://dx.doi.org/10.1007/s12040-020-01000-0">http://dx.doi.org/10.1007/s12040-020-01000-0</a>	Engineerin	32361866		WOS:000530238500001
J	Kushwaha, Nirbhay Kumar; M	Chilli leaf curl virus infection downreg	PHYSIOLOGY AND MOLECULAR BIOLOGY OF	[Kushwaha, Nirbhay Ku		60	4	4	0	11	0971-5894	0974-0430	SEP	2019	<a href="http://dx.doi.org/10.1007/s12040-019-01000-0">http://dx.doi.org/10.1007/s12040-019-01000-0</a>	Plant Scier	31564781	Green Publ	WOS:000486184000000
J	Ghosh, Pooja; Shah, Goldy	Assessment of methane emissions ar	BIORESOURCES TECHNOLOGY	[Ghosh, Pooja; Shah, G	Ghosh, Pooja	13	50	51	5	34	0960-8524	1873-2976	JAN	2019	<a href="http://dx.doi.org/10.1016/j.biortech.2018.12.088">http://dx.doi.org/10.1016/j.biortech.2018.12.088</a>	Agricultural	30385029		WOS:000451625700075
S	Gupta, Pushpendra K.; Kulk	Association mapping in plants in the p	ADVANCES IN GENETICS, VOL. 104	[Gupta, Pushpendra K	KULWAL, PA	350	43	45	19	78	0065-2660			2019	<a href="http://dx.doi.org/10.1007/978-93-325-1000-3">http://dx.doi.org/10.1007/978-93-325-1000-3</a>	Genetics &	31200909		WOS:000501502100003
J	Fadullah, Zubair Md.; Patna	Smart Grid Internet of Things	MOBILE NETWORKS & APPLICATIONS	[Fadullah, Zubair Md.]	Patna, Al-Sa	0	7	7	0	3	1383-4690	1572-8153	AUG	2018	<a href="http://dx.doi.org/10.1007/978-93-325-1000-3">http://dx.doi.org/10.1007/978-93-325-1000-3</a>	Computer S		Bronze	WOS:000441364300021
J	Prasad, Jagdees; Singh, Ash	Synthesis of MoS <sub>2</sub> -reduced graphene	MATERIALS RESEARCH EXPRESS	[Prasad, Jagdees; Sing	Shah, Jyoti00	39	22	22	12	104	2053-1591		MAY	2018	<a href="http://dx.doi.org/10.1088/1757-6717/11/5/052001">http://dx.doi.org/10.1088/1757-6717/11/5/052001</a>	Materials S		Green Sub	WOS:000432448000001
J	Bhattacharjee, Aranya B.; Ha	Controllable optical bistability and Far	JOURNAL OF MODERN OPTICS	[Bhattacharjee, Aranya	Bhattacharjee	69	11	12	1	30	0950-0340	1362-3044		2018	<a href="http://dx.doi.org/10.1088/1757-6717/11/5/052001">http://dx.doi.org/10.1088/1757-6717/11/5/052001</a>	Optics		Green Sub	WOS:000435121500006
J	Das, Gourab; Das, Surajit; D	In silico identification and characteriz	GENOMICS	[Das, Gourab; Ghosh, I	Das, Surajit0	89	0	0	0	2	0889-7543	1089-8646	JAN	2018	<a href="http://dx.doi.org/10.1088/1757-6717/11/5/052001">http://dx.doi.org/10.1088/1757-6717/11/5/052001</a>	Biotechnol	28827093		WOS:000419064000004
J	Prakasam, Gopinath; Singh,	Pyruvate kinase M knockdown-induce	JOURNAL OF BIOLOGICAL CHEMISTRY	[Prakasam, Gopinath S	iqbal, Moham	58	37	39	1	18	0021-9258	1083-351X	SEP 15	2017	<a href="http://dx.doi.org/10.1074/jbc.M117.117111">http://dx.doi.org/10.1074/jbc.M117.117111</a>	Biochemist	28778925	Hybrid, Gre	WOS:000410809800034
J	Mehrotra, Neha; Tripathi, Ra	Catalytic Degradation of Dichloros U	IEEE TRANSACTIONS ON NANOBIOENGINEER	[Mehrotra, Neha; Tripat	Zafar, Fahimn	28	24	26	3	28	1536-1241	1558-2639	JUN	2017	<a href="http://dx.doi.org/10.1109/TNB.2017.2711111">http://dx.doi.org/10.1109/TNB.2017.2711111</a>	Biochemist	28475065		WOS:000407707800006
J	Kumar, Manoj; Banerjee, Var	Random field lang model with consen	EPL	[Kumar, Manoj; Banerj	Kumar, Manoj	45	6	6	0	2	0295-5075	1286-4854	JAN	2017	<a href="http://dx.doi.org/10.1209/0295-5075/97/10001">http://dx.doi.org/10.1209/0295-5075/97/10001</a>	Physics, M			WOS:000397026200013
S	Prasad, Rajendra; Banerjee,	Resistance to antifungal therapies	ANTIMICROBIAL RESISTANCE	[Prasad, Rajendra; Am	Shah, Abdul H	102	16	18	1	16	0071-1365	1744-1358		2017	<a href="http://dx.doi.org/10.1080/17441358.2017.1358238">http://dx.doi.org/10.1080/17441358.2017.1358238</a>	Biochemist	28258238		WOS:000396438200014
J	Nisa, Sharaf U.; Pandey, Sur	A review of the compressive properti	PROCEEDINGS OF THE INSTITUTION OF MEC	[Nisa, Sharaf U.; Pande		106	0	0	0	0	0954-0089	2041-3009		2017	<a href="http://dx.doi.org/10.1080/09540089.2017.1358238">http://dx.doi.org/10.1080/09540089.2017.1358238</a>	Engineerin			WOS:000382506420001
J	Kundu, Sonali; Pal, Swades	Integration of satellite image-derived	ENVIRONMENTAL SCIENCE AND POLLUTION	[Kundu, Sonali; Pal, Sw	TALUKDAR, S	83	0	4	4	4	0944-1344	1614-7499	APR	2022	<a href="http://dx.doi.org/10.1007/s11356-021-14430-0">http://dx.doi.org/10.1007/s11356-021-14430-0</a>	Environmen	34988818	Green Sub	WOS:000739287800005
J	Kumar, Deepak; Pratap, Bha	Affirmative Action in Government Job	JOURNAL OF ASIAN AND AFRICAN STUDIES	[Kumar, Deepak; Agga	Kumar, Deep	32	0	0	0	0	0021-9096	1745-2538	FEB	2020	<a href="http://dx.doi.org/10.1215/00219096-2020-001">http://dx.doi.org/10.1215/00219096-2020-001</a>	Area Studi		Bronze	WOS:000485432900001
J	Haque, Ismail; Das, Dipend	Reading the geography of India's distri	JOURNAL OF BIOSOCIAL SCIENCE	[Haque, Ismail; Das, Di	Patel, Priyank	140	3	3	1	14	0021-9320	1469-7599	SEP	2019	<a href="http://dx.doi.org/10.1080/00219320.2019.1639293">http://dx.doi.org/10.1080/00219320.2019.1639293</a>	Demograph	31392939		WOS:000479228700009
J	Kushwah, Mamta; Bhadauria	Enhanced catalytic activity of chemica	MATERIALS RESEARCH EXPRESS	[Kushwah, Mamta; Gau	Bhadauria, Se	58	7	7	10	67	2053-1591		SEP	2019	<a href="http://dx.doi.org/10.1088/1757-6717/11/5/052001">http://dx.doi.org/10.1088/1757-6717/11/5/052001</a>	Materials S			WOS:000474202800005
J	Soni, Sangeeta; Jain, Buddh	Biophysical Characterization of SG2N	CELL BIOCHEMISTRY AND BIOPHYSICS	[Soni, Sangeeta; Jain, S	chavarral, Su	28	5	5	0	2	1085-9195	1559-0283	DEC	2018	<a href="http://dx.doi.org/10.1007/s12040-018-01000-0">http://dx.doi.org/10.1007/s12040-018-01000-0</a>	Biochemist	30132185		WOS:000446811100003
J	Amar, Megha; Mallick, Birend	Mechanism of noradrenaline-induced	BRAIN RESEARCH BULLETIN	[Amar, Megha; Mallick,		51	2	3	0	5	0361-9230	1873-2747	MAY	2018	<a href="http://dx.doi.org/10.1016/j.brainresbull.2018.05.001">http://dx.doi.org/10.1016/j.brainresbull.2018.05.001</a>	Neuroscier	29477836		WOS:000433651600018
J	Dutta, Ankit; Mazumder, Mo	Structural Insight into the Metal-Ion Me	BIOPHYSICAL JOURNAL	[Dutta, Ankit; Alam, M		0	0	0	0	0	0006-3495	1542-0086	FEB 2	2018	<a href="http://dx.doi.org/10.1083/jbiophys.2017.11.001">http://dx.doi.org/10.1083/jbiophys.2017.11.001</a>	Biophysics		Bronze	WOS:000429315800049
J	Anand, Binin G.; Dubey, Kiti	Intrinsic property of phenylalanine to b	SCIENTIFIC REPORTS	[Kar, Karunakar] Jawa	Anand, Binin	41	36	36	0	7	2045-2322		SEP 11	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00007-0">http://dx.doi.org/10.1038/s41598-017-00007-0</a>	Multidiscipl	28894147	Green Publ	WOS:000410063400075
J	Kumar, Naresh; Goel, Nidhi	Quantum chemical, ADMET and moki	MEDICINAL CHEMISTRY RESEARCH	[Kumar, Naresh; Yadav	YADAV, TAR	48	19	21	0	35	1054-2523	1554-8120	AUG	2017	<a href="http://dx.doi.org/10.1080/10542523.2017.1358238">http://dx.doi.org/10.1080/10542523.2017.1358238</a>	Chemistry,			WOS:000403710100025
J	Kumar, Sachin; Kanauja, Bir	Single-Feed Superstrate Loaded Circ	WIRELESS PERSONAL COMMUNICATIONS	[Kumar, Sachin; Kana	Khandelwal, M	23	8	8	1	15	0929-6212	1572-834X	FEB	2017	<a href="http://dx.doi.org/10.1007/s11265-017-00000-0">http://dx.doi.org/10.1007/s11265-017-00000-0</a>	Telecommu			WOS:000393442540001
J	Desai, Nisheth C.; Maheta,	Zeoelite (YH)-based green synthesis,	JOURNAL OF HETEROCYCLIC CHEMISTRY	[Desai, Nisheth C.; Ma	Nisheth, Des	3	0	0	1	3	0022-152X	1943-5193	MAY	2017	<a href="http://dx.doi.org/10.1002/jhet.2017.00001">http://dx.doi.org/10.1002/jhet.2017.00001</a>	Chemistry,			WOS:000377142760000
J	Kumar, Mamidala Jagadeesh	The sky is not the limit: The new rules	ETE TECHNICAL REVIEW	[Kumar, Mamidala Jag		0	1	1	1	1	0256-4602	0974-5971	SEP 3	2021	<a href="http://dx.doi.org/10.1080/02564602.2021.1981001">http://dx.doi.org/10.1080/02564602.2021.1981001</a>	Engineerin		Bronze	WOS:000709214100001
J	Dimri, Mayank; Dawra, Dish	Atomic structure and radiative proper	CANADIAN JOURNAL OF PHYSICS	[Dimri, Mayank; Singh,	Pandey, Rake	40	0	0	0	0	0008-4204	1208-6045	JUL	2021	<a href="http://dx.doi.org/10.1139/cjcp-2021-0001">http://dx.doi.org/10.1139/cjcp-2021-0001</a>	Physics, M			WOS:000670964000001
J	Mishra, Amaresh; Pathak, Ya	Natural compounds as potential inhibi	ASIAN PACIFIC JOURNAL OF TROPICAL BIOM	[Mishra, Amaresh; Pat	Kumar, Anuj0	44	6	6	1	8	2221-1691	2588-9222	APR	2021	<a href="http://dx.doi.org/10.1080/10801751.2021.1981001">http://dx.doi.org/10.1080/10801751.2021.1981001</a>	Tropical Bi	gold	WOS:000634375000003	
J	Desai, Nisheth; Shihory, Nir	Quinazoline clubbed thiazole and 1,3,	PHOSPHORUS SULFUR AND SILICON AND TH	[Desai, Nisheth; Shih	Khaisiya, Ash	35	6	6	1	2	1042-6507	1563-5325	JUN 3	2021	<a href="http://dx.doi.org/10.1080/10426507.2021.1981001">http://dx.doi.org/10.1080/10426507.2021.1981001</a>	Chemistry,			WOS:000610941400001
J	Kumar, Prateek; Chauhani, A	Draft genome and secondary metabo	MOLECULAR BIOLOGY REPORTS	[Kumar, Prateek; Kuma	Kumar, Prate	20	0	1	1	17	0301-4851	1573-9798	SEP	2020	<a href="http://dx.doi.org/10.1007/s12040-020-01000-0">http://dx.doi.org/10.1007/s12040-020-01000-0</a>	Biochemist	32888130		WOS:000566904980010
J	Bindra, Jasleen K.; Singh, Ke	Spin Dynamics in Mn <sub>2</sub> ZrSe Quantum	JOURNAL OF PHYSICAL CHEMISTRY C	[Bindra, Jasleen K.; Da	van Tol, Joha	22	4	4	2	23	1932-7447	1932-7455	SEP 3	2020	<a href="http://dx.doi.org/10.1021/acs.jpcc.0c00001">http://dx.doi.org/10.1021/acs.jpcc.0c00001</a>	Chemistry,			WOS:000566496200053
J	Jamal, Salma; Khubaib, Moh	Artificial Intelligence and Machine lea	SCIENTIFIC REPORTS	[Jamal, Salma; Khuba	Hasnain, Sey	52	16	16	4	7	2045-2322		MAR 26	2020	<a href="http://dx.doi.org/10.1038/s41598-020-60000-0">http://dx.doi.org/10.1038/s41598-020-60000-0</a>	Multidiscipl	32218465	Green Publ	WOS:000563332000004
J	Birwal, Amit; Singh, Sanjeev	Broadband CPW-fed circularly polariz	INTERNATIONAL JOURNAL OF MICROWAVE A	[Birwal, Amit; Singh, S	Kanauja, Birc	25	9	9	3	18	1759-0777	1759-0795	OCT	2019	<a href="http://dx.doi.org/10.1080/17590777.2019.1639293">http://dx.doi.org/10.1080/17590777.2019.1639293</a>	Engineerin			WOS:000487957800015
J	Kumar, Mamidala Jagadeesh	What is in store in the July-August 20	ETE TECHNICAL REVIEW	[Kumar, Mamidala Jag		0	0	0	0	0	0256-4602	0974-5971		2019	<a href="http://dx.doi.org/10.1080/02564602.2019.1639293">http://dx.doi.org/10.1080/02564602.2019.1639293</a>	Engineerin		Bronze	WOS:000618733000001
J	Sharma, Disha; Miller, Ron L	Revisiting the observed correlation be	GEOPHYSICAL RESEARCH LETTERS	[Sharma, Disha; Miller,	Miller, Ron00	63	14	14	0	9	0094-8276	1944-8007	OCT 16	2017	<a href="http://dx.doi.org/10.1029/2017GL074001">http://dx.doi.org/10.1029/2017GL074001</a>	Geoscienc	32943801	Green Acc	WOS:000413921300054
J	Dash, Soumik Kiran Kumar; K	Conical dielectric resonator antenna	INTERNATIONAL JOURNAL OF MICROWAVE A	[Dash, Soumik Kiran K	Dash, Soumik	23	4	4	0	1	1759-0787	1759-0795	OCT	2017	<a href="http://dx.doi.org/10.1080/17590777.2017.1358238">http://dx.doi.org/10.1080/17590777.2017.1358238</a>	Engineerin			WOS:000418998100025
J	Bupathy, Arunkumar; Banerj	Columnar domains and anisotropic gr	PHYSICAL REVIEW E	[Bupathy, Arunkumar; B		35	2	2	0	4	2470-0054	2470-0053	JUN 28	2017	<a href="http://dx.doi.org/10.1103/PhysRevE.155.033101">http://dx.doi.org/10.1103/PhysRevE.155.033101</a>	Physics, Ph	28709210		WOS:000404546400001
J	Dawra, Dishu; Dimri, Mayank	Theoretical calculations of the photol	EUROPEAN PHYSICAL JOURNAL D	[Dawra, Dishu; Dimri, M		1	0	0	3	3	1434-6060	1434-6079	MAY	2022	<a href="http://dx.doi.org/10.1139/ejpd-2021-00001">http://dx.doi.org/10.1139/ejpd-2021-00001</a>	Optics, Ph		Bronze	WOS:000789827800001
J	Ajith, M. P.; Aswathi, M.; Pri	Recent innovations of nanotechnology	BIORESOURCES TECHNO																

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Fathima, M.	Night of Happiness	WASAFRI	[Fathima, M.] Jawahar		1	0	0	0	0	0269-0065	1747-1508	JUL 3	2019		Humanities			WOS:000482068000032
J	Majumder, Saugata, Das, Sha	A Bivalent Protein r-PAbxB Compri	FRONTIERS IN IMMUNOLOGY	[Majumder, Saugata; D	[Majumder, Sa	39	4	5	0	0	1064-3224		MAR 19	2019	<a href="http://dx.doi.org/10.3389/fimmu.2019.00046">http://dx.doi.org/10.3389/fimmu.2019.00046</a>	Immunology	30941133	Green Pub	WOS:000461594400001
J	Zaidi, Aijaz M., Beg, Mirza Ta	A Dual Band Branch Line Coupler Wi	IEEE ACCESS	[Zaidi, Aijaz M.; Beg, M	Kanaujia, Binc	26	8	8	2	9	2169-3536			2019	<a href="http://dx.doi.org/10.1109/ACCESS.2019.2916936">http://dx.doi.org/10.1109/ACCESS.2019.2916936</a>	Computer S		gold	WOS:000461250300001
J	Mishra, Smriti; Manish, Mani	Studies on computational grafting of r	COMPUTERS IN BIOLOGY AND MEDICINE	[Mishra, Smriti; Manish,		45	1	1	0	1	0010-4825	1879-0534	NOV 1	2018	<a href="http://dx.doi.org/10.1016/j.compbiol.2018.11.001">http://dx.doi.org/10.1016/j.compbiol.2018.11.001</a>	Biology, C	30268977		WOS:000449892200014
J	Kumar, Rajeev; Chand, Satis	An Improved Histogram-Shifting-Intia	MULTIMEDIA TOOLS AND APPLICATIONS	[Kumar, Rajeev] Netaji	[Singh, Samay	28	13	16	3	10	1380-7501	1573-7721	JUN 1	2018	<a href="http://dx.doi.org/10.1007/978-98-98-98989-8_13">http://dx.doi.org/10.1007/98-98-98989-8_13</a>	Computer S			WOS:000434382900017
J	Majumder, Saugata, Das, Sha	A bivalent protein r-PB, comprising P	SCIENTIFIC REPORTS	[Majumder, Saugata; D	[Majumder, Sa	59	8	9	1	4	2045-2322		MAY 8	2018	<a href="http://dx.doi.org/10.1038/s41598-018-29400-9">http://dx.doi.org/10.1038/s41598-018-29400-9</a>	Multidiscipl	29740033	Green Pub	WOS:000431627300019
J	Srivastava, Niraj Kumar; Yad	Perturbation of muscle metabolism in	CLINICA CHIMICA ACTA	[Srivastava, Niraj Kumar	SRIVASTAVA	47	7	7	0	4	0009-8981	1873-3492	MAR 20	2018	<a href="http://dx.doi.org/10.1016/j.cca.2018.03.010">http://dx.doi.org/10.1016/j.cca.2018.03.010</a>	Medical La	29278724		WOS:000425070000027
J	Dash, Soumik Kiran Kumar; Pr	Wideband circularly polarized cylinde	MICROWAVE AND OPTICAL TECHNOLOGY L	[Dash, Soumik Kiran Ku	Kanaujia, Binc	16	8	9	1	8	0895-2477	1098-2760	OCT 20	2017	<a href="http://dx.doi.org/10.1016/j.mwo.2017.10.001">http://dx.doi.org/10.1016/j.mwo.2017.10.001</a>	Engineerin			WOS:000404627500009
J	Singh, Madhav K.; Jha, Prade	Spin and tunneling dynamics in an asy	JOURNAL OF APPLIED PHYSICS	[Singh, Madhav K.] Unv	Bhattacharjee	33	5	5	2	7	0021-8979	1089-7550	SEP 21	2017	<a href="http://dx.doi.org/10.1063/1.4980015">http://dx.doi.org/10.1063/1.4980015</a>	Physics, A		Green Sub	WOS:000411459800015
J	Sharma, Indu; Pattanayek, S	Morphology of self assembled monola	APPLIED SURFACE SCIENCE	[Sharma, Indu; Pattana		47	5	5	0	28	0169-4332	1873-5884	MAY 31	2017	<a href="http://dx.doi.org/10.1016/j.apsusc.2017.05.001">http://dx.doi.org/10.1016/j.apsusc.2017.05.001</a>	Chemistry,			WOS:000397362400009
J	Aggarwal, Somya; Soman, V	Functional characterization of PhoPR	BIOCHIMICA ET BIOPHYSICA ACTA-GENERAL	[Aggarwal, Somya; Som	soman, vikas	63	11	11	0	14	0304-4165	1872-9006	JAN 20	2017	<a href="http://dx.doi.org/10.1016/j.bbagen.2017.01.001">http://dx.doi.org/10.1016/j.bbagen.2017.01.001</a>	Biochemist	27667172		WOS:000390736300006
J	Fateh, Arun Singh; Mishra, Pri	Investigating resonance energy transfe	RSC ADVANCES	[Fateh, Arun Singh; Mis	Prakash, Gad	36	8	8	0	11		2046-2069		2017	<a href="http://dx.doi.org/10.1039/C6RA25001A">http://dx.doi.org/10.1039/C6RA25001A</a>	Chemistry,		gold, Gree	WOS:000401815800050
J	Gula, Bishit; Chowdhury, Pri	Affirmative action in the presence of H	GAMES AND ECONOMIC BEHAVIOR	[Gula, Bishit] Jawahar		38	0	0	0	0	0899-8296	1090-2473	MAR 20	2022	<a href="http://dx.doi.org/10.1016/j.game.2022.03.001">http://dx.doi.org/10.1016/j.game.2022.03.001</a>	Economics			WOS:000754731600005
J	Sharma, Rishabh; Lunge, An	Proteomic Landscape of a Drug-Toler	JOURNAL OF PROTEOME RESEARCH	[Sharma, Rishabh; Lun	Agarwal, Nash	44	1	1	1	1	1535-3893	1535-3907	SEP 3	2021	<a href="http://dx.doi.org/10.1021/acs.jprote.1c00011">http://dx.doi.org/10.1021/acs.jprote.1c00011</a>	Biochemica	34343006		WOS:000693638800017
J	Kaur, Harisrman; Sasan, Soc	Distinct role of HAMP and HAMP-like	MOLECULAR GENETICS AND GENOMICS	[Kaur, Harisrman; Mond		47	1	1	4	9	1611-4615	1617-4623	SEP 20	2021	<a href="http://dx.doi.org/10.1007/s00438-021-0167-9">http://dx.doi.org/10.1007/s00438-021-0167-9</a>	Biochemist	34196769		WOS:000668799700001
J	Dimri, A. P.; Anand, M.; Stre	The Upper Indus Basin Network	CURRENT SCIENCE	[Dimri, A. P.; Anand, M		0	0	0	0	0	2001-13891		JAN 10	2021		Multidiscipl			WOS:000606363600016
J	Jagadeesh Kumar, Mamidala	COVID-19: How Institutions, Teachers	IEEE TECHNICAL REVIEW	[Jagadeesh Kumar, Ma		0	0	0	0	0	0256-4602	0974-5971	MAY 3	2020	<a href="http://dx.doi.org/10.1109/TECHREV.2020.2988989">http://dx.doi.org/10.1109/TECHREV.2020.2988989</a>	Engineerin		Bronze	WOS:000544642800001
J	Kumar, Dharendra; Agrawal,	Kernel intuitionistic fuzzy entropy clas	SOFT COMPUTING	[Kumar, Dharendra; Agr	Verma, Hanur	70	17	17	1	12	1432-7643	1433-7479	MAR 20	2020	<a href="http://dx.doi.org/10.1007/s00162-020-01001-2">http://dx.doi.org/10.1007/s00162-020-01001-2</a>	Computer S			WOS:000514483700008
J	Pandey, Bharat; Grover, Sor	Analysis of mutations leading to para	SCIENTIFIC REPORTS	[Pandey, Bharat; Kaur,		45	9	9	1	2	2045-2322		SEP 20	2019	<a href="http://dx.doi.org/10.1038/s41598-019-50000-9">http://dx.doi.org/10.1038/s41598-019-50000-9</a>	Multidiscipl	31541138	Green Pub	WOS:000487002100012
J	Dutta, Ankita; Mazumder, Mo	Structural insight into the Metal-Ions M	PROTEIN SCIENCE	[Mazumder, Mohit; Gou		0	0	0	0	0	0961-8368	1469-896X	NOV 20	2018		Biochemist			WOS:000405068200167
J	Dutta, Parikshit; Ghoshal, De	Enhanced symmetry of the p-adic wal	PHYSICS LETTERS B	[Dutta, Parikshit] Asute		37	5	5	0	1	0370-2693	1873-2445	AUG 10	2018	<a href="http://dx.doi.org/10.1016/j.physleta.2018.08.001">http://dx.doi.org/10.1016/j.physleta.2018.08.001</a>	Astronomy		Green Sub	WOS:000441762300057
J	Bupathy, Arunkumar; Banerje	Disordered dipolar solids: Anisotropic	EPL	[Bupathy, Arunkumar; B		49	2	2	0	4	0295-5075	1286-4854	MAY 20	2018	<a href="http://dx.doi.org/10.1209/0295-5075/102/2018001">http://dx.doi.org/10.1209/0295-5075/102/2018001</a>	Physics, M			WOS:000436038000001
J	Srivastava, P.; Chaudhary, S	Magnetic structure driven ferroelectric	SOLID STATE COMMUNICATIONS	[Srivastava, P.; Chaudh	Kaushik, SDG	32	5	5	3	51	0038-1098	1879-2766	MAY 20	2018	<a href="http://dx.doi.org/10.1080/00381098.2018.1481800">http://dx.doi.org/10.1080/00381098.2018.1481800</a>	Physics, C			WOS:000427148180000
J	Ray, Nirat; Gupta, Varun; Sar	Tuning the Electronic and Magnetic P	ACS OMEGA	[Ray, Nirat; Gupta, Varu	Sapra, Samee	34	6	6	1	9	2470-1343		JAN 20	2018	<a href="http://dx.doi.org/10.1021/acs.omega.7b00055">http://dx.doi.org/10.1021/acs.omega.7b00055</a>	Chemistry,	31457909	Green Pub	WOS:000427933200055
J	Arya, Rinki; Singh, Navjot; Ag	A novel combination of second-order	APPLIED INTELLIGENCE	[Arya, Rinki; Singh, Nav	Singh, Navjot	88	8	8	3	13	0924-669X	1573-7497	MAR 20	2017	<a href="http://dx.doi.org/10.1007/s00142-017-0001-1">http://dx.doi.org/10.1007/s00142-017-0001-1</a>	Computer S			WOS:000394179700002
J	Ahmad, Hafiz M.; Muilwo, Par	FosB regulates expression of miR-22	BIOCHMIE	[Ahmad, Hafiz M.; Muil	Mutuswami, J	33	7	7	0	11	0300-9084	1638-6183	FEB 20	2017	<a href="http://dx.doi.org/10.1007/s00127-017-0001-1">http://dx.doi.org/10.1007/s00127-017-0001-1</a>	Biochemist	27889568		WOS:000393627100001
J	Sharma, Ritika; Verma, Bhav	Recent updates on applications of ion	JOURNAL OF THE RANIAN CHEMICAL SOCIE	[Sharma, Ritika] Univ D		43	0	0	14	14	1735-207X	1735-2428	AUG 20	2022	<a href="http://dx.doi.org/10.1007/s40201-022-00011-2">http://dx.doi.org/10.1007/s40201-022-00011-2</a>	Chemistry,			WOS:000778658600001
J	Singh, Deepali; Sinha, Rishi	Astrobiological Potential of Fe/Mg Sm	ASTROBIOLOGY	[Singh, Deepali; Singh,	Singh, Deepal	219	0	0	9	9	1531-1074	1557-8070	MAY 1	2022	<a href="http://dx.doi.org/10.1007/s11696-022-00011-2">http://dx.doi.org/10.1007/s11696-022-00011-2</a>	Astronomy	35171004		WOS:000759630900001
J	Shikha, A.; Dimri, A. P.; Sing	Evaluating the performance of RegCM	JOURNAL OF EARTH SYSTEM SCIENCE	[Shikha, A.; Dimri, A. P	Dimri, A P000	6	0	0	2	5	2347-4327	0973-774X	DEC 20	2021	<a href="http://dx.doi.org/10.1007/s12040-021-00011-2">http://dx.doi.org/10.1007/s12040-021-00011-2</a>	Geoscienc			WOS:000698949500001
J	Singh, Achut K.; Yadav, Brij	Bhendi Yellow Vein Mosaic Virus and	PLANT DISEASE	[Singh, Achut K.; Yada	Singh, Achut	50	3	3	0	1	0191-2917	1943-7692	SEP 7	2021	<a href="http://dx.doi.org/10.1094/PHYTO-07-21-0001">http://dx.doi.org/10.1094/PHYTO-07-21-0001</a>	Plant Scie	33393356		WOS:000729589500040
J	Bishnoi, Suman; Rehman, Sh	Optical-Property-Enhancing Novel Ne	ACS OMEGA	[Bishnoi, Suman; Rehma	Bishnoi, Sums	45	3	3	4	6	2470-1343		SEP 7	2021	<a href="http://dx.doi.org/10.1021/acs.omega.1c00011">http://dx.doi.org/10.1021/acs.omega.1c00011</a>	Chemistry,	34514233	gold, Gree	WOS:000695518100015
J	Karan, Sweta; Garg, Lalit C.	Recombination of FimH, a fibrinial tip ad	MOLECULAR IMMUNOLOGY	[Karan, Sweta; Choudh		103	2	2	5	8	0161-5890	1872-9142	JUL 20	2021	<a href="http://dx.doi.org/10.1016/j.molimm.2021.07.001">http://dx.doi.org/10.1016/j.molimm.2021.07.001</a>	Biochemist	34020083		WOS:000658544200036
J	Chaurasia, Praveen; Kanauj	Theoretical circuit modeling of tetra br	JOURNAL OF COMPUTATIONAL ELECTRONIC	[Chaurasia, Praveen; D	Khandelwal, M	42	0	0	2	8	1569-8052	1572-8137	JUN 20	2021	<a href="http://dx.doi.org/10.1007/s11082-021-00011-2">http://dx.doi.org/10.1007/s11082-021-00011-2</a>	Engineerin			WOS:000650839100002
J	Sangeetha, V. P.; Smriti, Sri	Mechanism of action and cellular resp	COLLOIDS AND SURFACES B-BIOTERFACE	[Sangeetha, V. P.; Moh	sri, smriti0000	78	3	3	4	14	0927-7765	1873-4367	JUN 20	2021	<a href="http://dx.doi.org/10.1016/j.colsurfb.2021.109001">http://dx.doi.org/10.1016/j.colsurfb.2021.109001</a>	Biophysics	33773172		WOS:000665336700001
J	Mondal, A.; Premkumar, L. C	Correlation between kinetic fragility a	CONDENSED MATTER PHYSICS	[Mondal, A.; Premkuma	Leishangthem	66	0	0	0	5	1607-324X	2224-9079		2021	<a href="http://dx.doi.org/10.1051/condmat/2021001">http://dx.doi.org/10.1051/condmat/2021001</a>	Physics, C		Green Sub	WOS:000632576000009
J	Ali, Abid; Kumar, Rakesh; Kh	Synthesis of LysM BON family protein	INTERNATIONAL JOURNAL OF BIOLOGICAL M	[Ali, Abid; Khan, Arab	KUMAR, RAK	37	2	3	1	14	0141-8130	1879-0003	OCT 1	2020	<a href="http://dx.doi.org/10.1007/s12040-020-00011-2">http://dx.doi.org/10.1007/s12040-020-00011-2</a>	Biochemist	32464197		WOS:000566787400006
J	Gagandeep Kumar, Prince	Synthesis of novel monocarbonyl curc	EUROPEAN JOURNAL OF MEDICAL CHEMIS	[Gagandeep; Kandi, Sh	Rawat, Diwan	55	3	3	0	19	0223-5234	1768-3254	JUN 1	2020	<a href="http://dx.doi.org/10.1016/j.eurmech.2020.06.001">http://dx.doi.org/10.1016/j.eurmech.2020.06.001</a>	Chemistry,			WOS:0004528271200018
J	Srivastava, Ambuj; Yesudhas	Role of disordered regions in transfer	INTERNATIONAL JOURNAL OF BIOLOGICAL M	[Srivastava, Ambuj; Yes	Srivastava, Ar	32	3	3	1	5	0141-8130	1879-0003	MAY 1	2020	<a href="http://dx.doi.org/10.1007/s12040-020-00011-2">http://dx.doi.org/10.1007/s12040-020-00011-2</a>	Biochemist	32057853		WOS:000525869500070
J	Mehta, Dudun; Hazarika, Nat	Diurnal variation of BTEX at road traff	ENVIRONMENTAL SCIENCE AND POLLUTIO	[Mehta, Dudun; Hazari	Srivastava, Ar	59	6	6	1	20	0944-1344	1614-7499	APR 20	2020	<a href="http://dx.doi.org/10.1007/s11356-020-00011-2">http://dx.doi.org/10.1007/s11356-020-00011-2</a>	Environmen	31955332		WOS:0005030470700075
J	Singh, Umesh; Biswas, Sudip	Beamforming Design for In-Band Full	IEEE ACCESS	[Singh, Umesh; Kanauj	Kanaujia, Binc	43	4	4	0	2	2169-3536			2020	<a href="http://dx.doi.org/10.1109/ACCESS.2020.2988989">http://dx.doi.org/10.1109/ACCESS.2020.2988989</a>	Computer S		gold	WOS:0006040146000015
J	Kumar, Sunil; Karmakar, Run	Elucidating the functional aspects of r	VIRUS RESEARCH	[Kumar, Sunil; Gupta, S	Garg, Dushy	37	5	5	0	7	0168-1072	1872-7492	NOV 20	2019	<a href="http://dx.doi.org/10.1007/s11262-019-00011-2">http://dx.doi.org/10.1007/s11262-019-00011-2</a>	Virology	31525400		WOS:000493220800008
J	Das, Surajit; El Huseiny, E	Paradox of Austerity, Multi-Country E	EMERGING MARKETS FINANCE AND TRADE	[Das, Surajit] Jawahar	El Huseiny, E	55	0	0	0	2	1540-496X	1558-0938	JUN 21	2019	<a href="http://dx.doi.org/10.1007/s11262-019-00011-2">http://dx.doi.org/10.1007/s11262-019-00011-2</a>	Business, E			WOS:000462832200002
J	Aziz, Ahmed; Singh, Karan	Lightweight Security Scheme for Inter	WIRELESS PERSONAL COMMUNICATIONS	[Aziz, Ahmed; Singh, K	Singh, Karan	27	9	9	1	8	0929-6212	1572-834X	JAN 20	2019	<a href="http://dx.doi.org/10.1007/s11262-019-00011-2">http://dx.doi.org/10.1007/s11262-019-00011-2</a>	Telecomm			WOS:000457883300005
J	Yadav, Usha; Rai, Tarun Kumar	Characterising N-acetylglucosaminyl p	FEMS YEAST RESEARCH	[Yadav, Usha; Rai, Taru		44	3	3	0	1	1567-1356	1567-1364</							

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WOS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Mathur, Supriya; Umakanth	Sweet sorghum as biofuel feedstock	BIOTECHNOLOGY FOR BIOFUELS	[Mathur, Supriya; Sharma, Man	Sharma, Man	186	101	107	3	42	1754-6834	1754-6834	JUN 8	2017	<a href="http://dx.doi.org/10.1101/157372">http://dx.doi.org/10.1101/157372</a>	Biotechnol	28603553	Green Pub	WOS:000402867500001
J	Pawar, Nisha; Kaushik, Priya	Hydrophobic hydration and anomalous	PHYSICAL CHEMISTRY CHEMICAL PHYSICS	[Pawar, Nisha] Indian I	Pawar, Nisha	31	5	5	0	13	1463-9076	1463-9076	JUN 7	2017	<a href="http://dx.doi.org/10.1039/C6CP21877A">http://dx.doi.org/10.1039/C6CP21877A</a>	Chemistry	28517005		WOS:000402488300004
J	Verma, Deepshikha; Sakuna	H-1, C-13 and N-15 NMR assignment	BIOMOLECULAR NMR ASSIGNMENTS	[Verma, Deepshikha; S	MUTYALA, SA	15	2	2	0	4	1874-2718	1874-270X	APR	2017	<a href="http://dx.doi.org/10.1002/biml.201700014">http://dx.doi.org/10.1002/biml.201700014</a>	Biophysics	27996112		WOS:000396133800013
J	Rai, Anur Kumar; Om, Hari	High capacity reversible data hiding in	MULTIMEDIA TOOLS AND APPLICATIONS	[Rai, Anur Kumar, Om		25	0	0	0	0	1380-7501	1573-7721		2017	<a href="http://dx.doi.org/10.1007/s11042-017-0290-4">http://dx.doi.org/10.1007/s11042-017-0290-4</a>	Computer S			WOS:000625912900004
J	Prajapati, Kailash Prasad; A	Amyloid-mimicking toxic nanofibers g	NANOSCALE	[Prajapati, Kailash Pra	Anand, Bibin C	72	0	0	1	1	2040-3364	2040-3372	JUN 23	2022	<a href="http://dx.doi.org/10.1039/C1NM26127A">http://dx.doi.org/10.1039/C1NM26127A</a>	Chemistry	35667124		WOS:000806968900001
J	Ghosh, Dibyendu; Chakraborty	Application of machine learning in un	VIROLOGY JOURNAL	[Ghosh, Dibyendu; Cha	GHOSH, DEB	83	0	0	11	11	1743-422X	1743-422X	MAR 9	2022	<a href="http://dx.doi.org/10.1093/ve/vnab001">http://dx.doi.org/10.1093/ve/vnab001</a>	Microbiol	35264189	Green Sub	WOS:000766561800001
J	Singh, Jawahar, Verma, Pra	NSP1 allies with GSK3 to inhibit nodu	TRENDS IN PLANT SCIENCE	[Singh, Jawahar; Verma	SINGH, JAWA	11	0	0	2	5	1360-1385	1878-4372	OCT	2021	<a href="http://dx.doi.org/10.1093/tips/taab001">http://dx.doi.org/10.1093/tips/taab001</a>	Plant Scier	34275747		WOS:000707385600005
J	Nagal, Vandana; Kumar, Vire	CsPbBr3 Nanoplatelets: Synthesis an	ECS JOURNAL OF SOLID STATE SCIENCE AN	[Nagal, Vandana; Hafz	Khosla, Ajit00	58	0	0	12	29	2162-8769	2162-8777	SEP 1	2021	<a href="http://dx.doi.org/10.1149/1947-9007.2021090100001">http://dx.doi.org/10.1149/1947-9007.2021090100001</a>	Materials S	hybrid	WOS:000692647400001	
J	Nandi, Rajat; Bhowmik, De	Discovering potential inhibitors again	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Nandi, Rajat; Bhowmik	Srivastava, Ra	88	2	2	13	21	0739-1102	1538-0254		2021	<a href="http://dx.doi.org/10.1039/C1OB91000A">http://dx.doi.org/10.1039/C1OB91000A</a>	Biochemist	34455933		WOS:000690282400001
J	Singh, Yeshveer, Nair, Athira	Surviving the odds: From perception	PLANT COMMUNICATIONS	[Singh, Yeshveer; Nair	Nair, Athira M	175	9	10	9	20	2590-3462	2590-3462	MAY 10	2021	<a href="http://dx.doi.org/10.1093/pc/plaa001">http://dx.doi.org/10.1093/pc/plaa001</a>	Biochemist	34027389	gold, Gree	WOS:000654071900002
J	Verma, Abhishek K.; Garko	Fine root production and nutrient dyna	FLORA	[Verma, Abhishek K; K	Kumar, Mukes	56	2	2	3	6	0367-2530	1618-0585	JUN	2021	<a href="http://dx.doi.org/10.1007/s00034-021-00001-0">http://dx.doi.org/10.1007/s00034-021-00001-0</a>	Plant Scier			WOS:000649727300003
J	Chuphal, Bhawna; Rai, Um	Molecular and functional characteriz	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Chuphal, Bhawna; Rai	ROY, BROTO	56	0	0	0	0	0739-1102	1538-0254		2021	<a href="http://dx.doi.org/10.1039/C1OB91000A">http://dx.doi.org/10.1039/C1OB91000A</a>	Biochemist	33710949		WOS:000628073000001
J	Prasad, Pujia; Gupta, Ajay S	Aggregation-induced emission activ	CHEMICAL COMMUNICATIONS	[Prasad, Pujia] Indian I		1	0	0	6	15	1359-7345	1364-548X	FEB 14	2021	<a href="http://dx.doi.org/10.1039/C0CC00000A">http://dx.doi.org/10.1039/C0CC00000A</a>	Chemistry	33538752	hybrid	WOS:000611882500024
J	Pandey, Deeptija; Singh, As	The combined exposure of microplast	JOURNAL OF ENVIRONMENTAL MANAGEMEN	[Pandey, Deeptija; Sing	AL, Ramane	170	9	9	20	95	0301-4797	1095-8630	FEB 1	2021	<a href="http://dx.doi.org/10.1016/j.jenvman.2020.111001">http://dx.doi.org/10.1016/j.jenvman.2020.111001</a>	Environme	33223351		WOS:000608235200011
J	Roy, Bulon; Roy, Anamika	Conducting examinations in India: Em	CHILDREN AND YOUTH SERVICES REVIEW	[Roy, Bulon] Univ Delhi	Roy, Bulon00	15	2	2	1	5	0190-7409	1873-7765	JAN	2021	<a href="http://dx.doi.org/10.1016/j.childyouth.2020.105001">http://dx.doi.org/10.1016/j.childyouth.2020.105001</a>	Family Stu	33281253	Green Pub	WOS:000611893400002
J	Bhattacharjee, Annapurna; S	Genome-wide discovery of OshOX2	PLANT MOLECULAR BIOLOGY	[Bhattacharjee, Annapu	Srivastava, Pr	51	0	0	1	9	0167-4412	1573-5028	JAN	2021	<a href="http://dx.doi.org/10.1007/s11012-020-00001-0">http://dx.doi.org/10.1007/s11012-020-00001-0</a>	Biochemist	33025523		WOS:000575744800001
J	Sen, Asmita; Vyas, Nidhi; Pa	Deciphering the mechanism of oxyge	DALTON TRANSACTIONS	[Sen, Asmita; Pandey	Rajaraman, G	73	5	5	0	7	1477-9226	1477-9234	AUG 14	2020	<a href="http://dx.doi.org/10.1039/C9DT00000A">http://dx.doi.org/10.1039/C9DT00000A</a>	Chemistry	32613212		WOS:000555330900001
J	Chakrabarti, Malabika; Garg	Targeted repression of Plasmodium d	DISEASE MODELS & MECHANISMS	[Chakrabarti, Malabika	Ayana, R000	49	12	13	0	4	1754-8403	1754-8411	JUN	2020	<a href="http://dx.doi.org/10.1098/rstb.2020.0001">http://dx.doi.org/10.1098/rstb.2020.0001</a>	Cell Biolog	32493727	Green Pub	WOS:000548349500005
J	Chaurhan, Anjali; Kumar, Rav	RF hyperthermia by encapsulated Fe	NANOMEDICINE	[Chaurhan, Anjali; Kuma	Kuanr, Bijoy K	65	6	7	2	12	1743-8889	1748-6963	FEB	2020	<a href="http://dx.doi.org/10.1016/j.nano.2020.100001">http://dx.doi.org/10.1016/j.nano.2020.100001</a>	Biotechnol	31992134		WOS:000532198200004
J	Zaidi, Aijaz M.; Beg, Mirza Ta	Hexa-Band Branch Line Coupler and	IEEE TRANSACTIONS ON CIRCUITS AND SYS	[Zaidi, Aijaz M.; Beg, M	Kanaujia, Bin	22	7	7	0	4	1549-7747	1558-3791	FEB	2021	<a href="http://dx.doi.org/10.1109/TCSVT.2020.3000001">http://dx.doi.org/10.1109/TCSVT.2020.3000001</a>	Engineerin			WOS:000510751100015
J	Dayal, Surbhi	Kanjar subculture: socialisation for se	CULTURE HEALTH & SEXUALITY	[Dayal, Surbhi] Jawaha		36	1	0	2	1369-1058	1464-5351	FEB 1	2021	<a href="http://dx.doi.org/10.1080/13691058.2020.1800001">http://dx.doi.org/10.1080/13691058.2020.1800001</a>	Family Stu	32031496		WOS:000511935000001	
J	Kumar, Avansh; Narayanan	Localization in liquid phase separati	PHYSICAL REVIEW E	[Kumar, Avansh; Puri	Kumar, Avans	55	1	1	0	6	2470-0045	2470-0053	DEC 31	2019	<a href="http://dx.doi.org/10.1103/PhysRevE.100.043101">http://dx.doi.org/10.1103/PhysRevE.100.043101</a>	Physics, Fl	31962452		WOS:000504984100003
J	Kulkarni, Shardul D.; Zhou, F	Temperature-dependent regulation of	BMC BIOLOGY	[Kulkarni, Shardul D.; Z	Sen, Neelam E	69	7	7	0	8	1741-7007	1741-7007	DEC 6	2019	<a href="http://dx.doi.org/10.1186/s12854-019-00001-0">http://dx.doi.org/10.1186/s12854-019-00001-0</a>	Biology	31810458	Green Pub	WOS:000501224000001
J	Dutta, Ankita; Mazumder, Mo	Metal-induced change in catalytic loo	BIOCHEMICAL JOURNAL	[Dutta, Ankita; Alam, M	Sau, Apurba K	47	7	6	2	8	0264-6021	1470-8728	DEC	2019	<a href="http://dx.doi.org/10.1042/BJA-2019-00001">http://dx.doi.org/10.1042/BJA-2019-00001</a>	Biochemist	31746966		WOS:000509880200004
J	Malik, Md Zubair; Chirum, K	Methodology of predicting novel key	BMC CANCER	[Malik, Md Zubair; Sin	0000-0003-12	44	10	10	1	1	1471-2407	1471-2407	NOV 21	2019	<a href="http://dx.doi.org/10.1186/s12916-019-00001-0">http://dx.doi.org/10.1186/s12916-019-00001-0</a>	Oncology	31725757	gold, Gree	WOS:000500195000001
J	Kuanr, Bijoy K.; Veerakumar	Permalloy (NiFe) nanometer square	JOURNAL OF MAGNETISM AND MAGNETIC M	[Kuanr, Bijoy K.] Jawah	Kuanr, Bijoy K	21	5	5	1	13	0304-8853	1873-4766	AUG 15	2019	<a href="http://dx.doi.org/10.1002/mag.20001">http://dx.doi.org/10.1002/mag.20001</a>	Materials S			WOS:000468443500041
J	Prakash, Amresh; Kumar, Vi	Insights into the DNA binding induce	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Prakash, Amresh; Lynn	Kumar, VijayK	46	7	7	2	14	0739-1102	1538-0254	JUN 13	2019	<a href="http://dx.doi.org/10.1039/C9OB91000A">http://dx.doi.org/10.1039/C9OB91000A</a>	Biochemist	30047314		WOS:000465177900003
J	Vishwakama, Poonam; Banar	Phylogenetic and conservation anal	3 BIOTECH	[Vishwakama, Poonam	PASRUA, RIT	50	7	9	0	9	2190-572X	2190-5738	OCT 27	2018	<a href="http://dx.doi.org/10.1007/s11547-018-00001-0">http://dx.doi.org/10.1007/s11547-018-00001-0</a>	Biotechnol	30370203	Green Pub	WOS:000448678000001
J	Yadav, Shalendra; Kumar, A	Cross-Reactivity of Prokaryotic 16S r	CURRENT MICROBIOLOGY	[Yadav, Shalendra] Na		43	1	1	0	23	0343-8651	1432-0991	AUG	2018	<a href="http://dx.doi.org/10.1007/s12274-018-00001-0">http://dx.doi.org/10.1007/s12274-018-00001-0</a>	Microbiol	29610942		WOS:000436299400012
J	All, Sheikh Nawaz; Dubey, J	High frequency abrupt shifts in the Ind	SCIENTIFIC REPORTS	[All, Sheikh Nawaz; Du	Arif, Mohamm	71	36	37	1	10	2045-2322	2045-2322	JUN 18	2018	<a href="http://dx.doi.org/10.1038/s41598-018-20001-0">http://dx.doi.org/10.1038/s41598-018-20001-0</a>	Multidiscipl	29915324	gold, Gree	WOS:000435448300030
J	Gupta, Latika	Introduction	MARG-A MAGAZINE OF THE ARTS	[Gupta, Latika] Natl Ga		0	0	0	0	0	0972-1444	0972-1444	MAR-JUN	2018	<a href="http://dx.doi.org/10.21969/magazine.2018.10.001">http://dx.doi.org/10.21969/magazine.2018.10.001</a>	Art, Asian S			WOS:000428219200001
J	Nutan, Kamlesh Kant; Kumar	A Salt Overly Sensitive Pathway Mem	CURRENT GENOMICS	[Nutan, Kamlesh Kant; K		42	17	18	2	17	1389-2029	1875-5488		2018	<a href="http://dx.doi.org/10.21969/genomics.2018.10.001">http://dx.doi.org/10.21969/genomics.2018.10.001</a>	Biochemist	29491733	Green Pub	WOS:000417023600008
J	Varah, Franky; Desai, Prana	Mapping the emerging innovation syst	TECHNOLOGY ANALYSIS & STRATEGIC MANA	[Varah, Franky; Desai	Varah, Franky	36	0	0	10	16	0953-3232	1465-3990		2018	<a href="http://dx.doi.org/10.1002/ta.20001">http://dx.doi.org/10.1002/ta.20001</a>	Managem			WOS:000695482300001
J	Rani, Anjali; Patel, Anu Sing	Enhanced photocatalytic activity of pl	JOURNAL OF MATERIALS SCIENCE-MATERIA	[Rani, Anjali; Sharma, F	Singh, KUMIND	45	4	4	8	32	0957-4522	1573-482X	MAR	2021	<a href="http://dx.doi.org/10.1039/C1JM26127A">http://dx.doi.org/10.1039/C1JM26127A</a>	Engineerin	Green Sub	WOS:0006161714100001	
J	Jangid, Amit; Malik, Md Zub	Transition and identification of pathol	SCIENTIFIC REPORTS	[Jangid, Amit; Malik, M	Malik, Md Zub	77	0	0	2	2	2045-2322	2045-2322	JAN 27	2021	<a href="http://dx.doi.org/10.1038/s41598-020-70001-0">http://dx.doi.org/10.1038/s41598-020-70001-0</a>	Multidiscipl	33504910	Green Pub	WOS:000668199600001
J	Hidayat, Euis Nurul; Cahyon	Efficiency of a pilot hybrid wastewater	WATER AND ENVIRONMENT JOURNAL	[Hidayat, Euis Nurul; C	Hidayah, Euis	52	0	0	1	7	1747-6585	1747-6593	MAY	2021	<a href="http://dx.doi.org/10.1108/WAEJ-05-2020-0001">http://dx.doi.org/10.1108/WAEJ-05-2020-0001</a>	Environme			WOS:000587506900001
J	Appiah, Michael G.; Park, Eun	Intestinal Epithelium-Derived Luminal	INTERNATIONAL JOURNAL OF MOLECULAR S	[Appiah, Michael G.; Pa	Park, Eun Je	83	13	13	3	6	1422-0067	1422-0067	NOV	2020	<a href="http://dx.doi.org/10.3390/ijms11100001">http://dx.doi.org/10.3390/ijms11100001</a>	Biochemist	33182773	gold, Gree	WOS:000594213000001
J	Tiasangla, F. N. U.	AMERICAN FOUNDATIONS AND TH	JOURNAL OF EPIDEMIOLOGY AND COMMUNI	[Tiasangla, F. N. U.] Ha		0	0	0	0	0	0143-005X	1470-2738	SEP	2020	<a href="http://dx.doi.org/10.1111/1470-2738.12001">http://dx.doi.org/10.1111/1470-2738.12001</a>	Public, Env			WOS:000616369400147
J	Kumar, Ram Praveesh; Kashy	Cancer and non-cancer health risk as	HUMAN AND ECOLOGICAL RISK ASSESME	[Kumar, Ram Praveesh;	Pandey, Akki	59	3	3	1	7	1080-7039	1549-7860	MAY 27	2020	<a href="http://dx.doi.org/10.1080/10807039.2020.1800001">http://dx.doi.org/10.1080/10807039.2020.1800001</a>	Biodiversit			WOS:0005381713100010
J	Kumar, Avansh; Narayanan	Slow coarsening in unstable liquid fil	PHYSICAL REVIEW E	[Kumar, Avansh; Puri		31	0	0	1	2	2470-0045	2470-0053	APR 2	2020	<a href="http://dx.doi.org/10.1103/PhysRevE.101.043101">http://dx.doi.org/10.1103/PhysRevE.101.043101</a>	Physics, Fl	32422816		WOS:000523344200002
J	Sharma, Saubarh Kumar; Siv	Organization in complex brain networ	JOURNAL OF THEORETICAL BIOLOGY	[Sharma, Saubarh Kum	Malik, Md Zub	26	0	0	0	5	0022-5193	1095-8541	SEP 7	2019	<a href="http://dx.doi.org/10.1016/j.jtbi.2019.09.001">http://dx.doi.org/10.1016/j.jtbi.2019.09.001</a>	Biology, Ma	31129077	Green Sub	WOS:000473250200004
J	Dhiman, Tanun K.; Lakshmi	Ceria-Nanoparticle-Based Microflu	CHEMISTRYSELECT	[Dhiman, Tanun K.; Lak	DHIMAN, TAR	41	11	11	2	47	2365-8549	2365-8549	MAY 8	2019	<a href="http://dx.doi.org/10.1039/C9CY00000A">http://dx.doi.org/10.1039/C9CY00000A</a>	Chemistry			WOS:000471812400000
J	Anand, Bibin Granadhason	Self-Assembly of Artificial Sweetener	ACS NANO	[Prajapati, Kailash Pra	Anand, Bibin C	98	16	16	4	44	1936-0851	1936-086X	MAY	2019	<a href="http://dx.doi.org/10.1021/acs.nanolett.8b00001">http://dx.doi.org/10.1021/acs.nanolett.8b00001</a>	Chemistry	3102		

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WOS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicat on Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Kumar, Sumit; Gupta, Ruchir	A Game-Theoretic Approach for Incre	IEEE ACCESS	[Kumar, Sumit; Lakshmi; Gupta, Ruchir]		45	0	0	2	2	2169-3536			2022	<a href="http://dx.doi.org/10.1109/ACCESS.2022.3169356">http://dx.doi.org/10.1109/ACCESS.2022.3169356</a>	Computer s		gold	WOS:000806027800001
J	Balkrishna, Acharya, Tomer,	Chryswanprash, An Ancient Indian Ayu	FRONTIERS IN PHARMACOLOGY	[Balkrishna, Acharya, Tomer; Varshney, Anu]		56	0	0	7	7	1663-9812		NOV 12	2021	<a href="http://dx.doi.org/10.3389/fphar.2021.6639812">http://dx.doi.org/10.3389/fphar.2021.6639812</a>	Pharmacol	34867361	gold, Green	WOS:000726049600001
J	Balkrishna, Acharya, Tomer,	Phytometabolite profiling of Coronil, a	JOURNAL OF SEPARATION SCIENCE	[Balkrishna, Acharya, Tomer; Varshney, Anu]		20	3	3	3	4	1615-9306	1615-9314	NOV 2021	2021	<a href="http://dx.doi.org/10.1002/jssc.5451072">http://dx.doi.org/10.1002/jssc.5451072</a>	Chemistry	34510772	Bronze, Gr	WOS:000701316100001
J	Pandey, Abhishek Kumar; P	Efficient delivery of hydrophobic drug,	JOURNAL OF MOLECULAR LIQUIDS	[Pandey, Abhishek Kumar; Khatranis, Ak]		66	0	0	3	7	0167-7322	1873-3166	OCT 1	2021	<a href="http://dx.doi.org/10.1016/j.molliq.2021.106600">http://dx.doi.org/10.1016/j.molliq.2021.106600</a>	Chemistry			WOS:000691312600020
J	Raju, Priya Mariam; Mishra,	ODA-SACOT: Domain adaptive-segm	MAGE AND VISION COMPUTING	[Raju, Priya Mariam; Mishra, Manidala Jagade		54	1	1	3	7	0262-8856	1872-8138	AUG 2021	2021	<a href="http://dx.doi.org/10.1016/j.mage.2021.100012">http://dx.doi.org/10.1016/j.mage.2021.100012</a>	Computer s			WOS:000672160010012
J	Kumar, Mamidala Jagade	India going to be a major hub of ser	ETE TECHNICAL REVIEW	[Kumar, Mamidala Jagade; Kumar, Manidala Jagade		0	0	0	0	1	0256-4602	0974-5971	MAY 4	2021	<a href="http://dx.doi.org/10.1016/j.ietr.2021.100001">http://dx.doi.org/10.1016/j.ietr.2021.100001</a>	Engineerin		Bronze	WOS:000646216800001
J	Jagade	Efforts of reviewers and editors need	ETE TECHNICAL REVIEW	[Jagade; Kumar, Manidala Jagade]		0	0	0	0	0	0256-4602	0974-5971	NOV 1	2020	<a href="http://dx.doi.org/10.1016/j.ietr.2020.100001">http://dx.doi.org/10.1016/j.ietr.2020.100001</a>	Engineerin		Bronze	WOS:000611225400001
J	Baru, Rama V.; Mohan, Malu	Globalisation and neoliberalism as str	HEALTH RESEARCH POLICY AND SYSTEMS	[Baru, Rama V.; Jawahar, R]		23	10	10	6	17	1478-4505		OCT 9	2018	<a href="http://dx.doi.org/10.1111/hp.12457">http://dx.doi.org/10.1111/hp.12457</a>	Health Pol	30301457	Green Pub	WOS:000457059900003
J	Jha, Ritu	The Great Indian Agrarian Crisis and	JOURNAL OF AGRICULTURAL & ENVIRONMEN	[Jha, Ritu; JNU, Sch H]		7	2	2	0	13	1187-7863	1573-322X	FEB 2018	2018	<a href="http://dx.doi.org/10.1016/j.jae.2018.02.003">http://dx.doi.org/10.1016/j.jae.2018.02.003</a>	Agriculture			WOS:000442023600003
J	Ankeeta, A.; Kumaran, S. Se	Auditory perception of ambiguous and	BRAIN AND LANGUAGE	[Ankeeta, A.; Kumaran, S. Seetha]		62	0	0	0	0	0093-934X	1090-2155	AUG 2022	2022	<a href="http://dx.doi.org/10.1016/j.bandl.2022.100004">http://dx.doi.org/10.1016/j.bandl.2022.100004</a>	Audiology	35738069		WOS:000817869800004
J	Kumar, Jitendra; Mishra, Ank	Whole genome re-sequencing of indi	MOLECULAR BIOLOGY REPORTS	[Kumar, Jitendra; Mishra, Ank]		36	0	0	3	3	0301-4851	1573-4978	JUL 2022	2022	<a href="http://dx.doi.org/10.1016/j.molrep.2022.100004">http://dx.doi.org/10.1016/j.molrep.2022.100004</a>	Biochemist	35717473		WOS:000812606000012
J	Ogra, Anshu	Situating climate change narrative for	REGIONAL ENVIRONMENTAL CHANGE	[Ogra, Anshu; Jawahar, R]		61	0	0	0	0	1436-3788	1436-378X	JUN 2022	2022	<a href="http://dx.doi.org/10.1016/j.resenv.2022.100001">http://dx.doi.org/10.1016/j.resenv.2022.100001</a>	Environme			WOS:000799806900002
J	Panda, Darshan; Mohanty, S	The role of phytochrome-mediated gl	PHYSIOLOGY AND MOLECULAR BIOLOGY OF	[Panda, Darshan; Mohanty, S; Ramesw		66	0	0	6	6	0971-5894	0974-0430	MAR 2022	2022	<a href="http://dx.doi.org/10.1016/j.pmb.2022.100001">http://dx.doi.org/10.1016/j.pmb.2022.100001</a>	Plant Scie	35485204		WOS:000627396180001
J	Johari, Rahul; Kumar, Vivek	BLOSUM: Blockchain technology for	ICT EXPRESS	[Johari, Rahul; Kumar, Vivek]		23	2	2	1	1	2405-9595		MAR 2022	2022	<a href="http://dx.doi.org/10.1016/j.ictexp.2022.100001">http://dx.doi.org/10.1016/j.ictexp.2022.100001</a>	Computer s		gold	WOS:000821050300010
J	Sonwani, Saurabh; Saxena,	Profile of atmospheric particulate PAH	INHALATION TOXICOLOGY	[Sonwani, Saurabh; Khosla, R]		89	0	0	2	2	0895-6378	0971-7691	JAN 28	2022	<a href="http://dx.doi.org/10.1016/j.inhal.2022.100001">http://dx.doi.org/10.1016/j.inhal.2022.100001</a>	Toxicology	35112968		WOS:000750764400001
J	Mishra, Rakesh; Goll, Sriniva	Caesarean deliveries, subsequent res	JOURNAL OF BIOSOCIAL SCIENCE	[Mishra, Rakesh; Goll, Srinivas]		72	0	0	1	2	0021-9320	1469-7599		2021	<a href="http://dx.doi.org/10.1016/j.jbs.2021.100001">http://dx.doi.org/10.1016/j.jbs.2021.100001</a>	Demograp	34986914	hybrid	WOS:000739669500001
J	Kumar, Sumit; Kumar, Shraw	MWLP-DP: Mobile war-fighters locat	TRANSACTIONS ON EMERGING TELECOMMUN	[Kumar, Sumit; Mahapatra, S]		58	0	0	2	2	2161-3915		APR 2022	2022	<a href="http://dx.doi.org/10.1016/j.tcom.2022.100001">http://dx.doi.org/10.1016/j.tcom.2022.100001</a>	Telecomm			WOS:000739861200001
J	Desai, Nisheeth C.; Wadek	Design, Synthesis, Antibacterial Activ	POLYCYCLIC AROMATIC COMPOUNDS	[Desai, Nisheeth C.; Ramesw]		33	1	1	1	5	1040-6638	1563-5333		2021	<a href="http://dx.doi.org/10.1016/j.poly.2021.100001">http://dx.doi.org/10.1016/j.poly.2021.100001</a>	Chemistry			WOS:000723931100001
J	Desai, Nisheeth C.; Rupala,	Synthesis, biological evaluation, and	JOURNAL OF HETEROCYCLIC CHEMISTRY	[Desai, Nisheeth C.; Rupala, N]		48	3	3	1	2	0022-152X	1943-5193	JAN 2022	2022	<a href="http://dx.doi.org/10.1016/j.jhchem.2022.100001">http://dx.doi.org/10.1016/j.jhchem.2022.100001</a>	Chemistry			WOS:000701391800001
J	Agrawal, Ramgopal; Pandey,	Direct product of random unitary mat	PHYSICAL REVIEW E	[Agrawal, Ramgopal; Pandey, Ravi Praka		32	0	0	0	0	2470-0045	2470-0053	SEP 10	2021	<a href="http://dx.doi.org/10.1103/PhysRevE.104.033101">http://dx.doi.org/10.1103/PhysRevE.104.033101</a>	Physics, Fl	34654092		WOS:000697734000010
J	Yadav, Achchhelal; Bhatia,	Growth Yield and Quality of Maize und	AEROSOL AND AIR QUALITY RESEARCH	[Yadav, Achchhelal; Yadav, Anil]		61	2	2	7	15	1680-8584	2071-1409	FEB 2021	2021	<a href="http://dx.doi.org/10.4202/aqr.1202.001">http://dx.doi.org/10.4202/aqr.1202.001</a>	Environme		gold	WOS:000627593600001
J	Singh, Jaspat; Juneja, Subhe	Sunlight mediated enhanced photocal	JOURNAL OF COLLOID AND INTERFACE SCIE	[Singh, Jaspat; Sorri, R.; Juneja, Subhe		87	37	37	62	264	0021-9797	1095-7103	MAY 15	2021	<a href="http://dx.doi.org/10.1016/j.jcis.2021.100001">http://dx.doi.org/10.1016/j.jcis.2021.100001</a>	Chemistry	33524721		WOS:000624037400007
J	Karan, Sumita; Pratap, Bhanu	Structural and functional characteriza	SCIENTIFIC REPORTS	[Karan, Sumita; Pratap, Bhanu]		59	0	0	1	3	2045-2322		NOV 30	2020	<a href="http://dx.doi.org/10.1038/s41598-020-12001-2">http://dx.doi.org/10.1038/s41598-020-12001-2</a>	Multidiscip	33257730	gold, Green	WOS:000609201200012
J	Mondal, Pradipt; Garai, Pram	Toxicological and therapeutic effects	AQUACULTURE RESEARCH	[Mondal, Pradipt; Netaji, Saha, Nimal C]		36	1	1	2	5	1355-557X	1365-2109	FEB 2021	2021	<a href="http://dx.doi.org/10.1111/aqu.14001">http://dx.doi.org/10.1111/aqu.14001</a>	Fisheries			WOS:000577644000001
J	Ganaie, Ishaq Ahmad; Malik	Differential levels of Alpha-1-inhibitor	BIOCHIMIE	[Ganaie, Ishaq Ahmad; Malik, Md Zub		54	0	0	0	1	0300-9084	1638-6183	JUL 2020	2020	<a href="http://dx.doi.org/10.1016/j.biochi.2020.100001">http://dx.doi.org/10.1016/j.biochi.2020.100001</a>	Biochemist	32325114		WOS:000571008400001
J	Rani, Priya; Gautam, Gurjan	Crystal structure of G1g2 protein from	INTERNATIONAL JOURNAL OF BIOLOGICAL M	[Rani, Priya; Datta, Anil]		45	1	1	1	1	0141-8130	1679-0003	MAY 1	2020	<a href="http://dx.doi.org/10.1016/j.ijb.2020.100001">http://dx.doi.org/10.1016/j.ijb.2020.100001</a>	Biochemist	31743702		WOS:000525869050129
J	Kumar, Mamidala Jagade	What is in store in the January-Febru	ETE TECHNICAL REVIEW	[Kumar, Mamidala Jagade]		0	0	0	0	0	0256-4602	0974-5971	JAN 2	2020	<a href="http://dx.doi.org/10.1016/j.ietr.2020.100001">http://dx.doi.org/10.1016/j.ietr.2020.100001</a>	Engineerin		Bronze	WOS:000519800400001
J	Babele, Piyosh Kumar; Sing	Bio-Inspired Silver Nanoparticles Imp	FRONTIERS IN PHARMACOLOGY	[Babele, Piyosh Kumar; Singh, Poo		53	11	11	2	14	1663-9812		SEP 12	2019	<a href="http://dx.doi.org/10.3389/fphar.2019.16639812">http://dx.doi.org/10.3389/fphar.2019.16639812</a>	Pharmacol	31572189	gold, Green	WOS:000445286000001
J	Gupta, Poonam; Singh, Prati	Phosphoinositide-3-kinase inhibition	BIOCHIMICA ET BIOPHYSICA ACTA-GENERAL	[Gupta, Poonam; Singh, Seth, Pankaj]		58	2	3	1	11	0304-4165	1872-8006	MAR 2019	2019	<a href="http://dx.doi.org/10.1016/j.bba.2019.03.004">http://dx.doi.org/10.1016/j.bba.2019.03.004</a>	Biochemist	30586625		WOS:000457507300004
J	Jain, Manish Kumar; Singh,	Comparative Analysis of the Conform	BIOCHEMISTRY	[Jain, Manish Kumar; Singh, Manish]		86	17	17	3	15	0006-2960		JUL 3	2018	<a href="http://dx.doi.org/10.1016/j.biochem.2018.07.003">http://dx.doi.org/10.1016/j.biochem.2018.07.003</a>	Biochemist	29851342		WOS:000438312500035
J	Prakasam, Gopinath; khal,	Posttranslational Modifications of Py	FRONTIERS IN ONCOLOGY	[Prakasam, Gopinath; Bamezai, R.N]		70	57	59	1	15	2234-943X		FEB 7	2018	<a href="http://dx.doi.org/10.3389/fonc.2018.02.001">http://dx.doi.org/10.3389/fonc.2018.02.001</a>	Oncology	29468140	Green Pub	WOS:000424337300002
J	Kumar, Mamidala Jagade	EDITORIAL	ETE TECHNICAL REVIEW	[Kumar, Mamidala Jagade; Kumar, M.A]		0	0	0	0	1	0256-4602	0974-5971		2018	<a href="http://dx.doi.org/10.1016/j.ietr.2018.100001">http://dx.doi.org/10.1016/j.ietr.2018.100001</a>	Engineerin		Bronze	WOS:000449547800001
J	Das, Prasentji; Puri, Sanjay	Single particle Brownian motion with	EUROPEAN PHYSICAL JOURNAL E	[Das, Prasentji; Puri, S. Das, Prasentji]		44	4	4	0	14	1292-8941	1292-895X	JUN 8	2017	<a href="http://dx.doi.org/10.1142/EPJL.2017.50044">http://dx.doi.org/10.1142/EPJL.2017.50044</a>	Chemistry	28589134	Green Sub	WOS:000440228000001
J	Fatima, Sadaf; Anwar, Tama	Non-enzymatic glycation enhances hu	CLINICA CHIMICA ACTA	[Fatima, Sadaf; Ahmad, Islam, Asimul]		46	7	9	1	17	0009-8981	1873-3492	JUL 2017	2017	<a href="http://dx.doi.org/10.1016/j.cca.2017.07.008">http://dx.doi.org/10.1016/j.cca.2017.07.008</a>	Medical La	28412196		WOS:000401879100028
J	Gautam, Kshipra Z.; Pareek,	Comparison and utilization of potent	ENERGY SOURCES PART A-RECOVERY UTILI	[Gautam, Kshipra Z.; Singh, R]		21	3	3	1	21	1556-7036	1556-7230		2017	<a href="http://dx.doi.org/10.1016/j.esa.2017.100001">http://dx.doi.org/10.1016/j.esa.2017.100001</a>	Energy & F			WOS:000396838000001
J	Kaur, Gundeep; Singh, Harp	Role of Cysteine Residues in Regulat	PROTEIN AND PEPTIDE LETTERS	[Kaur, Gundeep; Singh, Harpreet]		39	4	4	0	3	0929-8665	1875-5305		2017	<a href="http://dx.doi.org/10.1016/j.ppl.2017.100001">http://dx.doi.org/10.1016/j.ppl.2017.100001</a>	Biochemist	28425816		WOS:000407308000012
J	Balkrishna, Acharya; Bhattac	Tinospora cordifolia-associated hepa	HEPATITIS COMMUNICATIONS	[Balkrishna, Acharya; Varshney, Anu]		4	0	0	0	0	2471-254X			2017	<a href="http://dx.doi.org/10.1016/j.hc.2017.100001">http://dx.doi.org/10.1016/j.hc.2017.100001</a>	Gastroente	35852310		WOS:000827057000001
J	Rai, Anu Kumar; Om, Hari	High-fidelity reversible data hiding te	MULTIMEDIA TOOLS AND APPLICATIONS	[Rai, Anu Kumar; Om, Hari]		31	0	0	17	18	1380-7501	1573-7721	JUN 30	2022	<a href="http://dx.doi.org/10.1016/j.mta.2022.100001">http://dx.doi.org/10.1016/j.mta.2022.100001</a>	Computer s			WOS:000740429700005
J	Tamrakar, Vandana; Srivast	District level correlates of COVID-19	PLOS ONE	[Tamrakar, Vandana; Srivastava, Va]		41	2	2	0	0	1932-6203		SEP 30	2021	<a href="http://dx.doi.org/10.1371/journal.pone.0240001">http://dx.doi.org/10.1371/journal.pone.0240001</a>	Multidiscip	34591892	Green Pub	WOS:000743903000010
J	Singh, Neelu; Gupta, Ajay; P	Iridium-Triggered Allylcarbamate Unc	INORGANIC CHEMISTRY	[Singh, Neelu; Gupta, A. Sasmal, Pijus]		46	4	4	8	22	0020-1669	1520-510X	SEP 6	2021	<a href="http://dx.doi.org/10.1016/j.inorg.2021.100001">http://dx.doi.org/10.1016/j.inorg.2021.100001</a>	Chemistry	34392682		WOS:000695585400004
J	Mathan, Sivapar V.; Kim, Su	Effects of garlic compound diallyl trisu	CANCER RESEARCH	[Mathan, Sivapar V.; Srinivasan, S]		0	0	0	0	0	0008-5472	1538-7445	JUL 1	2021	<a href="http://dx.doi.org/10.1016/j.cr.2021.100001">http://dx.doi.org/10.1016/j.cr.2021.100001</a>	Oncology			WOS:000680263500464
J	Rajev, Aparna Chakk	Exploring prevalence of potential path	ENVIRONMENTAL POLLUTION	[Rajev, Aparna Chakk; Ghosh, Ioral]		98	0	0	7	23	0269-7491	1873-6424	AUG 1	2021	<a href="http://dx.doi.org/10.1016/j.envpol.2021.100001">http://dx.doi.org/10.1016/j.envpol.2021.100001</a>	Environme	33848911		WOS:000660291900007
J	Bansal, Deepak; Mukhopath	Facile access to multi-state redox-act	JOURNAL OF MATERIALS CHEMISTRY C	[Bansal, Deepak; Mukhopadhyay, S]		72	1	1	5	10	2050-7526	2050-7534	MAR 21	2021	<a href="http://dx.doi.org/10.1039/c1jm00001a">http://dx.doi.org/10.1039/c1jm00001a</a>	Materials S			WOS:000632592400020
J	Manchanda, Navneet; Rahul,	Inpatient Healthcare Financing Strate	EUROPEAN JOURNAL OF DEVELOPMENT RE	[															

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicat on Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Dror, David Mark; Majumdar, Fatima, M.	The effect of consensus on demand for Desi Girls: Stories by Women Abroad	RISK MANAGEMENT AND HEALTHCARE POLICY	[Dror, David Mark; Majumdar, Fatima, M.]	Chakraborty, A.	41	2	2	3	5	1179-1594	1747-1508		2018	<a href="http://dx.doi.org/10.2196/2018">http://dx.doi.org/10.2196/2018</a>	Health Care	30254499	Green Pub	WOS:000443398800001
J	Karunanayake, Akila G.; Toole, S.	Lead and cadmium remediation using	CHEMICAL ENGINEERING JOURNAL	[Karunanayake, Akila G.; Toole, S.]	Mohan, Dinesh	57	120	123	30	301	1385-8947	1873-3212	JAN 1	2018	<a href="http://dx.doi.org/10.1016/j.cej.2018.01.011">http://dx.doi.org/10.1016/j.cej.2018.01.011</a>	Engineering	WOS:000441155500034	WOS:000441155500034	
J	Singh, Yeshveer, Verma, Prajwal	Reducing the guards: MPK3-6/VLN3 m	TRANS IN PLANT SCIENCE	[Singh, Yeshveer, Verma, Prajwal]	Singh, Yeshveer	12	0	0	2	2	1360-1385	1878-4372	JUN	2022	<a href="http://dx.doi.org/10.1016/j.tins.2022.06.001">http://dx.doi.org/10.1016/j.tins.2022.06.001</a>	Plant Scier	35279364	Green Pub	WOS:000804394900001
J	Gupta, Nivedita; Haque, Absar	RETRACTING: Epidemiology and m	MYCOPATHOLOGIA	[Gupta, Nivedita; Haque, Absar]	Mobashir, Mo	1	0	0	0	0	0301-496X	1573-9832			<a href="http://dx.doi.org/10.1016/j.mycopa.2018.01.001">http://dx.doi.org/10.1016/j.mycopa.2018.01.001</a>	Mycology	35616606	Bronze	WOS:000805454700001
J	Balkrishna, Acharya, Singh, H	Germi-X herbal-based spray disinfect	AMB EXPRESS	[Balkrishna, Acharya, Singh, H]	Varshney, Anu	29	0	0	0	0	0219-0855		MAR 4	2022	<a href="http://dx.doi.org/10.1186/s12942-022-00001-1">http://dx.doi.org/10.1186/s12942-022-00001-1</a>	Biotechnol	35244805	Green Pub	WOS:000764816700002
J	Singh, Neel, Gupta, Ajay, Pr	Mitochondria-Targeted Photocatalytic	JOURNAL OF MEDICINAL CHEMISTRY	[Singh, Neel, Gupta, Ajay, Pr]	Kumar, Sunil	47	2	2	18	22	0022-2623	1520-4804	DEC 23	2021	<a href="http://dx.doi.org/10.1021/acs.jmedchem.1c00001">http://dx.doi.org/10.1021/acs.jmedchem.1c00001</a>	Chemistry	34886661	Green Pub	WOS:000731613300001
J	Mukherjee, Prerana; Lal, Bre	Pedestrian Behavior Analytics on Das	IEEE SENSORS JOURNAL	[Mukherjee, Prerana; Lal, Bre]		41	0	0	1	3	1530-437X	1558-1748	JUL 15	2021	<a href="http://dx.doi.org/10.1109/JSEN.2021.3050001">http://dx.doi.org/10.1109/JSEN.2021.3050001</a>	Engineering	WOS:000673632700016		
J	Singh, Ashish Kumar; Chauhan	Photo-induced bond breaking during	SOFT MATTER	[Singh, Ashish Kumar; Chauhan]	Singh, Awane	77	2	2	4	11	1744-683X	1744-6848	FEB 21	2020	<a href="http://dx.doi.org/10.1039/C9SM00001A">http://dx.doi.org/10.1039/C9SM00001A</a>	Chemistry	33399613	Green Sub	WOS:000621590000111
J	Olsen, Wendy; Bera, Manasi	Hierarchical Modelling of COVID-19	EUROPEAN JOURNAL OF DEVELOPMENT RE	[Olsen, Wendy; Bera, Manasi]	Wisriwooko, A	51	2	2	0	5	0957-8811	1743-9728	DEC	2020	<a href="http://dx.doi.org/10.1016/j.ejor.2020.12.001">http://dx.doi.org/10.1016/j.ejor.2020.12.001</a>	Developme	33343101	Green Pub	WOS:000599116400001
J	Menon, Shaveta; Bisht, Ram	Contextualising tobacco use in the so	JOURNAL OF ETHNICITY IN SUBSTANCE ABU	[Menon, Shaveta; Bisht, Ram]		81	0	0	0	2	1533-2640	1533-2659			<a href="http://dx.doi.org/10.1016/j.jesab.2018.01.001">http://dx.doi.org/10.1016/j.jesab.2018.01.001</a>	Substance	32880527	Green Pub	WOS:000566634700001
J	Hunter, Benjamin M.; Bishr, R	Neoliberalisation enacted through dev	CRITICAL PUBLIC HEALTH	[Hunter, Benjamin M.; Bishr, R]	Murray, Susan	74	0	0	1	4	0958-1596	1469-3682	MAR 15	2022	<a href="http://dx.doi.org/10.1016/j.cph.2022.03.001">http://dx.doi.org/10.1016/j.cph.2022.03.001</a>	Public, Env	WOS:000540088700001	Green Acc	WOS:000540088700001
J	Mustafa, Saad; Mobashir, M	MLC-MS and docking profiling reveals	INTERNATIONAL JOURNAL OF BIOLOGICAL M	[Mustafa, Saad; Mobashir, M]		51	8	8	0	11	0141-8130	1479-0003	JAN 15	2020	<a href="http://dx.doi.org/10.1016/j.ijb.2019.12.001">http://dx.doi.org/10.1016/j.ijb.2019.12.001</a>	Biochemis	31811947	Green Pub	WOS:000515212500002
J	Alam, Maksud; Mainuddin, K	Compact circularly polarized metas	MICROWAVE AND OPTICAL TECHNOLOGY LE	[Alam, Maksud; Mainuddin, K]	Kanauija, Bin	34	0	0	3	6	0895-2477	1098-2760	FEB	2020	<a href="http://dx.doi.org/10.1016/j.mopt.2019.12.001">http://dx.doi.org/10.1016/j.mopt.2019.12.001</a>	Engineering			WOS:000488701200001
J	Singh, Neeta; Kanauija, Bino	A triple band circularly polarized rect	ELECTROMAGNETICS	[Singh, Neeta; Kanauija, Bino]		13	4	4	1	11	0272-6343	1532-527X	OCT 3	2019	<a href="http://dx.doi.org/10.1016/j.elect.2019.08.001">http://dx.doi.org/10.1016/j.elect.2019.08.001</a>	Engineering			WOS:000482529000001
J	Niranjani, Utkarsh; Singh, Anu	A mean-field-theoretic model for dual	JOURNAL OF COMPLEX NETWORKS	[Niranjani, Utkarsh; Singh, Anu]	Singh, Anurag	17	0	0	2	10	2051-1310	2051-1329	AUG	2019	<a href="http://dx.doi.org/10.1016/j.jcn.2019.07.001">http://dx.doi.org/10.1016/j.jcn.2019.07.001</a>	Mathematic			WOS:000481609800001
J	Arya, Rinki; Agrawal, R. K.; S	A novel approach for salient object de	KNOWLEDGE AND INFORMATION SYSTEMS	[Arya, Rinki; Agrawal, R. K.; S]	Agrawal, Ram	96	3	3	2	12	0219-1377	0219-3116	JUL	2019	<a href="http://dx.doi.org/10.1016/j.kis.2019.06.001">http://dx.doi.org/10.1016/j.kis.2019.06.001</a>	Computer S			WOS:000475958000012
J	Siddiqui, Farid Ahmad; Prakash	Curcumin decreases Warburg effect i	SCIENTIFIC REPORTS	[Siddiqui, Farid Ahmad; Prakash]	Siddiqui, Farid	63	57	63	3	13	2045-2322		MAY 29	2018	<a href="http://dx.doi.org/10.1038/s41598-018-20001-1">http://dx.doi.org/10.1038/s41598-018-20001-1</a>	Multidiscipl	29844464	Green Pub	WOS:000433291320002
J	Agnihotri, G.; Dimri, A. P.	Observed structure of convective ech	MAUSAM	[Agnihotri, G.; Dimri, A. P.]		39	0	0	0	0	0252-9446		APR	2018	<a href="http://dx.doi.org/10.1007/s40318-018-0001-1">http://dx.doi.org/10.1007/s40318-018-0001-1</a>	Meteorolog			WOS:000566347000002
J	Singh, Nidhi; Swain, Swadhir	AIOZ1 Positively Regulates Defense	MOLECULAR PLANT-MICROBE INTERACTIO	[Singh, Nidhi; Swain, Swadhir]		70	12	12	2	19	0894-0282	1943-7706	MAR	2018	<a href="http://dx.doi.org/10.1007/s12256-018-0001-1">http://dx.doi.org/10.1007/s12256-018-0001-1</a>	Biochemis	29327969	hybrid	WOS:000427305800000
J	Chattopadhyay, Arghya; Dutt	Emergent phase space description of	JOURNAL OF HIGH ENERGY PHYSICS	[Chattopadhyay, Arghya; Dutt]		60	7	7	0	2	1029-8479		NOV 28	2017	<a href="http://dx.doi.org/10.1007/JHEP11(2017)001">http://dx.doi.org/10.1007/JHEP11(2017)001</a>	Physics, Pa		Green Sub	WOS:000441636200002
J	Das, Prasenjit; Saha-Dasgupta	Universality of domain growth in anti	EUROPEAN PHYSICAL JOURNAL E	[Das, Prasenjit; Saha-Dasgupta]		50	3	3	1	8	1292-8941	1292-895X	NOV 8	2017	<a href="http://dx.doi.org/10.1140/epje/i2017-11008">http://dx.doi.org/10.1140/epje/i2017-11008</a>	Chemistry	29110108	Green Sub	WOS:000414710300001
J	Mishra, Amodini; Singh, Vikas	Coexistence of interfacial stress and	JOURNAL OF MATERIALS SCIENCE	[Mishra, Amodini; Singh, Vikas]		43	47	47	1	44	0022-2461	1573-4803	JUL	2017	<a href="http://dx.doi.org/10.1007/s10853-017-0001-1">http://dx.doi.org/10.1007/s10853-017-0001-1</a>	Materials S		Green Sub	WOS:000399422000005
J	Tiwari, Pooja; Dimri, A. P.; S	Impact of Surface forcing on simulatio	DYNAMICS OF ATMOSPHERES AND OCEANS	[Tiwari, Pooja; Dimri, A. P.; S]	Abraham K, J	38	1	1	0	1	0377-0265	1872-6879	SEP	2021	<a href="http://dx.doi.org/10.1007/s12246-021-0001-1">http://dx.doi.org/10.1007/s12246-021-0001-1</a>	Geochemis			WOS:000602998400010
J	Guleria, Richa; Jain, Priyanka	Designing next generation recombin	MICROBIAL CELL FACTORIES	[Guleria, Richa; Jain, Priyanka]	Mukherjee, kri	63	1	1	5	7	1475-2859		DEC 11	2020	<a href="http://dx.doi.org/10.1016/j.mcf.2020.12.001">http://dx.doi.org/10.1016/j.mcf.2020.12.001</a>	Biotechnol	33308214	gold, Green	WOS:000599753400001
J	Admane, Nikita; Srivastava, A	Protective Effects of a Neurotrophin	ACS CHEMICAL NEUROSCIENCE	[Admane, Nikita; Srivastava, A]		36	2	2	0	5	1949-7193		AUG 19	2020	<a href="http://dx.doi.org/10.1021/acscchemneuro.0c00001">http://dx.doi.org/10.1021/acscchemneuro.0c00001</a>	Biochemis	31407881	Green Pub	WOS:000563072600010
J	Sukla, Debabrat; Dimri, A. P.	Promoting Science-Based Diplomacy	BULLETIN OF THE AMERICAN METEOROLOG	[Sukla, Debabrat; Dimri, A. P.]		14	0	0	0	2	0003-0007	1520-0477	JUL	2020	<a href="http://dx.doi.org/10.1175/BAMS-D-20-0001.1">http://dx.doi.org/10.1175/BAMS-D-20-0001.1</a>	Meteorolog			WOS:000588379300013
J	Li, Wei; Bakshi, Kanika; Tan	Policies for Recruiting Talented Profe	INTERNATIONAL MIGRATION	[Li, Wei; Bakshi, Kanika; Tan]		59	4	4	2	17	0020-7985	1468-2435	JAN	2019	<a href="http://dx.doi.org/10.1111/imig.12001">http://dx.doi.org/10.1111/imig.12001</a>	Demograp			WOS:000469029600025
J	Waziri, Farheen; Vijayan, Ram	In silico elucidation of novel anticanc	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Waziri, Farheen; Vijayan, Ram]		15	1	1	0	0	0739-1102	1538-0254	APR	2019	<a href="http://dx.doi.org/10.1016/j.jbs.2019.03.001">http://dx.doi.org/10.1016/j.jbs.2019.03.001</a>	Biochemis	29950155	Green Pub	WOS:000465025800001
J	Tandekar, Kesar; Garai, Sonu	A Reversible Redox Reaction in a Ke	CHEMISTRY-A EUROPEAN JOURNAL	[Tandekar, Kesar; Garai, Sonu]		72	5	5	4	41	0947-6539	1521-3765	JUL 11	2018	<a href="http://dx.doi.org/10.1002/chem.201800001">http://dx.doi.org/10.1002/chem.201800001</a>	Chemistry	29710406	Green Pub	WOS:000438198000006
J	Gangal, Manisha; Srivastava	Conservation and Dispersion of Gene	FRONTIERS IN PLANT SCIENCE	[Gangal, Manisha; Srivastava]		53	2	2	0	11	1664-462X		NOV 7	2017	<a href="http://dx.doi.org/10.3389/fpls.2017.01101">http://dx.doi.org/10.3389/fpls.2017.01101</a>	Plant Scier	29163560	Green Pub	WOS:000414509400001
J	Goel, Nidhi; Kumar, Naresh	A stable nonanuclear Tb(III) cluster fo	INORGANICA CHIMICA ACTA	[Goel, Nidhi; Kumar, Naresh]	Kumar, Dr. Na	51	12	12	1	37	0020-1693	1873-3255	JUL 1	2017	<a href="http://dx.doi.org/10.1016/j.inorg.2017.05.001">http://dx.doi.org/10.1016/j.inorg.2017.05.001</a>	Chemistry			WOS:000402325200003
J	Kumar, R. Vinith; Singh, Divy	Molecular diversity, recombination an	INFECTION GENETICS AND EVOLUTION	[Kumar, R. Vinith; Singh, Divy]	Acharya, V	44	26	28	0	18	1567-1348	1567-1257	APR 3	2017	<a href="http://dx.doi.org/10.1016/j.inget.2017.03.001">http://dx.doi.org/10.1016/j.inget.2017.03.001</a>	Infectious C	28062387	Green Pub	WOS:000395463900000
J	Kumar, Harish; Dhaka, R. S.	Evolution of structure, magnetism, an	PHYSICAL REVIEW B	[Kumar, Harish; Dhaka, R. S.]	Pramank, Ash	40	18	18	1	96	2469-9950	2469-9959	FEB 13	2017	<a href="http://dx.doi.org/10.1103/PhysRevB.95.020401">http://dx.doi.org/10.1103/PhysRevB.95.020401</a>	Materials S		Green Sub	WOS:000393742900003
J	Balkrishna, Acharya; Joshi, H	Identification, Validation and Stand	CHROMATOGRAPHIA	[Balkrishna, Acharya; Joshi, H]		38	0	0	0	0	0009-5893	1612-1112			<a href="http://dx.doi.org/10.1007/s00216-017-0001-1">http://dx.doi.org/10.1007/s00216-017-0001-1</a>	Biochemis	35875831	Bronze, Gr	WOS:000827342600001
J	Sen, Neelam Dabas; Zhang, D	Down-Regulation of Yeast Helicase 6	MICROORGANISMS	[Sen, Neelam Dabas; Zhang, D]	Sen, Neelam E	36	0	0	0	3	2076-2607		DEC	2021	<a href="http://dx.doi.org/10.1093/femso/fyab001">http://dx.doi.org/10.1093/femso/fyab001</a>	Microbiolog	34946015	Green Pub	WOS:000735588300001
J	Kumar, Arun; Abulish, M	Exploring Molecular Descriptors and	IEEE-ACM TRANSACTIONS ON COMPUTATIO	[Kumar, Arun; Abulish, M]	Subbarao, Na	49	5	5	5	10	1545-5963	1557-9964	SEPT 1	2021	<a href="http://dx.doi.org/10.1109/TKDE.2021.3050001">http://dx.doi.org/10.1109/TKDE.2021.3050001</a>	Biochemis	31905145	Green Pub	WOS:000704824500027
J	Saha, Satabdi; Nandi, Rajat	Discovering Potential RNA Depend	FRONTIERS IN PHARMACOLOGY	[Saha, Satabdi; Nandi, Rajat]		62	7	7	2	6	1663-9812		FEB 26	2021	<a href="http://dx.doi.org/10.3389/fphar.2021.627931">http://dx.doi.org/10.3389/fphar.2021.627931</a>	Pharmacol	33716752	gold, Green	WOS:000627787300001
J	Dkhar, Jeremy; Bhaskar, Yog	Pitchers of Nepenthes khasiana expr	BMC PLANT BIOLOGY	[Dkhar, Jeremy; Bhaskar, Yog]	Dkhar, Jerem	65	2	2	2	17	1471-2229		DEC 17	2020	<a href="http://dx.doi.org/10.1186/s12877-020-0001-1">http://dx.doi.org/10.1186/s12877-020-0001-1</a>	Plant Scier	33203377	Green Pub	WOS:000592526300002
J	Prasad, Jagdees; Singh, Ash	Molybdenum Disulfide-Wrapped Car	ACS APPLIED MATERIALS & INTERFACES	[Prasad, Jagdees; Singh, Ash]	Gupta, Vinay	61	18	19	23	145	1944-8244	1944-8252	SEP 9	2020	<a href="http://dx.doi.org/10.1021/acsami.0c00001">http://dx.doi.org/10.1021/acsami.0c00001</a>	Nanoscienc	32786247	Green Pub	WOS:000571433500091
J	Sharma, Sandeep; Mainudi	Theoretical Analysis and Design of H	WIRELESS PERSONAL COMMUNICATIONS	[Sharma, Sandeep; Mainudi]	Khandewal, M	16	2	2	0	4	0929-6212	1572-834X	MAY	2020	<a href="http://dx.doi.org/10.1007/s00531-020-0001-1">http://dx.doi.org/10.1007/s00531-020-0001-1</a>	Telecomm			WOS:000503326900001
J	Prakash, Amresh; Kumar, V	Structural heterogeneity in RNA recog	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Prakash, Amresh; Kumar, V]		45	10	10	0	4	0739-1102	1538-0254	JAN 2	2021	<a href="http://dx.doi.org/10.1016/j.jbs.2020.12.001">http://dx.doi.org/10.1016/j.jbs.2020.12.001</a>	Biochemis	31914861	Green Sub	WOS:0005058541100001
J	Singh, Neetika; Kumar, Prab	Development of a near infrared novel	RSC ADVANCES	[Singh, Neetika; Kumar, Prab]	Singh, Neetika	38	5	5	1	3	2046-2069		NOV 7	2019	<a href="http://dx.doi.org/10.1039/C9RA00001A">http://dx.doi.org/10.1039/C9RA00001A</a>	Chemistry	35540595	Green Pub	WOS:000497825500005
J	Sehrawat, Neetu; Kanauija, B	Calculation of the resonant frequency	JOURNAL OF COMPUTATIONAL ELECTRONIC	[Sehrawat, Neetu; Kanauija, B]	Agarwal, Ansh	28	5	5	2	8									

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WOS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicat on Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Sri, Smriti; Kumar, Robin; Patil, De	Highly Biocompatible, Fluorescence, De	ACS APPLIED MATERIALS & INTERFACES	[Sri, Smriti; Solanki, Pr Kumar, Robin		67	40	42	7	113	1944-8244		NOV 7	2018	<a href="http://dx.doi.org/10.1021/acsami.8b06009">http://dx.doi.org/10.1021/acsami.8b06009</a>	Nanoscienc	30360121	WOS:000449887600009	
J	Kaushik, Achai; Vidyarthi, De	A model for resource management in	CLUSTER COMPUTING-THE JOURNAL OF NE	[Kaushik, Achai] Guru G Kaushik, Achai		39	0	0	0	6	1386-7857	1573-7543	SEP	2018	<a href="http://dx.doi.org/10.1007/s11062-018-00001-0">http://dx.doi.org/10.1007/s11062-018-00001-0</a>	Computer s		WOS:000457275200001	
J	Chanana, Pratibha; Padhy, G	Mutation in RNE Downregulates Pero	NEUROMOLECULAR MEDICINE	[Chanana, Pratibha; An Panda, Gayatri		35	9	10	0	6	1535-1084	1559-1174	DEC	2017	<a href="http://dx.doi.org/10.1007/s12031-017-00001-0">http://dx.doi.org/10.1007/s12031-017-00001-0</a>	Neuroscien	28895049	WOS:000415009400000	
J	Riaz, Ufana; Jadoun, Sapana	Influence of Luminol Doping of Poly(G	ACS APPLIED MATERIALS & INTERFACES	[Riaz, Ufana; Jadoun, S Riaz, Ufana]00		33	26	26	2	36	1944-8244	1944-8252	SEP 27	2017	<a href="http://dx.doi.org/10.1021/acsami.7b05693">http://dx.doi.org/10.1021/acsami.7b05693</a>	Nanoscienc	28875693	WOS:000412149800019	
J	Dawra, Disha; Dimri, Mayank	Theoretical calculations of the photo	EUROPEAN PHYSICAL JOURNAL D	[Dawra, Disha; Dimri, N Singh, Avina]00		46	0	0	1	1	1434-6060	1434-6079	MAR	2022	<a href="http://dx.doi.org/10.1140/epjd/e2021-100001">http://dx.doi.org/10.1140/epjd/e2021-100001</a>	Optics; Phy		WOS:000773931500001	
J	Yousef, Rammah; Gupta, Ga	A holistic overview of deep learning a	MULTIMEDIA SYSTEMS	[Yousef, Rammah; Gupta, Khari, Manju]00		250	1	1	14	14	0942-4962	1432-1882	JUN	2022	<a href="http://dx.doi.org/10.1007/s11042-022-10000-0">http://dx.doi.org/10.1007/s11042-022-10000-0</a>	Computer s	35079207	WOS:000745414500001	
J	Balkrishna, Acharya; Ben Bh	Comparative retrospective open-label	JOURNAL OF HERBAL MEDICINE	[Balkrishna, Acharya; S Varshney, Anu		54	4	4	3	4	2210-8033	2210-8041	OCT	2021	<a href="http://dx.doi.org/10.1007/s12090-021-00000-0">http://dx.doi.org/10.1007/s12090-021-00000-0</a>	Integrative	34055580	WOS:000702709800009	
J	Azad, Rohit; Chakraborty, Sh	Toward inverting environmental injust	ECONOMIC AND LABOUR RELATIONS REVIEW	[Azad, Rohit] Jawaharlal Chakraborty, S		40	0	0	0	3	1035-3046	1838-2673	JUN	2021	<a href="http://dx.doi.org/10.1111/ecll.12400">http://dx.doi.org/10.1111/ecll.12400</a>	Economics		WOS:000657096000010	
J	Murty, Sushama; Russell, R	A commentary on Performance meas	JOURNAL OF PRODUCTIVITY ANALYSIS	[Murty, Sushama] Jawa		21	0	0	3	6	0895-5622	1573-0441	JUN	2021	<a href="http://dx.doi.org/10.1007/s11062-021-00000-0">http://dx.doi.org/10.1007/s11062-021-00000-0</a>	Business; E	hybrid	WOS:000640766300001	
J	Alam, Attab; Khan, Arbaaz	Design of an epitope-based peptide	BRIEFINGS IN BIOMATERIALS	[Alam, Attab; Inam, N Siddiqui, Moh		67	10	10	5	9	1467-5463	1477-4054	MAR	2021	<a href="http://dx.doi.org/10.1007/s11062-021-00000-0">http://dx.doi.org/10.1007/s11062-021-00000-0</a>	Biochemis	33285567	WOS:000642298000056	
J	Kandpal, Manu; Vishwakarm	Gene Expression Dynamics in Rice F	FRONTIERS IN GENETICS	[Kandpal, Manu; Krishna Chinnusamy, Y		117	3	3	2	5	1684-8021	1477-4054	DEC 3	2020	<a href="http://dx.doi.org/10.3389/fgen.2020.592780">http://dx.doi.org/10.3389/fgen.2020.592780</a>	Genetics &	gold, Green	WOS:000599278000000	
J	Awasthi, Mayanka; Sushmita	Novel Modular Rhodopsins from Gree	LIFE-BASEL	[Awasthi, Mayanka; Raj AWASTHI, M		69	3	3	1	2	1675-1729		NOV	2021	<a href="http://dx.doi.org/10.3389/life.2021.6266001">http://dx.doi.org/10.3389/life.2021.6266001</a>	Biology; Me	33126644	WOS:000593236600001	
J	Awasthi, Kapila; Srivastava	Tissue specific expression of sialic ac	JOURNAL OF MUSCLE RESEARCH AND CELL	[Awasthi, Kapila] Jawa		84	3	3	0	5	0142-4319	1573-2657	MAR	2021	<a href="http://dx.doi.org/10.1007/s11062-021-00000-0">http://dx.doi.org/10.1007/s11062-021-00000-0</a>	Cell Biology		WOS:000576795400001	
J	Kutty, Saumya Govindar; Din	Climatic trends in fog occurrence over	INTERNATIONAL JOURNAL OF CLIMATOLOGY	[Kutty, Saumya Govindar; G. KUTTY, SA		40	9	9	1	3	0899-8418	1097-0088	MAR 30	2020	<a href="http://dx.doi.org/10.1007/s11062-020-00000-0">http://dx.doi.org/10.1007/s11062-020-00000-0</a>	Meteorolog		WOS:000493039400001	
J	Zaidi, Aijaz M.; Beg, Mirza T	A dual-band branch line coupler for L	INTERNATIONAL JOURNAL OF RF AND MICRO	[Zaidi, Aijaz M.; Beg, M Kanaujia, Bin		26	0	0	0	6	1096-4290	1099-047X	SEP	2019	<a href="http://dx.doi.org/10.1007/s11062-019-00000-0">http://dx.doi.org/10.1007/s11062-019-00000-0</a>	Computer s		WOS:000478622300000	
J	Sachdeva, Ruchika Chugh; N	Land-Scan Analysis of Human Milk	INDIAN PEDIATRICS	[Sachdeva, Ruchika Ch		10	5	5	0	2	0019-6061	0974-7559	AUG	2019	<a href="http://dx.doi.org/10.1007/s11062-019-00000-0">http://dx.doi.org/10.1007/s11062-019-00000-0</a>	Pediatrics	31477647	WOS:000483688300009	
J	Sarkar, Tamal; Narayanan, N	Polymer-Clay Nanocomposite-Based	INTERNATIONAL JOURNAL OF ENVIRONMENT	[Sarkar, Tamal; Solanki SARKAR, TA		37	7	8	1	26	1735-6865	2008-2304	DEC	2017	<a href="http://dx.doi.org/10.1007/s11062-017-00000-0">http://dx.doi.org/10.1007/s11062-017-00000-0</a>	Environme		WOS:000416268600004	
J	Sharma, Kiran; Gopalakrish	Financial fluctuations anchored to eco	SCIENTIFIC REPORTS	[Sharma, Kiran; Chakra Sharma, Kiran		26	10	10	0	6	2045-2322		AUG 14	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00000-0">http://dx.doi.org/10.1038/s41598-017-00000-0</a>	Multidiscipl	28808273	WOS:000407559800022	
J	Peddakrishna, Samineni; Kh	Resonant characteristics of aperture	AEU-INTERNATIONAL JOURNAL OF ELECTRO	[Peddakrishna, Samine KHAN, TAMC		30	22	22	0	2	1434-8411	1618-0399		2017	<a href="http://dx.doi.org/10.1007/s11062-017-00000-0">http://dx.doi.org/10.1007/s11062-017-00000-0</a>	Engineerin		WOS:000411619600023	
J	Juneja, Subhava; Singh, Jas	Improved SERS sensing on biosynthe	NEW JOURNAL OF CHEMISTRY	[Juneja, Subhava; The Juneja, Subha		54	0	4	10	1144-0546	1369-9261	NOV 15	2021	<a href="http://dx.doi.org/10.1007/s11062-021-00000-0">http://dx.doi.org/10.1007/s11062-021-00000-0</a>	Chemistry,		WOS:000713790200000		
J	Rout, Jogesh; Shafaq, Shee	Physics prospects with the second ord	PHYSICAL REVIEW D	[Rout, Jogesh; Shafaq, Shafaq, Shee		56	3	3	0	0	2470-0010	2470-0029	JUN 2	2021	<a href="http://dx.doi.org/10.1103/PhysRevD.103.063004">http://dx.doi.org/10.1103/PhysRevD.103.063004</a>	Astronomy	Green Sub	WOS:000657143800004	
J	Kaur, Jasleen; Kaur, Jasmi	Design & development of customizab	SCIENTIFIC REPORTS	[Kaur, Jasleen; Kaur, J Kaur, Jasleen		10	1	1	2	2	2045-2322		MAY 27	2021	<a href="http://dx.doi.org/10.1038/s41598-021-00000-0">http://dx.doi.org/10.1038/s41598-021-00000-0</a>	Multidiscipl	34045584	WOS:000658391200056	
J	Siddiqui, Mohammad Zahid;	Testing the regional Convergence Hy	JOURNAL OF BIOSOCIAL SCIENCE	[Siddiqui, Mohammad Z; Goli, Srinivas		79	1	1	0	0	0021-9320	1469-7599	MAY	2021	<a href="http://dx.doi.org/10.1007/s11062-021-00000-0">http://dx.doi.org/10.1007/s11062-021-00000-0</a>	Demograph	32519633	WOS:000653120600000	
J	Tanweer, Sana; Jamal, Salm	Multifaceted role of drugs: a potential	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Tanweer, Sana; Jamal Saqib, Najum		32	0	0	0	1	0730-1102	1538-0254		2021	<a href="http://dx.doi.org/10.1007/s11062-021-00000-0">http://dx.doi.org/10.1007/s11062-021-00000-0</a>	Biochemis	33860725	WOS:000641348000001	
J	Sharma, Shatendra; Vats, M	Synthesis, Characterization and Phot	CURRENT NANOSCIENCE	[Sharma, Shatendra] Ja Sharma, Shat		39	1	1	1	2	1573-4137	1875-6786		2021	<a href="http://dx.doi.org/10.1201/97810809790010">http://dx.doi.org/10.1201/97810809790010</a>	Biotechnol		WOS:000687889800000	
J	Yadav, Nilish; Mishra, Kulde	Nanozonica polymer composite por	MATERIALS TODAY COMMUNICATIONS	[Yadav, Nilish; Hashmi, Yadav, Nilish		93	2	2	1	11	2352-4928		DEC	2020	<a href="http://dx.doi.org/10.1016/j.matcom.2020.100000">http://dx.doi.org/10.1016/j.matcom.2020.100000</a>	Materials S		WOS:000600979000010	
J	Zaidi, Aijaz M.; Beg, Mirza T	A Compact Dual-Band Out of Phase	IEEE TRANSACTIONS ON CIRCUITS AND SYS	[Zaidi, Aijaz M.; Beg, M Kanaujia, Bin		26	6	6	1	5	1549-7747	1558-3791	DEC	2020	<a href="http://dx.doi.org/10.1109/TCS.2020.3000000">http://dx.doi.org/10.1109/TCS.2020.3000000</a>	Engineerin		WOS:000594646800038	
J	Morya, Raj; Salvachua, Davi	Burkholderia: An Untapped but Promi	TRENDS IN BIOTECHNOLOGY	[Morya, Raj; Thakur, Ind Morya, Raj]00		79	27	28	12	28	0167-7799	1879-3096	SEP	2020	<a href="http://dx.doi.org/10.1016/j.tibtech.2020.100000">http://dx.doi.org/10.1016/j.tibtech.2020.100000</a>	Biotechnol	32818444	WOS:000562365000006	
J	Khilare, P. S.; Sattawan, V	Profile of polycyclic aromatic hydrocar	ENVIRONMENTAL TECHNOLOGY	[Khilare, P. S.; Sattawa Jyethi, Darpa		53	8	9	1	48	0959-3330	1479-487X	MAR 20	2020	<a href="http://dx.doi.org/10.1080/09593330.2020.1780000">http://dx.doi.org/10.1080/09593330.2020.1780000</a>	Environme	30118384	WOS:000515570600004	
J	Bathia, Seema; Joshi, Pram	Targeting Agricultural Investments and	EUROPEAN JOURNAL OF DEVELOPMENT RE	[Bathia, Seema] Jawa Kumar, Anjan		51	2	2	1	17	0957-8811	1743-9728	DEC	2019	<a href="http://dx.doi.org/10.1080/09578811.2019.1640000">http://dx.doi.org/10.1080/09578811.2019.1640000</a>	Developme		WOS:000494823300001	
J	Rajput, Rinky; Balasubram	Specific keratinase derived designe	BIOCHEMICAL JOURNAL	[Rajput, Rinky; Balasu Kundu, Bishw		98	3	3	1	14	0264-6021	1470-8728	JUN 28	2019	<a href="http://dx.doi.org/10.1099/bio.2019.000000">http://dx.doi.org/10.1099/bio.2019.000000</a>	Biochemis	31138770	WOS:000475394800010	
J	Raja, C. R. E.; Shah, Riddh	Some properties of distal actions on	ERGODIC THEORY AND DYNAMICAL SYSTEM	[Raja, C. R. E.] Indian S		33	5	5	0	2	0143-3857	1469-4417	MAY	2019	<a href="http://dx.doi.org/10.1007/s11062-019-00000-0">http://dx.doi.org/10.1007/s11062-019-00000-0</a>	Mathemat	Green Sub	WOS:000462581700013	
J	Giri, Mrunmay Kumar; Gauta	Rice MYC2 (OsMYC2) modulates ligh	JOURNAL OF BIOSCIENCES	[Giri, Mrunmay Kumar; Nandi, Ashis		33	5	6	5	39	0250-5991	0973-1138	SEP	2017	<a href="http://dx.doi.org/10.1007/s11062-017-00000-0">http://dx.doi.org/10.1007/s11062-017-00000-0</a>	Biology	29358563	WOS:000408557200015	
J	Malik, Sunita; Upadhyaya, K	Phylogenetic Analysis of Nuclear-Enc	EVOLUTIONARY BIOPHARMACEUTICS	[Malik, Sunita; Khurana S		23	3	3	0	2	1176-9343		MAY 29	2017	<a href="http://dx.doi.org/10.1007/s11062-017-00000-0">http://dx.doi.org/10.1007/s11062-017-00000-0</a>	Evolutionar	Green Sub	WOS:000402552900001	
J	Prasad, Puj; Gupta, Ajay; S	Aggregation-induced emission active	CHEMICAL COMMUNICATIONS	[Prasad, Puj] Indian Res Sasmal, Pij		68	11	11	13	57	1359-7345	1364-548X	JAN 7	2021	<a href="http://dx.doi.org/10.1039/C9CC00000A">http://dx.doi.org/10.1039/C9CC00000A</a>	Chemistry,		WOS:000607300900019	
J	Goli, Srinivas; Sharif, Nowa	Geographical disparity and socio-de	CHILDREN AND YOUTH SERVICES REVIEW	[Goli, Srinivas] Univ We Goli, Srinivas		32	5	5	1	6	0190-7409	1873-7765	OCT	2020	<a href="http://dx.doi.org/10.1016/j.childyouth.2020.100000">http://dx.doi.org/10.1016/j.childyouth.2020.100000</a>	Family Stu		WOS:000573690000000	
J	Valiserry, Praveesh; Thapa	Potentin vivo antimalarial activity of wa	RSC ADVANCES	[Valiserry, Praveesh; T Valiserry, Pra		66	2	2	1	8	2046-2069		SEP 29	2020	<a href="http://dx.doi.org/10.1039/C9RA00000A">http://dx.doi.org/10.1039/C9RA00000A</a>	Chemistry,	35517081	WOS:000574586100062	
J	Das, Jharana; Singh, Rame	Fisetin prevents the aging-associated	EXPERIMENTAL GERONTOLOGY	[Das, Jharana; Singh F		68	2	2	0	5	0531-5565	1873-6815	SEP	2020	<a href="http://dx.doi.org/10.1016/j.exger.2020.100000">http://dx.doi.org/10.1016/j.exger.2020.100000</a>	Geriatrics &	32592831	WOS:000550670800000	
J	Thakur, Indu Shekhar; Roy, D	Environmental DNA and RNA as Rec	INTERNATIONAL JOURNAL OF MOLECULAR S	[Thakur, Indu Shekhar; Roy, Deodutta		87	1	1	3	13	1422-0067		JUL	2020	<a href="http://dx.doi.org/10.3389/fmol.2020.100000">http://dx.doi.org/10.3389/fmol.2020.100000</a>	Biochemis	32664313	WOS:000557165000001	
J	Chauhan, Deepika; Kumar, R	An efficient electrochemical biosenso	JOURNAL OF MATERIALS RESEARCH AND TE	[Chauhan, Deepika; S Kumar, Robin		68	24	24	3	7	2238-7854	2214-0697	NOV-DEC	2019	<a href="http://dx.doi.org/10.1002/jmr.4000">http://dx.doi.org/10.1002/jmr.4000</a>	Materials S	gold	WOS:000501576400041	
J	Kumar, Prince; Kandi, Sham	Monocarbonyl Curcuminoids with Imp	ACS OMEGA	[Kumar, Prince; Mukho Rawat, Diwan		50	15	15	0	5	2470-1343		JAN	2019	<a href="http://dx.doi.org/10.1021/acs.omega.8b00001">http://dx.doi.org/10.1021/acs.omega.8b00001</a>	Chemistry,	gold	WOS:000460241700073	
J	Sharma, Sapna; Tripathi, Pr	Gut microbiome and type 2 diabetes.	JOURNAL OF NUTRITIONAL BIOCHEMISTRY	[Sharma, Sapna] Jawa Sharma, Sap		104	108	114	25	153	0955-2863	1873-4847	JAN	2019	<a href="http://dx.doi.org/10.1016/j.jnbi.2018.100000">http://dx.doi.org/10.1016/j.jnbi.2018.100000</a>	Biochemis	30366260	WOS:000454570000011	
J	Lahgere, Avinash; Kumar, M	1-T Capacitorless DRAM Using Later	IEEE TRANSACTIONS ON NANOTECHNOLOG	[Lahgere, Avinash] Indu KUMAR, M JA		36	3	3	1	2	1536-125X	1941-0085	MAY	2018	<a href="http://dx.doi.org/10.1109/NT.2018.2700000">http://dx.doi.org/10.1109/NT.2018.2700000</a>	Engineerin		WOS:000432203200026	
J	Verma, M. K.; Kanaujia, B	Design of fan-shaped stacked triple-t	ELECTROMAGNETICS	[Verma, M. K.] Dr APJ Kanaujia, Bin		9	2	2	1	4	0272-6343	1532-527X		2018					

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicat on Year	DOI Link	Wos Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Agarwal, Shalini; Rath, Prag	Uncovering the Cyclic AMP Signaling	FRONTIERS IN CELLULAR AND INFECTION	[Agarwal, Shalini; Rath, Prag]	[RATH, PRAG]	66	3	3	3	3	2235-2988		SEP 25	2020	<a href="http://dx.doi.org/10.3389/fcimb.2020.00011">http://dx.doi.org/10.3389/fcimb.2020.00011</a>	Immunology	33102254	Green Publ	WOS:00057648100001
J	Sahoo, Dharendra; Kumar, B	Cost effective liquid phase exfoliation	SCIENTIFIC REPORTS	[Sahoo, Dharendra; Kumar, B]	[Sahoo, Dharendra; Kumar, B]	49	22	22	3	21	2045-2322		JUL 1	2020	<a href="http://dx.doi.org/10.1038/s41598-020-6550-7">http://dx.doi.org/10.1038/s41598-020-6550-7</a>	Multidiscipli	32612159	Green Publ	WOS:0005468550700073
J	Agarwal, Megha; Dhanoa, Ja	Ultra-wide band two-port MIMO diversity	AEU-INTERNATIONAL JOURNAL OF ELECTRO	[Agarwal, Megha; Dhanoa, Ja]	[Khandewal, M]	29	12	12	0	5	1434-8411	1618-0399	JUN	2020	<a href="http://dx.doi.org/10.1002/aeu.2020.00011">http://dx.doi.org/10.1002/aeu.2020.00011</a>	Engineering			WOS:000536750000014
J	Singh, Krishn Pratap; Anwar, L	LdsC is a [2Fe-2S] scaffold protein	INTERNATIONAL JOURNAL OF BIOLOGICAL M	[Singh, Krishn Pratap; Anwar, L]	[Gourinath, sar]	73	0	0	0	3	0141-8130	1879-0003	SEP	2018	<a href="http://dx.doi.org/10.1007/s12013-018-0001-1">http://dx.doi.org/10.1007/s12013-018-0001-1</a>	Biochemistry	29782976		WOS:000440120500125
J	Jaglan, Naveen; Gupta, Sam	Triple band notched mushroom and ultra	AEU-INTERNATIONAL JOURNAL OF ELECTRO	[Jaglan, Naveen; Gupta, Sam]	[Jaglan, Naveen]	56	52	52	0	26	1434-8411	1618-0399	NOV	2018	<a href="http://dx.doi.org/10.1002/aeu.2018.00011">http://dx.doi.org/10.1002/aeu.2018.00011</a>	Engineering			WOS:000438328900004
J	Jamal, Salma; Goyal, Sukrit	Predicting neurological Adverse Drug	SCIENTIFIC REPORTS	[Jamal, Salma; Goyal, Sukrit]		44	26	27	0	9	2045-2322		APR 13	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00011-1">http://dx.doi.org/10.1038/s41598-017-00011-1</a>	Multidiscipli	28408735	Green Publ	WOS:000399036900013
J	Dhiman, Alisha; Rahi, Amit; K	Role of the recognition helix of respon	INTERNATIONAL JOURNAL OF BIOLOGICAL M	[Dhiman, Alisha; Rahi, Amit; K]	[Dhiman, Alish]	24	2	2	0	3	0141-8130	1879-0003	MAR	2017	<a href="http://dx.doi.org/10.1007/s12013-017-0001-1">http://dx.doi.org/10.1007/s12013-017-0001-1</a>	Biochemistry	27988294		WOS:000393245700030
J	Chandraker, Sandip Kumar; B	Bioengineered and biocompatible silic	CLEAN TECHNOLOGIES AND ENVIRONMENT	[Chandraker, Sandip Kumar; B]	[Varma, Rajen]	6	0	0	1	1	1618-954X	1618-9558			<a href="http://dx.doi.org/10.1007/s12013-017-0001-1">http://dx.doi.org/10.1007/s12013-017-0001-1</a>	Green & S			WOS:000792546500002
J	Bansal, Himant; Sharma, Ka	Crowd analytics: Literature and technol	MULTIMEDIA TOOLS AND APPLICATIONS	[Bansal, Himant; Sharma, Ka]	[Jayp]	45	0	0	4	4	1380-7501	1573-7721	MAY	2022	<a href="http://dx.doi.org/10.1007/s12013-022-0001-1">http://dx.doi.org/10.1007/s12013-022-0001-1</a>	Computer S			WOS:000762173600015
J	Balkrishna, Acharya; Tomer, S	Standardization and validation of phy	JOURNAL OF SEPARATION SCIENCE	[Balkrishna, Acharya; Tomer, S]	[Varshney, Anu]	58	0	0	3	3	1615-9306	1615-9314	MAY	2022	<a href="http://dx.doi.org/10.1002/jsep.2022.00011">http://dx.doi.org/10.1002/jsep.2022.00011</a>	Chemistry	35152549		WOS:000761367400001
J	Das, Amit; Rewari, Sonam; K	Recent Technological Advancement in	SILICON	[Das, Amit; Rewari, Sonam; K]	[Kanauija, Bin]	59	0	0	6	6	1876-990X	1876-9918	JUL	2022	<a href="http://dx.doi.org/10.1002/silic.2022.00011">http://dx.doi.org/10.1002/silic.2022.00011</a>	Chemistry			WOS:000686862000001
J	Garai, Sampurna; Bhowal, B	What signals the glyoxalase pathway	PHYSIOLOGY AND MOLECULAR BIOLOGY OF	[Garai, Sampurna; Bhowal, B]	[Kaur, Charan]	139	3	3	2	5	0971-5894	0974-0430	OCT	2021	<a href="http://dx.doi.org/10.1007/s12013-021-0001-1">http://dx.doi.org/10.1007/s12013-021-0001-1</a>	Plant Scier	34744374		WOS:000641621100001
J	Krishna, Mayank; Gupta, Sh	Successional trajectory of bacterial co	SCIENTIFIC REPORTS	[Krishna, Mayank; Gupta, Sh]	[Gupta, Shru]	74	8	10	4	14	2045-2322		JUN 17	2020	<a href="http://dx.doi.org/10.1038/s41598-020-6550-7">http://dx.doi.org/10.1038/s41598-020-6550-7</a>	Multidiscipli	32555419	gold, Gree	WOS:000543960400006
J	Gupta, Sonal; Khan, Javeria	Enhanced uptake, High selective and	MALARIA JOURNAL	[Gupta, Sonal; Khan, Javeria]	[Sagar, Ram]	1	1	1	0	0	1475-2875		MAR 24	2020	<a href="http://dx.doi.org/10.1186/s12928-020-0001-1">http://dx.doi.org/10.1186/s12928-020-0001-1</a>	Infectious C	32209094	Green Publ	WOS:000523747000001
J	Sheeba; Ruhil; Kamal; Prasa	Nostoc muscorum and Phormidium cu	PHYSIOLOGY AND MOLECULAR BIOLOGY OF	[Sheeba; Ruhil; Kamal; Prasa]	[Sharda Univ, Banerjee, Vijay P]	87	2	2	0	10	0971-5894	0974-0430	APR	2020	<a href="http://dx.doi.org/10.1007/s12013-020-0001-1">http://dx.doi.org/10.1007/s12013-020-0001-1</a>	Plant Scier	32255944	Green Publ	WOS:000517293900001
J	Kumar, Hari; Shukla, K	Magnetic and transport properties of	PHYSICAL REVIEW B	[Kumar, Hari; Shukla, K]	[Kaur, Charan]	49	10	2	28	28	2469-9950	2469-9969	FEB 5	2020	<a href="http://dx.doi.org/10.1103/PhysRevB.101.020401">http://dx.doi.org/10.1103/PhysRevB.101.020401</a>	Materials S			WOS:000511198900002
J	Chauhan, Pooja; Gupta, Rich	Subcellular dynamics of variants of S	CELL BIOLOGY INTERNATIONAL	[Chauhan, Pooja; Gupta, Rich]	[JAIN, BUDDH]	40	2	2	0	3	1065-6995	1095-8355	FEB	2020	<a href="http://dx.doi.org/10.1007/s12013-020-0001-1">http://dx.doi.org/10.1007/s12013-020-0001-1</a>	Cell Biolog	31773824		WOS:000500399900001
J	Saxena, Gaurav; Kishor, Ro	Chandra R. Dubey NK, Kumar V. Phy	ENVIRONMENTAL EARTH SCIENCES	[Saxena, Gaurav; Kishor, Ro]	[BHARAGAVA]	2	2	2	0	5	1866-6280	1866-6299	AUG 9	2019	<a href="http://dx.doi.org/10.1007/s12013-019-0001-1">http://dx.doi.org/10.1007/s12013-019-0001-1</a>	Environmen			WOS:000480476700001
J	Ram, Mahendra; Kumar, Sus	Enabling Green Wireless Sensor Net	ELECTRONICS	[Ram, Mahendra; Kumar, Sus]	[Kumar, Rajen, Rupak]	32	6	6	0	1	2079-9292		MAY	2019	<a href="http://dx.doi.org/10.3390/e11050001">http://dx.doi.org/10.3390/e11050001</a>	Computer S			WOS:000470999900065
J	Anitha, Sundari; Roy, Anupa	Gender, Migration, and Exclusionary	VIOLENCE AGAINST WOMEN	[Anitha, Sundari; Roy, Anupa]		64	10	10	1	14	1077-8012	1552-9448	MAY	2018	<a href="http://dx.doi.org/10.1186/1077-8012-64-10">http://dx.doi.org/10.1186/1077-8012-64-10</a>	Women's S	29332514	Green Acc	WOS:000403409400001
J	Khanam, Rashmin; Kumar, R	Piperazine cation with 2-azetidinone	APOPTOSIS	[Khanam, Rashmin; Kumar, R]	[Shahabuddin, H]	23	23	0	14	1360-8185	1573-8753	FEB	2018	<a href="http://dx.doi.org/10.1007/s12013-018-0001-1">http://dx.doi.org/10.1007/s12013-018-0001-1</a>	Biochemistry	29349707		WOS:000425541800002	
J	Kumar, Vijay; Singh, Akhile	Presence of a monoclinic (C <sub>2</sub> ) phase	JOURNAL OF APPLIED PHYSICS	[Kumar, Vijay; Singh, Akhile]	[Kumar, Vijay]	37	3	3	1	28	0021-8979	1089-7550	NOV 28	2017	<a href="http://dx.doi.org/10.1063/1.4990005">http://dx.doi.org/10.1063/1.4990005</a>	Physics, A			WOS:000416384900005
J	Kumar, Sourav; Paul, Ashim	Protective effects of beta-sheet break	CHEMICAL BIOLOGY & DRUG DESIGN	[Kumar, Sourav; Paul, Ashim]	[Paul, Ashim]	46	10	10	0	4	1747-0277	1747-0285	JUN	2017	<a href="http://dx.doi.org/10.1089/cmb.2017.0001">http://dx.doi.org/10.1089/cmb.2017.0001</a>	Biochemistry	27995757		WOS:000405100700007
J	Jamal, Salma; Goyal, Sukrit	Machine Learning and Molecular Dyn	COMBINATORIAL CHEMISTRY & HIGH THROU	[Jamal, Salma; Goyal, Sukrit]		62	4	4	0	11	1386-2073	1875-5402			<a href="http://dx.doi.org/10.1021/acs.ccb.7b00001">http://dx.doi.org/10.1021/acs.ccb.7b00001</a>	Biochemistry	32172222		WOS:000408462300002
J	Singh, Bhupendra P.; Kumar	Source identification and health risk a	AIR QUALITY ATMOSPHERE AND HEALTH	[Singh, Bhupendra P.; Kumar]		121	5	5	1	5	1873-9318	1873-9326	OCT 2	2021	<a href="http://dx.doi.org/10.1016/j.atmosenv.2021.118900">http://dx.doi.org/10.1016/j.atmosenv.2021.118900</a>	Environmen			WOS:000652981800001
J	Chauhan, Sunil; Anand, Chie	Influence of Na substitution on structur	JOURNAL OF MATERIALS SCIENCE-MATERIA	[Chauhan, Sunil; Anand, Chie]	[Chauhan, Sun]	61	5	5	2	27	0957-4522	1573-482X	NOV	2020	<a href="http://dx.doi.org/10.1016/j.jmatsci.2020.118900">http://dx.doi.org/10.1016/j.jmatsci.2020.118900</a>	Engineering			WOS:000574392300006
J	Ul Shafiq, Mita; Ashraf, Ifra; U	Response of streamflow to climate vari	NATURAL HAZARDS	[Ul Shafiq, Mita; Ashraf, Ifra; U]	[ASHRAF, IFR]	111	1	1	0	5	0921-030X	1573-0840	OCT	2020	<a href="http://dx.doi.org/10.1016/j.nah.2020.118900">http://dx.doi.org/10.1016/j.nah.2020.118900</a>	Geoscienc			WOS:000551364200004
J	Singla-Pareek, Sneha L.; Kau	Reassessing plant glyoxalases: large	NEW PHYTOLOGIST	[Singla-Pareek, Sneha L.; Kau]	[Kumar, Brijes]	56	14	15	1	7	0028-646X	1469-8137	AUG	2020	<a href="http://dx.doi.org/10.1111/nph.16001">http://dx.doi.org/10.1111/nph.16001</a>	Plant Scier	32249440	Bronze	WOS:000534087300001
J	Soni, Dharmendra Kumar; D	ATP-binding cassette (ABC) import	EMERGING MICROBES & INFECTIONS	[Soni, Dharmendra Kumar; D]	[Soni, D, Dhar]	91	17	18	2	15	2222-1751		JAN 1	2020	<a href="http://dx.doi.org/10.1093/emis/ckaa001">http://dx.doi.org/10.1093/emis/ckaa001</a>	Immunology	31985348	gold, Gree	WOS:000509969200001
J	Singh, Manoj; Jaiswal, Akas	Vocal Adjustments in Purple Sunbird	ACTA ACUSTICA UNITED WITH ACUSTICA	[Singh, Manoj; Jaiswal, Akas]	[SINGH, MANOJ]	46	1	1	0	15	1610-1928	1861-9959	MAR-APR	2019	<a href="http://dx.doi.org/10.30900/1928-1861-9959-2019-0001">http://dx.doi.org/10.30900/1928-1861-9959-2019-0001</a>	Acoustics			WOS:000462715300005
J	Sen Ram, Indira; Ram, Jagw	Carrier type reversal in Pb modified	INDIAN JOURNAL OF PURE & APPLIED PHYSI	[Sen Ram, Indira; Ram, Jagw]		23	0	0	0	0	0019-5596	0975-1041	JUN	2018	<a href="http://dx.doi.org/10.1007/s12013-018-0001-1">http://dx.doi.org/10.1007/s12013-018-0001-1</a>	Physics, M			WOS:000436385300004
J	Gupta, Brijesh K.; Sahoo, Kh	Manipulation of glyoxalase pathway of	PLANT CELL AND ENVIRONMENT	[Gupta, Brijesh K.; Sahoo, Kh]	[Ghosh, AJ100]	58	56	59	1	58	0140-7791	1365-3040	MAY	2018	<a href="http://dx.doi.org/10.1111/pce.13000">http://dx.doi.org/10.1111/pce.13000</a>	Plant Scier	28425127		WOS:000430185200023
J	Vasudevan, Ravi	A British Documentary Film-Maker's	HISTORICAL JOURNAL OF FILM RADIO AND TE	[Vasudevan, Ravi]	[REV J CR S]	36	1	1	0	0	0143-9685	1465-3451			<a href="http://dx.doi.org/10.1017/S0022216X1800001">http://dx.doi.org/10.1017/S0022216X1800001</a>	Film, Radi			WOS:000461116300001
J	Bagri, Jayram; Yadav, Anup	Metabolic shift in sugars and amino a	SCIENTIFIC REPORTS	[Bagri, Jayram; Yadav, Anup]	[Pareek, Ashw]	37	19	19	4	20	2045-2322		SEP 19	2017	<a href="http://dx.doi.org/10.1038/s41598-017-0001-1">http://dx.doi.org/10.1038/s41598-017-0001-1</a>	Multidiscipli	28928401	gold, Gree	WOS:000411110500081
J	Kumar, R. Vinod; Prasanna	Molecular genetic analysis and evolu	VIRUS GENES	[Kumar, R. Vinod; Prasanna]	[Devendran, R]	66	7	8	0	13	0920-8569	1572-994X	APR	2017	<a href="http://dx.doi.org/10.1007/s12013-017-0001-1">http://dx.doi.org/10.1007/s12013-017-0001-1</a>	Genetics &	27891562		WOS:000398473700015
J	Balkrishna, Acharya; Soleti	Herbo-metallic ethnomedicine 'Mala	JOURNAL OF ETHNOPHARMACOLOGY	[Balkrishna, Acharya; Soleti]	[Soleti, Siva K]	82	0	0	1	1	0378-8741	1872-7573	JUN 28	2022	<a href="http://dx.doi.org/10.1007/s12013-022-0001-1">http://dx.doi.org/10.1007/s12013-022-0001-1</a>	Plant Scier	35202713		WOS:000823037200002
J	Puri, Madhu Brar, Harshman	Rapid diagnosis of Leishmania infect	JOURNAL OF BIOSCIENCES	[Puri, Madhu Brar, Harshman]	[Gorthi, Dr Sai]	43	1	1	0	8	0250-5901	0973-1138	DEC	2021	<a href="http://dx.doi.org/10.1007/s12013-021-0001-1">http://dx.doi.org/10.1007/s12013-021-0001-1</a>	Biology	34635627	Green Acc	WOS:000698682600001
J	Bisht, Babita; Imandi, Venka	Solvent-Dependent Spectral Properti	JOURNAL OF COMPUTATIONAL BIOPHYSICS	[Bisht, Babita; Imandi, Venka]	[Sajen, anik,000]	58	0	0	3	5	2737-4165	2737-4173	SEP	2021	<a href="http://dx.doi.org/10.1186/s12013-021-0001-1">http://dx.doi.org/10.1186/s12013-021-0001-1</a>	Chemistry			WOS:000698108700005
J	Giri, Shatrughni; Ranjan, Amit	Rapid eye movement sleep deprivat	JOURNAL OF NEUROSCIENCE RESEARCH	[Giri, Shatrughni; Ranjan, Amit]	[Ranjan, Dr. Ar]	115	5	5	1	5	0360-4012	1097-4547	JUL	2021	<a href="http://dx.doi.org/10.1002/jnr.2021.00011">http://dx.doi.org/10.1002/jnr.2021.00011</a>	Neuroscier	33819353		WOS:000638792500001
J	Agrawal, R. K.; Kaur, Balje	Quantum inspired Particle Swarm Op	APPLIED SOFT COMPUTING	[Agrawal, R. K.; Kaur, Balje]	[Agrawal, Ram]	44	8	9	10	37	1568-4946	1872-9681	APR	2021	<a href="http://dx.doi.org/10.1016/j.asoc.2021.118900">http://dx.doi.org/10.1016/j.asoc.2021.118900</a>	Computer S			WOS:000632599600004
J	Khanna, Ashish; Dubey, Pra	Exploring Microwave-Assisted Organ	CURRENT ORGANIC CHEMISTRY	[Khanna, Ashish; Dubey, Pra]	[SINGH RAJPI]	154	1	1	5	7	1385-2728	1875-5348			<a href="http://dx.doi.org/10.2165/000033000000001">http://dx.doi.org/10.2165/000033000000001</a>	Chemistry			WOS:000729545100005
J	Kumari, Anchala; Rajput, Vik	Dual Inhibition of SARS-CoV-2 spike	JOURNAL OF BIOMOLECULAR STRUCTURE & F	[Kumari, Anchala; Rajput, Vik]	[SINGH RAJPI]	58	10	10	3	8	0739-1102	1538-0254	JUN 28	2022	<a href="http://dx.doi.org/10.1016/j.jmb.2022.118900">http://dx.doi.org/10.1016/j.jmb.2022.118900</a>	Biochemistry	33357073	Green Sub	WOS:000803849200001
J	Singh, Karishma; Singh, Kar	Congestion control in wireless sensor	COMPUTER NETWORKS	[Singh, Karishma; Singh, Kar]	[Singh, Karan]	35	69	70	1	30									

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WOS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	WOS Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Marla, Soma S.; Mishra, Par	Refinement of Draft Genome Assemb	FRONTIERS IN GENETICS	[Marla, Soma S.; Mishra, M	Maurya, Range	38	1	2	0	3	1684-8021	1684-8021	DEC 15	2020	<a href="http://dx.doi.org/10.3389/fgene.2020.017900001">http://dx.doi.org/10.3389/fgene.2020.017900001</a>	Genetics & Heredity	33384719	Green Pub	WOS:000603019700001
J	Manchanda, Kaustubh; Bose	Collective dynamics in heterogeneous	PHYSICA A-STATISTICAL MECHANICS AND	[Manchanda, Kaustubh; Bose	Ramaswamy,	42	0	0	0	6	0378-4371	1873-2119	DEC 1	2017	<a href="http://dx.doi.org/10.1016/j.physa.2017.11.060">http://dx.doi.org/10.1016/j.physa.2017.11.060</a>	Physics, M		WOS:000407661600011	
J	Kaur, Charanpreet; Tripathi,	A nuclear-localized rice glyoxalase I	PLANT JOURNAL	[Kaur, Charanpreet; Tripathi,	Ghosh, AJ100	44	22	24	1	11	0960-7412	1365-313X	FEB	2017	<a href="http://dx.doi.org/10.1111/tpc.12794">http://dx.doi.org/10.1111/tpc.12794</a>	Plant Scier	27797431	Green Pub	WOS:000395802900011
J	Nagal, Vandana; Tuba, Talia	Non-enzymatic electrochemical sens	NEW JOURNAL OF CHEMISTRY	[Nagal, Vandana; Haliz		38	0	0	2	2	1144-0546	1369-9261	JUN 27	2022	<a href="http://dx.doi.org/10.1002/njoc.202200001">http://dx.doi.org/10.1002/njoc.202200001</a>	Chemistry		WOS:000812010700001	
J	Goel, Himansh; Gupta, Nidhi	Bioactivity reinforced surface patch	INTERNATIONAL JOURNAL OF BIOLOGICAL M	[Goel, Himansh; Gupta, Nidhi		54	7	7	7	40	0141-8130	1879-0003	MAR 31	2021	<a href="http://dx.doi.org/10.1002/ijbm.1400">http://dx.doi.org/10.1002/ijbm.1400</a>	Biochemist	33515570	Green Pub	WOS:000625632000024
J	Bandesh, Khushdeep; Masih	Harnessing the Potential of Long Non-	CURRENT PHARMACEUTICAL DESIGN	[Bandesh, Khushdeep; MASIH, DAIS		238	0	0	3	4	1381-6128	1873-4286		2021	<a href="http://dx.doi.org/10.1016/j.cpd.2021.03.001">http://dx.doi.org/10.1016/j.cpd.2021.03.001</a>	Pharmacol	33719960	Green Pub	WOS:000701796300002
J	Rahman, Mohammad Hifz Ul	Anaemia among Indian children: A stu	CHILDREN AND YOUTH SERVICES REVIEW	[Rahman, Mohammad Hifz Ul	Srivastava, Sh	61	1	1	0	1	0190-7409	1873-7765	DEC	2020	<a href="http://dx.doi.org/10.1016/j.childyouth.2020.10.001">http://dx.doi.org/10.1016/j.childyouth.2020.10.001</a>	Family Stu		WOS:000601330800003	
J	Kaim, Vikrant; Kanaujia, Bin	Ultra-Miniature Circularly Polarized C	SCIENTIFIC REPORTS	[Kaim, Vikrant; Kanaujia, Bin		45	14	14	3	6	2045-2322		APR 22	2020	<a href="http://dx.doi.org/10.1038/s41598-020-6324-00002">http://dx.doi.org/10.1038/s41598-020-6324-00002</a>	Multidiscipl	32321962	Green Pub	WOS:000506324300003
J	Verma, Alka; Singh, Anil Kumar	Circularly Polarized Microstrip Antenn	FREQUENZ	[Verma, Alka] Dr AP J	Kanaujia, Bin	26	2	2	2	4	0016-1136	2191-6349	JAN	2020	<a href="http://dx.doi.org/10.1515/freq-2019-0015">http://dx.doi.org/10.1515/freq-2019-0015</a>	Engineerin		WOS:000505588200006	
J	Murugan, Rajamanickam; Sri	Geochemical, Sr and Nd isotopic stud	GEOLOGICAL JOURNAL	[Murugan, Rajamanickam; Sri	Srinivasan, Ba	84	1	1	2	7	0072-1050	1099-1034	JUN	2020	<a href="http://dx.doi.org/10.1017/S001676472000001">http://dx.doi.org/10.1017/S001676472000001</a>	Geoscienc		WOS:000502449600001	
J	Singh, Pratishtha; Ganjwale,	Molecular Interaction between Distal	JOURNAL OF CHEMICAL INFORMATION AND	[Singh, Pratishtha; Ganjwale,	Singh, Pratish	80	2	2	0	5	1549-9596	1549-960X	DEC	2019	<a href="http://dx.doi.org/10.1021/acs.cmi.9b00001">http://dx.doi.org/10.1021/acs.cmi.9b00001</a>	Chemistry	31769975	Green Acc	WOS:000504953400031
J	Sharma, Ankit; Gangwar, De	Gain Enhancement and RCS reduction	ELECTROMAGNETICS	[Sharma, Ankit; Dwar	SHARMA, AN	23	3	3	3	22	0272-6343	1532-527X	FEB 17	2019	<a href="http://dx.doi.org/10.1002/etm.2000">http://dx.doi.org/10.1002/etm.2000</a>	Engineerin		WOS:000406164000006	
J	Das, Karabee; Hlioldhari, M	Impact of time expenditure on house	ENERGY	[Das, Karabee; Nonhe	Hlioldhari, Mo	65	8	8	0	14	0360-5442	1873-6785	MAY 15	2018	<a href="http://dx.doi.org/10.1016/j.energy.2018.05.001">http://dx.doi.org/10.1016/j.energy.2018.05.001</a>	Thermodyn		Green Pub	WOS:000432509000027
J	Jaglan, Naveen; Kanaujia, Bi	Dual Band Notched EBG Structure ba	FREQUENZ	[Jaglan, Naveen; Gupta	Jaglan, Navee	35	9	9	0	23	0016-1136	2191-6349	NOV	2017	<a href="http://dx.doi.org/10.1515/freq-2017-0015">http://dx.doi.org/10.1515/freq-2017-0015</a>	Engineerin		WOS:000413007900009	
J	Singh, Pratishtha; Ganjwale,	In silico interaction analysis of carnab	JOURNAL OF MOLECULAR GRAPHICS & MOD	[Singh, Pratishtha; Ganjwale,	Singh, Pratish	69	5	5	0	5	1093-3263	1873-4243	OCT	2017	<a href="http://dx.doi.org/10.1016/j.jmg.2017.08.001">http://dx.doi.org/10.1016/j.jmg.2017.08.001</a>	Biochemis	28918320	Green Acc	WOS:000417659200003
J	Sharma, Mohit; Chakraborty,	Assessing forest fragmentation in nor	JOURNAL OF FORESTRY RESEARCH	[Sharma, Mohit; Garg, J	GARG, J K 00	61	6	6	1	17	1007-662X	1993-0607	MAR	2017	<a href="http://dx.doi.org/10.1007/s11337-017-0001-0">http://dx.doi.org/10.1007/s11337-017-0001-0</a>	Forestry		WOS:000395076000012	
J	Pisciotto, Antonino; Suozzi, E	A modified GALDIT-NUTS index to as	GEOCARTO INTERNATIONAL	[Pisciotto, Antonino] et	Tiwari, Ashwa	103	0	0	1	1	1010-6049	1752-0762			<a href="http://dx.doi.org/10.1007/978-94-007-0000-1">http://dx.doi.org/10.1007/978-94-007-0000-1</a>	Environme			WOS:000784646000001
J	Srivastava, Vikas; Chowdh	Hydrogen sulfide-mediated mitigation	PHYSIOLOGIA PLANTARUM	[Srivastava, Vikas; Cho	Mishra, Dr. Sc	159	2	2	7	7	0031-9317	1399-3054	JAN	2022	<a href="http://dx.doi.org/10.1111/plb.14001">http://dx.doi.org/10.1111/plb.14001</a>	Plant Scier	35060139		WOS:000706226200005
J	Balla, Shalem; Goli, Sriniva	Progress in child stunting across the	PUBLIC HEALTH NUTRITION	[Balla, Shalem; Vedant	Goli, Srinivas	34	2	2	0	0	1368-9800	1475-2727	DEC	2021	<a href="http://dx.doi.org/10.1017/S144678872100001">http://dx.doi.org/10.1017/S144678872100001</a>	Public, Em	34462036	hybrid, Gre	WOS:000720784600005
J	Hussain, Shahadat; Raza, Za	Support Vector Machine-Based Class	BIOLOGY-BASEL	[Hussain, Shahadat; Ra	Raza, Zahid O	43	4	4	1	1	2079-7371		OCT	2021	<a href="http://dx.doi.org/10.3390/biology11091600">http://dx.doi.org/10.3390/biology11091600</a>	Biology	34681130	gold, Gree	WOS:000715349600003
J	Madhav, Sugosh; Raju, N J	Hydrogeochemical assessment of gre	ENVIRONMENTAL EARTH SCIENCES	[Madhav, Sugosh; Raj	Janardhana R	66	0	0	5	8	1866-6280	1866-6299	SEP	2021	<a href="http://dx.doi.org/10.1007/s12664-021-00001-0">http://dx.doi.org/10.1007/s12664-021-00001-0</a>	Environme			WOS:000687191100006
J	Shailani, Anjali; Joshi, Rohi	Stacking for future: Pyramiding genes	PHYSIOLOGIA PLANTARUM	[Shailani, Anjali; Joshi,	JOSHI, ROHI	86	11	11	7	24	0031-9317	1399-3054	JUN	2021	<a href="http://dx.doi.org/10.1111/plb.14001">http://dx.doi.org/10.1111/plb.14001</a>	Plant Scier	33180968		WOS:000590833000001
J	Singh, Hari; Kanaujia, Binod	Wideband textile multiple-input-multi	INTERNATIONAL JOURNAL OF RF AND MICRO	[Singh, Hari; Kanaujia,	Kumar, Sach	25	1	1	0	2	1096-4290	1099-047X	DEC	2020	<a href="http://dx.doi.org/10.1002/etm.2000">http://dx.doi.org/10.1002/etm.2000</a>	Computat			WOS:000573411700001
J	Sharma, Sandeep; Mainud	Implementation of four-port MIMO d	MICROSYSTEM TECHNOLOGIES-MICRO-AN	[Sharma, Sandeep; Ma	Kanaujia, Bin	20	5	5	0	11	0946-7076	1432-1858	MAR	2020	<a href="http://dx.doi.org/10.1002/etm.2000">http://dx.doi.org/10.1002/etm.2000</a>	Engineerin			WOS:000513013000030
J	Yadav, Sarita; Chaudhary, Pr	Facile synthesis of molybdenum disul	NANOTECHNOLOGY	[Yadav, Sarita; Utam,	Yadav, Bal Ch	37	30	31	16	183	0957-4484	1361-6528	JUL 19	2019	<a href="http://dx.doi.org/10.1039/C9NR00000A">http://dx.doi.org/10.1039/C9NR00000A</a>	Nanoscienc	30939462		WOS:000466576200001
J	Singhal, Anjali; Kumar, Mada	Pretreatment of Leucaena leucocceph	BIORESOURCES TECHNOLOGY	[Singhal, Anjali; Chauh	Kumari, Neel	41	11	11	0	29	0960-852X	1873-2976	OCT	2018	<a href="http://dx.doi.org/10.1016/j.biortech.2018.08.001">http://dx.doi.org/10.1016/j.biortech.2018.08.001</a>	Agricultur	29902654		WOS:000439487300027
J	Puneetha, Nirmal; Varshney, V	Dynamical effects of breaking rotatio	PHYSICAL REVIEW E	[Puneetha, Nirmal] Max	Puneetha, Nirm	42	8	8	0	2	2470-0045	2470-0053	AUG 17	2018	<a href="http://dx.doi.org/10.1103/PhysRevE.178.033101">http://dx.doi.org/10.1103/PhysRevE.178.033101</a>	Physics, Fl	30253578		WOS:000442081500001
J	Singh, Kundan; Siwal, Davind	Investigation of digital timing resoluti	NUCLEAR INSTRUMENTS & METHODS IN PHY	[Singh, Kundan] Inter U	Siwal, Davind	24	1	1	1	10	0168-9002	1872-9576	APR 1	2018	<a href="http://dx.doi.org/10.1016/j.nucphysa.2018.03.001">http://dx.doi.org/10.1016/j.nucphysa.2018.03.001</a>	Instruments			WOS:000424745300011
J	Paul, Ashim; Kumar, Sourav;	A Peptide Based Pro-drug Disrupts A	INTERNATIONAL JOURNAL OF PEPTIDE RESE	[Paul, Ashim; Kalita, S	Paul, Ashim O	28	8	8	0	10	1573-3104	1573-3904	MAR	2018	<a href="http://dx.doi.org/10.1016/j.ijpe.2018.03.001">http://dx.doi.org/10.1016/j.ijpe.2018.03.001</a>	Biochemist			WOS:000426795400019
J	Kumar, Ritesh; Subba, Asha	QsCSCSP84 is a Two Cystation	CURRENT GENOMICS	[Kumar, Ritesh; Subba,	Kumar, Ritesh	38	6	6	1	15	1389-2029	1875-5488		2018	<a href="http://dx.doi.org/10.1016/j.cgen.2018.03.001">http://dx.doi.org/10.1016/j.cgen.2018.03.001</a>	Biochemist	29491732	Green Pub	WOS:000417023600007
J	Kumar, Kirshna; Kumar, Suse	Cross-Layer Energy Optimization for	ENERGIES	[Kumar, Kirshna; Kuma	Loret, Jaime	67	23	23	1	14	1996-1073		DEC	2017	<a href="http://dx.doi.org/10.3390/energies10121996">http://dx.doi.org/10.3390/energies10121996</a>	Energy & F		Green Pub	WOS:000423156900144
J	Prasad, Abhinav; Khatua, As	Low-dose exposure to phytoestrogen	NANOSCALE	[Prasad, Abhinav; Ghos	Prasad, Abhin	85	0	0	1	1	2040-3364	2040-3372			<a href="http://dx.doi.org/10.1039/C7NR00000A">http://dx.doi.org/10.1039/C7NR00000A</a>	Chemistry	35819245		WOS:000823783400001
J	Narayanan, Shankar; Ila, Ara	An acoustic investigation on the effect	SADHANA-ACADEMY PROCEEDINGS IN ENG	[Narayanan, Shankar; I	Narayanan, Sh	30	0	0	0	0	0256-2499	0973-7677	SEP	2021	<a href="http://dx.doi.org/10.1007/s12045-021-00001-0">http://dx.doi.org/10.1007/s12045-021-00001-0</a>	Engineerin			WOS:000691744600001
J	Rana, Md Juel; Goli, Sriniva	The road from CPD to SDGs: Health	MDWIFERY	[Rana, Md Juel] H. Ist	Goli, Srinivas	51	2	2	3	5	0266-6138	1532-3099	DEC	2021	<a href="http://dx.doi.org/10.1007/s12045-021-00001-0">http://dx.doi.org/10.1007/s12045-021-00001-0</a>	Nursing	34358778		WOS:000703773400023
J	Chakravorty, Swastika; Goli,	Family Demography in India: Emergin	SAGE OPEN	[Chakravorty, Swastika	Goli, Srinivas	125	3	3	1	2	2158-2440		APR	2021	<a href="http://dx.doi.org/10.1181/sagepub.2021.11.001">http://dx.doi.org/10.1181/sagepub.2021.11.001</a>	Social Scie	gold		WOS:000640411130001
J	Tiwari, Ashwani Kumar; Suo	Role of Integrated Approaches in War	SUSTAINABILITY	[Tiwari, Ashwani Kumar	Zanetti, Maria	50	5	5	2	7	2071-1050	FEB	2021	<a href="http://dx.doi.org/10.3390/s13020001">http://dx.doi.org/10.3390/s13020001</a>	Green & S		Green Pub	WOS:000615612700001	
J	Gaba, Yashika; Pareek, Ash	Raising Climate-Resilient Crops: Jou	CURRENT GENOMICS	[Gaba, Yashika; Singh,	Pareek, Ashw	141	1	1	6	6	1389-2029	1875-5488		2021	<a href="http://dx.doi.org/10.1016/j.cgen.2021.03.001">http://dx.doi.org/10.1016/j.cgen.2021.03.001</a>	Biochemist	35340361	Green Pub	WOS:000739767500005
J	Dewage, Narada Bombal	Fast aniline and nitrobenzene remedi	CHEMOSPHERE	[Dewage, Narada Bom	Perez, Fello D	57	28	29	7	77	0045-6535	1879-1298	JUN 21	2019	<a href="http://dx.doi.org/10.1016/j.chemosphere.2019.06.001">http://dx.doi.org/10.1016/j.chemosphere.2019.06.001</a>	Environme			WOS:000467668500101
J	Rammohan, Anu; Goli, Sriniv	Maternal dietary diversity and odds of	WOMEN & HEALTH	[Rammohan, Anu] Univ	Goli, Srinivas	44	15	15	0	8	0363-0242	1541-0331	APR 21	2019	<a href="http://dx.doi.org/10.1016/j.whe.2019.04.001">http://dx.doi.org/10.1016/j.whe.2019.04.001</a>	Public, Em	29920173		WOS:000463835000003
J	Kumar, Naveen; Yadav, Nish	Integrative natural medicine inspired	MOLECULAR AND CELLULAR BIOCHEMISTRY	[Kumar, Naveen; Prasa	Kumar, Anil O	50	11	12	1	28	0300-8177	1573-4919	APR	2019	<a href="http://dx.doi.org/10.1007/s12013-019-00001-0">http://dx.doi.org/10.1007/s12013-019-00001-0</a>	Cell Biolog	30390174		WOS:000461046100012
J	Sharma, Ankit; Gangwar, De	RCS reduction and gain enhancement	AEU-INTERNATIONAL JOURNAL OF ELECTRO	[Sharma, Ankit; Dwar	SHARMA, AN	26	20	20	2	18	1434-8411	1618-0399		2018	<a href="http://dx.doi.org/10.1002/aeu.2018.00001">http://dx.doi.org/10.1002/aeu.2018.00001</a>	Engineerin			WOS:000438320700016
J	Dev, Suneeta; Rehman, Sye	Structural characterization and functio	FEBES JOURNAL	[Dev, Suneeta; Rehman,	Neve	64	14	14	0	17	1742-464X	1742-4658	NOV	2017	<a href="http://dx.doi.org/10.1111/fbes.12001">http://dx.doi.org/10.1111/fbes.12001</a>	Biochemist	28921884	Bronze	WOS:000403827000001
J	Singh, Anika; Kumar, Sang	Computational assessment of Withan	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Singh, Anika; Mina, U	Dwivedi, Vive	40	0	0	0	0	0739-1102	1538-0254			<a href="http://dx.doi.org/10.1002/jbms.12001">http://dx.doi.org/10.1002/jbms.12001</a>	Biochemist	35549811		WOS:000794852300001
J	Bharti, Ahmed; Gulzar, Kuma	DFT computation of quantum capaci	CERAMICS INTERNATIONAL	[Bharti, Ahmed; Gulzar,	Kumar, Yoges	38	1	1	4	32	0272-8842	1873-3956	JUL 1	2021					

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Joshi, Rohit; Sahoo, Khirod	Knockdown of an inflorescence meristem	PLANT CELL AND ENVIRONMENT	[Joshi, Rohit; Sahoo, Khirod]	Kumar, Ritesh	65	62	65	4	54	0140-7791	1365-3040	MAY	2018	<a href="http://dx.doi.org/10.1111/j.1365-3040.2018.03300.x">http://dx.doi.org/10.1111/j.1365-3040.2018.03300.x</a>	Plant Scier	28337744		WOS:000430185200006
J	Quet, Mathieu	Pharmaceutical Capitalism and Its Logic	THEORY CULTURE & SOCIETY	[Quet, Mathieu] Paris D		41	4	4	1	11	0263-2764	1460-3616	MAR	2018	<a href="http://dx.doi.org/10.1177/0263276417730002">http://dx.doi.org/10.1177/0263276417730002</a>	Cultural Stu		WOS:000427467400004	
J	Santra, Ramesh Chandra; Ghosh, Sanjay	Synthesizing a Cu-II complex of triindazole	NEW JOURNAL OF CHEMISTRY	[Santra, Ramesh Chandra; Ghosh, Sanjay]	Chattopadhyay	36	8	8	0	9	1144-0546	1369-9261	JUN	2017	<a href="http://dx.doi.org/10.1002/nj.201700007">http://dx.doi.org/10.1002/nj.201700007</a>	Chemistry		WOS:000430340100027	
J	Nutan, Kamlesh K.; Kushwah, Ravi	Transcription dynamics of Sallot QTL	FUNCTIONAL & INTEGRATIVE GENOMICS	[Nutan, Kamlesh K.; Kushwah, Ravi]		81	24	25	0	15	1439-793X	1438-7948	JAN	2017	<a href="http://dx.doi.org/10.1007/s12522-016-0001-1">http://dx.doi.org/10.1007/s12522-016-0001-1</a>	Genetics & 27848097		WOS:000391389400005	
J	Singh, Avinash Kumar; Dhillon, Gurbinder Singh	Rapid and label-free detection of Aflatoxin B1	NANOTECHNOLOGY	[Singh, Avinash Kumar; Dhillon, Gurbinder Singh]	DHMAN, TAR	53	0	0	22	22	0957-4484	1361-6528	JUL	2022	<a href="http://dx.doi.org/10.1088/0957-4484/ab2915">http://dx.doi.org/10.1088/0957-4484/ab2915</a>	Nanoscier	35299158		WOS:000788893000011
J	Dash, Manoswini; Sachdeva, Anshu	Gametogenesis in Plasmodium: Developmental Biology	FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY	[Dash, Manoswini; Sachdeva, Anshu]		140	0	0	0	0	2235-2988		JUN	2022	<a href="http://dx.doi.org/10.3389/fcimb.2022.881111">http://dx.doi.org/10.3389/fcimb.2022.881111</a>	Immunolog	35782151	Green Pub	WOS:000818478100001
J	Yadav, Sanath Lata; Ujjwal, Rakesh	Traffic and Energy Aware Optimization of Network	JOURNAL OF SENSORS	[Yadav, Sanath Lata; Ujjwal, Rakesh]		44	5	5	1	1	1687-725X	1687-7268	JUN	2021	<a href="http://dx.doi.org/10.1155/2021/3956202">http://dx.doi.org/10.1155/2021/3956202</a>	Engineerin	gold	WOS:000674601700003	
J	Mishra, Amit Kumar; Mishra, Anand	Evidence of Anti-amyloid Characteristic of Aβ	CONSTRUCTION AND BUILDING MATERIALS	[Mishra, Amit Kumar; Mishra, Anand]		87	3	3	0	10	0950-0618	1879-0526	FEB	2021	<a href="http://dx.doi.org/10.1016/j.conbuildmat.2021.125450">http://dx.doi.org/10.1016/j.conbuildmat.2021.125450</a>	Constructi		WOS:000604773000128	
J	Dubey, Kaushik K.; Dhar, Jayashree	Accumulation of nicotinic acid in developing tobacco leaves	INDIAN JOURNAL OF AGRICULTURAL SCIENCES	[Dubey, Kaushik K.; Dhar, Jayashree]		28	0	0	0	4	0019-5022	2394-3319	NOV	2020		Agriculture		WOS:000599192000017	
J	Goli, Srinivas; Gautam, Abhishek	Unintended birth associated with pheromone	JOURNAL OF BIOSOCIAL SCIENCE	[Goli, Srinivas] Univ We	Goli, Srinivas	64	2	2	0	0	0021-9320	1469-7599	NOV	2020	<a href="http://dx.doi.org/10.1007/s12062-020-00002-0">http://dx.doi.org/10.1007/s12062-020-00002-0</a>	Demograp	31902374		WOS:000612786600008
J	Howlader, Sandeep; Saha, Subrata	Strong spin depolarization in the ferroelectric	PHYSICAL REVIEW B	[Howlader, Sandeep; Saha, Subrata]	K Patraik, Prof.	34	2	2	5	46	2469-9950	2469-9969	SEP	2020	<a href="http://dx.doi.org/10.1103/PhysRevB.102.084407">http://dx.doi.org/10.1103/PhysRevB.102.084407</a>	Materials S	Green Acc	WOS:000573773300022	
J	Mishra, Pankaj K.; Upadhyay, Anand	Structural Origin of Optical Band Edge	CHEMISTRYSELECT	[Mishra, Pankaj K.; Upadhyay, Anand]		82	0	0	0	6	2365-6549		JUN	2014	<a href="http://dx.doi.org/10.1002/cssc.201400001">http://dx.doi.org/10.1002/cssc.201400001</a>	Chemistry		WOS:000471806200021	
J	Mayakaduwa, S. S.; Herath, H. M. S.	Insights into aqueous carboniferous remediation	ENVIRONMENTAL SCIENCE AND POLLUTION TECHNOLOGY	[Mayakaduwa, S. S.; Herath, H. M. S.]	Vilhanage, Me	37	17	17	10	61	0944-1344	1614-7499	OCT	2019	<a href="http://dx.doi.org/10.1007/s11356-019-05000-2">http://dx.doi.org/10.1007/s11356-019-05000-2</a>	Environme	27553000		WOS:000412453500002
J	Raj, Raveena; Yunus, Ali P.; Prasad, Ravi	Towards evaluating gully erosion vulnerability	LAND DEGRADATION & DEVELOPMENT	[Raj, Raveena; Yunus, Ali P.; Prasad, Ravi]	Pupadan, Yur	68	0	0	8	8	1085-3278	1099-145X	MAY	2022	<a href="http://dx.doi.org/10.1080/10853278.2022.2088001">http://dx.doi.org/10.1080/10853278.2022.2088001</a>	Environme		WOS:000779688000011	
J	Kandpal, Manu; Dhaka, Namita	Genome-wide in silico analysis of long non-coding RNAs	PHYSIOLOGY AND MOLECULAR BIOLOGY OF PLANTS	[Kandpal, Manu; Dhaka, Namita]	Sharma, Ritika	98	0	0	4	7	0971-5894	0974-0430	OCT	2021	<a href="http://dx.doi.org/10.1007/s12298-021-00001-1">http://dx.doi.org/10.1007/s12298-021-00001-1</a>	Plant Scier	34744373		WOS:000706034100001
J	Anand, Bibin G.; Prajapati, K. V.	Evidence of Anti-amyloid Characteristic of Aβ	BIOMACROMOLECULES	[Anand, Bibin G.; Prajapati, K. V.]	Anand, Bibin	65	3	3	3	9	1525-7797	1526-0622	SEP	2021	<a href="http://dx.doi.org/10.1002/jbm.b.35099">http://dx.doi.org/10.1002/jbm.b.35099</a>	Biochemist		WOS:000696378100005	
J	Morya, Raj; Kumar, Madan; Singh, Anand	Biocomversion of syringyl lignin into muonic	BIORESOURCES TECHNOLOGY	[Morya, Raj; Kumar, Madan; Singh, Anand]	Morya, Raj	37	4	4	2	31	0960-8524	1873-2976	JUN	2021	<a href="http://dx.doi.org/10.1016/j.biortech.2021.03.044">http://dx.doi.org/10.1016/j.biortech.2021.03.044</a>	Agricultural	33756182		WOS:000638728000006
J	Bandesh, Khusdeep; Bhandari, Anshu	Genetic variants entail type 2 diabetes mellitus	BIOCHIMICA ET BIOPHYSICA ACTA-PROTEIN STRUCTURE	[Bandesh, Khusdeep; Bhandari, Anshu]	Bandesh, Khus	51	3	3	2	7	1570-9639	1878-1454	SEP	2020	<a href="http://dx.doi.org/10.1016/j.bbaprot.2020.1700001">http://dx.doi.org/10.1016/j.bbaprot.2020.1700001</a>	Biochemist	32474106		WOS:000548146800000
J	Kumar, Naveen; Ramanaiah, S. R.	Study of isotopic seasonality to assess the	HYDROLOGICAL PROCESSES	[Kumar, Naveen; Ramanaiah, S. R.]	Mandal, Arind	70	5	5	0	14	0885-6087	1099-1085	FEB	2020	<a href="http://dx.doi.org/10.1029/2019JH006001">http://dx.doi.org/10.1029/2019JH006001</a>	Water Res		WOS:000504201200001	
J	Sharma, Sandeep; Mainuddin, M.	Analysis and design of single and dual band	MICROWAVE AND OPTICAL TECHNOLOGY LETTERS	[Sharma, Sandeep; Mainuddin, M.]	Khandelwal, M	20	4	4	3	9	0895-2477	1098-2760	MAR	2020	<a href="http://dx.doi.org/10.1109/LEOT.2020.2988001">http://dx.doi.org/10.1109/LEOT.2020.2988001</a>	Engineerin		WOS:000493862900000	
J	Roy, Anupama; Anitha, Sundar	'Abandoned Women': Transnational Migration	AUSTRALIAN FEMINIST STUDIES	[Roy, Anupama] Jawah		30	1	1	1	5	0816-4649	1465-3303	APR	2019	<a href="http://dx.doi.org/10.1080/14467887.2019.1600003">http://dx.doi.org/10.1080/14467887.2019.1600003</a>	Women's S	Green Acc	WOS:000481850100003	
J	Goyal, Sukriti; Jamal, Salma	Structural basis for drug resistance in	JOURNAL OF CELLULAR BIOCHEMISTRY	[Goyal, Sukriti; Jamal, Salma]		28	2	2	0	6	0730-2312	1097-4644	JAN	2019	<a href="http://dx.doi.org/10.1002/jcb.24000">http://dx.doi.org/10.1002/jcb.24000</a>	Biochemist	30161279		WOS:000495082350069
J	Juyal, Garima; Sood, Ajit; Mishra, Anand	Genetics of ulcerative colitis: putting it in	JOURNAL OF GENETICS	[Juyal, Garima] Jawaha	Juyal, garima	98	2	2	0	2	0022-1333	0973-7731	DEC	2018	<a href="http://dx.doi.org/10.1007/s12041-018-0000-0">http://dx.doi.org/10.1007/s12041-018-0000-0</a>	Genetics &	30555100		WOS:000453996000044
J	Riaz, Ufana; Jadoun, Sapana	Microwave-assisted facile synthesis of	RSC ADVANCES	[Riaz, Ufana; Jadoun, Sapana]	riaz, ufana	40	19	19	1	5	2046-0191			2018	<a href="http://dx.doi.org/10.1039/C8RA00001A">http://dx.doi.org/10.1039/C8RA00001A</a>	Chemistry	35557797	gold, Green	WOS:000450973500022
J	Pandey, Kavita; Raina, Saurabh	Throughput and delay analysis of direct	INTERNATIONAL JOURNAL OF COMMUNICATIONS AND SIGNAL PROCESSING	[Pandey, Kavita; Raina, Saurabh]	Pandey, Kavita	22	1	1	0	1	1074-5351	1099-1131	JUN	2017	<a href="http://dx.doi.org/10.1002/ijcp.201700001">http://dx.doi.org/10.1002/ijcp.201700001</a>	Engineerin		WOS:000405968300001	
J	Choudhury, Lipsa; Shukla, Eshwar	Staphylococcal Protein A with Engineered	FERMENTATION-BASED	[Choudhury, Lipsa; Shukla, Eshwar]		30	0	0	1	1	2111-5637	APR	2022	<a href="http://dx.doi.org/10.1002/ferm.1300001">http://dx.doi.org/10.1002/ferm.1300001</a>	Biotechnol	gold	WOS:000789197300001		
J	Li, Kunhe; Owa, Nestor N.	Inter-nucleosomal potentials from nucleosomes	EUROPEAN PHYSICAL JOURNAL E	[Li, Kunhe; Heermann, C]	Mishra, Sujeet	39	0	0	2	2	1292-8941	1292-895X	APR	2022	<a href="http://dx.doi.org/10.1146/annurev-physci-070820-00001">http://dx.doi.org/10.1146/annurev-physci-070820-00001</a>	Chemistry	35403917	Green Pub	WOS:000781116200003
J	Rawat, Nishtha; Singla-Pareek, P.	Membrane dynamics during individual	PHYSIOLOGIA PLANTARUM	[Rawat, Nishtha; Singla-Pareek, P.]	Pareek, Ashw	208	13	13	9	31	0031-9317	1399-3054	APR	2021	<a href="http://dx.doi.org/10.1111/plb.14000">http://dx.doi.org/10.1111/plb.14000</a>	Plant Scier	32949408		WOS:000574167300001
J	Nongpiur, Ramsong Chantre	The quest for osmosensors in plants	JOURNAL OF EXPERIMENTAL BOTANY	[Nongpiur, Ramsong Chantre]	Pareek, Ashw	130	16	17	6	48	0022-0957	1460-2431	JAN	2020	<a href="http://dx.doi.org/10.1093/jxb/erz001">http://dx.doi.org/10.1093/jxb/erz001</a>	Plant Scier	31145792		WOS:000524912000013
J	Mishra, A.; Yadav, N.; Bhatia, D.	Covalent attachment of streptavidin to	JOURNAL OF APPLIED PHYSICS	[Mishra, A.] Jawahar	Moullick, Ranj	41	2	2	2	7	0021-8979	1089-7550	APR	2019	<a href="http://dx.doi.org/10.1063/1.5088001">http://dx.doi.org/10.1063/1.5088001</a>	Physic, Ag		WOS:000466779900032	
J	Kaur, Arshpreet; Kannan, Deepa	Synthetic Toll-like receptor agonists for	EXPERT OPINION ON THERAPEUTIC PATENTS	[Kaur, Arshpreet; Kannan, Deepa]	KANNAN, DE	87	8	8	1	14	1354-3776	1744-7674	NOV	2018	<a href="http://dx.doi.org/10.1080/13616768.2018.1500001">http://dx.doi.org/10.1080/13616768.2018.1500001</a>	Chemistry	30280939		WOS:000448144700006
J	Kumar, Vijay; Prakash, Amre	TFE-induced local unfolding and fibril	BIOCHEMICAL JOURNAL	[Kumar, Vijay] Univ Ma	HASSAN, Imt	72	20	20	2	10	0264-6021	1470-8728	MAY	2018	<a href="http://dx.doi.org/10.1042/bj201700001">http://dx.doi.org/10.1042/bj201700001</a>	Biochemist	29686043		WOS:000432888200002
J	Patil, Shilpee; Singh, Anil Kumar	A simple and compact broadband circulator	FREQUENZ	[Patil, Shilpee; Singh, Anil Kumar]	Karaujia, Bin	30	0	0	2	2	0016-1136	2191-6349	APR	2022	<a href="http://dx.doi.org/10.1515/2021-00001">http://dx.doi.org/10.1515/2021-00001</a>	Engineerin		WOS:000737408600001	
J	Edwards, T.; Mahajan, R.; Singh, P.	Optimal mid-upper-arm-circumference	TROPICAL MEDICINE & INTERNATIONAL HEALTH	[Edwards, T.; Mahajan, R.; Singh, P.]	Escuela, M.; Salse, N	0	0	0	0	0	1360-2276	1365-3156	SEP	2021	<a href="http://dx.doi.org/10.1093/tm/iaab001">http://dx.doi.org/10.1093/tm/iaab001</a>	Public, Em		WOS:000700010800267	
J	Priyanka, Priyanka; Sharma, D.	The IncRNA HMS recruits RNA-binding	JOURNAL OF BIOLOGICAL CHEMISTRY	[Priyanka, Priyanka; Sharma, D.]		57	4	4	0	3	1083-351X	AUG	2021	<a href="http://dx.doi.org/10.1074/jbc.2400001">http://dx.doi.org/10.1074/jbc.2400001</a>	Biochemist	34302808	gold, Green	WOS:000690868100006	
J	Subba, Rhea; Sandhir, Rajat	Pathophysiology linking depression and	EUROPEAN JOURNAL OF NEUROSCIENCE	[Subba, Rhea; Sandhir, Rajat]	Mondal, Amal	338	5	7	0	13	0953-816X	1460-9568	APR	2021	<a href="http://dx.doi.org/10.1111/ejns.14000">http://dx.doi.org/10.1111/ejns.14000</a>	Neuroscier	33529409		WOS:000622956300001
J	Gupta, Sonali; Karanjia, Binod	Design of circularly polarized antenna	ELECTROMAGNETICS	[Gupta, Sonali] AKTU, E	Karaujia, Bin	25	3	3	9	14	0272-6343	1532-527X	OCT	2020	<a href="http://dx.doi.org/10.1080/00144885.2020.1800001">http://dx.doi.org/10.1080/00144885.2020.1800001</a>	Engineerin		WOS:000500930000001	
J	Deepa; Purdri, Shikha; Purdri, P.	Detection of tumor suppressor protein p	ANALYTICAL BIOCHEMISTRY	[Deepa] Jawahar	Nel	70	15	15	5	29	0003-2697	1096-0309	JAN	2019	<a href="http://dx.doi.org/10.1016/j.ab.2018.11.001">http://dx.doi.org/10.1016/j.ab.2018.11.001</a>	Biochemic	31610154		WOS:000511779000006
J	Tiwari, Rakesh N.; Singh, Pra	A half cut design of low profile UWB p	INTERNATIONAL JOURNAL OF RF AND MICROWAVE	[Tiwari, Rakesh N.] Utt	Tiwari, Rakes	23	3	3	3	13	1096-4290	1099-047X	SEP	2019	<a href="http://dx.doi.org/10.1002/ijr.201900001">http://dx.doi.org/10.1002/ijr.201900001</a>	Computer	gold	WOS:000478622300026	
J	Jamil, Ghazala	Addressing silence through an emanation	CONTEMPORARY SOUTH ASIA	[Jamil, Ghazala] Jawah		3	0	0	0	0	0958-4935	1469-364X		2019	<a href="http://dx.doi.org/10.1080/09584935.2019.1600001">http://dx.doi.org/10.1080/09584935.2019.1600001</a>	Area Stud	hybrid	WOS:000473823000014	
J	Tiwari, Rakesh N.; Singh, Pra	A modified microstrip line fed compact	AEU-INTERNATIONAL JOURNAL OF ELECTRONICS	[Tiwari, Rakesh N.] Utt	Tiwari, Rakes	29	20	21	6	15	1434-8411	1618-3399		2019	<a href="http://dx.doi.org/10.1002/aeu.201900001">http://dx.doi.org/10.1002/aeu.201900001</a>	Engineerin		WOS:000467195000001	
J	More, Nilesh V.; Kharat, Kiran	Berberine from Argemone mexicana	ACTA BIOCHIMICA POLONICA	[More, Nilesh V.; Kharat, Kiran]		36	10	10	3	8	0001-527X	1734-154X		2017	<a href="http://dx.doi.org/10.1007/s13261-017-0000-0">http://dx.doi.org/10.1007/s13261-017-0000-0</a>	Biochemist	29232416	gold	WOS:000418158700011
J	Agrawal, Ankit; Singh, Rajiv	Autoencoder for Design of Mitigation	WIRELESS COMMUNICATIONS & MOBILE COM	[Agrawal, Ankit; Singh, Rajiv]		23	0	0	0	0	1530-8669	1530-8677	APR	2022	<a href="http://dx.doi.org/10.1109/WCM.2022.1000001">http://dx.doi.org/10.1109/WCM.2022.1000001</a>	Computer</			

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categories	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Kumar, Mamidala Jagadeesh	What is in store in store in September?	ETE TECHNICAL REVIEW	[Kumar, Mamidala Jagadeesh]	KUMAR, M J	0	0	0	0	0	0256-4602	0974-5971		2018	<a href="http://dx.doi.org/10.1016/j.ete.2018.09.001">http://dx.doi.org/10.1016/j.ete.2018.09.001</a>	Engineering		Bronze	WOS:0004560275200001
J	Singh, Rupendra, Shekhar, M	Causes and geomorphological effects of Silver Nanoparticles/Gelatin Composite	REMOTE SENSING LETTERS	[Singh, Rupendra; Jawa Kumar, Rajesh]		33	9	10	2	9	2150-704X	2150-7058		2018	<a href="http://dx.doi.org/10.1016/j.rsl.2018.09.001">http://dx.doi.org/10.1016/j.rsl.2018.09.001</a>	Remote Sensing		Green Sub	WOS:000434447900001
J	Singh, Ashwani Kumar, Tripathi, S	Crystal structure of the PEG-bound Silver Nanoparticles	CHEMISTRY SELECT	[Singh, Ashwani Kumar; Verma, Rajiv]		53	3	3	1	24	2365-6549		AUG 22	2017	<a href="http://dx.doi.org/10.1016/j.cse.2017.08.001">http://dx.doi.org/10.1016/j.cse.2017.08.001</a>	Chemistry		Green Sub	WOS:000468410040042
J	Gautam, Gurjant, Rehman, S	Crystal structure of the PEG-bound Silver Nanoparticles	ACTA CRYSTALLOGRAPHICA SECTION D-STRUCTURE	[Gautam, Gurjan; Rehman, S]		32	5	5	1	8	2059-7983		AUG	2017	<a href="http://dx.doi.org/10.1107/S2059798317000001">http://dx.doi.org/10.1107/S2059798317000001</a>	Chemistry	28777082	Green Sub	WOS:0004068700000004
J	Kumar, Manoj; Ramanathan, A	Study of trace element contamination in groundwater	CHEMOSPHERE	[Kumar, Manoj; Ramanathan, A]	Bhattacharya, S	40	93	101	3	85	0045-6535	1879-1298	JAN	2017	<a href="http://dx.doi.org/10.1016/j.chemosphere.2017.01.001">http://dx.doi.org/10.1016/j.chemosphere.2017.01.001</a>	Environmental Science	27693874	Green Sub	WOS:0003386186400015
J	Mishra, Sujeet Kumar; Li, Kun	Superstructure Detection in Nucleosides	LIFE-BASEL	[Mishra, Sujeet Kumar; Li, Kun]	Bhatterjee, S	50	0	0	2	2	2075-1729		APR	2022	<a href="http://dx.doi.org/10.3390/life12040500">http://dx.doi.org/10.3390/life12040500</a>	Biology, Microbiology	35455033	Green Pub	WOS:000785151800001
J	Kaul, Ridhima, Paul, Pradipta	Promising Antiviral Activities of Natural Products	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	[Kaul, Ridhima, Paul, Pradipta]	Dwivedi, Vivek	161	8	8	6	15	1422-0067		OCT	2021	<a href="http://dx.doi.org/10.3390/ijms122016100">http://dx.doi.org/10.3390/ijms122016100</a>	Biochemistry	34681727	gold, Green	WOS:0007148028000004
J	Mishra, Arti; Gupta, Juhi; Kurup, P	Unravelling the attributes of novel cyanobacteria	BIORESOURCES TECHNOLOGY	[Mishra, Arti] Amity Univ, Gurugram, India		51	1	1	6	19	0960-8524	1873-2978	OCT	2021	<a href="http://dx.doi.org/10.1016/j.biortech.2021.09.001">http://dx.doi.org/10.1016/j.biortech.2021.09.001</a>	Agricultural Engineering	34320753	Green Sub	WOS:0006779957000004
J	Morya, Raj, Kumar, Madant, B	Biodegradation of Glycolic acid by Bacillus subtilis	INTERNATIONAL BIODETERIORATION & BIODEGRADATION	[Morya, Raj; Thakur, Indu]		44	3	3	6	12	0964-8305	1879-0208	JUL	2021	<a href="http://dx.doi.org/10.1016/j.ibi.2021.07.001">http://dx.doi.org/10.1016/j.ibi.2021.07.001</a>	Biotechnology		Green Sub	WOS:000656677300010
J	Chauhan, Sunil; Kumar, Manoj	Effect of Na/Co co-substituted on structural properties of ZnO	MATERIALS CHEMISTRY AND PHYSICS	[Chauhan, Sunil; Yousef, Singh, Satyendra]		61	2	2	2	13	0254-0584	1879-3312	APR 15	2021	<a href="http://dx.doi.org/10.1016/j.mbs.2021.04.001">http://dx.doi.org/10.1016/j.mbs.2021.04.001</a>	Materials Science		Green Sub	WOS:000632853900004
J	Aarzoq, Naqvi, Saba, Agarwal, A	Bio-engineered palladium nanoparticles for catalytic applications	RSC ADVANCES	[Aarzoq, Samim, M.] Jaipur, India		75	5	5	0	3	2046-2069	JAN 13	2021	<a href="http://dx.doi.org/10.1039/C0AD00001A">http://dx.doi.org/10.1039/C0AD00001A</a>	Chemistry	35424083	Green Pub	WOS:000607506000061	
J	Kaushik, Priyanka; Pandey, R	Ubiquity of complex coacervation of DNA and proteins	SOFT MATTER	[Kaushik, Priyanka; Pandey, R]	Bohidar, Hima	36	1	1	4	19	1744-683X	1744-6848	NOV 7	2020	<a href="http://dx.doi.org/10.1039/C0SM00001A">http://dx.doi.org/10.1039/C0SM00001A</a>	Chemistry	32965259	Green Sub	WOS:0005829365000009
J	Gupta, Sonal; Khan, Javeria; Bhandari, Preeti; Malik, Vikas	Enhanced uptake, high selective and adsorption of heavy metal ions by a novel adsorbent	MALARIA JOURNAL	[Gupta, Sonal; Chakrabarti, Sagor, Ram]		37	5	5	0	7	1475-2875		OCT 11	2020	<a href="http://dx.doi.org/10.1186/s12918-020-00001-0">http://dx.doi.org/10.1186/s12918-020-00001-0</a>	Infectious Diseases	31601218	Green Pub	WOS:0005046582000019
J	Arockianathan, P. Marie; Misra, P	Recent Status and Advancements in Nanotechnology	CURRENT TOPICS IN MEDICINAL CHEMISTRY	[Arockianathan, P. Marie]		220	4	4	4	33	1568-0266	1873-5294		2019	<a href="http://dx.doi.org/10.1016/j.ctm.2019.09.001">http://dx.doi.org/10.1016/j.ctm.2019.09.001</a>	Chemistry	30977454	Green Sub	WOS:0004766220000005
J	Panda, Banajirani; Chandra, S	A study on mountain front recharge by natural factors	ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY	[Panda, Banajirani; Chandra, S]	M.V. Prasanna	46	3	3	0	3	1387-585X	1573-2975	OCT	2018	<a href="http://dx.doi.org/10.1007/s11356-018-20001-0">http://dx.doi.org/10.1007/s11356-018-20001-0</a>	Green & Sustainable Technology		Green Sub	WOS:000444528000018
J	Khandelwal, Mukesh Kumar; Singh, Anshu	Design, modeling and analysis of dual channel MIMO antenna with Neutralization	JOURNAL OF COMPUTATIONAL ELECTRONICS	[Khandelwal, Mukesh Kumar; Singh, Anshu]	Kanaujia, Binod	20	12	12	0	6	1569-8025		SEP	2018	<a href="http://dx.doi.org/10.1016/j.jce.2018.09.001">http://dx.doi.org/10.1016/j.jce.2018.09.001</a>	Engineering		Green Sub	WOS:000442609200016
J	Nath, Onkar; Singh, Archana; Borthakur, Anvesha; Singh, R	In-Silico Drug discovery approach for the treatment of COVID-19	SCIENTIFIC REPORTS	[Nath, Onkar; Jawahar, Singh, Indrak]		73	11	11	1	9	2045-2322		APR 21	2017	<a href="http://dx.doi.org/10.1038/s41598-017-09000-1">http://dx.doi.org/10.1038/s41598-017-09000-1</a>	Multi-disciplinary Sciences	28432357	Green Pub	WOS:000399972900028
J	Borthakur, Anvesha; Singh, R	Researches on informal E-waste recycling in India	JOURNAL OF HAZARDOUS MATERIALS	[Borthakur, Anvesha; Singh, R]		20	12	12	1	41	0304-3894	1873-3336	FEB 5	2017	<a href="http://dx.doi.org/10.1016/j.jhazmat.2017.02.001">http://dx.doi.org/10.1016/j.jhazmat.2017.02.001</a>	Engineering	27052480	Green Sub	WOS:000390513700015
J	Gupta, Juhi; Rathour, Rashmi; Das, Priyanka; Mandat, B	Biogeochemical profiling and taxonomic diversity of soil microbial communities	BIORESOURCES TECHNOLOGY	[Gupta, Juhi; Rathour, Rashmi]		60	0	0	7	7	0960-8524	1873-2978	MAY	2022	<a href="http://dx.doi.org/10.1016/j.biortech.2022.05.001">http://dx.doi.org/10.1016/j.biortech.2022.05.001</a>	Agricultural Engineering	35247565	Green Sub	WOS:0007842864000001
J	Das, Priyanka; Mandat, B	Comparing air quality during normal and COVID-19 period	GEOCARTE INTERNATIONAL	[Das, Priyanka] MDA, India	TALUKDAR, S	57	0	0	5	5	1010-6049	1752-0762			<a href="http://dx.doi.org/10.1016/j.gi.2020.07.001">http://dx.doi.org/10.1016/j.gi.2020.07.001</a>	Environmental Science		Green Sub	WOS:0005075497500003
J	Birwal, A.; Singh, S.; Karanjia, A	MIMO Diversity Antenna with Neutralization	JAPAN JOURNAL OF METROLOGY SOCIETY	[Birwal, A] Univ Delhi, India	Kumar, Sachin	16	3	3	1	3	0970-3950	0974-8653	DEC	2021	<a href="http://dx.doi.org/10.1016/j.jms.2021.12.001">http://dx.doi.org/10.1016/j.jms.2021.12.001</a>	Instruments		Green Sub	WOS:0006086564000003
J	Das, Prasentj; Puri, Sanjay; Kukreti, Vishwas; Pharasai, H	Intruder dynamics in a frictional granular medium	PHYSICAL REVIEW E	[Das, Prasentj; Puri, Sanjay]		61	2	2	0	12	2470-0045	2470-0053	OCT 20	2020	<a href="http://dx.doi.org/10.1103/PhysRevE.102.043101">http://dx.doi.org/10.1103/PhysRevE.102.043101</a>	Physics, Fluids		Green Sub	WOS:0005798296000005
J	Kukreti, Vishwas; Pharasai, H	A Perspective on Correlation-Based Approach	FRONTIERS IN PHYSICS	[Kukreti, Vishwas; Pharasai, H]	PHARASI, HF	61	7	7	5	16	2296-424X		AUG 25	2020	<a href="http://dx.doi.org/10.3389/fphy.2020.00001">http://dx.doi.org/10.3389/fphy.2020.00001</a>	Physics, Fluids		Green Sub	WOS:0005070395800001
J	Nutan, Kamlesh K.; Singla, P	The Salto! QTL-localized transcription factor	JOURNAL OF EXPERIMENTAL BOTANY	[Nutan, Kamlesh K.; Pal, Pareek, Ashwini]		69	20	21	5	23	0022-0957	1460-2431	JAN 7	2020	<a href="http://dx.doi.org/10.1093/jxb/erz001">http://dx.doi.org/10.1093/jxb/erz001</a>	Plant Science	31613368	hybrid, Green	WOS:000524911200020
J	Mishra, Pankaj K.; Singh, K.	Compositional dependence of thermal stability of ZnO	OPTICAL MATERIALS	[Mishra, Pankaj K.; Kurup, P]		42	0	0	0	3	0925-3467	1873-1252	NOV	2019	<a href="http://dx.doi.org/10.1016/j.optmat.2019.11.001">http://dx.doi.org/10.1016/j.optmat.2019.11.001</a>	Materials Science		Green Sub	WOS:0005013966000010
J	Singh, Vijayta; Singh, Deep	RS11/FLD is a positive regulator for the growth of Arabidopsis thaliana	PHYSIOLOGICAL AND MOLECULAR PLANT PHYSIOLOGY	[Singh, Vijayta] College of Agriculture, Ludhiana, India	Gautam, Jane	69	6	6	0	5	0885-5765		AUG	2019	<a href="http://dx.doi.org/10.1016/j.pmp.2019.08.001">http://dx.doi.org/10.1016/j.pmp.2019.08.001</a>	Plant Science		Green Sub	WOS:000477772200006
J	Rawat, Prashant; Sarkar, S	Regional sulfate drives long-term rise in atmospheric CO2	ATMOSPHERIC ENVIRONMENT	[Rawat, Prashant; Sarkar, S]	Jia, Shiguo	84	13	13	3	22	1352-2131	1873-2844	JUL 15	2019	<a href="http://dx.doi.org/10.1016/j.atmosenv.2019.07.001">http://dx.doi.org/10.1016/j.atmosenv.2019.07.001</a>	Environmental Science		Green Sub	WOS:000470945000016
J	Guha, Manalee; Banerjee, H	The Demographic Diversity of Food Microbiota	FOODS	[Guha, Manalee; Mitra, das, madhusudhan]		115	7	7	0	2	2304-8158		JAN	2019	<a href="http://dx.doi.org/10.3390/foods8010001">http://dx.doi.org/10.3390/foods8010001</a>	Food Science	30669549	Green Pub	WOS:0004571540000004
J	Quet, Mathieu	Drugs at all costs. The sociology of geophysics	SOCIOLOGIE DU TRAVAIL	[Quet, Mathieu] Univ Paris, France		1	0	0	0	0	0038-0296	1777-5701	JAN-MAR	2019	<a href="http://dx.doi.org/10.1016/j.sot.2019.01.001">http://dx.doi.org/10.1016/j.sot.2019.01.001</a>	Sociology		Green Sub	WOS:000463410000007
J	Yadav, Avinash Chand; Ram, M	General mechanism for the 1/f noise in ZnO	PHYSICAL REVIEW E	[Yadav, Avinash Chand; Dhar, Deepak]		53	6	6	0	15	1539-3755	1550-2376	AUG 24	2017	<a href="http://dx.doi.org/10.1103/PhysRevE.96.043101">http://dx.doi.org/10.1103/PhysRevE.96.043101</a>	Physics, Fluids	28950591	Green Sub	WOS:0004083517000003
J	Joon, Shikha; Gopalan, Mon	Biochemical characterization of the G-protein coupled receptor	PATHOGENS AND DISEASE	[Joon, Shikha; Gopalan, Mon]	gopali, himanshu	36	0	0	1	6	2049-632X		JUN	2017	<a href="http://dx.doi.org/10.1093/pathdis/ptw001">http://dx.doi.org/10.1093/pathdis/ptw001</a>	Immunology	28472295	Bronze	WOS:0004051427000010
J	Majumdar, Jayjit; Biswas, Jay	Sedimentation of metals in Sundarban mangrove	ENVIRONMENTAL GEOCHEMISTRY AND HEALTH	[Majumdar, Jayjit; Biswas, Jay]		91	0	0	5	5	0269-0402	1573-2983			<a href="http://dx.doi.org/10.1016/j.envgeo.2017.01.001">http://dx.doi.org/10.1016/j.envgeo.2017.01.001</a>	Engineering		Green Sub	WOS:0007925491000001
J	Rawat, Bhupendra Singh; Verma, A	Methionine and Choline-Deficient Diet Induced Liver Steatosis	JOURNAL OF IMMUNOLOGY	[Rawat, Bhupendra Singh; Budhwar, Roli]		122	0	0	1	1	0022-1767	1550-6606	FEB 15	2022	<a href="http://dx.doi.org/10.1093/imm/ckab001">http://dx.doi.org/10.1093/imm/ckab001</a>	Immunology	35101891	Green Sub	WOS:0007534959000011
J	Kumar, Aditya; Ojha, Saurav	Light and stable LiN4(=1-5) cluster	INTERNATIONAL JOURNAL OF HYDROGEN ENERGY	[Kumar, Aditya] Chhatrapati Shivaji Maharaj, Mumbai, India		73	2	2	12	12	0360-3199	1879-3487	FEB 8	2022	<a href="http://dx.doi.org/10.1016/j.ijhydene.2022.02.001">http://dx.doi.org/10.1016/j.ijhydene.2022.02.001</a>	Chemistry		Green Sub	WOS:0007524669000006
J	Jagadeesh Kumar, Mamidala	Digital University - Indian Education	ETE TECHNICAL REVIEW	[Jagadeesh Kumar, Mamidala]		0	0	0	0	0	0256-4602	0974-5971	JAN 2	2022	<a href="http://dx.doi.org/10.1016/j.ete.2022.01.001">http://dx.doi.org/10.1016/j.ete.2022.01.001</a>	Engineering		Bronze	WOS:0007893082000002
J	Kumar, Brijesh; Kaur, Charan	Tracing the Evolution of Plant Glyoxalase I	ANTIOXIDANTS	[Kumar, Brijesh; Kaur, Charan]		54	3	3	0	1	2076-3921		MAY	2022	<a href="http://dx.doi.org/10.3390/antiox11050001">http://dx.doi.org/10.3390/antiox11050001</a>	Biochemistry	33922426	Green Pub	WOS:0006533750000001
J	Pandey, Achyt; Chaturvedi, U	Reductive metabolites of curcumin in the treatment of COVID-19	HELVON	[Pandey, Achyt; Chaturvedi, U]	Somvanshi, P	88	14	14	8	13	2405-8440		NOV	2020	<a href="http://dx.doi.org/10.1016/j.helvon.2020.11.001">http://dx.doi.org/10.1016/j.helvon.2020.11.001</a>	Multi-disciplinary Sciences	33241148	gold, Green	WOS:0005982230000004
J	Uddin, Amad; Singh, Vigyas	Identification and structure-activity relationship of ZnO	BIOORGANIC CHEMISTRY	[Uddin, Amad; Ifan, Ibrahim]	Mohammed, T	59	6	6	2	6	0045-2068	1090-2120	OCT	2020	<a href="http://dx.doi.org/10.1016/j.bioorg.2020.10.001">http://dx.doi.org/10.1016/j.bioorg.2020.10.001</a>	Biochemistry	32763521	Green Sub	WOS:0005757905000001
J	Sajadi, Payam; Singh, Amit	Multivariate statistical analysis of relationship between ZnO and CuO	GEOCARTE INTERNATIONAL	[Sajadi, Payam; Singh, Amit]		73	5	5	1	6	1010-6049	1752-0762	MAR 16	2021	<a href="http://dx.doi.org/10.1016/j.gi.2021.03.001">http://dx.doi.org/10.1016/j.gi.2021.03.001</a>	Environmental Science		Green Sub	WOS:0004722630000001
J	Suresh, Niraja; Nima, Maishah	VEGETATION MECHANISMS PROVIDE PROTECTION TO SOIL	AMERICAN JOURNAL OF TROPICAL MEDICINE AND PUBLIC HEALTH	[Suresh, Niraja; Nima, Maishah]		0	0	0	0	1	0002-9637	1476-1645		2019	<a href="http://dx.doi.org/10.1186/s12918-019-0001-0">http://dx.doi.org/10.1186/s12918-019-0001-0</a>	Public, Environmental Health		Green Sub	WOS:0005073645036007
J	Ghose, Sampa; Biswas, Sub	Dynamic Hyaluronan drives liver endoplasmic reticulum stress	BMC CANCER	[Ghose, Sampa] All India Institute of Medical Sciences, New Delhi, India	Biswas, Subhojit	70	9	10	2	4	1471-2407		JUN 11	2018	<a href="http://dx.doi.org/10.1186/s12918-018-0001-0">http://dx.doi.org/10.1186/s12918-018-0001-0</a>	Oncology	29890947	Green Pub	WOS:0004353786000001
J	Pandey, Preeti; Verma, Vijay	Screening of E. coli beta-clamp inhibitor	ANTIBIOTICS-BASEL	[Pandey, Preeti; Gourin, Verma, Vijay]		37	1	1	1	5	2079-6382		MAR	2018	<a href="http://dx.doi.org/10.3390/antib7030001">http://dx.doi.org/10.3390/antib7030001</a>	Infectious Diseases	29324718	Green Pub	WOS:0004285478000005
J	Jaglan, Naveen; Kanaujia, Binod	Design of band-notched antenna with wideband characteristics	INTERNATIONAL JOURNAL OF ELECTRONICS	[Jaglan, Naveen; Gupta, Jaglan, Naveen]</															

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categories	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Khatri, Aanchal; Kumar, Sushil	Towards green computing in wireless	INTERNATIONAL JOURNAL OF COMMUNICATI	[Khatri, Aanchal; Kumar, Sushil]	[Kaiwartya, On Singh, Aditi]	27	29	29	0	9	1074-5351	1099-1131	MAY 10	2018	<a href="http://dx.doi.org/10.1016/j.ijcom.2018.05.001">http://dx.doi.org/10.1016/j.ijcom.2018.05.001</a>	Engineering		Green Acc	WOS:000428848600013
J	Verma, Sharad; Goyal, Sukrit	Structural investigations on mechanis	PLOS ONE	[Verma, Sharad; Goyal, Sukrit]	[Singh, Aditi]	49	3	3	3	8	1932-6203		FEB 1	2018	<a href="http://dx.doi.org/10.1371/journal.pone.0193263">http://dx.doi.org/10.1371/journal.pone.0193263</a>	Multidiscipl	29389942	gold, Green	WOS:000423793400008
J	Pramanik, Malay; Paudel, Uttam	Predicting climate change impacts on	CLIMATE RISK MANAGEMENT	[Pramanik, Malay; Paudel, Uttam]	[Pramanik, Malay]	78	43	46	2	9	2212-0963			2018	<a href="http://dx.doi.org/10.1016/j.crm.2018.05.001">http://dx.doi.org/10.1016/j.crm.2018.05.001</a>	Environmen		gold	WOS:000425689000009
J	Srivastava, Niraj Kumar; Yadav, Kaur, Rajveer; Gupta, M.; Kulkarni, Pratik	Abnormal lipid metabolism in skeletal	MAGNETIC RESONANCE IMAGING	[Srivastava, Niraj Kumar; Yadav, Kaur, Rajveer; Gupta, M.; Kulkarni, Pratik]	[SRIVASTAVA, NIRAJ KUMAR]	67	25	26	0	5	0730-725X	1873-5894	MAY 1	2017	<a href="http://dx.doi.org/10.1016/j.mri.2017.05.001">http://dx.doi.org/10.1016/j.mri.2017.05.001</a>	Radiology	28069416		WOS:000398008700022
J	Priyanka, Priyanka; Sharma, Pateel, Manvendra; Kumar, Ravi	Structural and electronic behavior of	PHYSICA SCRIPTA	[Priyanka, Priyanka; Sharma, Pateel, Manvendra; Kumar, Ravi]	[Kuriya, Pawan]	48	1	1	2	2	0031-8949	1402-4896	JUL 1	2022	<a href="http://dx.doi.org/10.1016/j.physa.2022.05.001">http://dx.doi.org/10.1016/j.physa.2022.05.001</a>	Physics, M			WOS:000807176600001
J	Pateel, Manvendra; Kumar, Ravi; Trivedi, Mudit; Kadambi, Harish	E2F1-induced lncRNA, EMSLR regulat	SCIENTIFIC REPORTS	[Pateel, Manvendra; Kumar, Ravi; Trivedi, Mudit; Kadambi, Harish]	[Mohan, Dinesh]	86	14	14	16	26	0013-9351	1096-0953	OCT 2	2021	<a href="http://dx.doi.org/10.1038/s41598-021-00111-1">http://dx.doi.org/10.1038/s41598-021-00111-1</a>	Multidiscipl	35169159	Green Pub	WOS:000756701900040
J	Trivedi, Mudit; Kadambi, Harish; Tanwir, Sameena E.; Akmal, Das, Priyanka; Lakra, Nita; Ali, S. Nawaz; Dubey, Jyoti	Ciprofloxacin and acetaminophen sor	ENVIRONMENTAL RESEARCH	[Trivedi, Mudit; Kadambi, Harish; Tanwir, Sameena E.; Akmal, Das, Priyanka; Lakra, Nita; Ali, S. Nawaz; Dubey, Jyoti]		8	0	0	0	1	0971-9458	0973-0753	MAY 2	2021	<a href="http://dx.doi.org/10.1016/j.envres.2021.105500">http://dx.doi.org/10.1016/j.envres.2021.105500</a>	Environmen	33965387		WOS:000703863500001
J	Tanwir, Sameena E.; Akmal, Das, Priyanka; Lakra, Nita; Ali, S. Nawaz; Dubey, Jyoti	Cytokines Improve Shoot Regenerati	IN VITRO CELLULAR & DEVELOPMENTAL BIO	[Tanwir, Sameena E.; Akmal, Das, Priyanka; Lakra, Nita; Ali, S. Nawaz; Dubey, Jyoti]		0	0	0	0	0	1071-2690	1543-706X	JUN 2	2020	<a href="http://dx.doi.org/10.1007/s12015-020-00001-1">http://dx.doi.org/10.1007/s12015-020-00001-1</a>	Cell Biolog			WOS:000554619700057
J	Das, Priyanka; Lakra, Nita; Ali, S. Nawaz; Dubey, Jyoti	A unique bZIP transcription factor imp	RICE	[Das, Priyanka; Lakra, Nita; Ali, S. Nawaz; Dubey, Jyoti]	[Pareek, Ashwini]	64	28	30	4	17	1939-8425	1939-8433	AUG 2	2019	<a href="http://dx.doi.org/10.1186/s12284-019-00001-1">http://dx.doi.org/10.1186/s12284-019-00001-1</a>	Agronomy	31375941	Green Pub	WOS:000480394100001
J	Faye, J. P. L.; Kiselev, M. N.; Kumar, Sanjeev; Karmeshu, Sharan, Ashutosh; Sorli, Pradeep; Debolin, Goyal; Goswami, M. M.; Shukla, Roopa; Ramu, Dandugudumu; Jain, Kumar, Mamidala Jagadeesh; Sirohi, Anshu; Saha, Surabhi	Phase diagram of the Hubbard-Kondo	PHYSICAL REVIEW B	[Faye, J. P. L.; Kiselev, M. N.; Kumar, Sanjeev; Karmeshu, Sharan, Ashutosh; Sorli, Pradeep; Debolin, Goyal; Goswami, M. M.; Shukla, Roopa; Ramu, Dandugudumu; Jain, Kumar, Mamidala Jagadeesh; Sirohi, Anshu; Saha, Surabhi]	[Kumar, Mamidala Jagadeesh]	41	3	3	0	5	2469-9950	2469-9969	JUN 28	2018	<a href="http://dx.doi.org/10.1103/PhysRevB.98.045111">http://dx.doi.org/10.1103/PhysRevB.98.045111</a>	Materials S		Green Sub	WOS:000436636700003
J	Kumar, Sanjeev; Karmeshu, Sharan, Ashutosh; Sorli, Pradeep; Debolin, Goyal; Goswami, M. M.; Shukla, Roopa; Ramu, Dandugudumu; Jain, Kumar, Mamidala Jagadeesh; Sirohi, Anshu; Saha, Surabhi	Characterizing ISI and sub-threshold	BIOSYSTEMS	[Kumar, Sanjeev; Karmeshu, Sharan, Ashutosh; Sorli, Pradeep; Debolin, Goyal; Goswami, M. M.; Shukla, Roopa; Ramu, Dandugudumu; Jain, Kumar, Mamidala Jagadeesh; Sirohi, Anshu; Saha, Surabhi]		39	0	0	0	6	0303-2647	1872-8324	APR 2	2018	<a href="http://dx.doi.org/10.1016/j.biosystems.2018.04.001">http://dx.doi.org/10.1016/j.biosystems.2018.04.001</a>	Biology, M	29505794		WOS:000439090000005
J	Sharan, Ashutosh; Sorli, Pradeep; Debolin, Goyal; Goswami, M. M.; Shukla, Roopa; Ramu, Dandugudumu; Jain, Kumar, Mamidala Jagadeesh; Sirohi, Anshu; Saha, Surabhi	Mapping the Two-component system	SCIENTIFIC REPORTS	[Sharan, Ashutosh; Sorli, Pradeep; Debolin, Goyal; Goswami, M. M.; Shukla, Roopa; Ramu, Dandugudumu; Jain, Kumar, Mamidala Jagadeesh; Sirohi, Anshu; Saha, Surabhi]	[Pareek, Ashwini]	75	22	23	2	12	2045-2322		AUG 24	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00001-1">http://dx.doi.org/10.1038/s41598-017-00001-1</a>	Multidiscipl	28839155	Green Pub	WOS:000408441600011
J	Goswami, M. M.; Shukla, Roopa; Ramu, Dandugudumu; Jain, Kumar, Mamidala Jagadeesh; Sirohi, Anshu; Saha, Surabhi	SGSAR modeling and combinatorial	COMPUTATIONAL BIOLOGY AND CHEMIS	[Goswami, M. M.; Shukla, Roopa; Ramu, Dandugudumu; Jain, Kumar, Mamidala Jagadeesh; Sirohi, Anshu; Saha, Surabhi]	[Goswami, M. M.]	22	1	1	0	10	1476-9271	1476-928X	AUG 1	2017	<a href="http://dx.doi.org/10.1007/s12041-017-00001-1">http://dx.doi.org/10.1007/s12041-017-00001-1</a>	Biology, Cc	28420545		WOS:000407403300001
J	Yadav, Amit K.; Gulati, Payal; Deepa, Nohwal; Bhawna; Pooja, Verma; Shalini; Ishfaq, A.; Qureshi, S.; Farooq, Avijit; Paul, Pintu; Saha, Ibrahim; Abdallah Mohamma; Bhowal, Bidisha; Singh-Pareek, Karan; Murgesan, Arumugam; Aftren, Sumbul; Kirees, Darsh; Ningthouang, Ramesh K.; Joshi, Pujala; Ravi Kumar; Schneijder, S. Yadav; Saurabh; Dwivedi, Verma, Sharad; Singh, Aditi; Kumar, Sanjeev; Sharma, Raj; Chirom, Kellash; Malik, Md Zuhair; Kumar, Aditya; Ojha, Saurav; Singh, Kulwinder; Kaur, Manj; Mishra, Arti; Gupta, Bubut; Prasad, Rajendra; Balta, Elis; Chakraborti, Suman; Das, Divy; Kumar, Mamidala Jagadeesh; Jaglan, Naveen; Kanaugja, Binay; Verma, Jyoti; Hasan, Abdul; Bai, Pinky; Kumar, Sushil; Akshay, Balkrishna; Acharya; Sirha; Kumar, Sanjeev; Shukla, J.; Harris-White, Barbara; Mishra, Virendra; Nagal, Varun; Jha, Saroj Kumar; Sharma, M. Singh; Gurdeep; Saxena, Raj; Subba, Ashish; Tomar, Surabhi; Babuta, Mrigya; Banerjee, Atanu; Moreno, Akshay; Chakravarty, Sujoy; Mishra, Genta; Adisaleel; Lohiyal, Lakra, Nita; Kaur, Charanpreet; Rao, Neethi V.; Downey, Lau; Lakra, Nita; Kaur, Charanpreet; Sharma, Rahul; Sharma, Bh	Fabrication of alkoxysilane substituted	TALANTA	[Yadav, Amit K.; Gulati, Payal; Deepa, Nohwal; Bhawna; Pooja, Verma; Shalini; Ishfaq, A.; Qureshi, S.; Farooq, Avijit; Paul, Pintu; Saha, Ibrahim; Abdallah Mohamma; Bhowal, Bidisha; Singh-Pareek, Karan; Murgesan, Arumugam; Aftren, Sumbul; Kirees, Darsh; Ningthouang, Ramesh K.; Joshi, Pujala; Ravi Kumar; Schneijder, S. Yadav; Saurabh; Dwivedi, Verma, Sharad; Singh, Aditi; Kumar, Sanjeev; Sharma, Raj; Chirom, Kellash; Malik, Md Zuhair; Kumar, Aditya; Ojha, Saurav; Singh, Kulwinder; Kaur, Manj; Mishra, Arti; Gupta, Bubut; Prasad, Rajendra; Balta, Elis; Chakraborti, Suman; Das, Divy; Kumar, Mamidala Jagadeesh; Jaglan, Naveen; Kanaugja, Binay; Verma, Jyoti; Hasan, Abdul; Bai, Pinky; Kumar, Sushil; Akshay, Balkrishna; Acharya; Sirha; Kumar, Sanjeev; Shukla, J.; Harris-White, Barbara; Mishra, Virendra; Nagal, Varun; Jha, Saroj Kumar; Sharma, M. Singh; Gurdeep; Saxena, Raj; Subba, Ashish; Tomar, Surabhi; Babuta, Mrigya; Banerjee, Atanu; Moreno, Akshay; Chakravarty, Sujoy; Mishra, Genta; Adisaleel; Lohiyal, Lakra, Nita; Kaur, Charanpreet; Rao, Neethi V.; Downey, Lau; Lakra, Nita; Kaur, Charanpreet; Sharma, Rahul; Sharma, Bh	[YADAV, AMIT K.; GULATI, PAYAL; DEEPA, NOHWAL; BHAWNA; POOJA, VERMA; SHALINI; ISHFAQ, A.; QURESHI, S.; FAROOQ, AVIJIT; PAUL, PINTU; SAHA, IBRAHIM; ABDALLAH MOHAMMA; BHOWAL, BIDISHA; SINGH-PAREEK, KARAN; MURGESAN, ARUMUGAM; AFTREN, SUMBUL; KIREES, DARSH; NINGTHOUANG, RAMESH K.; JOSHI, PUJALA; RAVI KUMAR; SCHNEIJDER, S. YADAV; SAURABH; DWIVEDI, VERMA, SHARAD; SINGH, ADITI; KUMAR, SANJEEV; SHARMA, RAJ; CHIROM, KELLASH; MALIK, MD ZUHAIR; KUMAR, ADITYA; OJHA, SAURAV; SINGH, KULWINDER; KAUR, MANJ; MISHRA, ARTI; GUPTA, BUBUT; PRASAD, RAJENDRA; BALTA, ELIS; CHAKRABORTI, SUMAN; DAS, DIVY; KUMAR, MAMIDALA JAGADEESH; JAGLAN, NAVEEN; KANAUGJA, BINAY; VERMA, JYOTI; HASAN, ABDUL; BAI, PINKY; KUMAR, SUSHIL; AKSHAY, BALKRISHNA; ACHARYA; SIRHA; KUMAR, SANJEEV; SHUKLA, J.; HARRIS-WHITE, BARBARA; MISHRA, VIRENDRA; NAGAL, VARUN; JHA, SAROJ KUMAR; SHARMA, M. SINGH; GURDEEP; SAXENA, RAJ; SUBBA, ASHISH; TOMAR, SURABHI; BABUTA, MRIGYA; BANERJEE, ATANU; MORENO, AKSHAY; CHAKRAVARTY, SUJOY; MISHRA, GENTA; ADISALEEL; LOHIYAL, LAKRA, NITA; KAUR, CHARANPREET; RAO, NEETHI V.; DOWNEY, LAU; LAKRA, NITA; KAUR, CHARANPREET; SHARMA, RAHUL; SHARMA, BH	[YADAV, AMIT K.; GULATI, PAYAL; DEEPA, NOHWAL; BHAWNA; POOJA, VERMA; SHALINI; ISHFAQ, A.; QURESHI, S.; FAROOQ, AVIJIT; PAUL, PINTU; SAHA, IBRAHIM; ABDALLAH MOHAMMA; BHOWAL, BIDISHA; SINGH-PAREEK, KARAN; MURGESAN, ARUMUGAM; AFTREN, SUMBUL; KIREES, DARSH; NINGTHOUANG, RAMESH K.; JOSHI, PUJALA; RAVI KUMAR; SCHNEIJDER, S. YADAV; SAURABH; DWIVEDI, VERMA, SHARAD; SINGH, ADITI; KUMAR, SANJEEV; SHARMA, RAJ; CHIROM, KELLASH; MALIK, MD ZUHAIR; KUMAR, ADITYA; OJHA, SAURAV; SINGH, KULWINDER; KAUR, MANJ; MISHRA, ARTI; GUPTA, BUBUT; PRASAD, RAJENDRA; BALTA, ELIS; CHAKRABORTI, SUMAN; DAS, DIVY; KUMAR, MAMIDALA JAGADEESH; JAGLAN, NAVEEN; KANAUGJA, BINAY; VERMA, JYOTI; HASAN, ABDUL; BAI, PINKY; KUMAR, SUSHIL; AKSHAY, BALKRISHNA; ACHARYA; SIRHA; KUMAR, SANJEEV; SHUKLA, J.; HARRIS-WHITE, BARBARA; MISHRA, VIRENDRA; NAGAL, VARUN; JHA, SAROJ KUMAR; SHARMA, M. SINGH; GURDEEP; SAXENA, RAJ; SUBBA, ASHISH; TOMAR, SURABHI; BABUTA, MRIGYA; BANERJEE, ATANU; MORENO, AKSHAY; CHAKRAVARTY, SUJOY; MISHRA, GENTA; ADISALEEL; LOHIYAL, LAKRA, NITA; KAUR, CHARANPREET; RAO, NEETHI V.; DOWNEY, LAU; LAKRA, NITA; KAUR, CHARANPREET; SHARMA, RAHUL; SHARMA, BH	[YADAV, AMIT K.; GULATI, PAYAL; DEEPA, NOHWAL; BHAWNA; POOJA, VERMA; SHALINI; ISHFAQ, A.; QURESHI, S.; FAROOQ, AVIJIT; PAUL, PINTU; SAHA, IBRAHIM; ABDALLAH MOHAMMA; BHOWAL, BIDISHA; SINGH-PAREEK, KARAN; MURGESAN, ARUMUGAM; AFTREN, SUMBUL; KIREES, DARSH; NINGTHOUANG, RAMESH K.; JOSHI, PUJALA; RAVI KUMAR; SCHNEIJDER, S. YADAV; SAURABH; DWIVEDI, VERMA, SHARAD; SINGH, ADITI; KUMAR, SANJEEV; SHARMA, RAJ; CHIROM, KELLASH; MALIK, MD ZUHAIR; KUMAR, ADITYA; OJHA, SAURAV; SINGH, KULWINDER; KAUR, MANJ; MISHRA, ARTI; GUPTA, BUBUT; PRASAD, RAJENDRA; BALTA, ELIS; CHAKRABORTI, SUMAN; DAS, DIVY; KUMAR, MAMIDALA JAGADEESH; JAGLAN, NAVEEN; KANAUGJA, BINAY; VERMA, JYOTI; HASAN, ABDUL; BAI, PINKY; KUMAR, SUSHIL; AKSHAY, BALKRISHNA; ACHARYA; SIRHA; KUMAR, SANJEEV; SHUKLA, J.; HARRIS-WHITE, BARBARA; MISHRA, VIRENDRA; NAGAL, VARUN; JHA, SAROJ KUMAR; SHARMA, M. SINGH; GURDEEP; SAXENA, RAJ; SUBBA, ASHISH; TOMAR, SURABHI; BABUTA, MRIGYA; BANERJEE, ATANU; MORENO, AKSHAY; CHAKRAVARTY, SUJOY; MISHRA, GENTA; ADISALEEL; LOHIYAL, LAKRA, NITA; KAUR, CHARANPREET; RAO, NEETHI V.; DOWNEY, LAU; LAKRA, NITA; KAUR, CHARANPREET; SHARMA, RAHUL; SHARMA, BH	[YADAV, AMIT K.; GULATI, PAYAL; DEEPA, NOHWAL; BHAWNA; POOJA, VERMA; SHALINI; ISHFAQ, A.; QURESHI, S.; FAROOQ, AVIJIT; PAUL, PINTU; SAHA, IBRAHIM; ABDALLAH MOHAMMA; BHOWAL, BIDISHA; SINGH-PAREEK, KARAN; MURGESAN, ARUMUGAM; AFTREN, SUMBUL; KIREES, DARSH; NINGTHOUANG, RAMESH K.; JOSHI, PUJALA; RAVI KUMAR; SCHNEIJDER, S. YADAV; SAURABH; DWIVEDI, VERMA, SHARAD; SINGH, ADITI; KUMAR, SANJEEV; SHARMA, RAJ; CHIROM, KELLASH; MALIK, MD ZUHAIR; KUMAR, ADITYA; OJHA, SAURAV; SINGH, KULWINDER; KAUR, MANJ; MISHRA, ARTI; GUPTA, BUBUT; PRASAD, RAJENDRA; BALTA, ELIS; CHAKRABORTI, SUMAN; DAS, DIVY; KUMAR, MAMIDALA JAGADEESH; JAGLAN, NAVEEN; KANAUGJA, BINAY; VERMA, JYOTI; HASAN, ABDUL; BAI, PINKY; KUMAR, SUSHIL; AKSHAY, BALKRISHNA; ACHARYA; SIRHA; KUMAR, SANJEEV; SHUKLA, J.; HARRIS-WHITE, BARBARA; MISHRA, VIRENDRA; NAGAL, VARUN; JHA, SAROJ KUMAR; SHARMA, M. SINGH; GURDEEP; SAXENA, RAJ; SUBBA, ASHISH; TOMAR, SURABHI; BABUTA, MRIGYA; BANERJEE, ATANU; MORENO, AKSHAY; CHAKRAVARTY, SUJOY; MISHRA, GENTA; ADISALEEL; LOHIYAL, LAKRA, NITA; KAUR, CHARANPREET; RAO, NEETHI V.; DOWNEY, LAU; LAKRA, NITA; KAUR, CHARANPREET; SHARMA, RAHUL; SHARMA, BH	[YADAV, AMIT K.; GULATI, PAYAL; DEEPA, NOHWAL; BHAWNA; POOJA, VERMA; SHALINI; ISHFAQ, A.; QURESHI, S.; FAROOQ, AVIJIT; PAUL, PINTU; SAHA, IBRAHIM; ABDALLAH MOHAMMA; BHOWAL, BIDISHA; SINGH-PAREEK, KARAN; MURGESAN, ARUMUGAM; AFTREN, SUMBUL; KIREES, DARSH; NINGTHOUANG, RAMESH K.; JOSHI, PUJALA; RAVI KUMAR; SCHNEIJDER, S. YADAV; SAURABH; DWIVEDI, VERMA, SHARAD; SINGH, ADITI; KUMAR, SANJEEV; SHARMA, RAJ; CHIROM, KELLASH; MALIK, MD ZUHAIR; KUMAR, ADITYA; OJHA, SAURAV; SINGH, KULWINDER; KAUR, MANJ; MISHRA, ARTI; GUPTA, BUBUT; PRASAD, RAJENDRA; BALTA, ELIS; CHAKRABORTI, SUMAN; DAS, DIVY; KUMAR, MAMIDALA JAGADEESH; JAGLAN, NAVEEN; KANAUGJA, BINAY; VERMA, JYOTI; HASAN, ABDUL; BAI, PINKY; KUMAR, SUSHIL; AKSHAY, BALKRISHNA; ACHARYA; SIRHA; KUMAR, SANJEEV; SHUKLA, J.; HARRIS-WHITE, BARBARA; MISHRA, VIRENDRA; NAGAL, VARUN; JHA, SAROJ KUMAR; SHARMA, M. SINGH; GURDEEP; SAXENA, RAJ; SUBBA, ASHISH; TOMAR, SURABHI; BABUTA, MRIGYA; BANERJEE, ATANU; MORENO, AKSHAY; CHAKRAVARTY, SUJOY; MISHRA, GENTA; ADISALEEL; LOHIYAL, LAKRA, NITA; KAUR, CHARANPREET; RAO, NEETHI V.; DOWNEY, LAU; LAKRA, NITA; KAUR, CHARANPREET; SHARMA, RAHUL; SHARMA, BH	[YADAV, AMIT K.; GULATI, PAYAL; DEEPA, NOHWAL; BHAWNA; POOJA, VERMA; SHALINI; ISHFAQ, A.; QURESHI, S.; FAROOQ, AVIJIT; PAUL, PINTU; SAHA, IBRAHIM; ABDALLAH MOHAMMA; BHOWAL, BIDISHA; SINGH-PAREEK, KARAN; MURGESAN, ARUMUGAM; AFTREN, SUMBUL; KIREES, DARSH; NINGTHOUANG, RAMESH K.; JOSHI, PUJALA; RAVI KUMAR; SCHNEIJDER, S. YADAV; SAURABH; DWIVEDI, VERMA, SHARAD; SINGH, ADITI; KUMAR, SANJEEV; SHARMA, RAJ; CHIROM, KELLASH; MALIK, MD ZUHAIR; KUMAR, ADITYA; OJHA, SAURAV; SINGH, KULWINDER; KAUR, MANJ; MISHRA, ARTI; GUPTA, BUBUT; PRASAD, RAJENDRA; BALTA, ELIS; CHAKRABORTI, SUMAN; DAS, DIVY; KUMAR, MAMIDALA JAGADEESH; JAGLAN, NAVEEN; KANAUGJA, BINAY; VERMA, JYOTI; HASAN, ABDUL; BAI, PINKY; KUMAR, SUSHIL; AKSHAY, BALKRISHNA; ACHARYA; SIRHA; KUMAR, SANJEEV; SHUKLA, J.; HARRIS-WHITE, BARBARA; MISHRA, VIRENDRA; NAGAL, VARUN; JHA, SAROJ KUMAR; SHARMA, M. SINGH; GURDEEP; SAXENA, RAJ; SUBBA, ASHISH; TOMAR, SURABHI; BABUTA, MRIGYA; BANERJEE, ATANU; MORENO, AKSHAY; CHAKRAVARTY, SUJOY; MISHRA, GENTA; ADISALEEL; LOHIYAL, LAKRA, NITA; KAUR, CHARANPREET; RAO, NEETHI V.; DOWNEY, LAU; LAKRA, NITA; KAUR, CHARANPREET; SHARMA, RAHUL; SHARMA, BH	[YADAV, AMIT K.; GULATI, PAYAL; DEEPA, NOHWAL; BHAWNA; POOJA, VERMA; SHALINI; ISHFAQ, A.; QURESHI, S.; FAROOQ, AVIJIT; PAUL, PINTU; SAHA, IBRAHIM; ABDALLAH MOHAMMA; BHOWAL, BIDISHA; SINGH-PAREEK, KARAN; MURGESAN, ARUMUGAM; AFTREN, SUMBUL; KIREES, DARSH; NINGTHOUANG, RAMESH K.; JOSHI, PUJALA; RAVI KUMAR; SCHNEIJDER, S. YADAV; SAURABH; DWIVEDI, VERMA, SHARAD; SINGH, ADITI; KUMAR, SANJEEV; SHARMA, RAJ; CHIROM, KELLASH; MALIK, MD ZUHAIR; KUMAR, ADITYA; OJHA, SAURAV; SINGH, KULWINDER; KAUR, MANJ; MISHRA, ARTI; GUPTA, BUBUT; PRASAD, RAJENDRA; BALTA, ELIS; CHAKRABORTI, SUMAN; DAS, DIVY; KUMAR, MAMIDALA JAGADEESH; JAGLAN, NAVEEN; KANAUGJA, BINAY; VERMA, JYOTI; HASAN, ABDUL; BAI, PINKY; KUMAR, SUSHIL; AKSHAY, BALKRISHNA; ACHARYA; SIRHA; KUMAR, SANJEEV; SHUKLA, J.; HARRIS-WHITE, BARBARA; MISHRA, VIRENDRA; NAGAL, VARUN; JHA, SAROJ KUMAR; SHARMA, M. SINGH; GURDEEP; SAXENA, RAJ; SUBBA, ASHISH; TOMAR, SURABHI; BABUTA, MRIGYA; BANERJEE, ATANU; MORENO, AKSHAY; CHAKRAVARTY, SUJOY; MISHRA, GENTA; ADISALEEL; LOHIYAL, LAKRA, NITA; KAUR, CHARANPREET; RAO, NEETHI V.; DOWNEY, LAU; LAKRA, NITA; KAUR, CHARANPREET; SHARMA, RAHUL; SHARMA, BH	[YADAV, AMIT K.; GULATI, PAYAL; DEEPA, NOHWAL; BHAWNA; POOJA, VERMA; SHALINI; ISHFAQ, A.; QURESHI, S.; FAROOQ, AVIJIT; PAUL, PINTU; SAHA, IBRAHIM; ABDALLAH MOHAMMA; BHOWAL, BIDISHA; SINGH-PAREEK, KARAN; MURGESAN, ARUMUGAM; AFTREN, SUMBUL; KIREES, DARSH; NINGTHOUANG, RAMESH K.; JOSHI, PUJALA; RAVI KUMAR; SCHNEIJDER, S. YADAV; SAURABH; DWIVEDI, VERMA, SHARAD; SINGH, ADITI; KUMAR, SANJEEV; SHARMA, RAJ; CHIROM, KELLASH; MALIK, MD ZUHAIR; KUMAR, ADITYA; OJHA, SAURAV; SINGH, KULWINDER; KAUR, MANJ; MISHRA, ARTI; GUPTA, BUBUT; PRASAD, RAJENDRA; BALTA, ELIS; CHAKRABORTI, SUMAN; DAS, DIVY; KUMAR, MAMIDALA JAGADEESH; JAGLAN, NAVEEN; KANAUGJA, BINAY; VERMA, JYOTI; HASAN, ABDUL; BAI, PINKY; KUMAR, SUSHIL; AKSHAY, BALKRISHNA; ACHARYA; SIRHA; KUMAR, SANJEEV; SHUKLA, J.; HARRIS-WHITE, BARBARA; MISHRA, VIRENDRA; NAGAL, VARUN; JHA, SAROJ KUMAR; SHARMA, M. SINGH; GURDEEP; SAXENA, RAJ; SUBBA, ASHISH; TOMAR, SURABHI; BABUTA, MRIGYA; BANERJEE, ATANU; MORENO, AKSHAY; CHAKRAVARTY, SUJOY; MISHRA, GENTA; ADISALEEL; LOHIYAL, LAKRA, NITA; KAUR, CHARANPREET; RAO, NEETHI V.; DOWNEY, LAU; LAKRA, NITA; KAUR, CHARANPREET; SHARMA, RAHUL; SHARMA, BH	[YADAV, AMIT K.; GULATI, PAYAL; DEEPA, NOHWAL; BHAWNA; POOJA, VERMA; SHALINI; ISHFAQ, A.; QURESHI, S.; FAROOQ, AVIJIT; PAUL, PINTU; SAHA, IBRAHIM; ABDALLAH MOHAMMA; BHOWAL, BIDISHA; SINGH-PAREEK, KARAN; MURGESAN, ARUMUGAM; AFTREN, SUMBUL; KIREES, DARSH; NINGTHOUANG, RAMESH K.; JOSHI, PUJALA; RAVI KUMAR; SCHNEIJDER, S. YADAV; SAURABH; DWIVEDI, VERMA, SHARAD; SINGH, ADITI; KUMAR, SANJEEV; SHARMA, RAJ; CHIROM, KELLASH; MALIK, MD ZUHAIR; KUMAR, ADITYA; OJHA, SAURAV; SINGH, KULWINDER; KAUR, MANJ; MISHRA, ARTI; GUPTA, BUBUT; PRASAD, RAJENDRA; BALTA, ELIS; CHAKRABORTI, SUMAN; DAS, DIVY; KUMAR, MAMIDALA JAGADEESH; JAGLAN, NAVEEN; KANAUGJA, BINAY; VERMA, JYOTI; HASAN, ABDUL; BAI, PINKY; KUMAR, SUSHIL; AKSHAY, BALKRISHNA; ACHARYA; SIRHA; KUMAR, SANJEEV; SHUKLA, J.; HARRIS-WHITE, BARBARA; MISHRA, VIRENDRA; NAGAL, VARUN; JHA, SAROJ KUMAR; SHARMA, M. SINGH; GURDEEP; SAXENA, RAJ; SUBBA, ASHISH; TOMAR, SURABHI; BABUTA, MRIGYA; BANERJEE, ATANU; MORENO, AKSHAY; CHAKRAVARTY, SUJOY; MISHRA, GENTA; ADISALEEL; LOHIYAL, LAKRA, NITA; KAUR, CHARANPREET; RAO, NEETHI V.; DOWNEY, LAU; LAKRA, NITA; KAUR, CHARANPREET; SHARMA, RAHUL; SHARMA, BH	[YADAV, AMIT K.; GULATI, PAYAL; DEEPA, NOHWAL; BHAWNA; POOJA, VERMA; SHALINI; ISHFAQ, A.; QURESHI, S.; FAROOQ, AVIJIT; PAUL, PINTU; SAHA, IBRAHIM; ABDALLAH MOHAMMA; BHOWAL, BIDISHA; SINGH-PAREEK, KARAN; MURGESAN, ARUMUGAM; AFTREN, SUMBUL; KIREES, DARSH; NINGTHOUANG, RAMESH K.; JOSHI, PUJALA; RAVI KUMAR; SCHNEIJDER, S. YADAV; SAURABH; DWIVEDI, VERMA, SHARAD; SINGH, ADITI; KUMAR, SANJEEV; SHARMA, RAJ; CHIROM, KELLASH; MALIK, MD ZUHAIR; KUMAR, ADITYA; OJHA, SAURAV; SINGH, KULWINDER; KAUR, MANJ; MISHRA, ARTI; GUPTA, BUBUT; PRASAD, RAJENDRA; BALTA, ELIS; CHAKRABORTI, SUMAN; DAS, DIVY; KUMAR, MAMIDALA JAGADEESH; JAGLAN, NAVEEN; KANAUGJA, BINAY; VERMA, JYOTI; HASAN, ABDUL; BAI, PINKY; KUMAR, SUSHIL; AKSHAY, BALKRISHNA; ACHARYA; SIRHA; KUMAR, SANJEEV; SHUKLA, J.; HARRIS-WHITE, BARBARA; MISHRA, VIRENDRA; NAGAL, VARUN; JHA, SAROJ KUMAR; SHARMA, M. SINGH; GURDEEP; SAXENA, RAJ; SUBBA, ASHISH; TOMAR, SURABHI; BABUTA, MRIGYA; BANERJEE, ATANU; MORENO, AKSHAY; CHAKRAVARTY, SUJOY; MISHRA, GENTA; ADISALEEL; LOHIYAL, LAKRA, NITA; KAUR, CHARANPREET; RAO, NEETHI V.; DOWNEY, LAU; LAKRA, NITA; KAUR, CHARANPREET; SHARMA, RAHUL; SHARMA, BH	[YADAV, AMIT K.; GULATI, PAYAL; DEEPA, NOHWAL; BHAWNA; POOJA, VERMA; SHALINI; ISHFAQ, A.; QURESHI, S.; FAROOQ, AVIJIT; PAUL, PINTU; SAHA, IBRAHIM; ABDALLAH MOHAMMA; BHOWAL, BIDISHA; SINGH-PAREEK, KARAN; MURGESAN, ARUMUGAM; AFTREN, SUMBUL; KIREES, DARSH; NINGTHOUANG, RAMESH K.; JOSHI, PUJALA; RAVI KUMAR; SCHNEIJDER, S. YADAV; SAURABH; DWIVEDI, VERMA, SHARAD; SINGH, ADITI; KUMAR, SANJEEV; SHARMA, RAJ; CHIROM, KELLASH; MALIK, MD ZUHAIR; KUMAR, ADITYA; OJHA, SAURAV; SINGH, KULWINDER; KAUR, MANJ; MISHRA, ARTI; GUPTA, BUBUT; PRASAD, RAJENDRA; BALTA, ELIS; CHAKRABORTI, SUMAN; DAS, DIVY; KUMAR, MAMIDALA JAGADEESH; JAGLAN, NAVEEN; KANAUGJA, BINAY; VERMA, JYOTI; HASAN, ABDUL; BAI, PINKY; KUMAR, SUSHIL; AKSHAY, BALKRISHNA; ACHARYA; SIRHA; KUMAR, SANJEEV; SHUKLA, J.; HARRIS-WHITE, BARBARA; MISHRA, VIRENDRA; NAGAL, VARUN; JHA, SAROJ KUMAR; SHARMA, M. SINGH; GURDEEP; SAXENA, RAJ; SUBBA, ASHISH; TOMAR, SURABHI; BABUTA, MRIGYA; BANERJEE, ATANU; MORENO, AKSHAY; CHAKRAVARTY, SUJOY; MISHRA, GENTA; ADISALEEL; LOHIYAL, LAKRA, NITA; KAUR, CHARANPREET; RAO, NEETHI V.; DOWNEY, LAU; LAKRA, NITA; KAUR, CHARANPREET; SHARMA, RAHUL; SHARMA, BH	[YADAV, AMIT K.; GULATI, PAYAL; DEEPA, NOHWAL; BHAWNA; POOJA, VERMA; SHALINI; ISHFAQ, A.; QURESHI, S.; FAROOQ, AVIJIT; PAUL, PINTU; SAHA, IBRAHIM; ABDALLAH MOHAMMA; BHOWAL, BIDISHA; SINGH-PAREEK, KARAN; MURGESAN, ARUMUGAM; AFTREN, SUMBUL; KIREES, DARSH; NINGTHOUANG, RAMESH K.; JOSHI, PUJALA; RAVI KUMAR; SCHNEIJDER, S. YADAV; SAURABH; DWIVEDI, VERMA, SHARAD; SINGH, ADITI; KUMAR, SANJEEV; SHARMA, RAJ; CHIROM, KELLASH; MALIK, MD ZUHAIR; KUMAR, ADITYA; OJHA, SAURAV; SINGH, KULWINDER; KAUR, MANJ; MISHRA, ARTI; GUPTA, BUBUT; PRASAD, RAJENDRA; BALTA, ELIS; CHAKRABORTI, SUMAN; DAS, DIVY; KUMAR, MAMIDALA JAGADEESH; JAGLAN, NAVEEN; KANAUGJA, BINAY; VERMA, JYOTI; HASAN, ABDUL; BAI, PINKY; KUMAR, SUSHIL; AKSHAY, BALKRISHNA; ACHARYA; SIRHA; KUMAR, SANJEEV; SHUKLA, J.; HARRIS-WHITE, BARBARA; MISHRA, VIRENDRA; NAGAL, VARUN; JHA, SAROJ KUMAR; SHARMA, M.			

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID	Cited Reference Count	Times Cited, WOS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Suresh, Niraja; Coppens, Ismael	VESICULAR SYSTEM OF ARTEMISININ	AMERICAN JOURNAL OF TROPICAL MEDICINE AND PUBLIC HEALTH	[Suresh, Niraja; Mbongo, Ismael]		0	0	0	0	0	0002-9637	1476-1645		2018		Public, Env			WOS:000461386603024
J	Pattnaik, Jyotsana; Priyadarshini, R.	Complex coacervation in charge transfer complex	ADVANCES IN COLLOID AND INTERFACE SCIENCE	[Pattnaik, Jyotsana] India	Bohdhar, Hima	128	37	38	9	88	0001-8686	1873-3727	DEC	2017	<a href="http://dx.doi.org/10.1016/j.cis.2017.12.001">http://dx.doi.org/10.1016/j.cis.2017.12.001</a>	Chemistry	29128042	Bronze	WOS:000418166300004
J	Kumar, M. Jagadeesh	What is in Store in the September-October	ETE TECHNICAL REVIEW	[Kumar, M. Jagadeesh]	KUMAR, M. JA	0	0	0	0	2	0025-4602	0974-5971		2017	<a href="http://dx.doi.org/10.1016/j.ete.2017.09.001">http://dx.doi.org/10.1016/j.ete.2017.09.001</a>	Engineering		Bronze	WOS:000408780200001
J	Agarwal, Megha; Dhanoa, J.S.	Construction of compact two-port terahertz waveguide	INTERNATIONAL JOURNAL OF COMMUNICATIONS, INFORMATION AND SIGNAL PROCESSING	[Agarwal, Megha; Dhanoa, J.S.]	Khandelwal, M	30	0	0	2	2	1074-5351	1099-1131	JUL 25	2022	<a href="http://dx.doi.org/10.1016/j.ijcisp.2022.07.001">http://dx.doi.org/10.1016/j.ijcisp.2022.07.001</a>	Engineering			WOS:000790128000001
J	Aravind, Vrinda; Girisanker, K.	Khadi Textiles, Women and Rural Development	TEXTILE-CLOTH AND CULTURE	[Aravind, Vrinda] Christ Church, GRISSAN		19	0	0	0	0	1475-9756	1751-8350		2017	<a href="http://dx.doi.org/10.1016/j.txc.2017.09.001">http://dx.doi.org/10.1016/j.txc.2017.09.001</a>	Humanities			WOS:000537400040001
J	Morya, Raj; Kumar, Madan; Kishore, S.	Biovalorization of lignin derived compounds	ENVIRONMENTAL TECHNOLOGY & INNOVATION	[Morya, Raj] Jawahar Institute of Chemical Technology, Morya, Raj		45	2	2	6	9	2352-1864		AUG	2021	<a href="http://dx.doi.org/10.1016/j.eti.2021.08.001">http://dx.doi.org/10.1016/j.eti.2021.08.001</a>	Biotechnology			WOS:000685038300022
J	Maharana, P.; Agrahoti, R.; Choudhary, R.	Changing Indian monsoon rainfall patterns	CLIMATE DYNAMICS	[Maharana, P.] Sri Sri University, Dimri, A. P. O.		35	7	7	0	6	0930-7575	1432-0894	NOV	2021	<a href="http://dx.doi.org/10.1007/s00382-021-01000-0">http://dx.doi.org/10.1007/s00382-021-01000-0</a>	Meteorology			WOS:000657440400003
J	Vishwakarma, Chandrashekhar; Singh, Priyada	Geochemical Characterization and Geochemical Modelling of Worn Proprietary	JOURNAL OF THE GEOLOGICAL SOCIETY OF INDIA	[Vishwakarma, Chandrashekhar; Singh, Priyada]		51	5	5	1	8	0016-7622	0974-6889	DEC	2018	<a href="http://dx.doi.org/10.1007/s40201-018-0000-0">http://dx.doi.org/10.1007/s40201-018-0000-0</a>	Geosciences			WOS:000451762900013
J	Banua, Rashmi; Koh, Benedek	Does financial education enhance financial literacy?	JOURNAL OF PENSION ECONOMICS & FINANCE	[Banua, Rashmi] Jawahar Institute of Chemical Technology, Banua, Rashmi		36	6	6	0	20	1474-7472	1475-3022	JUL	2018	<a href="http://dx.doi.org/10.1016/j.jpef.2018.07.001">http://dx.doi.org/10.1016/j.jpef.2018.07.001</a>	Business, Economics			WOS:000445587300002
J	Khattri, Arun; Sheikh, Nizam; Kumar, Ajay D	Mechanism of acquired resistance to carbapenemase in Klebsiella pneumoniae	JOURNAL OF CLINICAL ONCOLOGY	[Khattri, Arun] Univ Chicago, Chicago, IL		0	6	6	0	2	0732-183X	1527-7755	MAY 20	2018	<a href="http://dx.doi.org/10.1200/JCO.2017.35.35.4633">http://dx.doi.org/10.1200/JCO.2017.35.35.4633</a>	Oncology			WOS:000442916000523
J	Kaushal, Deepika; Kumar, Arun; Singh, Hari	Winter-time carbonaceous aerosols over Delhi: Source apportionment and health risk assessment	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	[Kaushal, Deepika; Kumar, Arun; Singh, Hari]		65	22	23	0	22	0944-1344	1614-7499	MAR	2018	<a href="http://dx.doi.org/10.1007/s11356-017-0000-0">http://dx.doi.org/10.1007/s11356-017-0000-0</a>	Environment	29305806		WOS:000427398200090
J	Wungampha, S.; Joshi, R.S.	Photosynthesis and salinity: are these two processes linked?	PHOTOSYNTHETICA	[Wungampha, S.; Joshi, R.S.]	JOSHI, ROHIT	184	39	41	27	90	0300-3604	1573-9058	MAR	2018	<a href="http://dx.doi.org/10.1007/s11133-017-0000-0">http://dx.doi.org/10.1007/s11133-017-0000-0</a>	Plant Sciences			WOS:000430309200006
J	Singh, Anshu; Awasthi, Anurag; Singh, Karan	Modeling and Analysis of Worm Propagation in Social Networks	WIRELESS PERSONAL COMMUNICATIONS	[Singh, Anshu; Awasthi, Anurag; Singh, Karan]		18	34	37	0	15	0929-6212	1572-834X	FEB	2018	<a href="http://dx.doi.org/10.1007/s11265-017-0000-0">http://dx.doi.org/10.1007/s11265-017-0000-0</a>	Telecommunications			WOS:000423342000036
J	Ujjwal, Sangeeta Rani; Pune, Ramaswamy	Emergence of chimeras through induction of gene conversion	PHYSICAL REVIEW E	[Ujjwal, Sangeeta Rani; Pune, Ramaswamy]		39	8	8	0	8	2470-0045	2470-0053	MAR 7	2017	<a href="http://dx.doi.org/10.1103/PhysRevE.155.033102">http://dx.doi.org/10.1103/PhysRevE.155.033102</a>	Physics, Fluids	28415241		WOS:000396039200009
J	Chaurasia, Praveen; Kanaujia, Brijendra K.	Analysis and design of double negative metamaterials	JOURNAL OF ELECTROMAGNETIC WAVES AND APPLICATIONS	[Chaurasia, Praveen; Kanaujia, Brijendra K.]	Khandelwal, M	47	0	0	0	0	0920-5071	1569-3937		2017	<a href="http://dx.doi.org/10.1080/15481057.2017.1383102">http://dx.doi.org/10.1080/15481057.2017.1383102</a>	Engineering			WOS:000415401300001
J	Atri, Aditya; Bansal, Ankit; Vimal, Vimal	De-CAPTCHA: A novel DFS based algorithm for CAPTCHA solving	COMPUTERS & ELECTRICAL ENGINEERING	[Atri, Aditya] Netaji Subhas Institute of Technology, Vimal, Vimal		25	1	1	0	0	0045-7906	1879-0755	JAN	2022	<a href="http://dx.doi.org/10.1016/j.compeleceng.2021.108000">http://dx.doi.org/10.1016/j.compeleceng.2021.108000</a>	Computer Science		Bronze	WOS:000766390600001
J	Singh, Bhupendra P.; Kumar, Manoj	Distribution of ring PAHs in particulate matter from Delhi	URBAN CLIMATE	[Singh, Bhupendra P.; Kumar, Manoj]		66	1	1	4	7	2212-0955		DEC	2021	<a href="http://dx.doi.org/10.1016/j.uclm.2021.100000">http://dx.doi.org/10.1016/j.uclm.2021.100000</a>	Environment			WOS:000720348600006
J	Mishra, Rakesh Kumar; Mukherjee, Saikat	Maturation of siRNA by strand separation	JOURNAL OF BIOMOLECULAR STRUCTURE & DYNAMICS	[Mishra, Rakesh Kumar; Mukherjee, Saikat]		67	0	0	2	5	0739-1102	1538-0254		2017	<a href="http://dx.doi.org/10.1016/j.jbs.2017.09.001">http://dx.doi.org/10.1016/j.jbs.2017.09.001</a>	Biochemistry	34726123	Green Sub	WOS:000713892600001
J	Vyas, Nidhi; Sen, Asmita; Kumar, Arun	Computational study of ammonia gene expression in Arabidopsis thaliana	INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY	[Vyas, Nidhi; Sen, Asmita; Kumar, Arun]		73	0	0	4	6	0020-7608	1097-461X	NOV 5	2021	<a href="http://dx.doi.org/10.1002/ijqc.40000">http://dx.doi.org/10.1002/ijqc.40000</a>	Chemistry			WOS:000674841500001
J	Singh, Hari; Srivastava, Kuna	A Planar Dual-Band Antenna for ISM Band	WIRELESS PERSONAL COMMUNICATIONS	[Singh, Hari; Srivastava, Kuna]	Kumar, Sachin	28	3	3	3	13	0929-6212	1572-834X	MAY	2021	<a href="http://dx.doi.org/10.1007/s11265-021-0000-0">http://dx.doi.org/10.1007/s11265-021-0000-0</a>	Telecommunications			WOS:000604499700001
J	Dhamija, Vanshika; Shukla, R.	Consistency in Vulnerability Assessment of Urban Areas	SUSTAINABILITY	[Dhamija, Vanshika; Shukla, R.]	Gomrot, Chrit	26	2	2	3	6	2071-1050		OCT	2020	<a href="http://dx.doi.org/10.3390/s12101600">http://dx.doi.org/10.3390/s12101600</a>	Green & Social	gold, Green		WOS:000506360210001
J	Birwal, Amit; Singh, Sanjeev	Low-profile 2.45 GHz MMIDiverters for Wireless Communication	JOURNAL OF ELECTROMAGNETIC WAVES AND APPLICATIONS	[Birwal, Amit] Univ Delhi, Kanaujia, Brij		26	9	9	2	9	0920-5071	1569-3937	JUN 12	2020	<a href="http://dx.doi.org/10.1080/15481057.2020.1800000">http://dx.doi.org/10.1080/15481057.2020.1800000</a>	Engineering			WOS:000532042300001
J	Chauhan, Neha; Shukla, R.	Assessing inherent vulnerability of farmland to climate change	ENVIRONMENTAL DEVELOPMENT	[Chauhan, Neha; Shukla, R.]	Chauhan, Neha	111	9	9	2	5	2211-4645	2211-4653	MAR	2020	<a href="http://dx.doi.org/10.1016/j.envdev.2020.03.001">http://dx.doi.org/10.1016/j.envdev.2020.03.001</a>	Environment			WOS:000502030200016
J	Srivastava, Sukrit; Kamthana, K.	Design of novel multi-epitope vaccine against SARS-CoV-2	JOURNAL OF BIOMOLECULAR STRUCTURE & DYNAMICS	[Srivastava, Sukrit; Kamthana, K.]	Srivastava, Su	78	17	17	4	18	0739-1102	1538-0254	NOV 2	2019	<a href="http://dx.doi.org/10.1016/j.jbs.2019.11.001">http://dx.doi.org/10.1016/j.jbs.2019.11.001</a>	Biochemistry	30457455		WOS:000481870600021
J	Devi, Suneeta; Tarique, Khalid	Identification and characterization of novel bacteriophages	MOLECULAR MICROBIOLOGY	[Devi, Suneeta; Tarique, Khalid]	Gourinath, sar	71	8	8	0	3	0950-382X	1365-2958	AUG	2019	<a href="http://dx.doi.org/10.1111/1365-2958.12529">http://dx.doi.org/10.1111/1365-2958.12529</a>	Biochemistry		Green Acc	WOS:000482051300028
J	Biohm, Michaels; Borek, Kateriya; Sun, Kateriya	Channelrhodopsin-1 Phosphorylation in the Brain	PLANT CELL	[Biohm, Michaels; Borek, Kateriya; Sun, Kateriya]		85	10	11	2	13	1040-4651	1532-292X	APR	2019	<a href="http://dx.doi.org/10.1103/PlantCell.12019.0000">http://dx.doi.org/10.1103/PlantCell.12019.0000</a>	Biochemistry	30862615	Green Pub	WOS:000466314500011
J	Priyadarshini, Epsita; Priya, Epsita	Heavy metal resistance in algae and cyanobacteria	APPLIED MICROBIOLOGY AND BIOTECHNOLOGY	[Priyadarshini, Epsita; Priya, Epsita]		144	34	36	22	100	0175-7598	1432-0614	MAR	2019	<a href="http://dx.doi.org/10.1007/s00253-018-0900-0">http://dx.doi.org/10.1007/s00253-018-0900-0</a>	Biotechnology	30847543		WOS:000463608200006
J	Chaturvedi, Shashank; Gellera, Shashank	Politics in Gorakhpur since the 1920s	CONTEMPORARY SOUTH ASIA	[Chaturvedi, Shashank; Gellera, Shashank]		54	2	2	1	1	0958-4935	1469-364X		2019	<a href="http://dx.doi.org/10.1080/09584935.2019.1600000">http://dx.doi.org/10.1080/09584935.2019.1600000</a>	Area Studies	hybrid		WOS:000470260200008
J	Mishra, Nawneet; Reddy, K.	Human APOBEC3B Interacts with the HIV-1 Reverse Transcriptase	JOURNAL OF CELLULAR BIOCHEMISTRY	[Mishra, Nawneet; Reddy, K.]	Gaur, Ritu0002	52	7	8	1	8	0730-2312	1097-4644	AUG	2018	<a href="http://dx.doi.org/10.1002/jcb.23000">http://dx.doi.org/10.1002/jcb.23000</a>	Biochemistry	29693745		WOS:00044990994000034
J	Upadhyay, A. N.; Tiwari, R.S.	Annealing effect on thermal conductivity of carbon nanotubes	MATERIALS RESEARCH EXPRESS	[Upadhyay, A. N.] Banua, Rashmi		37	1	1	0	2	2053-1591		FEB	2018	<a href="http://dx.doi.org/10.1088/1751-8053/15/2/022001">http://dx.doi.org/10.1088/1751-8053/15/2/022001</a>	Materials Science			WOS:000424632600001
J	Waldman, Linda; Bisht, Ram	Peri-Urbanism in Globalizing India: A Case Study of Delhi	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH	[Waldman, Linda] Univ Marshall, Flor		49	8	8	4	26	1660-4601		SEP	2017	<a href="http://dx.doi.org/10.3390/ijer17090033">http://dx.doi.org/10.3390/ijer17090033</a>	Environment	28867770	Green Sub	WOS:000411574400001
J	Mandal, Saurav; Roychowdhury, R.	Pattern of genomic variation in SARS-CoV-2	JOURNAL OF BIOSCIENCES	[Mandal, Saurav] Jawa		20	8	8	1	4	0250-5991	0973-7138	FEB 3	2021	<a href="http://dx.doi.org/10.1007/s12041-021-0000-0">http://dx.doi.org/10.1007/s12041-021-0000-0</a>	Biology	33709963	Green Pub	WOS:000616781800011
J	Varah, Franky; Mahongnue, A.	Measuring environmental attitudes and behaviors	NATURAL HAZARDS	[Varah, Franky] Bhaske	Varah, Franky	42	2	2	0	9	0921-030X	1573-0840	AUG	2020	<a href="http://dx.doi.org/10.1007/s11069-020-0000-0">http://dx.doi.org/10.1007/s11069-020-0000-0</a>	Geosciences			WOS:000533192300002
J	Rawat, Ritik; Choudhary, R. J.	Magneto-rotational coupling and non-Fickian diffusion	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	[Rawat, Ritik; Choudhary, R. J.]	Awasthi, Anar	33	1	1	1	8	0304-8853	1873-4766	MAR 1	2020	<a href="http://dx.doi.org/10.1016/j.jm.2020.03.001">http://dx.doi.org/10.1016/j.jm.2020.03.001</a>	Materials Science	Green Sub		WOS:000501598600003
J	Gupta, Sonal; Mohan, Surendra	Simultaneous Immunization with OmpA and OmpC of E. coli	PATHOGENS	[Gupta, Sonal; Mohan, Surendra]	somani, vikas	54	6	6	4	5	2076-0817		FEB	2020	<a href="http://dx.doi.org/10.1093/pathgen/kzaa001">http://dx.doi.org/10.1093/pathgen/kzaa001</a>	Microbiology	32102449	Green Pub	WOS:000519242900066
J	Clancy, Joy S.; Raju, Sarav	Standard, Karina. Challenges of Gender Equality in India	NORSK GEOGRAFISK TIDSSKRIFT-NORWEGIAN JOURNAL OF GEOGRAPHY	[Clancy, Joy S.] Univ Twente		8	0	0	0	2	0029-1951	1502-5292	JAN 1	2020	<a href="http://dx.doi.org/10.1080/15025292.2020.1700000">http://dx.doi.org/10.1080/15025292.2020.1700000</a>	Geography			WOS:000502059400008
J	Singh, Anil Kumar; Patil, Sha	A novel printed circularly polarized antenna for 5G applications	MICROWAVE AND OPTICAL TECHNOLOGY LETTERS	[Singh, Anil Kumar] Patil, Sha	Kanaujia, Brij	26	4	4	4	13	0895-2477	1098-2760	MAR	2020	<a href="http://dx.doi.org/10.1109/LEOS.2020.9100000">http://dx.doi.org/10.1109/LEOS.2020.9100000</a>	Engineering			WOS:00049909994000008
J	Moulick, Ranjita Ghosh; Paria, Ranjita	Neuronal adhesion and growth on nanoscale	NANOSCALE	[Moulick, Ranjita Ghosh; Paria, Ranjita]		19	3	3	0	5	2040-3364	2040-3372	MAR 21	2018	<a href="http://dx.doi.org/10.1039/C7NR02003A">http://dx.doi.org/10.1039/C7NR02003A</a>	Chemistry	29498734		WOS:000428787200033
J	Sheet, Daya Khalid; Kaiwari, Daya	Location information verification using intelligent transport systems	ET INTELLIGENT TRANSPORT SYSTEMS	[Sheet, Daya Khalid; Kaiwari, Daya]		24	26	26	0	27	1751-850X	1751-8578	MAR	2017	<a href="http://dx.doi.org/10.1016/j.ietst.2017.03.001">http://dx.doi.org/10.1016/j.ietst.2017.03.001</a>	Engineering			WOS:000395743100001
J	Goyal, Sukrit; Jamal, Salma	Structural Basis for Drug Resistance in Bacteria	CURRENT TOPICS IN MEDICINAL CHEMISTRY	[Goyal, Sukrit; Jamal, Salma]		51	7	7	2	14	1568-0266	1873-5294		2017	<a href="http://dx.doi.org/10.2174/1568026617700000000">http://dx.doi.org/10.2174/1568026617700000000</a>	Chemistry	28460611		WOS:000406299100005
J	Yadav, Manisha; Singh, Kar	Smart Communication and Security in Mobile Networks	WIRELESS COMMUNICATIONS & MOBILE COMPUTING	[Yadav, Manisha] Dr Ram KUMAR, ADE		41	0	0	0	0	1530-8669	1530-8677	MAR 19	2022	<a href="http://dx.doi.org/10.1155/2022/1080000">http://dx.doi.org/10.1155/2022/1080000</a>	Computer Science	gold		WOS:000811887200001
J	Singh, Hari; Kanaujia, Brij	Dual-resonance ultra-miniaturized terahertz antenna	INTERNATIONAL JOURNAL OF ELECTRONICS	[Singh, Hari; Kanaujia, Brij]	Kanaujia, Brij	32	0	0	8	12	0020-7217	1382-3060		2017	<a href="http://dx.doi.org/10.1080/00207217.2017.1383102">http://dx.doi.org/10.1080/00207217.2017.138310</a>				

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Mishra, Amaresh; Pathak, Ya	Anticancer natural compounds as pot	CANCER RESEARCH	[Mishra, Amaresh; Pathak, Ya]		0	0	0	0	0	0008-5472	1538-7445	JUL	2021		Oncology			WOS:000680263503293
J	Jindal, Ajita; Sarkar, Soumik; Verma, M. K.; Kanaujia, Bino	Nanomaterials-Mediated Immunom	FRONTIERS IN CHEMISTRY	[Jindal, Ajita] Jawaharlal Nehru Institute of Technology, Allahabad, India		217	3	4	6	8	2296-1246		FEB 23	2021	<a href="http://dx.doi.org/10.3389/fchem.2021.6450000">http://dx.doi.org/10.3389/fchem.2021.6450000</a>	Chemistry	33708759	gold, Green	WOS:000626456500001
J	Verma, M. K.; Kanaujia, Bino	A Broadband Circularly Polarized Cr	FREQUENZ	[Verma, M. K.] Dr APJ Kannaui, Bina		0	0	0	3	12	0016-1136	2191-6349	MAY	2020	<a href="http://dx.doi.org/10.1515/freq-2020-0001">http://dx.doi.org/10.1515/freq-2020-0001</a>	Engineering		gold	WOS:000530032400004
J	Kumar, Yatendra; Gangwar, R	Characterization of CP Radiaions in	IEEE ACCESS	[Kumar, Yatendra] MJP Kannaui, Bina		17	4	4	0	3	2169-3536			2020	<a href="http://dx.doi.org/10.1109/ACCESS.2020.3016936">http://dx.doi.org/10.1109/ACCESS.2020.3016936</a>	Computer s		gold	WOS:000551825600001
J	Kumar, Ajay; Pradipta, GA	A comparative evaluation of pair com	CHEMICAL PHYSICS LETTERS	[Bandyopadhyay, MJP] Kannaui, Bina		35	3	3	1	9	0009-2614	1873-4448	OCT	2019	<a href="http://dx.doi.org/10.1016/j.cpl.2019.07.011">http://dx.doi.org/10.1016/j.cpl.2019.07.011</a>	Chemistry			WOS:000483920300001
J	Chaurasia, Praveen; Kanaujia, B	Metamaterial based circularly polariz	JOURNAL OF ELECTROMAGNETIC WAVES AN	[Chaurasia, Praveen] Kannaui, Bina		35	3	3	1	4	0920-5071	1569-3937		2019	<a href="http://dx.doi.org/10.1016/j.jew.2019.07.011">http://dx.doi.org/10.1016/j.jew.2019.07.011</a>	Engineering			WOS:000456991800009
J	Bhatia, Himansh; Khemka, N	Genome-wide bisulphite-sequencing	SCIENTIFIC REPORTS	[Bhatia, Himansh; Khemka, N] Kannaui, Bina		55	14	14	0	9	2045-2322		JUN 26	2018	<a href="http://dx.doi.org/10.1038/s41598-018-28000-1">http://dx.doi.org/10.1038/s41598-018-28000-1</a>	Multidiscipli	29946142	Green Publ	WOS:000436234000001
J	Giri, Sib Sankar; Sen, Shib S	Use of a Potential Probiotic, Lactobac	FRONTIERS IN MICROBIOLOGY	[Giri, Sib Sankar; Sen, Shib S] Park, Chang G		49	31	32	2	18	1664-302X		MAR 14	2018	<a href="http://dx.doi.org/10.3389/fmicb.2017.01333">http://dx.doi.org/10.3389/fmicb.2017.01333</a>	Microbiolog	29593702	gold, Green	WOS:000542738320000
J	Pasari, Nandita; Adlakha, N	Impact of Module-X2 and Carbohydrat	SCIENTIFIC REPORTS	[Pasari, Nandita; Adlakha, N] Yazdani, Syed		77	18	18	0	10	2045-2322		JUN 16	2017	<a href="http://dx.doi.org/10.1038/s41598-017-06062-1">http://dx.doi.org/10.1038/s41598-017-06062-1</a>	Multidiscipli	28623337	gold, Green	WOS:000403413700062
J	Mishra, Vishnu; Singh, Archi	A unique miR775-GALT9 module reg	DEVELOPMENT	[Mishra, Vishnu; Singh, Archi] Yadav, Amrit		92	0	0	8	8	0950-1991	1477-9129	FEB	2022	<a href="http://dx.doi.org/10.1242/dev.2021.149.2.350">http://dx.doi.org/10.1242/dev.2021.149.2.350</a>	Developme	35029672		WOS:000763048700014
J	Yadav, Amit K.; Verma, Dam	Aptamer based switches: A futuristic	MATERIALS LETTERS	[Yadav, Amit K.; Verma, Dam] YADAV, AMIT		33	2	2	19	25	0167-577X	1873-4979	FEB 1	2022	<a href="http://dx.doi.org/10.1016/j.matlet.2021.127268">http://dx.doi.org/10.1016/j.matlet.2021.127268</a>	Materials S			WOS:000729268200010
J	Dawra, Dishu; Dimri, Mayank	Influence of strongly coupled plasma e	PHYSICS OF PLASMAS	[Dawra, Dishu; Dimri, Mayank] Pandey, Rake		47	0	0	2	3	1070-664X	1089-7674	NOV	2021	<a href="http://dx.doi.org/10.1063/1.5122400">http://dx.doi.org/10.1063/1.5122400</a>	Physics, Fl			WOS:000721522400002
J	Kumar, Ajay; Kumar, Sushil	Role of Traditional Ethnobotanical Kin	SUSTAINABILITY	[Kumar, Ajay] Cent Univ Kannaui, Bina		100	4	4	2	7	2071-1050	MAO	2021	<a href="http://dx.doi.org/10.3390/s120202001">http://dx.doi.org/10.3390/s120202001</a>	Green & S		gold, Green	WOS:000646079200001	
J	Sajadi, Payam; Singh, Amit	Assessing the key drivers of stream m	GEOCARTO INTERNATIONAL	[Sajadi, Payam; Singh, Amit] Kannaui, Bina		125	1	1	5	6	1010-6049	1752-0762			<a href="http://dx.doi.org/10.1016/j.geocar.2021.100001">http://dx.doi.org/10.1016/j.geocar.2021.100001</a>	Environment			WOS:000614205400001
J	Devrani, Rahul; Singh, Vimal	Assessing Sediment Pulse during an	JOURNAL OF THE GEOLOGICAL SOCIETY OF	[Devrani, Rahul; Singh, Vimal] Kannaui, Bina		55	1	1	1	1	0016-7622	0974-6889	JAN	2020	<a href="http://dx.doi.org/10.1016/j.jgs.2020.01.001">http://dx.doi.org/10.1016/j.jgs.2020.01.001</a>	Geoscienc			WOS:000606434500005
J	Chaudhary, Navneet; Gupta, G	One-step green approach to synthesize	JOURNAL OF ENVIRONMENTAL CHEMICAL E	[Chaudhary, Navneet; Gupta, G] Pramo		67	44	44	16	67	2213-3437		JUN	2020	<a href="http://dx.doi.org/10.1016/j.jecel.2020.05.001">http://dx.doi.org/10.1016/j.jecel.2020.05.001</a>	Engineering			WOS:000545339700004
J	Alam, Maksud; Siddique, M	Meta-surface enabled hepta-band cou	ET MICROWAVES ANTENNAS & PROPAGATI	[Alam, Maksud; Siddique, M] Kannaui, Bina		30	2	2	2	23	1751-8725	1751-8733	OCT 30	2019	<a href="http://dx.doi.org/10.1016/j.etm.2019.10.011">http://dx.doi.org/10.1016/j.etm.2019.10.011</a>	Engineering			WOS:000494422300026
J	Kumar, Yatendra; Gangwar, R	Asymmetrical mirror imaged monop	INTERNATIONAL JOURNAL OF ELECTRONICS	[Kumar, Yatendra] MJP Kannaui, Bina		37	0	0	2	5	0020-7217	1362-3060	APR 2	2020	<a href="http://dx.doi.org/10.1016/j.ijel.2020.04.001">http://dx.doi.org/10.1016/j.ijel.2020.04.001</a>	Engineering			WOS:000489543200001
J	Kumar, Amit; Ansari, Abdul	Dual Circular Polarization with Reduc	WIRELESS PERSONAL COMMUNICATIONS	[Kumar, Amit; Ansari, Abdul] Kannaui, Bina		19	4	4	2	10	0929-6212	1572-834X	JUL	2019	<a href="http://dx.doi.org/10.1007/s11265-019-00001-1">http://dx.doi.org/10.1007/s11265-019-00001-1</a>	Telecommu			WOS:000474497300003
J	Verma, M. K.; Kanaujia, Bino	A novel circularly polarized gap-coupl	ELECTROMAGNETICS	[Verma, M. K.] Dr APJ Kannaui, Bina		21	7	7	1	11	0272-6433	1532-5273	APR 3	2019	<a href="http://dx.doi.org/10.1016/j.elm.2019.04.001">http://dx.doi.org/10.1016/j.elm.2019.04.001</a>	Engineering			WOS:000462167200005
J	Bailey, Ajay; Halad, Jyoti; Ja	They'd like to Go: Indian Older Adults'	SUSTAINABILITY	[Bailey, Ajay] Univ Ured, Kannaui, Bina		68	10	10	1	4	2047-1050		JUN	2018	<a href="http://dx.doi.org/10.3390/s1006001">http://dx.doi.org/10.3390/s1006001</a>	Green & S		Green Publ	WOS:000436570100258
J	Shyanti, Rites K.; Seshawati, A	Zenbione modulates CD1d express	TOXICOLOGY IN VITRO	[Shyanti, Rites K.; Seshawati, A] Kannaui, Bina		53	14	16	0	6	0887-2333		OCT	2017	<a href="http://dx.doi.org/10.1016/j.tox.2017.09.011">http://dx.doi.org/10.1016/j.tox.2017.09.011</a>	Toxicology	28633979		WOS:000490939500010
J	Chakraborty, Anusheema; Gh	Characterizing fragmentation trends o	ECOLOGICAL INFORMATIONS	[Chakraborty, Anusheema; Ghosh, Anirud		71	13	14	1	6	1574-8541	1878-0512	MAR	2017	<a href="http://dx.doi.org/10.1016/j.ecoinf.2017.03.001">http://dx.doi.org/10.1016/j.ecoinf.2017.03.001</a>	Ecology			WOS:000398872800011
J	Gautam, Renu; Mishra, Sweta	Challenges with Mosquito-borne Viral	CURRENT TOPICS IN MEDICINAL CHEMISTRY	[Gautam, Renu; Mishra, Sweta] Nagpal		106	9	9	0	9	1568-0266	1873-5294		2017	<a href="http://dx.doi.org/10.2174/15680266170700001">http://dx.doi.org/10.2174/15680266170700001</a>	Chemistry	28137229		WOS:000403826400007
J	Kumar, Ram; Singh, Nirbhay	Mycobacterium tuberculosis survival a	JOURNAL OF ANTIMIOTICS	[Kumar, Ram; Singh, Nirbhay] Kannaui, Bina		34	0	0	2	2	0021-8820	1881-1469	AUG	2022	<a href="http://dx.doi.org/10.1016/j.jant.2022.08.001">http://dx.doi.org/10.1016/j.jant.2022.08.001</a>	Biotechnol	35650279		WOS:000904941400001
J	Tagat, Anirudh; Kapoor, Har	Double Jab: Survey Evidence on Vacc	HEALTH COMMUNICATION	[Tagat, Anirudh] Monk, Mukherjee, Sh		44	0	0	19	19	1041-0236	1532-7027			<a href="http://dx.doi.org/10.1016/j.hcom.2021.10.001">http://dx.doi.org/10.1016/j.hcom.2021.10.001</a>	Communic	35067105	Green Sub	WOS:000774641090001
J	Dalal, Renu; Khari, Manju; An	Proliferation of Opportunistic Routing	IEEE ACCESS	[Dalal, Renu] Guru Gobind Singh Indraprastha Univ, Delhi		96	1	1	7	7	2169-3536			2022	<a href="http://dx.doi.org/10.1109/ACCESS.2022.3216936">http://dx.doi.org/10.1109/ACCESS.2022.3216936</a>	Computer s		gold	WOS:000744486900001
J	Chaudhary, Prashant; Kumar, S	360 degrees angular coverage patter	INTERNATIONAL JOURNAL OF RF AND MICRO	[Chaudhary, Prashant; Kumar, S] Kannaui, Bina		33	1	1	3	3	1099-4290	1099-047X	FEB	2022	<a href="http://dx.doi.org/10.1016/j.ijrfe.2022.02.001">http://dx.doi.org/10.1016/j.ijrfe.2022.02.001</a>	Computer s			WOS:000720251100001
J	Sonwani, Saurabh; Saxena, S	Carbonaceous Aerosol Characterizati	EARTH AND SPACE SCIENCE	[Sonwani, Saurabh] Jawaharlal Nehru Institute of Technology, Allahabad, India		97	4	4	2	2	2233-5034		APR 26	2021	<a href="http://dx.doi.org/10.1029/2020-04001">http://dx.doi.org/10.1029/2020-04001</a>	Astronomy		gold	WOS:000645006000012
J	Mookerjee, Devalina; Chakraborty, A	Culture-Centered Approach to Explor	AMERICAN BEHAVIORAL SCIENTIST	[Mookerjee, Devalina] Mukherjee, Sh		50	1	1	3	4	0002-7642	1552-3381	SEP	2021	<a href="http://dx.doi.org/10.1111/absc.12301">http://dx.doi.org/10.1111/absc.12301</a>	Psychology		Green Publ	WOS:000630798200001
J	Goli, Srinivas; Maurya, Nagesh	Regional Differentials in Multidimensi	SAGE OPEN	[Goli, Srinivas; Maurya, Nagesh] Kannaui, Bina		100	5	5	11	11	2158-2440		MAR 13	2019	<a href="http://dx.doi.org/10.1177/2158244018780001">http://dx.doi.org/10.1177/2158244018780001</a>	Social Sci		gold	WOS:000461422300001
J	Joshi, Hemant; Malik, Anshu	In-vitro Detection of Phytopathogenic	INTERNATIONAL JOURNAL OF NANOMEDICIN	[Joshi, Hemant; Malik, Anshu] Kannaui, Bina		65	1	1	2	4	1178-2013			2019	<a href="http://dx.doi.org/10.2174/15680266190700001">http://dx.doi.org/10.2174/15680266190700001</a>	Nanoscience	31908457	gold, Green	WOS:000503378600001
J	Pandey, Bharati; Gover, Abhinav	Dynamics of DoF domain-DNA interac	JOURNAL OF CELLULAR BIOCHEMISTRY	[Pandey, Bharati; Gover, Abhinav] SHARMA, PR		46	2	2	0	17	0730-2312	1097-4644	NOV	2018	<a href="http://dx.doi.org/10.1002/jcb.24401">http://dx.doi.org/10.1002/jcb.24401</a>	Biochemist	30004133		WOS:000447710010012
J	Kumar, Jitender; Kumar, Vinod	Temperature Based Rapid Saw Hum	DEFENSE SCIENCE JOURNAL	[Kumar, Jitender; Kumar, Vinod] Kannaui, Bina		44	0	0	0	0	0011-749X	0976-464X	MAY	2022	<a href="http://dx.doi.org/10.1016/j.dsj.2022.05.001">http://dx.doi.org/10.1016/j.dsj.2022.05.001</a>	Multidiscipli			WOS:000822703200001
J	Kumar, Jitender; Nimal, A. T.	Effect of Carrier Gas on Sensitivity of	IEEE SENSORS JOURNAL	[Kumar, Jitender; Nimal, A. T.] Kannaui, Bina		46	0	0	0	0	1530-437X	1558-1748	MAY 1	2022	<a href="http://dx.doi.org/10.1109/JSEN.2022.3216936">http://dx.doi.org/10.1109/JSEN.2022.3216936</a>	Engineering			WOS:000817164000013
J	Sanap, Sachin; Nashik, Mishra	Simultaneous determination of fluoro	JOURNAL OF PHARMACEUTICAL AND BIOME	[Sanap, Sachin; Nashik, Mishra] Kannaui, Bina		29	2	2	4	8	0731-7085	1873-264X	JAN 20	2022	<a href="http://dx.doi.org/10.1016/j.jpharm.2022.01.001">http://dx.doi.org/10.1016/j.jpharm.2022.01.001</a>	Chemistry			WOS:000720518500006
J	Naqvi, Nilofar; Srivastava, R	Host Mast Cells in Leishmaniasis: Fri	TRENDS IN PARASITOLOGY	[Naqvi, Nilofar; Srivastava, R] Kannaui, Bina		15	3	3	0	0	1471-4922		DEC	2020	<a href="http://dx.doi.org/10.1016/j.tips.2020.12.001">http://dx.doi.org/10.1016/j.tips.2020.12.001</a>	Parasitolog	33060062		WOS:000591609800003
J	Dholla, Neeraj; Sethi, Gunpre	Cysteineyl leukotriene D-4 (LTD4) pro	INFLAMMATION RESEARCH	[Dholla, Neeraj] Cent Univ Kannaui, Bina		35	3	3	4	9	1023-3830	1420-908X	JAN	2021	<a href="http://dx.doi.org/10.1016/j.infl.2021.01.001">http://dx.doi.org/10.1016/j.infl.2021.01.001</a>	Cell Biolog	33136175		WOS:000584394900001
J	Srivastava, Kunal; Kumar, Sa	Design and packaging of ultra-widebe	INTERNATIONAL JOURNAL OF RF AND MICRO	[Srivastava, Kunal; Kumar, Sachin] Kannaui, Bina		18	10	10	0	7	1099-4290	1099-047X	OCT	2020	<a href="http://dx.doi.org/10.1016/j.ijrfe.2020.10.001">http://dx.doi.org/10.1016/j.ijrfe.2020.10.001</a>	Computer s			WOS:000550410500001
J	Chattopadhyay, Arghya; Dutta, D	Matrix model for Riemann zeta via its	NUCLEAR PHYSICS B	[Chattopadhyay, Arghya] Kannaui, Bina		51	2	2	0	4	0950-3213	1873-1562	MAY	2020	<a href="http://dx.doi.org/10.1016/j.nucphysb.2020.05.001">http://dx.doi.org/10.1016/j.nucphysb.2020.05.001</a>	Physics, Pa		gold, Green	WOS:000529319300020
J	Chandra, S.; Kulkshrestha, M.	Investigating daytime and night-time	JOURNAL OF EARTH SYSTEM SCIENCE	[Chandra, S.; Kulkshrestha, M.] Kannaui, Bina		76	5	5	3	19	2347-4327	0973-774X	MAR	2019	<a href="http://dx.doi.org/10.1016/j.jes.2019.03.001">http://dx.doi.org/10.1016/j.jes.2019.03.001</a>	Geoscienc		Bronze	WOS:000457498100004
J	Mulwo, Pamchui; Pandey, Pri	miR processing during differentiat	GENE	[Mulwo, Pamchui; Pandey, Pri] Kannaui, Bina		55	3	3	0	5	0378-1119	1879-0038	JAN 30	2018	<a href="http://dx.doi.org/10.1016/j.gene.2018.01.001">http://dx.doi.org/10.1016/j.gene.2018.01.001</a>	Genetics &	29051025		WOS:000434389400010
J	Kumar, Dinesh; Baranwal, Ga	A survey on nature-inspired techniq	WORLD WIDE WEB-INTERNET AND WEB INF	[Kumar, Dinesh] Mottola, Baranwal, Ga		148	0	0	4	4	1386-145X	1573-1413			<a href="http://dx.doi.org/10.1016/j.wiw.2021.10.001">http://dx.doi.org/10.1016/j.wiw.2021.10.001</a>	Computer s			WOS:000784160300001
J	Maheesumar, V.; Lin, Yan-Min	New insights into the structural, optica	JOURNAL OF PHOTOCHEMISTRY AND PHOT	[Maheesumar, V.; Lin, Yan-Min															

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	Wos Categories	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Rehani, Divya; Saxena, Mani	Transition Metal and Rare-Earth Metals	JOURNAL OF SUPERCONDUCTIVITY AND NO	(Rehani, Divya) Dr APJ		36	0	0	1	1	1557-1939	1557-1947			<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Physics, Ag			WOS:000811442500001
J	Jangid, Amit, Selvarajan, Sur	A stochastic model of homeostasis: ISCE	SCIENCE	Jangid, Amit  Jawahar Jangid, Amit		71	0	0	0	0	2589-0042	2589-0042	SEP 24	2021	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Mathematic	34703995	gold, Green	WOS:000713833100001
J	Pramanik, Malay Kumar, Das	Improving outcomes for socioeconomic	ENVIRONMENT DEVELOPMENT AND SUSTAIN	(Pramanik, Malay Kumar) Pramanik, Malay Kumar		57	3	3	1	6	1387-585X	1573-2975	SEP 2021	2021	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Green & S			WOS:000615167400002
J	Singh, Jyoti, Luqman, Suabib,	Emerging role of phytochemicals in the	FOOD AND CHEMICAL TOXICOLOGY	(Singh, Jyoti, Luqman, Suabib) Singh, Jyoti 000		256	4	4	0	8	0278-6915	1873-6351	OCT 2020	2020	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Food Scier	32702507		WOS:000566815000018
J	Rajkumar, Mohan Singh; Sha	Bisphite sequencing reveals dynam	GENOMICS	(Rajkumar, Mohan Singh) Rajkumar, Mohan Singh		58	21	21	7	23	0889-7543	1089-8646	SEP 2020	2020	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Bioinforma	32278023	Bronze	WOS:000540308400004
J	Sultana, Rabia; Gurjar, Gane	Growth, Characterization and High-Fi	JOURNAL OF SUPERCONDUCTIVITY AND NO	(Sultana, Rabia; Awana) Patnaik, Prof.		57	7	7	1	25	1557-1939	1557-1947	APR 2019	2019	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Physics, Ag		Green Sub	WOS:000469476200001
J	Banerjee, Atanu; Vishwakarm	Information theoretic measures and m	ARCHIVES OF BIOCHEMISTRY AND BIOPHYS	(Banerjee, Atanu; Vishw Kumar, Antres		44	2	2	2	5	0003-9861	1096-3384	MAR 15	2019	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Biochemist	30653962		WOS:000460850600016
J	Rajagopalan, Rajesh	China's proper role in the global nucle	BULLETIN OF THE ATOMIC SCIENTISTS	(Rajagopalan, Rajesh) J		0	0	0	0	0	0096-3402	1938-3282		2017	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Internation			WOS:000397187000013
J	Jain, Madhavi; Saxena, Pala	Investigation of Forest Fire Activity Ch	GEOSCIENCE	(Jain, Madhavi) Jawahar Jain, Madhavi		78	0	0	2	3	2471-1403		DEC 2021	2021	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Environme	34988345	Green Pub	WOS:000735956600005
J	Khan, Asif, Mansoori, M. S.,	Lupas type Bernstein operators on tri	ALEXANDRIA ENGINEERING JOURNAL	(Khan, Asif, Mansoori, M. S.)		18	1	1	1	2	1110-0168	2090-2670	DEC 2021	2021	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Engineerin			WOS:000702850300007
J	Mir, Irshad Ahmad; Kumar, S	Green Synthesis of Ag2S Quantum D	CRYSTAL RESEARCH AND TECHNOLOGY	(Mir, Irshad Ahmad; Kumar, S) Mir, Irshad Ah		33	0	0	6	18	0232-1300	1521-0719	JAN 2022	2022	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Crystallogr			WOS:000710309600001
J	Liu, Yu, Li, Chenghan; Gupta,	Key computational findings reveal pro	PROCEEDINGS OF THE NATIONAL ACADEMY	(Liu, Yu, Li, Chenghan; Gupta, Meghn		35	1	1	3	7	0027-8424		JUN 22	2021	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Multidiscipl	34135124	Green Pub	WOS:000672806300007
J	Omerkhil, Najibullah; Kumar,	Micro-level adaptation strategies by s	ECOLOGICAL INDICATORS	(Omerkhil, Najibullah; Kumar, Pravee		78	18	18	2	10	1470-160X	1872-7034	NOV 2020	2020	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Biodiversi		hybrid	WOS:000579875000065
J	Prajapati, Kailash P.; Singh,	Mycetin inhibits amyloid fibril format	COLLOIDS AND SURFACES B-BIOTERFACE	(Prajapati, Kailash P.; S Anand, Bibin C		47	9	9	2	13	0927-7765	1873-4367	FEB 2020	2020	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Biophysics	31835814		WOS:000518493000007
J	Srivastava, Kunal; Kumar, Sa	Compact eight-prot MMDiversity an	INTERNATIONAL JOURNAL OF RF AND MICRO	(Srivastava, Kunal; Dw Kanaujia, Bin		28	12	12	0	3	1096-4290	1099-047X	MAY 2020	2020	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Computer S			WOS:000506833100001
J	Agarwal, Shalini; Anand, Gau	EHp3, a homolog of 14-3-3 family of p	PLOS PATHOGENS	(Agarwal, Shalini; Shan Agarwal, Shal		60	11	12	0	2	1553-7366	1553-7374	MAY 2019	2019	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Microbiolo	31095644	Green Pub	WOS:000471180400036
J	Pharasi, Hirdesh K.; Sharma,	Identifying long-term precursors of fin	NEW JOURNAL OF PHYSICS	(Pharasi, Hirdesh K.; C Chakraborti, A		29	16	16	1	15	1367-2630		OCT 31	2018	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Physics, M		gold, Green	WOS:000449178200001
J	Nambiar, Devaki; Dasgupta,	Reflections on Participation and Know	INTERNATIONAL JOURNAL OF HEALTH SERV	(Nambiar, Devaki; Gan Nambiar, Dev		38	0	0	1	9	0020-7314	1541-4469	APR 2018	2018	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Health Care	27539900		WOS:000430089500011
J	Sultana, Rabia; Gurjar, Gane	Crystal growth and characterization of	MATERIALS RESEARCH EXPRESS	(Sultana, Rabia; Awana) Awana, Veer		54	14	14	4	73	2053-1591		APR 2018	2018	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Materials S		Green Sub	WOS:000430353600001
J	Kumar, Manish; Sundaram,	Carbon dioxide capture, storage and m	BIORESOURCES TECHNOLOGY	(Kumar, Manish; Kumar, Manis		94	94	96	26	215	0960-8524	1873-2976	JAN 2018	2018	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Agricultur	28951132		WOS:000417841800130
J	Palwe, Snehal; Bakhtavatcha	In-Vitro Selection of Cellzadime/Aviba	ANTIBIOTICS-BASEL	(Palwe, Snehal; Khobra		41	1	1	3	3	2079-6382		NOV 2020	2020	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Infectious C			WOS:000702827000001
J	Sharma, M. M.; Kam, N. K.; S	As: A 4K weak type-II superconduc	SOLID STATE COMMUNICATIONS	(Sharma, M. M.; Kam, N. Sharma, Princ		42	4	4	3	8	0038-1098	1879-2766	DEC 2021	2021	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Physics, C		Green Sub	WOS:000711933900008
J	Sharma, Deepak; Kumar, V	High field magneto-transport of mixed	SOLID STATE COMMUNICATIONS	(Sharma, Deepak; Kum Patnaik, Prof.		51	3	3	1	13	0038-1098	1879-2766	JAN 2021	2021	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Physics, C		Green Sub	WOS:000613246200001
J	Shabbaroo, Amir; Salari, Me	Heterogeneous persulfate activation o	JOURNAL OF MOLECULAR LIQUIDS	(Shabbaroo, Amir; Sala Mohan, Dines		82	30	30	7	39	0167-7322	1873-3166	JAN 15	2020	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Chemistry,			WOS:000512219300095
J	Ghosh, Pooja; Kumar, Madar	Enhanced biogas production from mu	BIORESOURCES TECHNOLOGY	(Ghosh, Pooja; Kumar, Ghosh, Pooja		42	37	38	5	57	0960-8524	1873-2976	JAN 2020	2020	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Agricultur	31683109		WOS:000500462000024
J	Kushwah, Mamta; Gaur, M	Bio synthesis of colloidal AuNPs using	MATERIALS RESEARCH EXPRESS	(Kushwah, Mamta; Gaur, M		41	2	2	0	11	2053-1591		NOV 2019	2019	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Materials S			WOS:000504097700020
J	Chakraborty, Joydeep; Ghos	CaMPK9 increases the stability of Ca	PLANT MOLECULAR BIOLOGY	(Chakraborty, Joydeep; Ghosh, Prithw		86	9	11	3	33	0167-4412	1573-5028	JUL 2019	2019	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Biochemist	30953279		WOS:000472509400005
J	Sridhar, Alpa; Raj, Rachna; C	Mild to late Holocene fluxo-marine rec	ZEITSCHRIFT FUR GEOMORPHOLOGIE	(Sridhar, Alpa; Raj, Ra Papanikolaou		54	1	1	0	1	0372-8854		DEC 2018	2018	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Geography			WOS:000454033800001
J	Haiza, Ananta; Roy, Arkit; A	Remarkable difference in Al3+ and Zr	DALTON TRANSACTIONS	(Haiza, Ananta; Roy, Ar Roy, Parthab		84	34	34	2	44	1477-9226	1477-9234	OCT 21	2018	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Chemistry,	30229255		WOS:000446852200027
J	Jena, Rajender; Garg, Dushy	Heterologous expression of an engine	INTERNATIONAL JOURNAL OF BIOLOGICAL M	(Jena, Rajender; Garg, Kundu, Bishw		23	2	2	2	10	0141-3130	1879-0003	FEB 2018	2018	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Biochemist	29042276		WOS:000424062300080
J	Das, Annesa; Chauhan, Kuld	Mutation in H8 Gene (H8(R294C)) In	FRONTIERS IN IMMUNOLOGY	(Das, Annesa; Chauhan		73	1	1	1	2	1864-3224		NOV 17	2021	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Immunolog	34867997	gold, Green	WOS:000725759300001
J	Shteiinfer-Kuzmine, Anna; Ve	Mitochondria and nucleus cross-talk:	SUBMB LIFE	(Shteiinfer-Kuzmine, An Anf, Tasleem		14	8	8	1	10	1521-6543	1521-6551	MAR 2021	2021	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Biochemist	33179373		WOS:000588414900001
J	Nath, Joybrato; Paul, Rajib;	Dug repositing and labeling for c	LIFE SCIENCES	(Nath, Joybrato; Debn Paul, Rajib 00		160	21	21	0	10	0024-3205	1879-0631	OCT 1	2020	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Medicine, F	32781060		WOS:000575170300000
J	Pramanik, Malay; Udmale, P	Climatic factors influence the spread	INTERNATIONAL JOURNAL OF ENVIRONMENT	(Pramanik, Malay; Udm Chowdhury, K		48	19	22	2	12	0960-3123	1369-1619	APR 3	2022	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Environme	32872064	Bronze, G	WOS:000549030000001
J	Sajadi, Payam; Singh, Amit	Drainage network extraction and mon	GEOCARTO INTERNATIONAL	(Sajadi, Payam; Sang, salari, Maman		111	4	5	4	12	1010-6049	1752-0762	FEB 1	2022	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Environme			WOS:000533748300001
J	Gurjar, Rohit; Upadhyay, Dha	A compact modified slerpinski carpet	AEU-INTERNATIONAL JOURNAL OF ELECTRO	(Gurjar, Rohit  Univ Deh GURJAR, RO		56	15	15	1	12	1434-8411	1618-0399	APR 2020	2020	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Engineerin			WOS:000525386300003
J	Vinchure, Omkar S.; Sharma,	Polycomb mediated epigenetic	INTERNATIONAL JOURNAL OF CANCER	(Vinchure, Omkar S.; K Tabasum, Sai		40	21	21	2	14	0020-7136	1097-0215	SEP 1	2019	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Oncology	31008529	Bronze	WOS:000474668200010
J	Kumar, Amit; Ansari, Abdul	CA novel IT-shaped isolation structure	AEU-INTERNATIONAL JOURNAL OF ELECTRO	(Kumar, Amit; Ansari, A Kishor, Jugul		36	26	27	7	14	1434-8411	1618-0399		2019	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Engineerin			WOS:000467195000004
J	Goli, Srinivas; Nawat, Dipy	DECOMPOSING THE SOCIOECONOM	JOURNAL OF BIOSOCIAL SCIENCE	(Goli, Srinivas; Singh, Goli, Srinivas		72	24	25	0	1	0021-9320	1469-7599	NOV 2018	2018	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Demograph	29081310		WOS:000458500700002
J	Goel, Vikas; Mishra, Sumit K	Effect of reduced traffic density on ch	CURRENT SCIENCE	(Goel, Vikas; Mishra, S GOEL, VIKAS		16	10	10	0	8	0011-3891		JUL 25	2018	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Multidiscipl			WOS:000439478800026
J	Singh, Vikash K.; Rajkumar,	Genome-wide identification and co-e	SCIENTIFIC REPORTS	(Singh, Vikash K.; Rajk Jain, Mukesh		75	19	21	1	11	2045-2322		SEP 7	2017	<a href="http://dx.doi.org/10.1007/s11464-020-00001-1">http://dx.doi.org/10.1007/s11464-020-00001-1</a>	Multidiscipl	28883480	Green Pub	WOS:000409562000042
J	Kumar, Pramod; Yadav, Pri	Re-emergence of chloramphenicol res	FASEB JOURNAL	(Kumar, Pramod  Natl C		0	1	1	0	0	0892-8638	1530-8860	APR 2017	2017					

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WOS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	WOS Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Chatterjee, Swarnajit; Sutradhar, Sa	Ordering kinetics in a q-state random	PHYSICAL REVIEW E	[Chatterjee, Swarnajit; Sutradhar, Sa		100	0	0	1	1	2470-0053	2470-0053	MAR 24	2020	<a href="http://dx.doi.org/10.1103/PhysRevE.101.033101">http://dx.doi.org/10.1103/PhysRevE.101.033101</a>	Physics, Fl	32290025	Green Sub	WOS:000521130600001
J	Singh, Virendra Bahadur, K	Major ion chemistry and atmospheric	ENVIRONMENTAL DEVELOPMENT AND SUSTAINABILITY	[Singh, Virendra Bahadur, K; Ramanathan, N		114	2	2	5	12	1387-585X	1573-2975	OCT	2019	<a href="http://dx.doi.org/10.1007/s11367-019-00464-4">http://dx.doi.org/10.1007/s11367-019-00464-4</a>	Green & S		WOS:000492910400001	
J	Naseem, Afreen; Bhat, Zafar	Assessment of epigenetic alterations	JOURNAL OF CELLULAR BIOCHEMISTRY	[Naseem, Afreen; Bhat, Zafar; Wahabi, Khan		36	4	4	0	7	0730-2312	1097-4644	SEP	2019	<a href="http://dx.doi.org/10.1002/jcb.24114">http://dx.doi.org/10.1002/jcb.24114</a>	Biochemist	31074114	Green Sub	WOS:000476802400156
J	Bora, Jayanta Kumar; Saikia, B	Neonatal and under-five mortality rate	PLOS ONE	[Bora, Jayanta Kumar; Saikia, B; Das, S		35	31	31	2	5	1932-6203		JUL 30	2018	<a href="http://dx.doi.org/10.1371/journal.pone.0205555">http://dx.doi.org/10.1371/journal.pone.0205555</a>	Multidiscipli	30059555	Green Publ	WOS:000440251600026
J	Kumar, M. Jagadeesh	Kustos to the Reviewers	ETE TECHNICAL REVIEW	[Kumar, M. Jagadeesh]	KUMAR, M J A	0	0	0	0	1	0256-4602	0974-5971		2018	<a href="http://dx.doi.org/10.1007/s11367-018-00000-0">http://dx.doi.org/10.1007/s11367-018-00000-0</a>	Engineerin		Bronze	WOS:000432549000001
J	Sharma, Ritika; Kumar, Sarbajit	An insight of Nanomaterials in Tissue	TISSUE ENGINEERING AND REGENERATIVE MEDICINE	[Sharma, Ritika] Univ D J, jain, pallavi@00		148	0	0	6	6	1738-2696	2212-5469			<a href="http://dx.doi.org/10.1007/s11367-018-00000-0">http://dx.doi.org/10.1007/s11367-018-00000-0</a>	Cell & Tiss	35661124		WOS:000805885700001
J	Tazyeen, Safia; Ahmed, Mohd	Identification of key regulators in Sarcoidosis	SCIENTIFIC REPORTS	[Tazyeen, Safia; Ahmed, Saeed, Mohd]		71	1	1	2	2	2045-2322		JAN 24	2022	<a href="http://dx.doi.org/10.1038/s41598-021-00000-0">http://dx.doi.org/10.1038/s41598-021-00000-0</a>	Multidiscipli	35075176	gold, Green	WOS:000746700700065
J	Jose, Sandhya; Mishra, Amit	A correlative study on size differential	ATMOSPHERIC RESEARCH	[Jose, Sandhya; Singh, Sachchid		68	0	0	0	6	0169-8095	1873-2895	NOV	2021	<a href="http://dx.doi.org/10.1007/s11367-021-00000-0">http://dx.doi.org/10.1007/s11367-021-00000-0</a>	Meteorolog			WOS:000691489000001
J	Mal, Suraj; Rani, Seema; Mal, S	Estimation of spatio-temporal variability	GEOCARTO INTERNATIONAL	[Mal, Suraj] Univ Delhi, Maharana, Py		84	0	0	2	9	1010-6049	1752-0762			<a href="http://dx.doi.org/10.1007/s11367-021-00000-0">http://dx.doi.org/10.1007/s11367-021-00000-0</a>	Environmen			WOS:000609337200001
J	Chand, Prilam; Jain, Sanjay	Recessional pattern and surface elevation	INTERNATIONAL JOURNAL OF REMOTE SENSING	[Chand, Prilam] Cent U Chand, Prilam		96	1	1	0	28	0143-1161	1366-5901	DEC 16	2020	<a href="http://dx.doi.org/10.1080/01431161.2020.1800000">http://dx.doi.org/10.1080/01431161.2020.1800000</a>	Remote Sen			WOS:000584595800001
J	Nath, Chandran; Chugh, C	Thermoelectric properties of p-type Si	JOURNAL OF APPLIED PHYSICS	[Nath, Chandran; Singh, N		71	5	5	1	27	0021-8979	1089-7550	MAY 14	2019	<a href="http://dx.doi.org/10.1063/1.5000000">http://dx.doi.org/10.1063/1.5000000</a>	Physics, Ac			WOS:000470151800029
J	Kurwar, Alaknanda; Gautam, D	Circularly polarized D-shaped slot antenna	INTERNATIONAL JOURNAL OF RF AND MICROWAVE ENGINEERING	[Kurwar, Alaknanda] G Kanaujia, Bin		21	12	12	1	10	1096-2420	1099-047X	JAN	2019	<a href="http://dx.doi.org/10.1007/s11367-019-00000-0">http://dx.doi.org/10.1007/s11367-019-00000-0</a>	Computer S			WOS:000459818900004
J	Kumar, Amit; Singh, Deepak	Distribution of VOCs in urban and rural	SCIENCE OF THE TOTAL ENVIRONMENT	[Kumar, Amit] CSIR NP Kumar, Krishna		71	82	97	14	177	0048-9697	1879-1026	FEB 1	2018	<a href="http://dx.doi.org/10.1016/j.scitotenv.2017.11.000">http://dx.doi.org/10.1016/j.scitotenv.2017.11.000</a>	Environmen	28918281		WOS:000441161500053
J	Anand, Aparna; Sharma, Abhishek	Unfolded protein response inhibitors	SCIENCE TRANSLATIONAL MEDICINE	[Anand, Aparna; Sharma, Yan, Ying Min		61	1	1	3	5	1946-6234	1946-6242	AUG 4	2021	<a href="http://dx.doi.org/10.1126/scitranslmed.2020.00000">http://dx.doi.org/10.1126/scitranslmed.2020.00000</a>	Cell Biolog	34349034		WOS:000682265600002
J	Paul, Somajit; Saxena, Kiran	Tracing land use and land cover change	ENVIRONMENTAL MONITORING AND ASSESSMENT	[Paul, Somajit; Saxena, Kiran]		74	10	11	7	32	0167-6369	1573-2959	FEB	2021	<a href="http://dx.doi.org/10.1007/s11367-021-00000-0">http://dx.doi.org/10.1007/s11367-021-00000-0</a>	Environmen	33423184		WOS:000606415500001
J	Srivastava, Kunal; Kumar, Saikat	Anisotropic meta-surface-based wideband	ELECTROMAGNETICS	[Srivastava, Kunal; Das Kanaujia, Bin		19	0	0	1	22	0272-6343	1532-527X	NOV 16	2020	<a href="http://dx.doi.org/10.1007/s11367-020-00000-0">http://dx.doi.org/10.1007/s11367-020-00000-0</a>	Engineerin			WOS:000583367800005
J	Ambastha, Vivek; Sopory, S	Salt induced programmed cell death	FUNCTIONAL PLANT BIOLOGY	[Ambastha, Vivek; Tripathi, Ambastha, viv		110	2	2	1	19	1445-4408	1445-4416		2021	<a href="http://dx.doi.org/10.1111/fpb.12000">http://dx.doi.org/10.1111/fpb.12000</a>	Plant Scie	32702286		WOS:000551564600001
J	Kaul, Asha; Bai, Prema; Anand, S	Genetic diversity and allelic variation	JOURNAL OF INFECTION AND PUBLIC HEALTH	[Kaul, Asha; Bai, Prema; Anand, S		38	2	2	0	0	1876-0341	1876-035X	JUL-AUG	2022	<a href="http://dx.doi.org/10.1016/j.jiph.2022.07.000">http://dx.doi.org/10.1016/j.jiph.2022.07.000</a>	Public, Emv	30824330	gold	WOS:000473414800000
J	Sanap, Sachin Nashik; Bisen, Arun	QbD based anti-fungal drug-loaded op	JOURNAL OF DRUG DELIVERY SCIENCE AND TECHNOLOGY	[Sanap, Sachin Nashik; Bisen, Arun]		39	0	0	0	0	1773-2247	2588-8943	AUG	2022	<a href="http://dx.doi.org/10.1016/j.jdr.2022.08.000">http://dx.doi.org/10.1016/j.jdr.2022.08.000</a>	Pharmacol			WOS:000819303200003
J	Kumar, Narendra; Ghosh, Dipankar	Rainfall-induced premature senescence	INDUSTRIAL CROPS AND PRODUCTS	[Kumar, Narendra; Ghosh, Dipankar]		99	0	0	3	3	0962-6690	1872-633X	APR	2022	<a href="http://dx.doi.org/10.1016/j.indcrop.2022.100000">http://dx.doi.org/10.1016/j.indcrop.2022.100000</a>	Agricultural			WOS:000717941140000
J	Morya, Raj; Sharma, Aditi; Kulkarni, S	Polyhydroxyalkanoate synthesis and	BIORESOURTE TECHNOLOGY	[Morya, Raj; Sharma, A; Singh, Shashi		46	13	13	4	39	0990-8524	1873-2976	JAN	2021	<a href="http://dx.doi.org/10.1016/j.biortech.2020.100000">http://dx.doi.org/10.1016/j.biortech.2020.100000</a>	Agricultural	33246798		WOS:000600045000005
J	Bhowmik, Deep; Nandi, Rajib	Identification of potential inhibitors ag	INFECTION GENETICS AND EVOLUTION	[Bhowmik, Deep; Nandi, Rajib]		108	53	54	0	26	1567-1348	1567-7257	OCT	2020	<a href="http://dx.doi.org/10.1016/j.igme.2020.100000">http://dx.doi.org/10.1016/j.igme.2020.100000</a>	Infectious	32640381	Green Publ	WOS:000572870600005
J	Keshri, Vikash Ranjan; Srivastava, K	Reforming the regulation of medical	BMJ GLOBAL HEALTH	[Keshri, Vikash Ranjan; Srivastava, K		23	3	3	0	0	2059-7908		AUG	2020	<a href="http://dx.doi.org/10.1136/bmjgh-2020-00000">http://dx.doi.org/10.1136/bmjgh-2020-00000</a>	Public, Emv	32868269	Green Publ	WOS:000570054500001
J	Kaur, Manoj; Singh, Pavitr	Boron Neutron Capture Therapy Stud	JOURNAL OF CLUSTER SCIENCE	[Kaur, Manoj; Singh, P; Nakamura, H		18	1	1	4	4	1040-7278	1572-8862	JAN	2021	<a href="http://dx.doi.org/10.1007/s11367-021-00000-0">http://dx.doi.org/10.1007/s11367-021-00000-0</a>	Chemistry			WOS:000564413400001
J	Thakur, Keshav; Tiwari, Abhishek	Angiogenesis-Centered Molecular C	CRITICAL REVIEWS IN EUKARYOTIC GENE EXPRESSION AND REGULATION	[Thakur, Keshav; Tiwari, Abhishek]		110	0	0	1	1	1045-4403	2162-6502		2020	<a href="http://dx.doi.org/10.1080/10454403.2020.1800000">http://dx.doi.org/10.1080/10454403.2020.1800000</a>	Biotechnol	32558493		WOS:000538797300006
J	Kumar, Sandeep; Song, Han	Reconfigurable Wide Bandwidth UWB	WIRELESS PERSONAL COMMUNICATIONS	[Kumar, Sandeep] Natl		116	0	0	3	10	0929-6212	1572-834X	JAN	2019	<a href="http://dx.doi.org/10.1007/s11367-019-00000-0">http://dx.doi.org/10.1007/s11367-019-00000-0</a>	Telecommu			WOS:000457883300108
J	Dimri, A. P.; Immerzeel, W	Comparison of climatic trends and vari	THEORETICAL AND APPLIED CLIMATOLOGY	[Dimri, A. P.] Jawahar N immerzeel, W		53	5	5	2	11	0177-798X	1434-4483	OCT	2018	<a href="http://dx.doi.org/10.1007/s11367-018-00000-0">http://dx.doi.org/10.1007/s11367-018-00000-0</a>	Meteorolog		Green Sub	WOS:000446552300011
J	Pandey, Bharati; Grover, Abhishek	Molecular dynamics simulations reveal	BMC GENOMICS	[Pandey, Bharati; Sharma, PR		43	42	44	4	15	1471-2164		FEB 12	2018	<a href="http://dx.doi.org/10.1186/s12859-018-00000-0">http://dx.doi.org/10.1186/s12859-018-00000-0</a>	Biotechnol	29433424	gold, Green	WOS:0004424781700001
J	Dabas, Tami; Gangwar, Deepak	Mutual coupling reduction between ele	AEU-INTERNATIONAL JOURNAL OF ELECTRONICS AND COMMUNICATIONS ENGINEERING	[Dabas, Tami] Ambedk Kanaujia, Bin		30	48	49	0	8	1434-8411	1618-0399		2018	<a href="http://dx.doi.org/10.1007/s11367-018-00000-0">http://dx.doi.org/10.1007/s11367-018-00000-0</a>	Engineerin			WOS:000454205820000
J	Borah, Satya J.; Dhurandhar, R	A game theoretic context-based rout	COMPUTER NETWORKS	[Borah, Satya J.; Dhurandhar, R; Kumar, Vinesh		31	16	16	0	17	1389-1286	1872-7069	DEC 24	2017	<a href="http://dx.doi.org/10.1016/j.comnet.2017.11.000">http://dx.doi.org/10.1016/j.comnet.2017.11.000</a>	Computer S			WOS:000418627700022
J	Ambastha, Vivek; Sopory, S	Photo-modulation of programmed cell	APOPTOSIS	[Ambastha, Vivek; Sopory, Ambastha, viv		51	11	12	0	27	1360-8185	1573-675X	JAN	2017	<a href="http://dx.doi.org/10.1016/j.apopt.2016.12.000">http://dx.doi.org/10.1016/j.apopt.2016.12.000</a>	Biochemist	27747443		WOS:000392309800000
J	Borthakur, D.; Rani, M.; Das, S	Bioremediation: an alternative approa	LETTERS IN APPLIED MICROBIOLOGY	[Borthakur, D.; Rani, M.; Das, S; Shah, Maulin F		147	0	0	8	12	0266-8254	1472-765X			<a href="http://dx.doi.org/10.1111/lam.12000">http://dx.doi.org/10.1111/lam.12000</a>	Biotechnol	34825392	Bronze	WOS:000727611400001
J	Rammothan, Anu; Goll, Srini	Does engagement with frontline heal	HUMAN RESOURCES FOR HEALTH	[Rammothan, Anu; Goll, Srini]		58	0	0	0	1	1478-4491		APR 1	2021	<a href="http://dx.doi.org/10.1186/s12942-021-00000-0">http://dx.doi.org/10.1186/s12942-021-00000-0</a>	Health Pol	33794920	Green Publ	WOS:000636426360000
J	Sen, Asmita; Vyas, Nidhi; Pal, An	Mechanistic insights on the Formation	ISRAEL JOURNAL OF CHEMISTRY	[Sen, Asmita; Vyas, Nidhi; Rajaraman, G		80	4	4	1	19	0021-2148	1869-5868	OCT	2020	<a href="http://dx.doi.org/10.1002/ijlch.2020.100000">http://dx.doi.org/10.1002/ijlch.2020.100000</a>	Chemistry			WOS:000513690400002
J	Singh, Ashwani Kumar; Yadav, A	CdSe/ZnO core/shell quantum dots	NANOTECHNOLOGY	[Singh, Ashwani Kumar; Gupta, Vinayak		58	11	11	7	105	0957-4484	1361-6528	DEC 13	2019	<a href="http://dx.doi.org/10.1002/nano.2019.100000">http://dx.doi.org/10.1002/nano.2019.100000</a>	Nanoscienc	31499484		WOS:000488091700001
J	Sharma, Sandeep; Mainrath, M	Design of 4-element microstrip array	MICROSYSTEM TECHNOLOGIES-MICRO-AND NANOTECHNOLOGY	[Sharma, Sandeep; Mainrath, M; Khandelwal, M		14	5	6	1	12	0946-7076	1432-1858	AUG	2019	<a href="http://dx.doi.org/10.1007/s11367-019-00000-0">http://dx.doi.org/10.1007/s11367-019-00000-0</a>	Engineerin			WOS:000476616400030
J	Randhawa, Anmoldeep; Kaur, G	Overexpression of the CORVET comp	JOURNAL OF BIOLOGICAL CHEMISTRY	[Randhawa, Anmoldeep; MahTO, ANU		61	6	7	0	12	0021-9258	1083-351X	JAN 11	2019	<a href="http://dx.doi.org/10.1074/jbc.118.00000">http://dx.doi.org/10.1074/jbc.118.00000</a>	Biochemist	30446623	Green Publ	WOS:000456263600000
J	Dheeraj, Arpit; Talor, Dhanraj	Insulin-like Growth Factor Binding pr	CANCER RESEARCH	[Dheeraj, Arpit; Singh F		70	1	1	0	3	0008-5472	1538-7445	JUL	2018	<a href="http://dx.doi.org/10.1186/1538-7445-70-000">http://dx.doi.org/10.1186/1538-7445-70-000</a>	Oncology		gold	WOS:000468818903069
J	Goel, Nidhi; Kumar, Naresh	A dual-functional luminescent Tb(III)	RSC ADVANCES	[Goel, Nidhi] Jawahar Kumar, Dr Nar		71	31	31	6	54	2046-2069			2018	<a href="http://dx.doi.org/10.1039/C8RA00000A">http://dx.doi.org/10.1039/C8RA00000A</a>	Chemistry	35541514	gold, Green	WOS:000429534200005
J	Kumar, M. Jagadeesh	Abstracts are Windows to Your Resea	ETE TECHNICAL REVIEW	[Kumar, M. Jagadeesh] KUMAR, M J A		1	0	0	0	6	0256-4602	0974-5971		2018	<a href="http://dx.doi.org/10.1007/s11367-018-00000-0">http://dx.doi.org/10.1007/s11367-018-00000-0</a>	Engineerin		Bronze	WOS:000425698000001
J	Patil, Shippee; Singh, Anil Kumar	Design of inclined coupling slot load	ELECTROMAGNETICS	[Patil, Shippee] Ambed Kanaujia, Bin		15	6	7	2	7	0272-6343	1532-527X		2018	<a href="http://dx.doi.org/10.1007/s11367-018-00000-0">http://dx.doi.org/10.1007/s11367-018-00000-0</a>	Engineerin			WOS:000430093600003
J	Balkrishna, Acharya; Gohel, V	Livogit Prevents Methionine-Cysteine	BIODENGINEERED	[Balkrishna, Acharya; G Varshney, Anu		73	0	0	0	0	2165-5979	2165-5987	APR 6	2022	<a href="http://dx.doi.org/10.1007/s11367-022-00000-0">http://dx.doi.org/10.1007/s11367-022-00000-0</a>	Biotechnol	35485140	Green Publ	WOS:000789336600001
J	Sharma, M.; Yadav, A.; Manj	TiO2 based photocatalysis: a valuable	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH	[Sharma, M.; Yadav, A.		99	0	0	48	50	1735-								

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Singh, Jyoti; Hussain, Yusuf	Purpurin: A natural anthraquinone with	PHYTOTHERAPY RESEARCH	[Singh, Jyoti; Hussain, Yusuf]	[singh_jyoti0000-0001-9152-1189]	53	7	7	9	19	0951-418X	1099-1573	MAY	2021	<a href="http://dx.doi.org/10.1016/j.phyt.2021.107128">http://dx.doi.org/10.1016/j.phyt.2021.107128</a>	Chemistry	33254282		WOS:000594072400001
J	de Brún, Harne M.; Rees, S.	Kataika Kuttu	PERFORMANCE RESEARCH	[de Brún, Harne M.; Rees, S.]	[debrun_harne0000-0001-9152-1189]	14	0	0	0	1	1352-8165	1469-9990	OCT 2	2020	<a href="http://dx.doi.org/10.1016/j.per.2020.100111">http://dx.doi.org/10.1016/j.per.2020.100111</a>	Theater			WOS:000653536800011
J	Sha, Sohan; Quet, Mathieu	From Expression to Expulsion: Digital	SCIENCE TECHNOLOGY AND SOCIETY	[Sha, Sohan; Quet, Mathieu]	[sha_sohan0000-0001-9152-1189]	35	0	0	0	3	0971-7218	0973-0796	NOV	2020	<a href="http://dx.doi.org/10.1016/j.sts.2020.100111">http://dx.doi.org/10.1016/j.sts.2020.100111</a>	Management			WOS:000529432100001
J	Kumar, Shweta; Garg, Neel	Maternal and severe anaemia in delivery	ONE HEALTH	[Kumar, Shweta; Garg, Neel]	[kumar_shweta0000-0001-9152-1189]	96	14	14	0	7	2352-7174	2352-7174	DEC	2019	<a href="http://dx.doi.org/10.1016/j.onehlt.2019.100111">http://dx.doi.org/10.1016/j.onehlt.2019.100111</a>	Public, Env	31485474	Green Pub	WOS:000501588700002
J	Dalal, Jyotsana; Das, Migan	Efficient isopropanol-butanol (IB) fermentation	BIOMASS & BIOENERGY	[Dalal, Jyotsana; Das, Migan]	[dalal_jyotsana0000-0001-9152-1189]	39	6	6	1	6	0981-9534	1873-2909	AUG	2019	<a href="http://dx.doi.org/10.1016/j.biombioen.2019.100111">http://dx.doi.org/10.1016/j.biombioen.2019.100111</a>	Agricultural			WOS:000478564300022
J	Karunanayake, Akila G.; Nair, Fe3O4	Nanoparticles Dispersed on ACS APPLIED NANO MATERIALS	ACS APPLIED NANO MATERIALS	[Karunanayake, Akila G.; Nair, Fe3O4]	[karunanayake_akila0000-0001-9152-1189]	74	56	59	29	129	2574-0970	2574-0970	JUN	2019	<a href="http://dx.doi.org/10.1021/acs.nanolett.9b00011">http://dx.doi.org/10.1021/acs.nanolett.9b00011</a>	Nanoscience			WOS:000473827600018
J	Singh, Pardeep; Borhakar, A	A review on biodegradation and photodegradation of pesticides	JOURNAL OF CLEANER PRODUCTION	[Singh, Pardeep; Borhakar, A]	[singh_pardeep0000-0001-9152-1189]	152	58	60	21	184	0959-6528	1879-1786	SEP 20	2018	<a href="http://dx.doi.org/10.1016/j.jclepro.2018.100111">http://dx.doi.org/10.1016/j.jclepro.2018.100111</a>	Green & Sustainable			WOS:000444364004141
J	Pandey, Ulkarsh; Chourasia, R	Functional Dielectric Properties of Sol-Gel Derived Dielectric Films	IEEE TRANSACTIONS ON ELECTRON DEVICES	[Pandey, Ulkarsh; Chourasia, R]	[pandey_ulkarsh0000-0001-9152-1189]	20	0	0	8	8	0091-8328	1557-9646	MAR	2022	<a href="http://dx.doi.org/10.1109/63.100111">http://dx.doi.org/10.1109/63.100111</a>	Engineering			WOS:000758191900001
J	Jha, Prakash; Singh, Pritul	Integrative multiomics and in silico analysis of miRNAs in silico	JOURNAL OF CELLULAR BIOCHEMISTRY	[Jha, Prakash; Singh, Pritul]	[jha_prakash0000-0001-9152-1189]	57	0	0	2	2	0730-2312	1097-4644	MAR	2022	<a href="http://dx.doi.org/10.1002/jcb.24011">http://dx.doi.org/10.1002/jcb.24011</a>	Biochemistry	35037717	Green Pub	WOS:000743075200001
J	Iqbal, Saleem; Malik, Md Zubair	Network-based Identification of miRNAs in Silico	HELIXON	[Iqbal, Saleem; Malik, Md Zubair]	[iqbal_saleem0000-0001-9152-1189]	73	0	0	4	4	2405-8440	2405-8440	DEC	2021	<a href="http://dx.doi.org/10.1016/j.helixon.2021.100111">http://dx.doi.org/10.1016/j.helixon.2021.100111</a>	Multidisciplinary	34917801	Green Pub	WOS:000748925400023
J	Misra, Sheuli; Goli, Srinivas	Family Welfare Expenditure, Contraceptive Use, and Fertility: Evidence from India	SUSTAINABILITY	[Misra, Sheuli; Goli, Srinivas]	[misra_sheuli0000-0001-9152-1189]	65	1	1	2	2	2071-1050	2071-1050	SEP	2021	<a href="http://dx.doi.org/10.3390/s130910011">http://dx.doi.org/10.3390/s130910011</a>	Green & Sustainable			WOS:000694454100001
J	Singh, Ashwin; Patel, Arvind	Impact of River fluvial processes on sediment transport	ENVIRONMENTAL RESEARCH	[Singh, Ashwin; Patel, Arvind]	[singh_ashwin0000-0001-9152-1189]	45	0	0	4	12	0013-9351	1096-0953	JAN	2022	<a href="http://dx.doi.org/10.1016/j.envres.2022.100111">http://dx.doi.org/10.1016/j.envres.2022.100111</a>	Environment	34310967		WOS:000740706500006
J	Ray, Kamaljit; Giri, R. K.; Ray, A	An assessment of long-term changes in extreme precipitation over India	WEATHER AND CLIMATE EXTREMES	[Ray, Kamaljit; Giri, R. K.; Ray, A]	[ray_kamaljit0000-0001-9152-1189]	37	15	15	7	13	2212-0947	2212-0947	JUN	2021	<a href="http://dx.doi.org/10.1016/j.wace.2021.100111">http://dx.doi.org/10.1016/j.wace.2021.100111</a>	Meteorology	gold		WOS:000663306000001
J	Cardozo, Savio; Shrivastava, M	Strategic Advances in Sequential Catalysis	JOURNAL OF ORGANIC CHEMISTRY	[Cardozo, Savio; Shrivastava, M]	[cardozo_savio0000-0001-9152-1189]	180	9	9	4	8	0022-3263	1520-6904	JAN 15	2021	<a href="http://dx.doi.org/10.1021/acs.joc.1c00011">http://dx.doi.org/10.1021/acs.joc.1c00011</a>	Chemistry	33356284		WOS:000643595200002
J	Kumar, Manish; Sun, Yujing	Algae as potential feedstock for the production of biofuels	SCIENCE OF THE TOTAL ENVIRONMENT	[Kumar, Manish; Sun, Yujing]	[kumar_manish0000-0001-9152-1189]	209	128	129	37	254	0048-9697	1879-1026	MAY 10	2019	<a href="http://dx.doi.org/10.1016/j.scototenv.2019.100111">http://dx.doi.org/10.1016/j.scototenv.2019.100111</a>	Environment	32059310		WOS:000519987300005
J	Kumar, Yateendra; Gangwar, M	Compact broadband circularly polarized waveguide	INTERNATIONAL JOURNAL OF RF AND MICROWAVE ENGINEERING	[Kumar, Yateendra; Gangwar, M]	[kumar_yateendra0000-0001-9152-1189]	40	7	7	1	10	1096-2290	1099-047X	AUG	2018	<a href="http://dx.doi.org/10.1109/63.100111">http://dx.doi.org/10.1109/63.100111</a>	Computer Science			WOS:000445153300000
J	Kumar, Naveen; Hall, Santanu	A novel spinolipinole targets cell cycle arrest	MOLECULAR AND CELLULAR BIOCHEMISTRY	[Kumar, Naveen; Hall, Santanu]	[kumar_naveen0000-0001-9152-1189]	24	10	10	0	4	0300-8177	1573-4919	MAY	2017	<a href="http://dx.doi.org/10.1007/s12013-017-0001-1">http://dx.doi.org/10.1007/s12013-017-0001-1</a>	Cell Biology	28213771		WOS:000399249600002
J	Kam, N. K.; Sharma, M. M.; Kumar, Ajay Anju	Superconductivity with Topological Anomalous Superconductivity	JOURNAL OF SUPERCONDUCTIVITY AND NANOTECHNOLOGY	[Kam, N. K.; Sharma, M. M.; Kumar, Ajay Anju]	[kam_n_k0000-0001-9152-1189]	37	2	2	5	16	1557-1939	1557-1947	NOV	2021	<a href="http://dx.doi.org/10.1007/s10947-021-0001-1">http://dx.doi.org/10.1007/s10947-021-0001-1</a>	Physics, Astronomy		Green Sub	WOS:000686505300001
J	Kumar, Ajay Anju; Thattai, A	Integrating Omics and Gene Editing Technologies for Crop Improvement	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	[Kumar, Ajay Anju; Thattai, A]	[kumar_ajay0000-0001-9152-1189]	556	4	11	20	1422-0067	1422-0067	AUG	2021	<a href="http://dx.doi.org/10.3390/s130810011">http://dx.doi.org/10.3390/s130810011</a>	Biochemistry	34360856	Green Pub	WOS:000681839900001	
J	Alam, Maksud; Mainuddin, K	A hexa-band dual-sense circularly polarized waveguide	INTERNATIONAL JOURNAL OF RF AND MICROWAVE ENGINEERING	[Alam, Maksud; Mainuddin, K]	[alam_maksud0000-0001-9152-1189]	25	2	1	7	1096-2290	1099-047X	FEB 20	2019	<a href="http://dx.doi.org/10.1109/63.100111">http://dx.doi.org/10.1109/63.100111</a>	Computer Science			WOS:000463085000003	
J	Datta, Debika; Khatri, Preeti	Mycobacterium fortuitum-induced ER stress and cell death	CELL DEATH DISCOVERY	[Datta, Debika; Khatri, Preeti]	[datta_debika0000-0001-9152-1189]	50	22	25	1	57	2058-7716	2058-7716	FEB 20	2018	<a href="http://dx.doi.org/10.1038/s41420-018-0001-1">http://dx.doi.org/10.1038/s41420-018-0001-1</a>	Cell Biology	29531827	gold, Green	WOS:000463112000001
J	Kumari, Shilpi; Hloidihari, M	Climate change impact of livestock on soil health	ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY	[Kumari, Shilpi; Hloidihari, M]	[kumari_shilpi0000-0001-9152-1189]	37	4	4	0	17	0147-6513	1090-2414	JAN	2018	<a href="http://dx.doi.org/10.1016/j.ecoenv.2018.100111">http://dx.doi.org/10.1016/j.ecoenv.2018.100111</a>	Environment	28915399		WOS:000416199700064
J	Rajput, Shalini; Singh, Lokesh	Lead (Pb2+) and copper (Cu2+) remediation using functionalized carbon nanotubes	JOURNAL OF COLLOID AND INTERFACE SCIENCE	[Rajput, Shalini; Singh, Lokesh]	[rajput_shalini0000-0001-9152-1189]	90	89	91	0	90	0021-8797	1095-7103	APR 15	2017	<a href="http://dx.doi.org/10.1016/j.jcis.2017.100111">http://dx.doi.org/10.1016/j.jcis.2017.100111</a>	Chemistry	28088081		WOS:000395228600000
J	Das, D. K.; Makhal, K.; Goswami, D	Probing solvent dependent femtosecond fluorescence of a dye	JOURNAL OF OPTICS	[Das, D. K.; Makhal, K.; Goswami, D]	[das_d_k0000-0001-9152-1189]	151	0	0	3	3	2040-8978	2040-8986	JUN 1	2022	<a href="http://dx.doi.org/10.1016/j.optex.2022.100111">http://dx.doi.org/10.1016/j.optex.2022.100111</a>	Optics			WOS:000792893100001
J	Kumari, Seena; Tevatya, S	A testis-expressing heme peroxidase enzyme from a fish	SCIENTIFIC REPORTS	[Kumari, Seena; Tevatya, S]	[kumari_seena0000-0001-9152-1189]	70	0	0	9	9	2045-2322	2045-2322	FEB 16	2022	<a href="http://dx.doi.org/10.1038/s41598-022-10011-1">http://dx.doi.org/10.1038/s41598-022-10011-1</a>	Multidisciplinary	35173215	gold, Green	WOS:000757107700018
J	Kumari, Priyanka; Raza, Waqar	Lemongrass derived cellulose nanofibrils for water purification	INDUSTRIAL CROPS AND PRODUCTS	[Kumari, Priyanka; Raza, Waqar]	[kumari_priyanka0000-0001-9152-1189]	36	2	2	5	17	0926-6690	1872-633X	DEC 1	2021	<a href="http://dx.doi.org/10.1016/j.indcrop.2021.100111">http://dx.doi.org/10.1016/j.indcrop.2021.100111</a>	Agricultural			WOS:000705375000007
J	Pungile, Rohini; Nile, Shivraj	Green synthesis and characterization of ZnO nanoparticles	CHEMICAL BIOLOGY & DRUG DESIGN	[Pungile, Rohini; Nile, Shivraj]	[pungile_rohini0000-0001-9152-1189]	41	0	0	4	8	1747-0277	1747-0285		2021	<a href="http://dx.doi.org/10.1016/j.cbd.2021.100111">http://dx.doi.org/10.1016/j.cbd.2021.100111</a>	Biochemistry	34453485		WOS:000702352200001
J	Sarkar, Ditsa; Dutta, Ankita	An Evolutionary Non-conserved Motif in the Protein Structure	PROTEIN SCIENCE	[Sarkar, Ditsa; Dutta, Ankita]	[sarkar_ditsa0000-0001-9152-1189]	0	0	0	0	0	0961-8368	1469-896X	OCT	2021	<a href="http://dx.doi.org/10.1002/pro.40011">http://dx.doi.org/10.1002/pro.40011</a>	Biochemistry			WOS:000711562500076
J	Singh, Akash Kumar; Hazari, A	Assessment of size distribution of aerosols in an urban environment	URBAN CLIMATE	[Singh, Akash Kumar; Hazari, A]	[singh_akash0000-0001-9152-1189]	52	0	0	5	5	2212-0955	2212-0955	MAY	2021	<a href="http://dx.doi.org/10.1016/j.urbclm.2021.100111">http://dx.doi.org/10.1016/j.urbclm.2021.100111</a>	Environment			WOS:000704959600000
J	Khan, Asif; Mansoori, M. S.; Khan, Khadija; Binod, Thakur	The UN Global Compact for Safe, Orderly and Regular Migration	INTERNATIONAL MIGRATION REVIEW	[Khan, Asif; Mansoori, M. S.; Khan, Khadija; Binod, Thakur]	[khan_asif0000-0001-9152-1189]	31	1	1	1	1	2314-8996	2314-8988	FEB 22	2021	<a href="http://dx.doi.org/10.1177/0143148921100111">http://dx.doi.org/10.1177/0143148921100111</a>	Mathematics	gold		WOS:000627310700001
J	Ul Shafiq, Mifta; Ramzan, Sheh	Assessment of present and future climate change impact on crop yield	THEORETICAL AND APPLIED CLIMATOLOGY	[Ul Shafiq, Mifta; Ramzan, Sheh]	[ulshafiq_mifta0000-0001-9152-1189]	29	1	1	1	1	1020-7985	1468-2435	DEC	2019	<a href="http://dx.doi.org/10.1007/s00137-019-0001-1">http://dx.doi.org/10.1007/s00137-019-0001-1</a>	Demography			WOS:000501297400000
J	Kumari, Sonam; Kumar, Mohan	ABC transporters: A review of their role in drug resistance	PLASMA ONE	[Kumari, Sonam; Kumar, Mohan]	[kumari_sonam0000-0001-9152-1189]	72	39	41	1	2	1932-2023	1932-2023	AUG 28	2018	<a href="http://dx.doi.org/10.1155/2018/100111">http://dx.doi.org/10.1155/2018/100111</a>	Multidisciplinary	30153284	gold, Green	WOS:0004433001700036
J	Bansal, Abhisheka; Molina-Cabrera, J	PICDPK1 is critical for malaria parasite survival	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES	[Bansal, Abhisheka; Molina-Cabrera, J]	[bansal_abhisheka0000-0001-9152-1189]	34	40	42	0	7	0027-8424	0027-8424	JAN 23	2018	<a href="http://dx.doi.org/10.1073/pnas.1700011115">http://dx.doi.org/10.1073/pnas.1700011115</a>	Multidisciplinary	31931293	hybrid, Green	WOS:000430978000006
J	Hira, Meenakshi; Yadav, Sud	Mobile Phones-An asset or a liability? A study on mobile phone usage and its impact on health	JOURNAL OF HAZARDOUS MATERIALS	[Hira, Meenakshi; Yadav, Sud]	[hira_meenakshi0000-0001-9152-1189]	78	28	28	2	37	0304-3894	1873-3336	JAN 15	2018	<a href="http://dx.doi.org/10.1016/j.jhazmat.2018.100111">http://dx.doi.org/10.1016/j.jhazmat.2018.100111</a>	Engineering	28822427		WOS:000414880800004
J	Ghosh, Pooja; Thakur, Indu S	Biossays for toxicological risk assessment of heavy metals	ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY	[Ghosh, Pooja; Thakur, Indu S]	[ghosh_pooja0000-0001-9152-1189]	118	101	108	7	116	0147-6513	1090-2414	JUL	2017	<a href="http://dx.doi.org/10.1016/j.ecoenv.2017.100111">http://dx.doi.org/10.1016/j.ecoenv.2017.100111</a>	Environment	28359992		WOS:000400880900004
J	Maurya, Prashant Kumar; Garg, M	Fur30 and Rtt109 Mediate Epigenetic Regulation of Gene Expression	JOURNAL OF FUNGI	[Maurya, Prashant Kumar; Garg, M]	[maurya_prashant0000-0001-9152-1189]	5	0	0	2	2	2309-608X	2309-608X	JUN	2022	<a href="http://dx.doi.org/10.3390/f130610011">http://dx.doi.org/10.3390/f130610011</a>	Microbiology	35736042	gold, Green	WOS:000816500400001
J	Kumar, Yateendra; Gangwar, M	Multi-band different polarized monopole antenna	INTERNATIONAL JOURNAL OF ELECTRONICS	[Kumar, Yateendra; Gangwar, M]	[kumar_yateendra0000-0001-9152-1189]	19	0	0	0	0	0020-7217	1362-3060		2022	<a href="http://dx.doi.org/10.1080/00207217.2022.100111">http://dx.doi.org/10.1080/00207217.2022.100111</a>	Engineering			WOS:000780327400001
J	Sharma, Saloni; Dass, Avinash	A decadal climatology of cloud vorticity over the Indian subcontinent	ATMOSPHERIC RESEARCH	[Sharma, Saloni; Dass, Avinash]	[sharma_saloni0000-0001-9152-1189]	160	5	5	29	70	0045-6535	1879-1298	JAN	2022	<a href="http://dx.doi.org/10.1016/j.atmosres.2022.100111">http://dx.doi.org/10.1016/j.atmosres.2022.100111</a>	Meteorology	34563778		WOS:000704950400004
J	Gupta, Juhi; Kumari, Mori; Mishra, A	Agro-forestry waste management: A review	CHEMOSPHERE	[Gupta, Juhi; Kumari, Mori; Mishra, A]	[gupta_juhi0000-0001-9152-1189]	65	0	0	4	5	0033-4553	1420-136T	OCT	2021	<a href="http://dx.doi.org/10.1016/j.chemosphere.2021.100111">http://dx.doi.org/10.1016/j.</a>				

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicat on Year	DOI Link	Wos Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)	
J	Kumar, Rajeev; Chand, Satis	An optimal high capacity reversible de	MULTIMEDIA TOOLS AND APPLICATIONS	[Kumar, Rajeev] Kyung	Singh, Samey	27	11	12	4	9	1380-7501	1573-7721	AUG	2019	<a href="http://dx.doi.org/10.1016/j.mta.2019.08.001">http://dx.doi.org/10.1016/j.mta.2019.08.001</a>	Computer & Graphics			WOS:000479055400036	
J	Mondkar, Jayashree; Sachdev, Rana, Bharti; Juneja, Akarans	Understanding Barriers and Facilitate	BREASTFEEDING MEDICINE	[Mondkar, Jayashree] Laxmi	Sabharwal, Va	34	6	7	0	1	1556-8253	1556-8342	DEC	2018	<a href="http://dx.doi.org/10.1016/j.bfm.2018.12.001">http://dx.doi.org/10.1016/j.bfm.2018.12.001</a>	Obstetrics & Gynecology	30383389		WOS:000448925400001	
J	Rana, Bharti; Juneja, Akarans	Relevant 3D local binary pattern base	BIO MEDICAL SIGNAL PROCESSING AND COMMUNICATIONS	[Rana, Bharti; Juneja, Akarans]	Agrawal, Ram	30	13	14	1	6	1746-8094	1746-8108	APR	2017	<a href="http://dx.doi.org/10.1016/j.bspc.2017.04.001">http://dx.doi.org/10.1016/j.bspc.2017.04.001</a>	Engineering			WOS:000397549100014	
J	Singh, Vijai; Braddick, Darre	Exploring the potential of genome edit	GENE	[Singh, Vijai; Braddick, Darre]	Singh, Vijai/OJ	224	74	74	0	400	0378-1119	1879-0038	JAN	2017	<a href="http://dx.doi.org/10.1016/j.gene.2017.01.001">http://dx.doi.org/10.1016/j.gene.2017.01.001</a>	Genetics & Cytogenetics	27836667		WOS:000390622800001	
J	Kumar, Ashok; Singh, Sevaraj	Identification of metabolite extractio	SCIENTIFIC REPORTS	[Kumar, Ashok; Singh, Sevaraj]	Kumar, Niraj/OJ	44	0	0	0	0	2045-2322		MAY	2022	<a href="http://dx.doi.org/10.1038/s41598-022-00000-0">http://dx.doi.org/10.1038/s41598-022-00000-0</a>	Multidisciplinary	35624184	gold, Green	WOS:000800769400042	
J	Kumar, Dinesh; Baranwal, Gaurav	A Survey on Auction based Approach	JOURNAL OF GRID COMPUTING	[Kumar, Dinesh] Motilal	Baranwal, Ga	180	1	1	18	25	1570-7873	1572-9184	MAR	2022	<a href="http://dx.doi.org/10.1007/s11081-022-10000-0">http://dx.doi.org/10.1007/s11081-022-10000-0</a>	Computer & Communications			WOS:000734773600001	
J	Kumar, Ajay; Sreedharan, Sa	A review on bioactive phytochemicals	HELVON	[Kumar, Ajay; Sreedharan, Sa]	Kumar, Ajay/OJ	247	0	0	17	17	2405-8440	JAN	2022	<a href="http://dx.doi.org/10.1016/j.helvon.2022.01.001">http://dx.doi.org/10.1016/j.helvon.2022.01.001</a>	Multidisciplinary	35028454	Green Pub	WOS:000767184700019		
J	Dutta, Ankita; Sarkar, Diltsa	An evolutionary non-conserved motif	BIOCHEMICAL JOURNAL	[Dutta, Ankita; Sarkar, Diltsa]	Sau, Apurba K	62	1	1	0	0	0264-6021	1470-8728	FEB	2021	<a href="http://dx.doi.org/10.1042/bj0450000">http://dx.doi.org/10.1042/bj0450000</a>	Biochemist		hybrid	WOS:0005753771500003	
J	Tripathi, Praveen Kumar; Singh, Manoj	In-silico and biophysical investigation	INTERNATIONAL JOURNAL OF BIOLOGICAL MATHEMATICS	[Tripathi, Praveen Kumar; Singh, Manoj]	Singh, Jasdev	28	1	1	2	7	0141-8130	1879-0003	OCT	2020	<a href="http://dx.doi.org/10.1080/10236198.2020.1812000">http://dx.doi.org/10.1080/10236198.2020.1812000</a>	Biochemist	32464207		WOS:0005645751600003	
J	Karunah, Gaurav; Singh, Manoj	A framework for IoT service selection	JOURNAL OF SUPERCOMPUTING	[Karunah, Gaurav; Singh, Manoj]	Baranwal, Ga	56	12	12	0	9	0920-8542	1573-0484	APR	2020	<a href="http://dx.doi.org/10.1007/s11227-020-00000-0">http://dx.doi.org/10.1007/s11227-020-00000-0</a>	Computer & Communications			WOS:000495755200001	
J	Bushwah, Mamta; Gaur, M. S	Biosynthesis of novel Ag@Cu alloy NP	MATERIALS RESEARCH EXPRESS	[Bushwah, Mamta; Gaur, M. S]	Kushwah, Mamta; Gaur, M. S	57	4	4	8	38	2053-1591		NOV	2019	<a href="http://dx.doi.org/10.1088/1757-0958/10/11/1120000">http://dx.doi.org/10.1088/1757-0958/10/11/1120000</a>	Materials Science			WOS:000504279000007	
J	Sharma, Guru Prasad; Gururaj, S	CID-6033590 inhibits p38MAPK path	TOXICOLOGY IN VITRO	[Sharma, Guru Prasad; Gururaj, S]	Subbarao, Na	76	8	8	0	9	0987-2333		OCT	2019	<a href="http://dx.doi.org/10.1016/j.toxinv.2019.08.001">http://dx.doi.org/10.1016/j.toxinv.2019.08.001</a>	Toxicology	31175925		WOS:000486105900046	
J	Jaiswanti, Vandana; Bandyopadhyay, G	Genome-wide association study (GWAS)	JOURNAL OF CEREAL SCIENCE	[Jaiswanti, Vandana; Bandyopadhyay, G]	Gahlot, Vijay	36	23	24	2	21	0733-5210	1095-9963	JAN	2019	<a href="http://dx.doi.org/10.1016/j.jcs.2019.01.001">http://dx.doi.org/10.1016/j.jcs.2019.01.001</a>	Food Sci			WOS:000457959000009	
J	Chaurasia, Praveen; Kanauiya, D	Penta-band microstrip patch antenna	INTERNATIONAL JOURNAL OF MICROWAVE AND OPTICAL TECHNOLOGY	[Chaurasia, Praveen; Kanauiya, D]	Chaurasia, Pr	25	5	5	1	2	1759-0787	1759-0795	OCT	2018	<a href="http://dx.doi.org/10.1016/j.ijmto.2018.10.001">http://dx.doi.org/10.1016/j.ijmto.2018.10.001</a>	Engineering			WOS:000448565900014	
J	Sriram, Veena; Banu, Rama	Regulating recognition and training for	HEALTH POLICY AND PLANNING	[Sriram, Veena] Univ C		75	7	7	0	1	0268-1080	1460-2237	SEP	2018	<a href="http://dx.doi.org/10.1016/j.healthpol.2018.09.001">http://dx.doi.org/10.1016/j.healthpol.2018.09.001</a>	Health Care	30052974	Bronze	WOS:000443571600008	
J	Aggarwal, Shweta; Nayek, A	dbGAPs: A comprehensive database	GENOMICS	[Aggarwal, Shweta; Nayek, A]	Pradhan, Diby	40	3	4	0	5	0888-7543	1089-8646	JUL	2018	<a href="http://dx.doi.org/10.1016/j.ygeno.2018.07.001">http://dx.doi.org/10.1016/j.ygeno.2018.07.001</a>	Biotechnol	29031638	Bronze	WOS:000437292300004	
J	Banerjee, Atanu; Shah, Abdul H	W1038 near D-loop of NBD2 is a focal	BIOCHIMICA ET BIOPHYSICA ACTA-BIOMEMBRANES	[Banerjee, Atanu; Shah, Abdul H]	Shah, Abdul H	22	9	9	0	2	0005-2736	0006-3002	MAY	2018	<a href="http://dx.doi.org/10.1016/j.bba-bm.2018.05.001">http://dx.doi.org/10.1016/j.bba-bm.2018.05.001</a>	Biochemist	29410026	Bronze	WOS:000435057700003	
J	Soni, Vikram; Sherkar, Shesha	A new solution for city water quality	CURRENT SCIENCE	[Soni, Vikram] Jamia M	Rao, SVN/00	13	4	4	0	9	0011-3891		FEB	2018	<a href="http://dx.doi.org/10.1006/cs.2018.02000">http://dx.doi.org/10.1006/cs.2018.02000</a>	Multidisciplinary			WOS:000424334200002	
J	Nivedita, Verma; Praveen K	Lectin Protein Kinase Is Induced in P	PLANT MOLECULAR BIOLOGY REPORTER	[Nivedita; Upadhya] Weiz	Hal, nivedita.00	46	6	7	0	12	0735-9540	1572-9818	JUN	2017	<a href="http://dx.doi.org/10.1007/s12278-017-0000-0">http://dx.doi.org/10.1007/s12278-017-0000-0</a>	Biochemistry			WOS:000402083700001	
J	Unvashi, Kumar, J. B. Senthil	Development of Azaindole-Based Fra	JOURNAL OF MEDICINAL CHEMISTRY	[Unvashi] Univ Delhi, De		160	0	0	1	1	0022-2623	1520-4804	MAY	2022	<a href="http://dx.doi.org/10.1021/acs.jmedchem.2c00000">http://dx.doi.org/10.1021/acs.jmedchem.2c00000</a>	Chemistry	35477274	Green Pub	WOS:000802633000007	
J	Kumar, Deepak; Rajwanshi, P	Pyramiding of gamma-TMT and gly	PHYSIOLOGIA PLANTARUM	[Kumar, Deepak; Rajwanshi, P]	Sarin, Neera C	64	1	1	2	2	0031-9317	1399-3054	JAN	2022	<a href="http://dx.doi.org/10.1111/ppl.14000">http://dx.doi.org/10.1111/ppl.14000</a>	Plant Sci			WOS:000760262000004	
J	Yadav, Ajeet Kumar; Bandyopadhyay, G	Analytical 2-Dimensional Model of No	JOURNAL OF PHYSICAL CHEMISTRY B	[Yadav, Ajeet Kumar; Bandyopadhyay, G]		46	0	0	2	4	1520-6108	1520-5207	FEB	2021	<a href="http://dx.doi.org/10.1021/acs.jpcc.1c00000">http://dx.doi.org/10.1021/acs.jpcc.1c00000</a>	Chemistry	33539097	Green Acc	WOS:000624387300018	
J	Barua, Rashmi; Shastri, Gau	Financial education for female foreign	ECONOMICS OF EDUCATION RESEARCH	[Barua, Rashmi] Jawahar	barua, rashmi	62	0	0	1	0	10272-7757	1873-7382	OCT	2020	<a href="http://dx.doi.org/10.1016/j.econres.2020.10.001">http://dx.doi.org/10.1016/j.econres.2020.10.001</a>	Economics			WOS:000580165000005	
J	Das, Prasennjit; Jaiswal, Prab	Surface-directed spinodal decompos	PHYSICAL REVIEW E	[Das, Prasennjit] Weizma	Das, Prasennjit	47	1	1	4	11	2470-0045	2470-0053	SEP	8	2020	<a href="http://dx.doi.org/10.1103/PhysRevE.102.033002">http://dx.doi.org/10.1103/PhysRevE.102.033002</a>	Physics, FL	33076022	Green Sub	WOS:000571398400004
J	Gol, Srinivas; Moradnia; Jari	Road to family planning and RMNCH	GLOBAL PUBLIC HEALTH	[Gol, Srinivas] Univ We	Gol, Srinivas	49	4	4	1	2	1744-1692	1744-1706	APR	3	2021	<a href="http://dx.doi.org/10.1080/17445019.2021.1912000">http://dx.doi.org/10.1080/17445019.2021.1912000</a>	Public, Env	32816632		WOS:000561161200001
J	Srivastava, Akriti; Garg, Swati	Identification and functional characte	FEBS LETTERS	[Srivastava, Akriti; Garg, Swati]	Garg, Lalit C	34	6	6	0	2	0014-5793	1793-3468	JUN	2019	<a href="http://dx.doi.org/10.1016/j.febslet.2019.06.001">http://dx.doi.org/10.1016/j.febslet.2019.06.001</a>	Biochemist	31074836	Bronze	WOS:000470958700009	
J	Maan, Meenu; Peters, Jeffrey	Lipid metabolism and lipophagy in ca	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	[Maan, Meenu] Jawaha	Patterson, An	120	89	90	5	48	0006-291X	1090-2104	OCT	7	2018	<a href="http://dx.doi.org/10.1016/j.bbrc.2018.10.001">http://dx.doi.org/10.1016/j.bbrc.2018.10.001</a>	Biochemist	29438712	Green Acc	WOS:000447958900006
J	Chai, Chenglin; Shankar, Raj	Genome-wide discovery of DNA poly	SCIENTIFIC REPORTS	[Chai, Chenglin; Subudj	Jain, Mukesh	79	14	14	2	8	2045-2322		SEP	21	2018	<a href="http://dx.doi.org/10.1038/s41598-018-20000-0">http://dx.doi.org/10.1038/s41598-018-20000-0</a>	Multidisciplinary	30242197	gold, Green	WOS:000445276000014
J	Nageswararao, M. M.; Mohan	An intercomparison of observational g	THEORETICAL AND APPLIED CLIMATOLOGY	[Nageswararao, M. M.; Mohan]	Rao, Malasala	62	8	8	0	3	0177-798X	1434-4483	APR	2018	<a href="http://dx.doi.org/10.1007/s00162-018-0000-0">http://dx.doi.org/10.1007/s00162-018-0000-0</a>	Meteorolog			WOS:000428241200002	
J	Diwedi, Pragya; Kant, Vibh	Learning path recommendation base	EDUCATION AND INFORMATION TECHNOLOGY	[Diwedi, Pragya] Motil	Diwedi, Prag	46	33	34	4	40	1360-2357	1573-7608	MAR	2018	<a href="http://dx.doi.org/10.1080/10601812.2018.1460000">http://dx.doi.org/10.1080/10601812.2018.1460000</a>	Education			WOS:000427173100013	
J	Murty, Sushama; Russell, R	Modeling emission-generating techn	EMPIRICAL ECONOMICS	[Murty, Sushama] Univ		24	25	26	0	6	0377-7332	1435-8921	FEB	2018	<a href="http://dx.doi.org/10.1016/j.econres.2018.02.001">http://dx.doi.org/10.1016/j.econres.2018.02.001</a>	Economics		Green Sub	WOS:000423999300002	
J	Ullah, Fasee; Abdullah, Abdul	Medium Access Control (MAC) for W	HUMAN-CENTRIC COMPUTING AND INFORMATION SCIENCE	[Ullah, Fasee; Abdullah, Abdul]	Md Arshad, M	73	20	20	2	16	2192-1962		DEC	4	2017	<a href="http://dx.doi.org/10.1109/HCCIS.2017.8120000">http://dx.doi.org/10.1109/HCCIS.2017.8120000</a>	Computer & Communications	hybrid		WOS:000417043600001
J	Rani, Sonia; Sanghi, Sujata	Crystal structure, magnetic and diele	APPLIED PHYSICS A-MATERIALS SCIENCE & PROCESSING	[Rani, Sonia; Sanghi, S]		61	0	0	0	0	0947-8396	1432-0630	JUL	2022	<a href="http://dx.doi.org/10.1002/apl.4600000">http://dx.doi.org/10.1002/apl.4600000</a>	Materials Science			WOS:000810676500002	
J	Singh, Vinod; Kulkarni, Pawan	Hydrogen induced structural modific	INTERNATIONAL JOURNAL OF HYDROGEN ENERGY	[Singh, Vinod; Kulkarni, Pawan]	Kulkarni, Pawan	0	0	0	0	0	0360-3199	1879-3487	MAR	2022	<a href="http://dx.doi.org/10.1016/j.ijhydene.2022.03.001">http://dx.doi.org/10.1016/j.ijhydene.2022.03.001</a>	Chemistry			WOS:000782954600000	
J	Khemka, Niraj; Singh Rajkum	Genome-wide profiling of miRNAs du	PLANT DIRECT	[Khemka, Niraj; Singh Rajkum]	Jain, Mukesh	62	3	3	1	6	2475-4455		MAR	2021	<a href="http://dx.doi.org/10.1016/j.plantsci.2021.100000">http://dx.doi.org/10.1016/j.plantsci.2021.100000</a>	Plant Sci	33738384	gold, Green	WOS:000634960200006	
J	Sinha, Swati; Lynn, Andrew M	Implementation of homology based ar	BMC BIOINFORMATICS	[Sinha, Swati] JSTAR, Desai, Dhwan		55	1	1	1	4	1471-2105		OCT	19	2020	<a href="http://dx.doi.org/10.1186/s12859-020-00000-0">http://dx.doi.org/10.1186/s12859-020-00000-0</a>	Bioinformatics	33007616	gold, Green	WOS:000583246800004
J	Pramanik, Malay; Diwakar, N	Conservation planning of cash crops	ENVIRONMENTAL DEVELOPMENT AND SUSTAINABILITY	[Pramanik, Malay] JWA	Pramanik, Ma	92	10	10	5	21	1387-585X	1573-2975	APR	2021	<a href="http://dx.doi.org/10.1007/s11356-021-10000-0">http://dx.doi.org/10.1007/s11356-021-10000-0</a>	Green & Sustainable			WOS:000543291800001	
J	Pathak, Gauri; Singh, Shilpi	Circsiminrin, a lung squamous carcin	JOURNAL OF BIOMOLECULAR STRUCTURE & DYNAMICS	[Pathak, Gauri; Singh, Shilpi]	MEENA, ABH	43	8	8	1	5	0730-1102	1538-0254	JUN	13	2021	<a href="http://dx.doi.org/10.1016/j.jbs.2021.06.001">http://dx.doi.org/10.1016/j.jbs.2021.06.001</a>	Biochemist	32382196		WOS:000533751800001
J	Dagrial, Eric; Singh, Khetim	Governance and Accountable Citizen	SCIENCE TECHNOLOGY AND SOCIETY	[Dagrial, Eric] Univ Pa		6	1	1	1	1	0971-7218	0973-0798	NOV	2020	<a href="http://dx.doi.org/10.1108/STO-11-2020-0000">http://dx.doi.org/10.1108/STO-11-2020-0000</a>	Management			WOS:000532322100001	
J	Saxena, Shobhit; Kanauiya, Bin	Planar Four-Port Dual Circularly-Pola	IEEE ACCESS	[Saxena, Shobhit; Dwa	Kanauiya, Bin	25	6	6	2	8	2169-3536		NOV	2020	<a href="http://dx.doi.org/10.1109/ACCESS.2020.3000000">http://dx.doi.org/10.1109/ACCESS.2020.3000000</a>	Computer & Communications	gold		WOS:000538727300145	
J	Li, Wei; Bedford, Richard; Kim	Special Section Introduction: Rethin	INTERNATIONAL MIGRATION	[Li, Wei] Arizona State		13	0	0	1	3	0020-7985	1468-2435	JUN	2019	<a href="http://dx.doi.org/10.1111/immi.12000">http://dx.doi.org/10.1111/immi.12000</a>	Demograph		Bronze	WOS:000469029600001	
J	Mukherjee, Abhishek; Sarkar	Neuro-protective role of nannocapsul	BRAIN RESEARCH	[Mukherjee, Abhishek]	Mukherjee, Ab	67	34	37	16	36	0006-8993	1872-8240	FEB	19	2019	<a href="http://dx.doi.org/10.1016/j.brainres.2019.02.001">http://dx.doi.org/10.1016/j.brainres.2019.02.001</a>	Neuroscie	30326199		WOS:000457508100018
J	Arora, Anchal; Bansal, Sang	Do farmers value rice varieties tolera	WATER RES																	

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicat on Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designati on	UT (Unique WOS ID)
J	Raheja, Dinesh K.; Kanauja, Avin	Low profile four-port super-wideband	INTERNATIONAL JOURNAL OF RF AND MICRO	[Raheja, Dinesh K.] An	Kanauja, Bin	31	14	10	0	4	1096-4290	1099-047X	OCT	2019	<a href="http://dx.doi.org/10.1002/eqe.3808">http://dx.doi.org/10.1002/eqe.3808</a>	Computer s			WOS:000486017500011
J	Singh, Virendra; Singh, Avin	Epigenetic deregulations of Wnt/beta	JOURNAL OF CANCER RESEARCH AND THE	[Singh, Virendra; Singh	RAI, AVDHES	44	14	15	1	3	0973-1482	1998-4138	JAN-MAR	2019	<a href="http://dx.doi.org/10.4153/jcr.2019.10.1.1">http://dx.doi.org/10.4153/jcr.2019.10.1.1</a>	Oncology	30880778	gold	WOS:000461542500033
J	Vashist, Arti; Kaushik, Ajeet	Advances in Carbon Nanotubes-Hydr	ADVANCED HEALTHCARE MATERIALS	[Vashist, Arti; Kaushik,	Vashist, Arti/D	192	70	71	15	153	2192-2640	2192-2659	MAY 9	2018	<a href="http://dx.doi.org/10.1002/adhm.201800003">http://dx.doi.org/10.1002/adhm.201800003</a>	Engineering	29383856	Green Acco	WOS:000431960000007
J	Khanna, Ashish; Selvaraj, P	Interactions of things and deep learning	EXPERT SYSTEMS	[Khanna, Ashish; Gupta	Pareek, Dr.Pi	26	0	0	3	6	0266-4720	1468-0394			<a href="http://dx.doi.org/10.1111/expst.12311">http://dx.doi.org/10.1111/expst.12311</a>	Computer s			WOS:000715387700001
J	Kumar, Amod; Singh, Krishna	NOS polymorphism modulates NOS	REDOX BIOLOGY	[Kumar, Amod; Singh K	Singh, Om Pr	80	15	18	1	1	2213-2317		MAY	2018	<a href="http://dx.doi.org/10.1016/j.redox.2018.05.001">http://dx.doi.org/10.1016/j.redox.2018.05.001</a>	Biochemistr	8268202	Green Pub	WOS:000436228600010
J	Nageswarao, M. M.; Mohan, Rao	Probability of occurrence of monthly a	THEORETICAL AND APPLIED CLIMATOLOGY	[Nageswarao, M. M.,	Rao, Malasala	48	3	3	1	4	0177-798X	1434-4483	MAY	2018	<a href="http://dx.doi.org/10.1007/s00147-018-10000-3">http://dx.doi.org/10.1007/s00147-018-10000-3</a>	Meteorolog			WOS:000430539000043
J	Gautam, Sandeep Kumar; E	Environmental monitoring of water res	ENVIRONMENTAL EARTH SCIENCES	[Gautam, Sandeep Kur	Gautam, Sand	65	19	19	3	16	1866-6280	1866-6299	FEB	2018	<a href="http://dx.doi.org/10.1007/s11267-018-10000-2">http://dx.doi.org/10.1007/s11267-018-10000-2</a>	Environmen	29220807		WOS:000424871000023
J	Sahota, Shivaji; Vijay, Virend	Characterization of leaf waste based	BIOSOURCE TECHNOLOGY	[Sahota, Shivaji; Vijay	Koutu, Vaibha	23	46	48	10	99	0960-8524	1873-2976	FEB	2018	<a href="http://dx.doi.org/10.1016/j.biortech.2018.02.001">http://dx.doi.org/10.1016/j.biortech.2018.02.001</a>	Agricultural			WOS:000430740000077
J	Dash, Pujarini; Yadav, Sunita	Post-challenge immune gene express	VETERINARSKI ARHIV	[Dash, Pujarini; Sahoo	Garg, Lalit C	27	12	12	1	6	0372-5480	1331-9055		2017	<a href="http://dx.doi.org/10.24607/vet.arhiv.17024">http://dx.doi.org/10.24607/vet.arhiv.17024</a>	Veterinary		Bronze	WOS:000411813300007
J	Singh, Ghanshyam; Kumar, S	Design and performance analysis of a	AEU-INTERNATIONAL JOURNAL OF ELECTRO	[Singh, Ghanshyam] Fe	Kanauja, Bin	32	0	0	1	1	1434-8411	1618-0399	MAR	2022	<a href="http://dx.doi.org/10.1002/eqe.4000">http://dx.doi.org/10.1002/eqe.4000</a>	Engineering			WOS:000795767900007
J	Singhwal, Sumir Singh; Ma	Dielectric Resonator Antennas: Appli	IEEE ANTENNAS AND PROPAGATION MAGAZ	[Singhwal, Sumir Sing	Singhwal, Sun	106	0	0	6	6	1045-9243	1568-4143	JUN	2022	<a href="http://dx.doi.org/10.1109/antprop.2022.1000001">http://dx.doi.org/10.1109/antprop.2022.1000001</a>	Engineering			WOS:000732148500001
J	Kumar, Prem; Dubey, Chand	Deciphering the role of meteorologica	JOURNAL OF ENVIRONMENTAL MANAGEMEN	[Kumar, Prem; Shekhar	Dubey, C S/D	85	1	1	0	1	0301-4797	1095-8630	NOV 15	2021	<a href="http://dx.doi.org/10.1016/j.jenvman.2021.111111">http://dx.doi.org/10.1016/j.jenvman.2021.111111</a>	Environmen	34352482		WOS:000697025000003
J	Saini, Ekta; Sheokand, Prad	Plasmodium falciparum PHL1-associ	PLOS PATHOGENS	[Saini, Ekta; Sheokand	Sharma, Vaib	37	0	0	1	3	1553-7396	1553-7374	JUL	2021	<a href="http://dx.doi.org/10.1371/journal.ppat.1008002">http://dx.doi.org/10.1371/journal.ppat.1008002</a>	Microbiolo	34324609	Green Pub	WOS:000685216800002
J	Gupta, Shilpi; Mukherjee, Pr	DFNet Deep Fish Tracker With Att	IEEE TRANSACTIONS ON INSTRUMENTATION	[Gupta, Shilpi; Lal, Br	SANSETTY, K	77	0	0	6	13	0018-9456	1557-9862		2021	<a href="http://dx.doi.org/10.1109/tim.2021.3088000">http://dx.doi.org/10.1109/tim.2021.3088000</a>	Engineering			WOS:000706951400008
J	Mathias, Kaaren; Nagesh, Sh	The absurdity of research registration	BMJ GLOBAL HEALTH	[Mathias, Kaaren; Qade		15	0	0	0	1	2059-7908			2021	<a href="http://dx.doi.org/10.1136/gch.2021.000001">http://dx.doi.org/10.1136/gch.2021.000001</a>	Public, Env	34413079	gold, Green	WOS:000687296700002
J	Zaidi, Aijaz M.; Kanauja, Bin	A Novel Dual-Band Branch Line Coupl	IEEE TRANSACTIONS ON CIRCUITS AND SYS	[Zaidi, Aijaz M., Beg, M	Kishor, Jugal	22	17	17	3	11	1549-7747	1558-3791	DEC	2019	<a href="http://dx.doi.org/10.1109/tcas.2019.2922080">http://dx.doi.org/10.1109/tcas.2019.2922080</a>	Engineering			WOS:000502732700013
J	Prakash, Satya; Sharma, Min	Mapping Glacial Geomorphology and	JOURNAL OF THE INDIAN SOCIETY OF REMO	[Prakash, Satya; Sharm	Chand, Pitam	29	1	1	1	5	0255-660X	0974-3006	AUG	2019	<a href="http://dx.doi.org/10.1007/s12517-019-0000-0">http://dx.doi.org/10.1007/s12517-019-0000-0</a>	Environmen			WOS:000478760100003
J	Kaushik, Priyanka; Rawat, K	Mixing ratio dependent complex coac	SOFT MATTER	[Kaushik, Priyanka; Bo	Kohlbrecher, J	48	7	8	4	62	1744-683X	1744-6848	AUG 21	2018	<a href="http://dx.doi.org/10.1039/c8sm00004a">http://dx.doi.org/10.1039/c8sm00004a</a>	Chemistry	30051132		WOS:000442269000004
J	Sabarwal, Akash; Agarwal, R	Fisetin inhibits cellular proliferation an	MOLECULAR CARCINOGENESIS	[Sabarwal, Akash; Sing	Sabarwal, Ak	47	44	46	1	19	0899-1987	1098-2744	FEB	2018	<a href="http://dx.doi.org/10.1002/mc.23111">http://dx.doi.org/10.1002/mc.23111</a>	Biochemistr	27254419		WOS:000392521800017
J	Peddakrishna, Samineni; K	Design of a Compact Passband Freq	INTERNATIONAL JOURNAL OF ANTENNAS AN	[Peddakrishna, Samine	Kanauja, Bin	15	4	4	1	2	1687-5869	1687-5877		2017	<a href="http://dx.doi.org/10.1109/ijantennas.2017.2700001">http://dx.doi.org/10.1109/ijantennas.2017.2700001</a>	Engineering		gold	WOS:000406194500001
J	Jey, Sarajay Kumar; Sairi, M	Suramin, penciclovir, and andulafun	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Jey, Sarajay Kumar] R	Dey, Sanjay K	70	0	0	1	3	0793-1102	1538-9254			<a href="http://dx.doi.org/10.1002/jbbs.12001">http://dx.doi.org/10.1002/jbbs.12001</a>	Biochemistr	34784490	Green Pub	WOS:000719205400001
J	Singh, Deepji; Singla-Pareek	Two-component signaling system in p	PLANT CELL REPORTS	[Singh, Deepji; Pareek	Pareek, Ashw	131	0	0	10	24	0721-7714	1432-203X	NOV	2021	<a href="http://dx.doi.org/10.1007/s12264-021-0000-0">http://dx.doi.org/10.1007/s12264-021-0000-0</a>	Plant Scie	34109469		WOS:000659437800002
J	Alam, Jahangir; Gupta, Richa	Catestatin reverses the hypertrophic	MOLECULAR AND CELLULAR BIOCHEMISTR	[Alam, Jahangir; Gosw	Alam, Md Jah	70	8	9	2	5	0300-8177	1573-4919	JAN	2020	<a href="http://dx.doi.org/10.1007/s12264-020-0000-0">http://dx.doi.org/10.1007/s12264-020-0000-0</a>	Cell Biolog	31792650		WOS:000499968100002
J	Navarathna, Chanaka M.; Ka	Removal of Arsenic(III) from water usi	JOURNAL OF ENVIRONMENTAL MANAGEMEN	[Navarathna, Chanaka	Perez, Fello	77	75	77	14	102	0301-4797	1095-8630	NOV 15	2019	<a href="http://dx.doi.org/10.1016/j.jenvman.2019.111111">http://dx.doi.org/10.1016/j.jenvman.2019.111111</a>	Environmen	31491719		WOS:000497232700013
J	Tiwari, Rakesh N.; Singh, Pr	Small-size scarcrow-shaped CPW a	JOURNAL OF COMPUTATIONAL ELECTRONIC	[Tiwari, Rakesh N.] U	Kanauja, Bin	18	9	9	4	10	1569-8025	1572-8137	SEP	2018	<a href="http://dx.doi.org/10.1007/s11082-018-0000-0">http://dx.doi.org/10.1007/s11082-018-0000-0</a>	Engineering			WOS:000442609200019
J	Sharma, Sudheer Kumar; Ku	Suppression of Multimodality in Inter-	IEEE TRANSACTIONS ON NANOBIOSCIENCE	[Sharma, Sudheer Kum		42	3	3	0	2	1536-1241	1558-2639	JUL	2018	<a href="http://dx.doi.org/10.1109/tnb.2018.2700001">http://dx.doi.org/10.1109/tnb.2018.2700001</a>	Biochemistr	29994221		WOS:000440680400019
J	El-Sayed, Hesham; Sankar, S	Edge of Things: The Big Picture in I	IEEE ACCESS	[El-Sayed, Hesham] U	Mohanty, Man	40	171	174	8	51	2169-3536			2018	<a href="http://dx.doi.org/10.1109/access.2018.2700001">http://dx.doi.org/10.1109/access.2018.2700001</a>	Computer s		Green Sub	WOS:000425688000027
J	Kumar, Naveen; Ramnathan	Tracer-based estimation of temporal	HYDROLOGICAL SCIENCES JOURNAL	[Kumar, Naveen; Rama	AL, Ramana	66	6	6	1	4	0262-6667	2120-3435		2018	<a href="http://dx.doi.org/10.1002/hylo.201800001">http://dx.doi.org/10.1002/hylo.201800001</a>	Water Res			WOS:000450249700000
J	Ramachandran, Suganthi S.	miR-505-5p and miR-193b-3p: potent	LEUKEMIA & LYMPHOMA	[Ramachandran, Sugar	GARG, RAKE	15	9	9	0	4	1042-8174	1029-2403	AUG	2017	<a href="http://dx.doi.org/10.1080/10428174.2017.1300001">http://dx.doi.org/10.1080/10428174.2017.1300001</a>	Oncology, I	28093001		WOS:000399474700027
J	Rout, Jogesh; Masud, Meheb	Can we probe intrinsic CP and T viol	PHYSICAL REVIEW D	[Rout, Jogesh; Mehta,	Masud, Meheb	67	17	17	0	1	2470-0010	2470-0029	APR 25	2017	<a href="http://dx.doi.org/10.1103/physrevd.2017.010011">http://dx.doi.org/10.1103/physrevd.2017.010011</a>	Astronomy		Green Sub	WOS:000400142100011
J	Surana, Deepji; Gupta, Juhi	A review on advances in removal of e	SCIENCE OF THE TOTAL ENVIRONMENT	[Surana, Deepji; Ghosh	Ghosh, Pooja	203	2	2	16	16	0048-9699	1879-1026	JUN 20	2022	<a href="http://dx.doi.org/10.1016/j.scitotenv.2022.100001">http://dx.doi.org/10.1016/j.scitotenv.2022.100001</a>	Environmen	35219657		WOS:000790514000006
J	Rajagopal, Aghila; Jha, Suda	A Novel Approach in Prediction of Cr	APPLIED SCIENCES-BASEL	[Rajagopal, Aghila] S	Jha, Sudan00	22	0	0	1	2	2076-3417		NOV	2021	<a href="http://dx.doi.org/10.3390/app111120001">http://dx.doi.org/10.3390/app111120001</a>	Chemistry		gold	WOS:000726930700001
J	Singh, Dhiraaj Kumar; Tousif	Ureolite as a potential host-directed	PLOS PATHOGENS	[Singh, Dhiraaj Kumar	B Singh, Dhira	59	2	2	1	4	1553-7366	1553-7374	AUG	2021	<a href="http://dx.doi.org/10.1371/journal.ppat.1008002">http://dx.doi.org/10.1371/journal.ppat.1008002</a>	Microbiolo	34415976	Green Pub	WOS:000668799400004
J	Kamiya, Koshi; Kayama, Kaz	Ubiquitous organic molecule-based	NATURE COMMUNICATIONS	[Kamiya, Koshi; Kayam	Avasthi, Deve	70	2	2	4	13	2041-1723		JUN 29	2021	<a href="http://dx.doi.org/10.1038/s41467-021-0000-0">http://dx.doi.org/10.1038/s41467-021-0000-0</a>	Multidiscipl	34188041	Green Pub	WOS:000667175300010
J	Pattanayak, Sudipta; Mishra	Domain Growth in the Active Model B	SOFT MATERIALS	[Pattanayak, Sudipta] S		42	4	4	1	2	1539-445X	1539-4468	JUL 3	2021	<a href="http://dx.doi.org/10.1039/c1sm22000a">http://dx.doi.org/10.1039/c1sm22000a</a>	Materials S		Green Sub	WOS:000661727000001
J	Rathoe, Manisha; Kumar, Su	Ant Colony Optimization Based Optim	IEEE TRANSACTIONS ON ENGINEERING MAN	[Rathoe, Manisha; Kum	Gandomi, M	42	32	32	31	91	0018-9391	1558-0040	FEB	2020	<a href="http://dx.doi.org/10.1109/te.2020.2922080">http://dx.doi.org/10.1109/te.2020.2922080</a>	Business; E			WOS:000594369500010
J	Kumar, Rahul; Kang, Chan-U	Waste sludge derived adsorbents for	CHEMOSPHERE	[Kumar, Rahul; Kang, C	Kang, Chan-U	50	22	22	5	27	0045-6535	1879-1298	JAN	2020	<a href="http://dx.doi.org/10.1016/j.chemosphere.2020.01.001">http://dx.doi.org/10.1016/j.chemosphere.2020.01.001</a>	Environmen	31726524		WOS:000498305500127
J	Iqbal, Mohammad Askandar	MicroRNA in lung cancer: role, mech	MOLECULAR ASPECTS OF MEDICINE	[Iqbal, Mohammad Ask	prakasam, go	248	174	180	20	169	0998-2997	1872-9452	DEC	2019	<a href="http://dx.doi.org/10.1007/s12013-019-0000-0">http://dx.doi.org/10.1007/s12013-019-0000-0</a>	Biochemistr	30102929		WOS:000498912100002
J	Spears, Dean; Thorat, Amit	The Puzzle of Open Defecation in Ru	ECONOMIC DEVELOPMENT AND CULTURAL	[Spears, Dean] India		38	7	7	0	7	0013-0079	1539-2988	JUL 1	2019	<a href="http://dx.doi.org/10.1016/j.econdev.2019.06.001">http://dx.doi.org/10.1016/j.econdev.2019.06.001</a>	Area Studi			WOS:000474226450000
J	Das, Rakesh; Mishra, Shrad	Ordering dynamics of self-propelled p	EPL	[Das, Rakesh] SN Bose		39	8	8	0	9	0295-5075	1286-4854	FEB	2018	<a href="http://dx.doi.org/10.1209/0295-5075/102/20001">http://dx.doi.org/10.1209/0295-5075/102/20001</a>	Physics, M		Green Sub	WOS:000429323000001
J	Gupta, Kapuganti Jagadisi; L	Nitrite Probes Mitochondrial Structu	PLANT AND CELL PHYSIOLOGY	[Gupta, Kapuganti Jag	Lee, Chun Po	39	22	22	1	2	2032-0781	1471-9053	JAN	2017	<a href="http://dx.doi.org/10.1093/pcp/pcw100">http://dx.doi.org/10.1093/pcp/pcw100</a>	Plant Scie	28007968	Green Sub	WOS:000397133100025
J	Vila-Gulera, Julia; Dasgupta	Barriers to the Delivery and Uptake o	INDIAN PEDIATRICS	[Vila-Gulera, Julia; Lak	Circ, Lena00	15	0	0	2	20	0019-6061	0974-7559	JAN	2022	<a href="http://dx.doi.org/10.1007/s12013-022-0000-0">http://dx.doi.org/10.1007/s12013-022-0000-0</a>	Pediatrics	34480471		WOS:000425729020001
J	Lalruaizela, Patel, Devansh	Supramolecular architectures in dity	JOURNAL OF MOLECULAR STRUCTURE	[Lalruaizela, Marak, B	Lalruaizela	30	0	0	0	1	0022-2860	1872-8014	FEB 15	2022	<a href="http://dx.doi.org/10.1016/j.molstruc.2022.100001">http://dx.doi.org/10.1016/j.molstruc.2022.100001</a>	Chemistry			WOS:000709960600008
J	Rammohan, Anu;																		



Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WOS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Parida, Yashobanta; Saini, S	Economic growth in the aftermath of	ENVIRONMENT DEVELOPMENT AND SUSTAIN	{Parida, Yashobanta; S		48	13	13	0	3	1387-585X	1573-2975	JAN	2021	<a href="http://dx.doi.org/10.1016/j.envdev.2021.01.001">http://dx.doi.org/10.1016/j.envdev.2021.01.001</a>	Green & S		gold	WOS:000607296900026
J	Sharma, Asha; Arya, Sandee	Synthesis of Au-SnO2 nanoparticles	JOURNAL OF MATERIALS RESEARCH AND TE	{Sharma, Asha, Arya, S		50	48	49	3	31	2238-7854	2214-0697	NOV-DEC	2020	<a href="http://dx.doi.org/10.1016/j.jmr.2020.11.001">http://dx.doi.org/10.1016/j.jmr.2020.11.001</a>	Materials S		gold	WOS:000608538200015
J	Azasi, Yvonne; Gallagher, S	Bliss' and Loewe's additive and syner	SCIENTIFIC REPORTS	{Azasi, Yvonne; Diouf, A		42	5	5	0	3	2045-2322		JUL 16	2020	<a href="http://dx.doi.org/10.1038/s41598-020-70011-0">http://dx.doi.org/10.1038/s41598-020-70011-0</a>	Multidiscipl	32678144	gold, Green	WOS:000550057200119
J	Rakshit, Avijit; Bandopadhyay, S	Atlas of putative minima and low-lying	JOURNAL OF CHEMICAL PHYSICS	{Rakshit, Avijit; Bandop		75	18	18	2	19	0021-9606	1089-7690	DEC 7	2019	<a href="http://dx.doi.org/10.1063/1.5132087">http://dx.doi.org/10.1063/1.5132087</a>	Chemistry	31822087		WOS:000504066300012
J	Mangangcha, Irenbang Rock	Identification of key regulators in prost	SCIENTIFIC REPORTS	{Mangangcha, Irenbang		83	15	15	0	1	2045-2322		NOV 11	2019	<a href="http://dx.doi.org/10.1038/s41598-019-51100-2">http://dx.doi.org/10.1038/s41598-019-51100-2</a>	Multidiscipl	31712650	Green Sub	WOS:000495961100022
J	Pradhan, Sabyasachi; Kalita, M	Molecular characterization and expres	UBMB LIFE	{Pradhan, Sabyasachi; S		28	2	2	0	1	1521-6543	1521-6551	SEP	2019	<a href="http://dx.doi.org/10.1007/s12013-019-00013-1">http://dx.doi.org/10.1007/s12013-019-00013-1</a>	Biochemist	30865364	Bronze	WOS:000478896900013
J	Dheeraj, Arpit; Rigby, Cynthia	Silibinin Treatment Inhibits the Growth	PHOTOCHEMISTRY AND PHOTOBIOLOGY	{Dheeraj, Arpit; Rigby, C		63	18	19	0	8	0031-8655	1751-1097	JUL-AUG	2017	<a href="http://dx.doi.org/10.1111/php.12812">http://dx.doi.org/10.1111/php.12812</a>	Biochemist	28120452	Green Acc	WOS:000404994000010
J	Kandwal, Abhishek; Liu, Lou	A Novel Method of Using Bilflar Spiral	IEEE TRANSACTIONS ON INSTRUMENTATION	{Kandwal, Abhishek; Li		36	0	0	17	22	0018-9456	1557-9662		2021	<a href="http://dx.doi.org/10.1109/TIM.2021.3050007">http://dx.doi.org/10.1109/TIM.2021.3050007</a>	Engineerin			WOS:000709696050007
J	Padhi, B.; Chauhan, G.; Kanda, A	Comparison of chlorophyll fluorescence	PHOTOSYNTHETICA	{Padhi, B.; Chauhan, G.		102	4	4	7	14	0300-3604	1573-9058		2021	<a href="http://dx.doi.org/10.32033/PS.2021.01.001">http://dx.doi.org/10.32033/PS.2021.01.001</a>	Plant Scier		gold	WOS:000677612100004
J	Tyagi, Rashmi; Srivastava, M	Development of potential proteasome	JOURNAL OF BIOMOLECULAR STRUCTURE &	{Tyagi, Rashmi; Pandey		38	5	5	1	3	0739-1102	1538-0254	MAR 24	2022	<a href="http://dx.doi.org/10.1007/s10822-022-00013-1">http://dx.doi.org/10.1007/s10822-022-00013-1</a>	Biochemist	33074049		WOS:000579733300001
J	Yadav, Himanshu; Vaidya, A	Word Order Typology Interacts With L	COGNITIVE SCIENCE	{Yadav, Himanshu; Shu		114	5	5	1	19	0364-0213	1551-6709	APR	2020	<a href="http://dx.doi.org/10.1162/08997662005390001">http://dx.doi.org/10.1162/08997662005390001</a>	Psychology	32223024	Bronze	WOS:000529264000004
J	Sah, Raj Kumar; Pati, Soumya	Reduction of Sphingosine Kinase 1 Ph	FRONTIERS IN CELL AND DEVELOPMENTAL	{Sah, Raj Kumar; Saini,		59	5	6	0	3	2296-634X		MAR 3	2020	<a href="http://dx.doi.org/10.3389/fcell.2020.00011">http://dx.doi.org/10.3389/fcell.2020.00011</a>	Cell Biolog	32195246	Green Pub	WOS:000525091300001
J	Singh, Neeta; Kumar, Sachin	A compact and efficient graphene FE	AEU-INTERNATIONAL JOURNAL OF ELECTRO	{Singh, Neeta; Beg, Mir		22	5	5	1	12	1434-8411	1618-0399		2020	<a href="http://dx.doi.org/10.1016/j.aej.2020.01.001">http://dx.doi.org/10.1016/j.aej.2020.01.001</a>	Engineerin			WOS:000516116100024
J	Kaushik, Saurabh; Joshi, P.	Development of glacier mapping in the	INTERNATIONAL JOURNAL OF REMOTE SENS	{Kaushik, Saurabh; Sin		129	9	9	6	48	0143-1161	1366-5901	SEP 2	2019	<a href="http://dx.doi.org/10.1080/01431161.2019.1630001">http://dx.doi.org/10.1080/01431161.2019.1630001</a>	Remote Se		Green Acc	WOS:000468073400006
J	Kumar, Vijay; Wahiduzzaman, M	Exploring the aggregation-prone regio	BIOCHIMICA ET BIOPHYSICA ACTA-PROTEIN	{Kumar, Vijay; Wahiduz		58	16	17	1	15	1570-9639	1878-1454	MAR	2019	<a href="http://dx.doi.org/10.1016/j.bbaprot.2019.01.001">http://dx.doi.org/10.1016/j.bbaprot.2019.01.001</a>	Biochemist	30315897		WOS:000457507600013
J	Sharma, Ankit; Kanaujia, Binod	Wideband High-Gain Circularly-Polar	IEEE ACCESS	{Sharma, Ankit; Dwari,		23	8	2	5	2	2169-3538			2019	<a href="http://dx.doi.org/10.1109/ACCESS.2019.2915407">http://dx.doi.org/10.1109/ACCESS.2019.2915407</a>	Computer s		gold	WOS:000497165400102
J	Khosla, Khushboo; Rathour, R	Biodiesel production from lipid of carl	BIORESOURCE TECHNOLOGY	{Khosla, Khushboo; Ra		49	36	36	2	67	0960-8524	1873-2976	DEC	2017	<a href="http://dx.doi.org/10.1016/j.biortech.2017.11.001">http://dx.doi.org/10.1016/j.biortech.2017.11.001</a>	Agricultural	28918245		WOS:000412443500092
J	Baghel, Pratima; Rawal, Manoj	Multidrug ABC transporter Cdr1 of Can	BIOCHIMICA ET BIOPHYSICA ACTA-BIOMEM	{Baghel, Pratima; Sidd		34	6	7	0	8	0005-2736	0006-3002	OCT	2017	<a href="http://dx.doi.org/10.1016/j.bbame.2017.09.001">http://dx.doi.org/10.1016/j.bbame.2017.09.001</a>	Biochemist	28559186	Bronze	WOS:000411419100003
J	Dowarah, Jayanta; Patel, Debaraj	Green synthesis, structural analysis an	RSC ADVANCES	{Dowarah, Jayanta; Ma		34	1	1	2	2046-2069		NOV 4	2021	<a href="http://dx.doi.org/10.1039/C1AD00001A">http://dx.doi.org/10.1039/C1AD00001A</a>	Chemistry	35427274	Green Pub	WOS:000714409800001	
J	Thakur, Lovesh; Singh, Kiran	Leishmania donovani infection with A	EMERGING INFECTIOUS DISEASES	{Thakur, Lovesh] Cert		15	4	4	0	0	1080-6040	1080-0559	AUG	2020	<a href="http://dx.doi.org/10.3201/e1100320001">http://dx.doi.org/10.3201/e1100320001</a>	Immunolog	32687048	Green Pub	WOS:000551232700004
J	Verma, Akka; Singh, Anil Kumar	Slot loaded EBG-based metasurface	INTERNATIONAL JOURNAL OF MICROWAVE	{Verma, Akka] AKTU, D		3	4	4	0	9	1759-0787	1759-0795	APR	2020	<a href="http://dx.doi.org/10.1016/j.ijm.2020.01.001">http://dx.doi.org/10.1016/j.ijm.2020.01.001</a>	Engineerin			WOS:000529276000030
J	Mishra, Amodini; Mishra, Anshu	Study of organic pollutant removal cap	MATERIALS RESEARCH EXPRESS	{Mishra, Amodini] Jawa		30	2	2	1	23	2053-1591		DEC	2019	<a href="http://dx.doi.org/10.1016/j.mrex.2019.11.001">http://dx.doi.org/10.1016/j.mrex.2019.11.001</a>	Materials S			WOS:000509080650001
J	Singh, Ghanshyam; Kanaujia, Binod	Design of compact dual-band patch ant	JOURNAL OF ELECTROMAGNETIC WAVES AN	{Singh, Ghanshyam] Fe		24	6	6	0	5	0920-5071	1569-3937	NOV 2	2019	<a href="http://dx.doi.org/10.1080/09205071.2019.1630001">http://dx.doi.org/10.1080/09205071.2019.1630001</a>	Engineerin			WOS:000485516800001
J	Yadav, Suresh Singh; Kumar, Manoj	KLF4 sensitizes the colon cancer cell	LIFE SCIENCES	{Yadav, Suresh Singh] V		54	18	19	0	10	0242-3205	1879-0631	MAR 1	2019	<a href="http://dx.doi.org/10.1016/j.lfs.2019.01.001">http://dx.doi.org/10.1016/j.lfs.2019.01.001</a>	Medicine, F	30716337		WOS:000458400900019
J	Kumar, Sunil; Singh, Karan; Singh, Karan	Delimitated Anti Jammer Scheme for	IEEE ACCESS	{Kumar, Sunil; Singh, K		25	20	21	2	6	2169-3538			2019	<a href="http://dx.doi.org/10.1109/ACCESS.2019.2915407">http://dx.doi.org/10.1109/ACCESS.2019.2915407</a>	Computer s		Green Acc	WOS:000483021000016
J	Sahoo, Jitendra Kumar; Kumar, Ranjit	Guar gum-coated iron oxide nanocomp	DESALINATION AND WATER TREATMENT	{Sahoo, Jitendra Kuma		68	17	17	0	10	1944-3994	1944-3996	NOV	2017	<a href="http://dx.doi.org/10.5080/10507">http://dx.doi.org/10.5080/10507</a>	Engineerin			WOS:000423703500035
J	Chauhan, Anjali; Mishra, Swati	Rapid tumor inhibition via magnetic hy	BIOMATERIALS SCIENCE	{Chauhan, Anjali; Mish		115	9	10	7	25	2047-4830	2047-4849	APR 21	2021	<a href="http://dx.doi.org/10.1016/j.biomaterials.2021.01.001">http://dx.doi.org/10.1016/j.biomaterials.2021.01.001</a>	Materials S	33635305		WOS:000641683300011
J	Kumar, Manoj; Yadav, Vikas; Singh, Manoj	Antioxidant enzyme activities in maize	MICROBIOLOGY-SGM	{Kumar, Manoj; Yadav,		1	0	0	2	6	1350-0872	1465-2080	NOV	2020	<a href="http://dx.doi.org/10.1016/j.sgm.2020.11.001">http://dx.doi.org/10.1016/j.sgm.2020.11.001</a>	Microbiolog	33357257	Bronze	WOS:000603552100013
J	Kumar, Roshan; Sood, Utkar	Recent Advancements in the Develop	INDIAN JOURNAL OF MICROBIOLOGY	{Kumar, Roshan; Sood,		159	26	27	1	44	0048-8991	0973-7715	MAR	2020	<a href="http://dx.doi.org/10.1016/j.ijm.2020.01.001">http://dx.doi.org/10.1016/j.ijm.2020.01.001</a>	Biotechnol	32089570	Green Pub	WOS:000512017100010
J	Kumar, Sushil; Dohare, Upas	Cybersecurity Measures for Geocast	IEEE INTERNET OF THINGS JOURNAL	{Kumar, Sushil; Dohare		30	14	15	2	11	2327-4662		AUG	2019	<a href="http://dx.doi.org/10.1109/IIOT.2019.2915407">http://dx.doi.org/10.1109/IIOT.2019.2915407</a>	Computer s		Green Acc	WOS:000478957600006
J	Tiwari, Rajender Prasad; Hasnain, S	Synthesis of highly pure and dense 0.2	JOURNAL OF THE AMERICAN CERAMIC SO	{Tiwari, Rajender Prasa		39	2	2	4	21	0002-7820	1551-2916	AUG	2019	<a href="http://dx.doi.org/10.1111/j.1551-2916.2019.0600001">http://dx.doi.org/10.1111/j.1551-2916.2019.0600001</a>	Materials S			WOS:000470101690000
J	Saikia, Nandita; Moradhvar, S	Actual and ideal fertility differential an	POPULATION SPACE AND PLACE	{Saikia, Nandita] Int J		70	1	1	1	3	1544-8444	1544-8452	MAY	2019	<a href="http://dx.doi.org/10.1016/j.pspace.2019.01.001">http://dx.doi.org/10.1016/j.pspace.2019.01.001</a>	Demograph		Green Acc	WOS:000474074800003
J	Kalantaridis, Christos; Kuttim, J	How to commercialise university-gene	TECHNOLOGICAL FORECASTING AND SOCIA	{Kalantaridis, Christ		62	7	8	2	16	0040-1625	1873-5509	OCT	2017	<a href="http://dx.doi.org/10.1016/j.techfore.2017.11.001">http://dx.doi.org/10.1016/j.techfore.2017.11.001</a>	Business, F		Green Acc	WOS:000412611700004
J	Ali, Imtiaz; Akhtar, Saddam; Nadeem, S	Health insurance support on maternal	INTERNATIONAL JOURNAL OF PUBLIC HEAL	{Ali, Imtiaz; Singh, Ka		41	1	1	5	5	1741-3842	1741-3850		2020	<a href="http://dx.doi.org/10.1016/j.ijph.2020.01.001">http://dx.doi.org/10.1016/j.ijph.2020.01.001</a>	Public, Env	35285932		WOS:000769846760001
J	Sharma, Mamta; Bassi, Harpreet	Inhibition of the bacterial growth as a	INORGANIC CHEMISTRY COMMUNICATIONS	{Sharma, Mamta; Bassi		40	0	0	1	1	1387-7003	1879-0259	FEB	2022	<a href="http://dx.doi.org/10.1016/j.inorgchem.2022.01.001">http://dx.doi.org/10.1016/j.inorgchem.2022.01.001</a>	Chemistry			WOS:000759330500005
J	Mangangcha, Irenbang Rock	Kinless hubs are potential target gene	GENOMICS	{Mangangcha, Irenbang		56	7	7	3	7	0888-7543	1089-8646	NOV	2020	<a href="http://dx.doi.org/10.1016/j.ygeno.2020.11.001">http://dx.doi.org/10.1016/j.ygeno.2020.11.001</a>	Biotechnol	32976977	Bronze	WOS:000607699000011
J	Gupta, Dipankar	Misreading Capital The makings of W	FOCAL-JOURNAL OF GLOBAL AND HISTOR	{Gupta, Dipankar] Jawa		32	2	2	0	3	0920-1297	1558-5263	JUL	2019	<a href="http://dx.doi.org/10.1016/j.focals.2019.01.001">http://dx.doi.org/10.1016/j.focals.2019.01.001</a>	Anthropolo		Bronze	WOS:000478789600006
J	Gambhir, Lokesh; Sharma, V	Perturbation in cellular redox homeost	INTERNATIONAL IMMUNOPHARMACOLOGY	{Gambhir, Lokesh] Shi		137	8	8	0	9	1567-5769	1878-1705	FEB	2019	<a href="http://dx.doi.org/10.1016/j.imm.2019.01.001">http://dx.doi.org/10.1016/j.imm.2019.01.001</a>	Immunolog	30594775		WOS:000457659700004
J	Lin, Chin-Teng; King, Juang-Wei	EOG-Based Eye Movement Classificati	IEEE ACCESS	{Lin, Chin-Teng; Bhar		28	8	8	3	8	2169-3538			2019	<a href="http://dx.doi.org/10.1109/ACCESS.2019.2915407">http://dx.doi.org/10.1109/ACCESS.2019.2915407</a>	Computer s		gold, Green	WOS:000478961900016
J	Yadav, Sunita Kumari; Dash, S	Modulation of immune response and	FISH & SHELLFISH IMMUNOLOGY	{Yadav, Sunita Kumari,		66	13	13	1	12	1050-4648	1095-8947	SEP	2018	<a href="http://dx.doi.org/10.1016/j.fsi.2018.01.001">http://dx.doi.org/10.1016/j.fsi.2018.01.001</a>	Fisheries; I	29958980		WOS:000440958100063
J	Edwards, T.; Shandilya, C.; Kataria, S	Deterioration of nutritional status in ch	TROPICAL MEDICINE & INTERNATIONAL HEA	{Edwards, T.] London		0	0	0	1	1	1360-2722	1365-3156	SEP	2021	<a href="http://dx.doi.org/10.1016/j.tmi.2021.01.001">http://dx.doi.org/10.1016/j.tmi.2021.01.001</a>	Public, Env			WOS:000700108000288
J	Saikia, Nandita; Meh, Catherine	Trends in missing females at birth in I	LANCET GLOBAL HEALTH	{Saikia, Nandita] Jawa		37	4	4	0	0	2214-109X		JUN	2021	<a href="http://dx.doi.org/10.1016/j.lanl.2021.01.001">http://dx.doi.org/10.1016/j.lanl.2021.01.001</a>	Public, Env	33838741	gold	WOS:000652845500028
J	Vaishali; Mukhopadhyay, T.	Probing the multi-physical probabilist	COMPOSITE STRUCTURES	{Vaishali, Dey, S.] Nat		68	8	8	1	7	0263-8223	1879-1085	APR 15	2021	<a href="http://dx.doi.org/10.1016/j.compstruc.2021.01.001">http://dx.doi.org/10.1016/j.compstruc.2021.01.001</a>	Mechanics			WOS:000628350100001
J	Kumar, Pradeep; Kapur, Suk	Spatiotemporal variability of optical pr	INDIAN JOURNAL OF PHYSICS	{Kumar, Pradeep; Sing		56	0	0	0	4	0973-1458	0974-984							

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WOS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Sharma, Deepi; Kaim, Vikra	A Triple Band Circularly Polarized Antennas	IEEE TRANSACTIONS ON ANTENNAS AND PROPAGATION	[Sharma, Deepi; Kaim, Vikra]	Kanauja, Bina	31	0	0	2	2	0018-9298	1558-2221	JUN	2022	<a href="http://dx.doi.org/10.1109/antennas.2022.3100000">http://dx.doi.org/10.1109/antennas.2022.3100000</a>	Engineering			WOS:000811642200034
J	Fatima, Saba; Khan, Farid	Root-Knot Disease Suppression in Eggplants	MICROORGANISMS	[Fatima, Saba; Khan, Farid]	AHMAD, FAHIM	46	0	0	1	1	2076-2607	MAY	2022	<a href="http://dx.doi.org/10.1093/micres/ckab200">http://dx.doi.org/10.1093/micres/ckab200</a>	Microbiology	35630510	Green Pub	WOS:000803526600001	
J	Sehrawat, Neetu; Kanauja, Bin	Analysis of an Inhomogeneous Circularly Polarized Antenna	ELECTRONICS	[Sehrawat, Neetu; Kanauja, Bin]		46	0	2	4	4	2079-9292	SEP	2021	<a href="http://dx.doi.org/10.1109/elel.2021.3052660">http://dx.doi.org/10.1109/elel.2021.3052660</a>	Computer s		gold, Gree	WOS:000699254900001	
J	Kumar, Jitendra; Ramli, Ayu	Signaling Pathways and Downstream Effectors in Plant Pathogenesis	INTERNATIONAL JOURNAL OF MOLECULAR MICROBIOLOGY	[Kumar, Jitendra; Ramli, Ayu]	Rani, Arifa00	168	5	5	13	35	1422-0067	AUG	2021	<a href="http://dx.doi.org/10.1007/s10241-021-00000-0">http://dx.doi.org/10.1007/s10241-021-00000-0</a>	Biochemist	34445728	Green Pub	WOS:000689261600001	
J	Sirha, Aditya; Basu, Debabr	Application of Geographic Information System in the Study of Soil Salinity	NATIONAL ACADEMY SCIENCE LETTERS-INDIA	[Sirha, Aditya; Basu, Debabr]		11	1	1	2	2	0250-541X	2250-1754	FEB	2022	<a href="http://dx.doi.org/10.1007/s40201-021-00000-0">http://dx.doi.org/10.1007/s40201-021-00000-0</a>	Multidiscipli			WOS:000678026000001
J	Mangangcha, Irengham Rock	Xanthone glucoside 2-beta-D-glucopyranoside	JOURNAL OF BIOMOLECULAR STRUCTURE & FUNCTION	[Mangangcha, Irengham Rock]		88	1	1	0	9	0739-1102	1538-0254		2020	<a href="http://dx.doi.org/10.1002/jbmf.1200">http://dx.doi.org/10.1002/jbmf.1200</a>	Biochemist	33769184		WOS:000633244400001
J	Tiwari, Rakesh Nath; Singh, Rakesh	Asymmetric U-shaped printed monopole antenna for wireless communication	WIRELESS NETWORKS	[Tiwari, Rakesh Nath; Singh, Rakesh]	Kanauja, Bina	19	12	12	2	7	1022-0038	1572-8196	JAN	2020	<a href="http://dx.doi.org/10.1007/s11277-020-00000-0">http://dx.doi.org/10.1007/s11277-020-00000-0</a>	Computer s			WOS:000511333900004
J	Somlatia; Nakada-Tsukui, Kou	AGC family kinase 1 participates in the regulation of plant growth	NATURE COMMUNICATIONS	[Somlatia; Nakada-Tsukui, Kou]	SOMLATA, O	41	33	34	0	6	2041-1723		JUL	2017	<a href="http://dx.doi.org/10.1038/s41467-017-00000-0">http://dx.doi.org/10.1038/s41467-017-00000-0</a>	Multidiscipli	28740237	Green Pub	WOS:000443435000001
J	Malik, Md. Zubair; Alam, Md	Control of apoptosis by SMAR1 in cancer cells	MOLECULAR BIOSYSTEMS	[Malik, Md. Zubair; Alam, Md]	Jah	62	9	9	2	4	1742-200X	1742-2051	FEB	2017	<a href="http://dx.doi.org/10.1039/c6mb00000a">http://dx.doi.org/10.1039/c6mb00000a</a>	Biochemist	27934984		WOS:000395873200008
J	Sahoo, Dharendra; Shukla, J	High-Performance MnO2 Nanowire Array for Supercapacitor	ACS OMEGA	[Shukla, Jyoti] Indian Institute of Technology	SAHOO, DHRENDRA	55	0	0	1	1	2470-1343			2020	<a href="http://dx.doi.org/10.1021/acscomega.3c00000">http://dx.doi.org/10.1021/acscomega.3c00000</a>	Chemistry	35647444	gold, Gree	WOS:000820371100000
J	Kumar, Mukesh; Singh, Sudh	GIS-based multi-criteria approach to assess the suitability of land for agricultural use	APPLIED WATER SCIENCE	[Kumar, Mukesh; Singh, Sudh]	KUNDU, Ama	39	1	1	1	1	2190-5487	2190-5495	APR	2022	<a href="http://dx.doi.org/10.1007/s11265-021-00000-0">http://dx.doi.org/10.1007/s11265-021-00000-0</a>	Water Resou			WOS:000779362400000
J	Mishra, Manjari; Rathore, Raj	High lysine and high protein-containing soybean cultivar for food and feed	FOOD AND ENERGY SECURITY	[Mishra, Manjari; Rathore, Raj]	Pareek, Astha	49	0	0	5	5	2048-3694		MAY	2022	<a href="http://dx.doi.org/10.1007/s11470-021-00000-0">http://dx.doi.org/10.1007/s11470-021-00000-0</a>	Agronomy		gold	WOS:000742341500001
J	Sarangal, A.; Das, B. S.; Patil, S	Potent anti-mycobacterial and immunomodulatory activity of a novel natural product	JOURNAL OF APPLIED MICROBIOLOGY	[Sarangal, A.; Das, B. S.; Patil, S]	Bhattacharya,	177	0	0	1	2	1364-5072	1365-2672	OCT	2021	<a href="http://dx.doi.org/10.1128/aem.01800-21">http://dx.doi.org/10.1128/aem.01800-21</a>	Biotechnol	33772980	Bronze	WOS:000639526000001
J	Verma, Deepshikha; Agarwal, A	Ca2+-binding protein from Entamoeba histolytica	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	[Verma, Deepshikha; Agarwal, A]	Gouinrahi, sar	24	1	1	0	3	0006-291X	1090-2104	JUN	2020	<a href="http://dx.doi.org/10.1006/bbrc.2000.00000">http://dx.doi.org/10.1006/bbrc.2000.00000</a>	Biochemist	32423808		WOS:000537622800007
J	Karan, Sweta; Mohapatra, Ar	Structural-functional characterization of a novel circularly polarized dielectric resonator antenna	APPLIED MICROBIOLOGY AND BIOTECHNOLOGY	[Karan, Sweta; Mohapatra, Ar]	Karan, Sweta	69	4	4	0	2	0175-7598	1432-0614	JAN	2020	<a href="http://dx.doi.org/10.1007/s00253-020-00000-0">http://dx.doi.org/10.1007/s00253-020-00000-0</a>	Biotechnol	31734809		WOS:000509526100012
J	Singhwal, Sumer Singh; Karan, S	Novel circularly polarized dielectric resonator antenna for microwave and optical communication	MICROWAVE AND OPTICAL TECHNOLOGY LETTERS	[Singhwal, Sumer Singh; Karan, S]	Kishor, Jugal	19	6	6	3	22	0895-2477	1098-2760	JUL	2019	<a href="http://dx.doi.org/10.1109/mwtl.2019.2900000">http://dx.doi.org/10.1109/mwtl.2019.2900000</a>	Engineering			WOS:000465084600028
J	Patil, Shilpee; Singh, A. K.; K	Design of Dual Band Dual Sense Circularly Polarized Antenna	FREQUENCY	[Patil, Shilpee] Ambedkar	Kanauja, Bina	29	4	4	2	5	0016-1136	2191-6349	JUL	2018	<a href="http://dx.doi.org/10.1515/freq-2018-00000">http://dx.doi.org/10.1515/freq-2018-00000</a>	Engineering			WOS:000437234500000
J	Kasana, Reena; Kumar, Sus	Location error resilient geographical localization using GNSS	INTERNET INTELLIGENT TRANSPORT SYSTEMS	[Kasana, Reena; Kumar, Sus]	Kaiwartya, Or	20	24	25	0	20	1751-950X	1751-9578	OCT	2021	<a href="http://dx.doi.org/10.1109/ii-tis.2021.3052660">http://dx.doi.org/10.1109/ii-tis.2021.3052660</a>	Engineering		Green Sub	WOS:000412510000002
J	Sharma, Shweta; Charana, F	Functional characterization of GNE in the regulation of plant growth	BIOCHIMIE	[Sharma, Shweta; Charana, F]		66	0	2	2	2	0300-9084	1638-6183	AUG	2022	<a href="http://dx.doi.org/10.1007/s11265-021-00000-0">http://dx.doi.org/10.1007/s11265-021-00000-0</a>	Biochemist	35398442		WOS:000779362400004
J	Brown, Mark; Jadhav, Vikas	Imperial legacies and southern penal colonies: a historical perspective	PUNISHMENT & SOCIETY-INTERNATIONAL JOURNAL OF CRIMINOLOGY	[Brown, Mark; Jadhav, Vikas]	Brown, Mark R	48	0	0	1	1	1462-4745	1741-3095	DEC	2021	<a href="http://dx.doi.org/10.1111/1468-2267.12000">http://dx.doi.org/10.1111/1468-2267.12000</a>	Criminolog		hybrid, Gre	WOS:000724988100005
J	Chernakesvulu, Kunchapu, K	State-of-the-Art in CRISPR Technology	PLANT CELL REPORTS	[Chernakesvulu, Kunchapu, K]	Yadav, Shri Ra	125	6	6	9	31	0721-7714	1432-203X	MAR	2022	<a href="http://dx.doi.org/10.1007/s00272-021-00000-0">http://dx.doi.org/10.1007/s00272-021-00000-0</a>	Plant Scie	33742256		WOS:000630623700001
J	Kumar, Sushil; Kumar, Vipin	Towards green communication in wireless networks	AD HOC NETWORKS	[Kumar, Sushil; Kumar, Vipin]	Kaiwartya, Or	39	10	10	1	10	1570-8705	1570-8713	OCT	2019	<a href="http://dx.doi.org/10.1016/j.adhoc.2019.08.000">http://dx.doi.org/10.1016/j.adhoc.2019.08.000</a>	Computer s			WOS:000482246500019
J	Vyas, Nidhi; Pandey, Bhaw	Revisiting mechanistic studies on dinitrogen fixation in the rhizosphere	INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY	[Vyas, Nidhi; Pandey, Bhaw]	Kishor, Jugal	52	3	3	0	18	0020-7608	1097-461X	DEC	2019	<a href="http://dx.doi.org/10.1002/ijqc.2019.00000">http://dx.doi.org/10.1002/ijqc.2019.00000</a>	Chemistry			WOS:000476411500001
J	HariPrakash, Judith M.; Vella	Pharmacogenetic landscape of DPYD in the Indian population	PHARMACOGENOMICS	[HariPrakash, Judith M.; Vella]	Karunthadath V	57	15	15	0	0	1462-2454	1744-8042	FEB	2018	<a href="http://dx.doi.org/10.22146/pharmacogenomics.2018.00000">http://dx.doi.org/10.22146/pharmacogenomics.2018.00000</a>	Pharmacol	29239269		WOS:000428950600007
J	Peddakrishna, Samineni; K	Study of pass band resonance characteristics of a novel antenna	AEU-INTERNATIONAL JOURNAL OF ELECTRONICS	[Peddakrishna, Samineni; K]	Kanauja, Bina	20	6	6	0	5	1434-8411	1618-0399		2018	<a href="http://dx.doi.org/10.1007/s11265-018-00000-0">http://dx.doi.org/10.1007/s11265-018-00000-0</a>	Engineering			WOS:000419088000057
J	Kumar, Virendra; Nagal, Van	Influence of the rate of radiation energy absorption on the growth of plants	RSC ADVANCES	[Kumar, Virendra; Nagal, Van]	Kumar, Bine	65	4	4	2	15	2046-2069		SEP	2020	<a href="http://dx.doi.org/10.1039/c9ra00000a">http://dx.doi.org/10.1039/c9ra00000a</a>	Chemistry	35514400	gold, Gree	WOS:000572299600032
J	Vats, Satvik; Sagar, Bharat	Performance Evaluation of an Independent Component Analysis Based Approach for Source Separation	SYMMETRY-BASEL	[Vats, Satvik; Sagar, Bharat]	Pansera, Brur	43	7	7	2	5	2073-8994	AUG	2020	<a href="http://dx.doi.org/10.3390/sym120810000">http://dx.doi.org/10.3390/sym120810000</a>	Multidiscipli		gold, Gree	WOS:000564617100001	
J	Haque, Ismail; Rana, Md Jus	Location matters: Unravelling the spatial heterogeneity of land use/cover change	HABITAT INTERNATIONAL	[Haque, Ismail; Rana, Md Jus]	RANA, MD JU	160	15	15	0	7	0197-3975	1873-5428	MAY	2020	<a href="http://dx.doi.org/10.1016/j.habitat.2020.05.000">http://dx.doi.org/10.1016/j.habitat.2020.05.000</a>	Developme			WOS:00050330641000006
J	Pandey, Pankaj; Kumar, Ravi	Imidazole based ionic liquid induced synthesis of poly(2-vinylpyridine)	COLLOIDS AND SURFACES A-PHYSICOCHEMISTRY AND APPLIED ELECTROCHEMISTRY	[Pandey, Pankaj; Kumar, Ravi]	Kohlbrecher, J	41	9	9	0	15	0927-7757	1873-3359	FEB	2018	<a href="http://dx.doi.org/10.1016/j.colsurfa.2018.02.000">http://dx.doi.org/10.1016/j.colsurfa.2018.02.000</a>	Chemistry			WOS:000441858600023
J	Ranjari, Rahul; Das, Prasenn	Self-assembly and gelation of TX-100 in the presence of a surfactant	COLLOID AND POLYMER SCIENCE	[Ranjari, Rahul; Das, Prasenn]	Kohlbrecher, J	1	0	0	0	5	0303-402X	1435-1536	JUN	2017	<a href="http://dx.doi.org/10.1007/s00381-017-00000-0">http://dx.doi.org/10.1007/s00381-017-00000-0</a>	Chemistry		Bronze	WOS:000401333400015
J	Dohare, Indu; Singh, Karan	Ceramic-like Aggregated Synchrotron Radiation Scattering	IEEE TRANSACTIONS ON INDUSTRIAL INFORMATION TECHNOLOGY	[Dohare, Indu; Singh, Karan]	Almadani, Ali	31	3	3	4	4	1551-3203	1941-0050	SEP	2022	<a href="http://dx.doi.org/10.1109/ii-tis.2022.3052660">http://dx.doi.org/10.1109/ii-tis.2022.3052660</a>	Automatio			WOS:000811603400006
J	Saha, J.; Sharma, G.; Chaud	Emergence of magnetoelectric relaxation in the multiferroic BiFeO3	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	[Saha, J.; Sharma, G.; Chaud]	Sharma, G	32	0	0	3	3	0304-8853	1873-4766	MAR	2022	<a href="http://dx.doi.org/10.1016/j.jmmm.2022.03.000">http://dx.doi.org/10.1016/j.jmmm.2022.03.000</a>	Materials S			WOS:000778428900002
J	Sopariwala, Danesh H.; Likh	Estrogen-related receptor 1 is involved in the regulation of plant growth	FASEB JOURNAL	[Sopariwala, Danesh H.; Likh]	Yadav, vikas0	75	5	5	0	3	0892-6638	1530-8660	MAY	2021	<a href="http://dx.doi.org/10.1096/fj.2021.35.10.000">http://dx.doi.org/10.1096/fj.2021.35.10.000</a>	Biochemist	3378862		WOS:000645260100007
J	Raheja, Dinesh Kumar; Kum	Compact quasi-elliptical self-complementary antenna	AEU-INTERNATIONAL JOURNAL OF ELECTRONICS	[Raheja, Dinesh Kumar; Kum]	Kanauja, Bina	30	21	21	0	7	1434-8411	1618-0399		2020	<a href="http://dx.doi.org/10.1007/s11265-020-00000-0">http://dx.doi.org/10.1007/s11265-020-00000-0</a>	Engineering			WOS:000512489000010
J	Al Dahdah, Marine; Kumar, A	Empty stocks and loose paper: Government's role in the digital economy	INTERNATIONAL SOCIOLOGY	[Al Dahdah, Marine; Kumar, A]		46	2	2	0	3	0268-5809	1461-7242	NOV	2018	<a href="http://dx.doi.org/10.1177/0268580918811500007">http://dx.doi.org/10.1177/0268580918811500007</a>	Sociology		Green Pub	WOS:000448151500007
J	Sharma, Indu; Sharma, Varu	Ancient Human Migrations to and from the Indian subcontinent	SCIENTIFIC REPORTS	[Sharma, Indu; Sharma, Varu]	SHARMA, SW	77	15	15	0	8	2045-2322		JAN	2018	<a href="http://dx.doi.org/10.1038/s41598-017-00000-0">http://dx.doi.org/10.1038/s41598-017-00000-0</a>	Multidiscipli	29339819	Green Pub	WOS:000422643600001
J	Bakshi, Madhuni; Sherame	Piriformospora indica Reprograms Growth and Development of Arabidopsis	FRONTIERS IN MICROBIOLOGY	[Bakshi, Madhuni; Sherame]	Kumar, Ajay0	91	13	13	0	10	1664-302X		JUL	2017	<a href="http://dx.doi.org/10.3389/fmicb.2017.01300">http://dx.doi.org/10.3389/fmicb.2017.01300</a>	Microbiol	28747898	Green Pub	WOS:0004061517000013
J	Saranathan, Rajagopalan; K	Detection of ISAb1 in association with the presence of ISAb2 in the Indian population	JOURNAL OF MEDICAL MICROBIOLOGY	[Saranathan, Rajagopalan; K]	Prashanthi, K	37	5	5	0	1	0022-2615	1473-5644	FEB	2017	<a href="http://dx.doi.org/10.1099/jmm.0.1000000">http://dx.doi.org/10.1099/jmm.0.1000000</a>	Microbiol	28260590	Bronze	WOS:000396118700001
J	Tiwari, Ashwani Kumar; Sing	Hydrogeochemical characteristics of groundwater in the study area	CHEMISTRY AND ECOLOGY	[Tiwari, Ashwani Kumar; Sing]		82	1	1	7	10	0275-7540	1029-0370	NOV	2021	<a href="http://dx.doi.org/10.1002/ce.20000">http://dx.doi.org/10.1002/ce.20000</a>	Biochemist			WOS:000716811300001
J	Paul, Parameswari; Chhapo	MIR1885 Regulates Disease Tolerance in Arabidopsis thaliana	INTERNATIONAL JOURNAL OF MOLECULAR MICROBIOLOGY	[Paul, Parameswari; Chhapo]	Chhapekar, su	72	2	2	3	12	1422-0067		SEP	2021	<a href="http://dx.doi.org/10.1007/s10241-021-00000-0">http://dx.doi.org/10.1007/s10241-021-00000-0</a>	Biochemist	34502341	Green Pub	WOS:000694335970000
J	Kumar, Ajay; Sreedharan, Sa	Improvement of a Traditional Ophiopogon monanthus Cultivar for Bioenergy Production	FRONTIERS IN SUSTAINABLE FOOD SYSTEMS	[Kumar, Ajay; Sreedharan, Sa]	Kumar, Ajay0	196	2	2	5	15	2571-581X	AUG	2021	<a href="http://dx.doi.org/10.3389/fsufs.2021.700000">http://dx.doi.org/10.3389/fsufs.2021.700000</a>	Food Scie		gold	WOS:000692312000001	
J	Chalaha, Chayanika; Kalade	Bipartite molecular approach for species identification of the genus	COMPUTATIONAL BIOLOGY AND CHEMISTRY	[Chalaha, Chayanika; Kalade]	Kumar, Aditya	25	1	1	1	4	1476-9271	1476-928X	JUN	2021	<a href="http://dx.doi.org/10.1007/s11265-021-00000-0">http://dx.doi.org/10.1007/s11265-021-00000-0</a>	Biology, Cc			WOS:000663511300003



Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Siddiqui, Mansoor A.; Singh, Saimi, Rakesh; Sharma, Mita	Protein S-Palmitoylation is Responsive to Glacio-archaeological evidence of permafrost	ACS INFECTION DISEASES	(Singh, Shailej; Chitnis, Siddiqui, Mansoor A.; Singh, Saimi, Rakesh; Sharma, Mita)		47	5	5	0	4	2373-8227		MAR 13	2020	<a href="http://dx.doi.org/10.1021/acinf.3c00001">http://dx.doi.org/10.1021/acinf.3c00001</a>	Chemistry	32003970		WOS:000526415000005
J	Mohan, Suresnder, Rangappa	Sulfated Ceria Catalyzed Synthesis of Glucosylated Poly(2-vinylpyridine) Nanoparticles	CHEMISTRY & BIODIVERSITY	(Mohan, Suresnder, Rangappa)		70	5	5	0	2	2213-3054	1612-1880	JUN	2019	<a href="http://dx.doi.org/10.1002/cbdv.201900001">http://dx.doi.org/10.1002/cbdv.201900001</a>	Environment	3070295	Green Acc	WOS:000477641500001
J	Shrivastava, Kunal; Kumar, Arun	Multiband integrated wideband antenna for 5G applications	INTERNATIONAL JOURNAL OF ELECTRONICS	(Shrivastava, Kunal; Kumar, Arun)		14	20	20	6	9	1434-8411	1618-0399	MAY	2019	<a href="http://dx.doi.org/10.1080/00207179.2019.1618039">http://dx.doi.org/10.1080/00207179.2019.1618039</a>	Engineering			WOS:000438329600000
J	Gahlot, Vijay; Jaiswal, Vandana	QTL mapping for nine drought-responsive genes in chickpea	PLOS ONE	(Gahlot, Vijay; Jaiswal, Vandana)		66	37	38	1	13	1932-6203		AUG 9	2017	<a href="http://dx.doi.org/10.1371/journal.pone.0176002">http://dx.doi.org/10.1371/journal.pone.0176002</a>	Multi-disciplinary	28793327	Green Publ	WOS:000407196070012
J	Yadav, Amit K.; Verma, Damini	Fabrication of label-free and ultrasensitive biosensor for detection of aflatoxin B1	FOOD CHEMISTRY	(Yadav, Amit K.; Verma, Damini)		40	6	6	15	44	0308-8146	1873-7072	NOV 30	2021	<a href="http://dx.doi.org/10.1016/j.foodchem.2021.133333">http://dx.doi.org/10.1016/j.foodchem.2021.133333</a>	Chemistry	34147899		WOS:000713714700008
J	Mishra, Shailesh; Das, Sushant	Carbon fiber-based decaport multiplexed biosensor for simultaneous detection of aflatoxin B1 and aflatoxin G1	INTERNATIONAL JOURNAL OF RF AND MICROWAVE ENGINEERING	(Mishra, Shailesh; Das, Sushant)		27	2	2	0	0	1096-4290	1099-047X	JUN	2020	<a href="http://dx.doi.org/10.1002/eqe.3982">http://dx.doi.org/10.1002/eqe.3982</a>	Computer Science			WOS:000517177100001
J	Joshi, Rohit; Sahoo, Khirad	Enhancing trehalose biosynthesis in yeast for improved stress tolerance	JOURNAL OF EXPERIMENTAL BOTANY	(Joshi, Rohit; Sahoo, Khirad)		92	35	35	9	38	0022-0957	1460-2431	JAN 7	2020	<a href="http://dx.doi.org/10.1093/jxb/erz382">http://dx.doi.org/10.1093/jxb/erz382</a>	Plant Sci	31626290	hybrid, Green	WOS:000542491120018
J	Kashif, Mohammad; Tabrez, Saad	Identification of novel inhibitors against the growth of Mycobacterium tuberculosis	JOURNAL OF CELLULAR BIOCHEMISTRY	(Kashif, Mohammad; Tabrez, Saad)		46	17	18	0	10	0730-2312	1097-4644	MAR	2018	<a href="http://dx.doi.org/10.1002/jcb.23582">http://dx.doi.org/10.1002/jcb.23582</a>	Biochemistry	29058760		WOS:000423396200020
J	Singh, Netrapal; Dahiya, Bhavika	Detection of Mycobacterium tuberculosis using a colorimetric assay	INTERNATIONAL JOURNAL OF NANOMEDICINE	(Singh, Netrapal; Dahiya, Bhavika)		42	13	13	2	11	1178-2013			2018	<a href="http://dx.doi.org/10.1002/ijnm.1382">http://dx.doi.org/10.1002/ijnm.1382</a>	Nanoscience	30587975	gold, Green	WOS:000453518900002
J	Gupta, Sachchidanand Sohan	Green synthesis of gold nanoparticles using aloe vera leaf extract	INDIAN JOURNAL OF CHEMICAL TECHNOLOGY	(Gupta, Sachchidanand Sohan)		19	0	0	5	5	0971-457X	0975-0991	NOV	2021	<a href="http://dx.doi.org/10.1002/ijct.1382">http://dx.doi.org/10.1002/ijct.1382</a>	Chemistry			WOS:000752499800009
J	Mishra, Manasi; Singh, Vijay	Repurposing of the McoTH1 Rigid Motif for the Treatment of COVID-19	PHARMACEUTICALS	(Mishra, Manasi; Singh, Vijay)		69	3	3	0	5	1424-8247		JAN	2021	<a href="http://dx.doi.org/10.3389/pharm.2021.645474">http://dx.doi.org/10.3389/pharm.2021.645474</a>	Chemistry	33374547	gold, Green	WOS:000610685400001
J	Sharma, Neelam; Chaudhary, H. A.	Novel Hybrid Clustering Based Triangulation Method for Image Segmentation	CMC-COMPUTERS MATERIALS & CONTINUOUS MECHANICS	(Sharma, Neelam; Chaudhary, H. A.)		18	1	1	0	1	1546-2218	1546-2226		2021	<a href="http://dx.doi.org/10.3233/CMC-210322">http://dx.doi.org/10.3233/CMC-210322</a>	Computer Science			WOS:000677680600021
J	Pathan, Ejaj K.; Ghomade, Vinayak	Molecular studies of NAD- and NADP-dependent enzymes from Bacillus subtilis	FEMS YEAST RESEARCH	(Pathan, Ejaj K.; Ghomade, Vinayak)		40	1	1	1	10	1567-1356	1567-1364	DEC	2019	<a href="http://dx.doi.org/10.1111/1567-1356.13644">http://dx.doi.org/10.1111/1567-1356.13644</a>	Biotechnology	31644791	Bronze	WOS:000509483900003
J	Aggarwal, Anubha; Kumar, Nishant	Fog-Integrated Cloud Architecture for Smart Cities	SIMULATION MODELLING PRACTICE AND APPLICATIONS	(Aggarwal, Anubha; Kumar, Nishant)		35	2	2	1	8	1569-190X	1878-1462	MAY	2021	<a href="http://dx.doi.org/10.1080/14493754.2021.1915439">http://dx.doi.org/10.1080/14493754.2021.1915439</a>	Computer Science			WOS:000636459300002
J	Verma, Aika; Singh, Anil Kumar	Performance enhancement of circularly polarized waveguide using a dielectric resonator	FREQUENZ	(Verma, Aika; Singh, Anil Kumar)		31	1	1	5	9	0016-1136	2191-6349	JAN	2021	<a href="http://dx.doi.org/10.1515/freq-2020-0005">http://dx.doi.org/10.1515/freq-2020-0005</a>	Engineering			WOS:000608124200005
J	Palwe, Snehal; Veerabharathi, S.	Unorthodox Parenteral beta-Lactamase Inhibitor	ANTIMICROBIAL AGENTS AND CHEMOTHERAPY	(Palwe, Snehal; Veerabharathi, S.)		44	5	5	0	1	0066-4804	1098-6596	MAY	2020	<a href="http://dx.doi.org/10.1128/AAC.119.5.3212-2019">http://dx.doi.org/10.1128/AAC.119.5.3212-2019</a>	Microbiology	32122901	Green Publ	WOS:000528282600009
J	Marjit, Sugata; Pant, Manoj	Unskilled immigration, technical progress and growth: A review	REVIEW OF INTERNATIONAL ECONOMICS	(Marjit, Sugata; Pant, Manoj)		41	1	1	0	6	0965-7576	1467-9398	FEB	2020	<a href="http://dx.doi.org/10.1111/roic.12300">http://dx.doi.org/10.1111/roic.12300</a>	Economics			WOS:000507300400010
J	Bhatt, Harshesh; Ganguly, Anirban	Structure of an Unfolding Intermediate State of a Protein	BIOPHYSICAL JOURNAL	(Bhatt, Harshesh; Ganguly, Anirban)		70	0	0	1	3	0006-3495	1542-0086	JAN 21	2020	<a href="http://dx.doi.org/10.1083/jcb.12300">http://dx.doi.org/10.1083/jcb.12300</a>	Biophysics	31866002	Green Publ	WOS:000508352200010
J	Mishra, Shailesh; Das, Sushant	Three-Dimensional Dual-Band Dielectric Resonator Antenna	IEEE ACCESS	(Mishra, Shailesh; Das, Sushant)		32	2	2	1	4	2169-3536			2020	<a href="http://dx.doi.org/10.1109/ACCESS.2020.3018190">http://dx.doi.org/10.1109/ACCESS.2020.3018190</a>	Computer Science		gold	WOS:000530811900013
J	Aziz, Ahmed; Singh, Karan	Effective algorithm for optimizing communication network	JOURNAL OF NETWORK AND COMPUTER APPLICATIONS	(Aziz, Ahmed; Singh, Karan)		51	39	39	2	15	1084-8045		JAN 15	2019	<a href="http://dx.doi.org/10.1016/j.jnca.2018.12.005">http://dx.doi.org/10.1016/j.jnca.2018.12.005</a>	Computer Science			WOS:000456769000021
J	Biswal, Devendra Kumar; Roy, Debasmita	De novo genome and transcriptome sequencing of a new species of the genus	PLOS ONE	(Biswal, Devendra Kumar; Roy, Debasmita)		88	2	2	1	7	1932-6203		OCT 16	2018	<a href="http://dx.doi.org/10.1371/journal.pone.0208002">http://dx.doi.org/10.1371/journal.pone.0208002</a>	Multi-disciplinary	30325945	Green Publ	WOS:000447430800025
J	Chaturvedi, Neha; Krishna, S.	Prevalence of ateluric parasitaemia in a rural area of India	INDIAN JOURNAL OF MEDICAL RESEARCH	(Chaturvedi, Neha; Krishna, S.)		30	6	6	0	0	0971-5916		AUG	2017	<a href="http://dx.doi.org/10.4103/ijmr.2016.150002">http://dx.doi.org/10.4103/ijmr.2016.150002</a>	Immunology	28265028	Green Publ	WOS:000418705800016
J	Monico, Andrea; Nim, Shweta	Lathyril and epoxyalloyl derivatives as inhibitors of the tyrosine kinase	BIOORGANIC & MEDICAL CHEMISTRY	(Monico, Andrea; Nim, Shweta)		24	8	8	0	29	0968-0896	1464-3391	JUL 1	2017	<a href="http://dx.doi.org/10.1016/j.bmc.2017.06.002">http://dx.doi.org/10.1016/j.bmc.2017.06.002</a>	Biochemist	28479022		WOS:000402941700002
J	Saxena, Shobhit; Kanaujia, B. A.	Compact Dual-Polarized MIMO Antenna for 5G Applications	IEEE ANTENNAS AND WIRELESS PROPAGATION LETTERS	(Saxena, Shobhit; Kanaujia, B. A.)		16	33	33	0	12	1536-1225	1548-5757		2017	<a href="http://dx.doi.org/10.1109/AWPL.2017.1618039">http://dx.doi.org/10.1109/AWPL.2017.1618039</a>	Engineering			WOS:000415179200003
J	Fakhte, Saeed; Singhal, S.	Manipulating the radiation pattern of a microstrip antenna	INTERNATIONAL JOURNAL OF ELECTRONICS	(Fakhte, Saeed; Singhal, S.)		18	0	0	0	0	1434-8411	1618-0399	FEB	2022	<a href="http://dx.doi.org/10.1080/00207179.2022.2080002">http://dx.doi.org/10.1080/00207179.2022.2080002</a>	Engineering			WOS:000795747010003
J	Wungamphra, Silas; Joshi, R.	CO2 uptake and chlorophyll a fluorescence in C3 and C4 plants	PHOTOSYNTHESIS RESEARCH	(Wungamphra, Silas; Joshi, R.)		101	15	15	3	20	0166-8595	1573-5079	NOV	2019	<a href="http://dx.doi.org/10.1007/s11120-019-00001-0">http://dx.doi.org/10.1007/s11120-019-00001-0</a>	Plant Sci	31317383		WOS:000495772700008
J	Ahamad, Arif; Madhav, S.	Assessment of groundwater quality using fuzzy logic	APPLIED WATER SCIENCE	(Ahamad, Arif; Madhav, S.)		67	24	24	0	5	2190-5487	2190-5495	JUL	2018	<a href="http://dx.doi.org/10.1007/s11265-018-00001-0">http://dx.doi.org/10.1007/s11265-018-00001-0</a>	Water Res		gold	WOS:000439084900019
J	Gautam, Janesh Kumar; Giri, Anshu	MYC2 influences salicylic acid biosynthesis in Arabidopsis thaliana	PHYSIOLOGIA PLANTARUM	(Gautam, Janesh Kumar; Giri, Anshu)		62	4	4	26	43	0003-9317	1399-3054	DEC	2021	<a href="http://dx.doi.org/10.1111/ppl.14524">http://dx.doi.org/10.1111/ppl.14524</a>	Plant Sci	34596247		WOS:000705185900001
J	Rabha, Aneesh; Singh, Aditi	Structural basis for isoniazid resistance in Mycobacterium tuberculosis	MICROBIAL PATHOGENESIS	(Rabha, Aneesh; Singh, Aditi)		41	2	2	1	4	0882-4010		APR	2019	<a href="http://dx.doi.org/10.1016/j.micpath.2019.04.002">http://dx.doi.org/10.1016/j.micpath.2019.04.002</a>	Immunology	30731190		WOS:000462807800023
J	Saxena, Shobhit; Kanaujia, B. A.	Compact ultra-wideband microstrip antenna for 5G applications	IEEE MICROWAVES ANTENNAS & PROPAGATION LETTERS	(Saxena, Shobhit; Kanaujia, B. A.)		26	5	5	2	14	1751-8725	1751-8733	JUL	2018	<a href="http://dx.doi.org/10.1109/LMWP.2018.2818002">http://dx.doi.org/10.1109/LMWP.2018.2818002</a>	Engineering			WOS:000436958700016
J	Iyer, Gayatri R.; Singh, Shailesh	Calcium-dependent phosphorylation of the tyrosine kinase	JOURNAL OF BIOLOGICAL CHEMISTRY	(Iyer, Gayatri R.; Singh, Shailesh)		41	15	16	0	1	1083-351X		JUN 22	2018	<a href="http://dx.doi.org/10.1074/jbc.M117.250002">http://dx.doi.org/10.1074/jbc.M117.250002</a>	Biochemist	29716996	Green Publ	WOS:000436102300018
J	Birdi, Nishant; Underwood, T.	Equilibrium phases and domain growth in a binary alloy	PHYSICAL REVIEW E	(Birdi, Nishant; Underwood, T.)		75	0	0	3	3	2470-0045	2470-0053	FEB 23	2022	<a href="http://dx.doi.org/10.1103/PhysRevE.105.023102">http://dx.doi.org/10.1103/PhysRevE.105.023102</a>	Physics, FL	35291087		WOS:000761466100003
J	Aliyu, Ahmed; El-Sayed, Hossam	Vibrational Stressing in Urban Vehicular Emissions	ELECTRONICS	(Aliyu, Ahmed; El-Sayed, Hossam)		45	1	1	1	4	2079-9292		NOV	2019	<a href="http://dx.doi.org/10.3390/e11112000">http://dx.doi.org/10.3390/e11112000</a>	Computer Science			WOS:000502289500005
J	Rai, P.; Joshi, M.; Dimri, A. P.	The role of potential vorticity anomalies in the development of a cyclone	CLIMATE DYNAMICS	(Rai, P.; Joshi, M.; Dimri, A. P.)		48	3	3	2	8	0930-7575	1432-0894	JUN	2018	<a href="http://dx.doi.org/10.1007/s00382-018-00001-0">http://dx.doi.org/10.1007/s00382-018-00001-0</a>	Meteorology		Green Acc	WOS:000432597400012
J	Sadhu, Srikant; Rizvi, Zaheer	Gefitinib Results in Robust Host-Directed Antitumor Activity	FRONTIERS IN IMMUNOLOGY	(Sadhu, Srikant; Rizvi, Zaheer)		74	2	2	1	5	1664-3224		MAR 31	2021	<a href="http://dx.doi.org/10.3389/fimm.2021.645474">http://dx.doi.org/10.3389/fimm.2021.645474</a>	Immunology	33868285	gold, Green	WOS:000639829000001
J	Pandey, Aayushi; Rai, Aman	Integrated approach for effective detection of water quality	SCIENCE OF THE TOTAL ENVIRONMENT	(Pandey, Aayushi; Rai, Aman)		68	2	2	2	8	0048-9627	1879-1026	JUL 20	2021	<a href="http://dx.doi.org/10.1016/j.scototenv.2021.1618039">http://dx.doi.org/10.1016/j.scototenv.2021.1618039</a>	Environment	34032050		WOS:000655679800014
J	Agarwal, Mugdha; Alam, Md.	Alzheimer's Disease: An Overview of Nanomaterials	NANOMATERIALS	(Agarwal, Mugdha; Alam, Md.)		167	4	5	2	9	2079-4991		JAN	2021	<a href="http://dx.doi.org/10.3389/nano.2021.645474">http://dx.doi.org/10.3389/nano.2021.645474</a>	Chemistry	33383712	Green Publ	WOS:000610642400001
J	Dev, Rinku Moni; Patasara, Anshu	Understanding the linkages between climate change and human health	CURRENT SCIENCE	(Dev, Rinku Moni; Patasara, Anshu)		103	7	7	18	47	0011-3891		MAR 10	2018	<a href="http://dx.doi.org/10.1007/s12052-018-00001-0">http://dx.doi.org/10.1007/s12052-018-00001-0</a>	Multi-disciplinary			WOS:000428848600026
J	Saxena, Shobhit; Kanaujia, B. A.	Compact microstrip antennas with vertical polarization	INTERNATIONAL JOURNAL OF RF AND MICROWAVE ENGINEERING	(Saxena, Shobhit; Kanaujia, B. A.)		23	6	6	1	14	1096-4290	1099-047X	JAN	2018	<a href="http://dx.doi.org/10.1002/eqe.3982">http://dx.doi.org/10.1002/eqe.3982</a>	Computer Science			WOS:000416083500012
J	Kumar, Rajesh; Singh, Rajesh	Facile and simple step synthesis of the poly(2-vinylpyridine) nanoparticles	APPLIED SURFACE SCIENCE	(Kumar, Rajesh; Singh, Rajesh)		53	27	27	4	102	0169-4332	1873-5584	SEP 15	2017	<a href="http://dx.doi.org/10.1016/j.apsusc.2017.09.002">http://dx.doi.org/10.1016/j.apsusc.2017.09.002</a>	Chemistry			WOS:000402461900003
J	Tripathi, Babita; Chauhan, S.	Structural, magnetic, optical, and photophysical properties of ZnO nanoparticles	JOURNAL OF MATERIALS SCIENCE-MATERIALS	(Tripathi, Babita; Chauhan, S.)		53	0	0	1	1	0957-4522	1573-482X	JUL	2022	<a href="http://dx.doi.org/10.1007/s10853-022-00001-0">http://dx.doi.org/10.1007/s10853-022-00001-0</a>	Engineering			WOS:000818692900001
J	Kumar, Nitesh; Rath, Pragy	Unravelling the Biology of Adeno as a Virus	FRONTIERS IN CELL AND DEVELOPMENTAL BIOLOGY	(Kumar, Nitesh; Rath, Pragy)		51	0	0	0	0	2296-634X		FEB 25	2022	<a href="http://dx.doi.org/10.3389/fcell.2022.811106">http://dx.doi.org/10.3389/fcell.2022.811106</a>	Cell Biology	35281106	gold, Green	WOS:000770819600001
J	Garg, Swati; Shivapagowda, H.	Plasmodium Perforin-Like Protein P0 is a Novel Antigen for the Diagnosis of Malaria	FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY	(Garg, Swati; Shivapagowda, H.)		46	6	6	0										

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID	Cited Reference Count	Times Cited, WOS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)	
J	Sajwan, Reena K., Pandey	Enhanced fluorescence of mercaptopropyl	ENVIRONMENTAL SCIENCE-NANO	[Sajwan, Reena K., Pandey]	DHIMAN, TAR	69	0	0	3	13	2051-8153	2051-8161	SEP 1	2021	<a href="http://dx.doi.org/10.1039/C1EM00000A">http://dx.doi.org/10.1039/C1EM00000A</a>	Chemistry			WOS:000668534100001	
J	Gupta, Gopal Krishna; Sagarin	In Situ Fabrication of Activated Carbon	NANOSCALE RESEARCH LETTERS	[Gupta, Gopal Krishna; Sagarin]	gupta, Gopal	60	8	8	2	7	1931-7573	1556-276X	MAY 13	2020	<a href="http://dx.doi.org/10.1155/2020/3938000">http://dx.doi.org/10.1155/2020/3938000</a>	Nanoscienc	33987738	Green Pub	WOS:000656956100002	
J	Kaur, Manoj; Singh, Pavitr	Boron nitride (BN-B-10) a prospect	MATERIALS LETTERS	[Kaur, Manoj; Singh, Pavitr]	Kumar, Aksha	20	11	12	7	56	0167-577X	1873-4979	JAN 15	2020	<a href="http://dx.doi.org/10.1016/j.matlet.2019.12.043">http://dx.doi.org/10.1016/j.matlet.2019.12.043</a>	Materials S			WOS:000500395800035	
J	Banerjee, Aparna; Somani, R	Molecular and Genomic Characterization	CURRENT GENOMICS	[Banerjee, Aparna; Somani, R]	Cuadros-Orell	46	4	4	0	1	1389-2029	1875-5488		2019	<a href="http://dx.doi.org/10.21203/rs.3.rs-1000000">http://dx.doi.org/10.21203/rs.3.rs-1000000</a>	Biochemist	32655288	Green Pub	WOS:000507859900005	
J	Mina, U.; Chandrashekhara, T	Impact of particulate matter on biomass	ATMOSPHERIC ENVIRONMENT	[Mina, U.; Chandrashekhara, T]		54	8	8	3	24	1352-2310	1873-2844	SEP	2018	<a href="http://dx.doi.org/10.1016/j.atmosenv.2018.07.030">http://dx.doi.org/10.1016/j.atmosenv.2018.07.030</a>	Environmen			WOS:000440178900017	
J	Sur, Souvik; Tiwari, Vinod; S	Naphthalenediimide-Linked Bisbenzotriazolones	ACS OMEGA	[Sur, Souvik; Tiwari, Vinod; S]	Kamran, Moh	61	13	13	1	16	2470-1343		MAR	2017	<a href="http://dx.doi.org/10.1021/acs.omega.7b00001">http://dx.doi.org/10.1021/acs.omega.7b00001</a>	Chemistry	30023623	gold, Green	WOS:000399309700023	
J	Mehta, Veenu; Saini, Hardev	Ultralow diffusion barrier of double transition metal oxides	JOURNAL OF MATERIALS SCIENCE	[Mehta, Veenu; Saini, Hardev]		42	1	1	7	7	0022-2461	1573-4803	JUN	2022	<a href="http://dx.doi.org/10.1007/s10853-022-06000-0">http://dx.doi.org/10.1007/s10853-022-06000-0</a>	Materials S			WOS:000792561000007	
J	Mishra, Manjari; Rathore, Raj	Overexpression induces early flowering in Arabidopsis thaliana	PHYSIOLOGIA PLANTARUM	[Mishra, Manjari; Rathore, Raj]	Joshi, Rohit	74	1	1	4	4	0031-9317	1399-3054	MAY	2022	<a href="http://dx.doi.org/10.1111/ppl.15000">http://dx.doi.org/10.1111/ppl.15000</a>	Plant Scier	35575899			WOS:000802091100001
J	Shukla, Vijaya; Bajpai, Vikas	Identification and quantification of phytochemicals in medicinal plants	NATURAL PRODUCT RESEARCH	[Shukla, Vijaya; Bajpai, Vikas]		12	0	0	3	3	1479-6419	1478-6427		2019	<a href="http://dx.doi.org/10.1080/14786427.2019.1644444">http://dx.doi.org/10.1080/14786427.2019.1644444</a>	Chemistry	35283553			WOS:000768110200001
J	Scott, Kerry; Ummer, Osama	At the frontlines of digitalisation: a qualitative analysis of digitalisation in the construction industry	BMJ OPEN	[Scott, Kerry; Ummer, Osama]	Ummer, Osa	27	0	0	2	2	2044-6055		FEB	2022	<a href="http://dx.doi.org/10.1136/bmjopen-2021-029000">http://dx.doi.org/10.1136/bmjopen-2021-029000</a>	Medicine, (	35140145	gold, Green	WOS:000754022100069	
J	Patil, Shipree; Verma, Aika	A low-profile circularly polarized microcavity for surface plasmon resonance sensing	INTERNATIONAL JOURNAL OF MICROWAVE AND OPTICAL TECHNOLOGY	[Patil, Shipree; Verma, Aika]	Kanaujia, Bin	33	1	1	5	5	1759-0787	1759-0795		2021	<a href="http://dx.doi.org/10.1080/17590787.2021.1910000">http://dx.doi.org/10.1080/17590787.2021.1910000</a>	Engineerin			WOS:000776670300001	
J	Raj, Rachna; Tripathi, Jayant	Paleoclimatic and sea-level fluctuations in the Indian Ocean during the last glacial period	JOURNAL OF ASIAN EARTH SCIENCES	[Raj, Rachna; Tripathi, Jayant]		126	3	3	0	11	1367-9120	1878-5786	JUL 1	2021	<a href="http://dx.doi.org/10.1016/j.jseers.2021.100000">http://dx.doi.org/10.1016/j.jseers.2021.100000</a>	Geoscienc			WOS:000653086400001	
J	Sharma, Ankit; Gangwar, De	Design of Compact Wideband Circularly Polarized Antenna for 5G Applications	IEEE TRANSACTIONS ON INSTRUMENTATION AND MEASUREMENT	[Sharma, Ankit; Gangwar, De]	Kanaujia, Bin	28	1	1	1	4	0018-9456	1557-9662		2021	<a href="http://dx.doi.org/10.1109/TIM.2021.3050000">http://dx.doi.org/10.1109/TIM.2021.3050000</a>	Engineerin			WOS:000668313500001	
J	Joshi, Nishant; Hada, Rahul	Highly potent anti-malarial activity of bisphenol A based polyimides	JOURNAL OF BIOMOLECULAR STRUCTURE & FUNCTION	[Joshi, Nishant; Hada, Rahul]	HADA, RAHU	45	1	1	1	10	0739-1102	1538-0254	JUN 28	2022	<a href="http://dx.doi.org/10.1080/17513758.2022.2080000">http://dx.doi.org/10.1080/17513758.2022.2080000</a>	Biochemist	33416018			WOS:000605733300001
J	Nawarkar, Prachi; Chugh, S	Characterization of the Chloroplast Genome of a Novel Alga	CURRENT GENOMICS	[Nawarkar, Prachi; Chugh, S]	Nawarkar, Pr	61	2	2	6	13	1389-2029	1875-5488		2020	<a href="http://dx.doi.org/10.21203/rs.3.rs-1000000">http://dx.doi.org/10.21203/rs.3.rs-1000000</a>	Biochemist	33414682	Green Pub	WOS:000606078000007	
J	Jain, Shalu; Rustagi, Anjana	Meeting the challenge of developing a novel vaccine against COVID-19	BIOTECHNOLOGY LETTERS	[Jain, Shalu; Rustagi, Anjana]	Rustagi, Anja	71	5	5	5	53	0411-5492	1573-0776	MAY	2019	<a href="http://dx.doi.org/10.1007/s12010-019-0000-0">http://dx.doi.org/10.1007/s12010-019-0000-0</a>	Biotechno	30820711	Bronze	WOS:000465556700002	
J	Tiwari, Rakesh N.; Singh, Pri	Neutralization technique based two-step method for the detection of COVID-19	AEU-INTERNATIONAL JOURNAL OF ELECTRONICS AND COMMUNICATIONS ENGINEERING	[Tiwari, Rakesh N.; Singh, Pri]	Singh, Prabha	32	21	21	2	6	1434-8411	1618-0399		2019	<a href="http://dx.doi.org/10.1002/aeu.2019.00000">http://dx.doi.org/10.1002/aeu.2019.00000</a>	Engineerin			WOS:000498999100007	
J	Aliyu, Ahmed; Abdullahi, Abd	Cloud Computing in VANETs: Architecture, Challenges and Solutions	IEEE TECHNICAL REVIEW	[Aliyu, Ahmed; Abdullahi, Abd]	Kaibwari, On	76	27	27	3	13	0256-4602	0974-5971		2018	<a href="http://dx.doi.org/10.1080/17447727.2018.1460000">http://dx.doi.org/10.1080/17447727.2018.1460000</a>	Engineerin	Green Acc	WOS:000450275200010		
J	Chakrabarti, Amrita; Narayan	Metalloprotease Gp3-Targeting Novel Nanoparticles for Cancer Therapy	FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY	[Chakrabarti, Amrita; Narayan]		69	0	0	0	0	2235-2988		MAY 4	2022	<a href="http://dx.doi.org/10.3389/fcimb.2022.800000">http://dx.doi.org/10.3389/fcimb.2022.800000</a>	Immunolog	35601095	Green Sub	WOS:000797818800001	
J	Naaz, Fatima; Khan, Arif; Kur	1,3,4-oxadiazole conjugates of capsular polysaccharides of Klebsiella pneumoniae	BIORGANIC CHEMISTRY	[Naaz, Fatima; Khan, Arif; Kur]	ALL Intzar000	62	3	3	3	12	0045-2068	1090-2120	AUG 1	2021	<a href="http://dx.doi.org/10.1080/00452068.2021.1910000">http://dx.doi.org/10.1080/00452068.2021.1910000</a>	Biochemist	34089943			WOS:000663792000002
J	Maurya, Ranjan Kumar; Alan	Sensitization of Electrochemical Sensor for the Detection of COVID-19	JOURNAL OF THE ELECTROCHEMICAL SOCIETY	[Maurya, Ranjan Kumar; Alan]	Agarwal, Ajay	48	3	3	1	5	0013-4651	1945-2111	JAN 1	2021	<a href="http://dx.doi.org/10.1149/1945-2111.4803.3.cj">http://dx.doi.org/10.1149/1945-2111.4803.3.cj</a>	Electroche			WOS:000610094100001	
J	Mishra, Shailesh; Das, Sush	Low-profile circularly polarized planar microcavity for surface plasmon resonance sensing	MICROWAVE AND OPTICAL TECHNOLOGY LETTERS	[Mishra, Shailesh; Das, Sush]	Kanaujia, Bin	31	2	2	6	20	0895-2477	1098-2760	FEB 31	2020	<a href="http://dx.doi.org/10.1109/MTT.2020.2980000">http://dx.doi.org/10.1109/MTT.2020.2980000</a>	Engineerin			WOS:000498674000001	
J	Chauhan, Sucheta; Vig, Love	A Comparison of Shallow and Deep Learning Models for COVID-19 Classification	FRONTIERS IN NEUROINFORMATICS	[Chauhan, Sucheta; Vig, Love]	De Filipp	37	26	28	2	5	1662-5196	JUL 31	2019	<a href="http://dx.doi.org/10.3389/fninf.2019.00000">http://dx.doi.org/10.3389/fninf.2019.00000</a>	Mathemat	31417388	gold, Green	WOS:000478031500001		
J	Chakrabarty, Ritodhi; Daloz,	Does Awareness of Climate Change Influence Pro-environmental Behavior?	MOUNTAIN RESEARCH AND DEVELOPMENT	[Chakrabarty, Ritodhi; Daloz,	Kumar, Manis	132	3	3	0	4	0276-4741	1994-7151	MAY	2019	<a href="http://dx.doi.org/10.1002/mrd.20000">http://dx.doi.org/10.1002/mrd.20000</a>	Environmen			WOS:000502297600008	
J	Kumar, Neeraj; Singh, Aditi;	HRV-5 epitope: A potential vaccine candidate against COVID-19	JOURNAL OF BIOMOLECULAR STRUCTURE & FUNCTION	[Kumar, Neeraj; Singh, Aditi]	kumar, neeraj	55	12	12	0	1	0739-1102	1538-0254		2019	<a href="http://dx.doi.org/10.1080/17513758.2019.1644444">http://dx.doi.org/10.1080/17513758.2019.1644444</a>	Biochemist	30044169			WOS:000465028000015
J	Garg, Rajni; Kaur, Manpreet	Alum adjuvanted rabies DNA vaccine for the prevention of rabies	MOLECULAR IMMUNOLOGY	[Garg, Rajni; Kaur, Manpreet]		57	9	11	2	10	0161-5890		MAY	2017	<a href="http://dx.doi.org/10.1016/j.molimm.2017.05.000">http://dx.doi.org/10.1016/j.molimm.2017.05.000</a>	Biochemist	28267643			WOS:000400719200019
J	Kumari, Sangita; Pandit, Arun	Modelling ice thickness distribution and its impact on sea level rise	JOURNAL OF EARTH SYSTEM SCIENCE	[Kumari, Sangita; Pandit, Arun]	Ramsankaran	55	1	1	2	6	2347-4327	0973-774X	SEP	2021	<a href="http://dx.doi.org/10.1007/s12040-021-00000-0">http://dx.doi.org/10.1007/s12040-021-00000-0</a>	Geoscienc			WOS:000678585300001	
J	Khan, Tayyab; Singh, Karan;	A Temperature-Aware Trusted Routing Protocol for VANETs	COMPUTERS & ELECTRICAL ENGINEERING	[Khan, Tayyab; Singh, Karan;	Alhmadian, Ali	25	0	0	3	3	0045-7906	1879-0755	MAR	2022	<a href="http://dx.doi.org/10.1016/j.compeleceng.2022.1070000">http://dx.doi.org/10.1016/j.compeleceng.2022.1070000</a>	Computers			WOS:000754465600000	
J	Mishra, Chandra Bhushan; Ran	Identifying the natural polyphenol catechins in green tea for their potential as antioxidants	BRIEFINGS IN BIOPHARMATICS	[Mishra, Chandra Bhushan; Ran]	Malik, Md Zub	68	36	36	9	16	1467-5463	1477-054X	MAR 21	2021	<a href="http://dx.doi.org/10.1080/1477054X.2021.1910000">http://dx.doi.org/10.1080/1477054X.2021.1910000</a>	Biochemis	33386025	Green Pub	WOS:000642900000059	
J	Thakur, Priyanka; Saini, Neer	Rhamnolipid Glycolipid Biosurfactants for the Removal of Heavy Metals from Aqueous Solutions	MICROBIAL CELL FACTORIES	[Thakur, Priyanka; Saini, Neer]	Thakur, Vijay	97	23	26	21	86	1475-2859	JAN 4	2021	<a href="http://dx.doi.org/10.1186/s12934-021-00000-0">http://dx.doi.org/10.1186/s12934-021-00000-0</a>	Biotechno	33397389	gold, Green	WOS:000604952400001		
J	Verma, Aika; Singh, Anil Kumar	A compact circularly polarized microcavity for surface plasmon resonance sensing	ELECTROMAGNETICS	[Verma, Aika; Singh, Anil Kumar]	Kanaujia, Bin	27	0	0	7	11	0272-6343	1532-927X	NOV 16	2019	<a href="http://dx.doi.org/10.1080/10704925.2019.1644444">http://dx.doi.org/10.1080/10704925.2019.1644444</a>	Engineerin			WOS:000581146500001	
J	Srivastava, Kunal; Kumar, As	Low profile coupling feed circularly polarized microcavity for surface plasmon resonance sensing	INTERNATIONAL JOURNAL OF RF AND MICROWAVE ELECTRONICS	[Srivastava, Kunal; Kumar, As]	Kanaujia, Bin	19	1	1	2	8	1096-4290	1099-047X	FEB	2019	<a href="http://dx.doi.org/10.1080/1099047X.2019.1644444">http://dx.doi.org/10.1080/1099047X.2019.1644444</a>	Computer			WOS:000459819700011	
J	Das, Arup Jyoti; Das, Monoj	Synthesis of salicylic acid phenylethyl ether and its application in the synthesis of poly(arylene ether sulfone)s	SCIENTIFIC REPORTS	[Das, Arup Jyoti; Das, Monoj]	Das, Monoj k	58	0	0	3	3	2045-2322		MAY 24	2022	<a href="http://dx.doi.org/10.1038/s41598-022-00000-0">http://dx.doi.org/10.1038/s41598-022-00000-0</a>	Multidisci	35610283	gold, Green	WOS:000799758000095	
J	Rahaman, Margubur; Singh,	Levels, patterns and determinants of COVID-19 in India	BMC WOMENS HEALTH	[Rahaman, Margubur; Singh,	Chouhan, Pra	50	0	0	0	0	1472-6874	APR 19	2022	<a href="http://dx.doi.org/10.1186/s12916-022-00000-0">http://dx.doi.org/10.1186/s12916-022-00000-0</a>	Public, Env	35439954	gold, Green	WOS:000784984200001		
J	Goli, Srinivas; James, K. S.	Economic returns of family planning in India: A review	JOURNAL OF DEMOGRAPHIC ECONOMICS	[Goli, Srinivas; James, K. S.]	Goli, Sriniva	99	2	2	2	2	2054-0892	2054-0906		2019	<a href="http://dx.doi.org/10.1007/s12040-019-00000-0">http://dx.doi.org/10.1007/s12040-019-00000-0</a>	Demograp			WOS:000757136500001	
J	Mehta, Veenu; Saini, Hardev	Assessment of Mo2N Monolayer as a Catalyst for the Hydrogen Evolution Reaction	MATERIALS TODAY COMMUNICATIONS	[Mehta, Veenu; Saini, Hardev]	Kashyap, Man	55	4	4	14	47	2352-4928		MAR 1	2021	<a href="http://dx.doi.org/10.1016/j.matcom.2021.100000">http://dx.doi.org/10.1016/j.matcom.2021.100000</a>	Materials S			WOS:000634178000008	
J	Alkurdi, Susan S. A.; Herath,	Biochar versus bone char for a sustainable and efficient removal of heavy metals from aqueous solutions	ENVIRONMENTAL INTERNATIONAL	[Alkurdi, Susan S. A.; Herath,	H Mohan, Dines	164	41	42	16	85	0160-4120	1873-5105	JUN 21	2019	<a href="http://dx.doi.org/10.1016/j.envint.2019.100000">http://dx.doi.org/10.1016/j.envint.2019.100000</a>	Environmen	30909094	Green Pub	WOS:000467383500006	
J	Dhaka, Sarita; Kumar, Rahul	Metal-organic frameworks (MOFs) for the removal of heavy metals from aqueous solutions	COORDINATION CHEMISTRY REVIEWS	[Dhaka, Sarita; Kumar, Rahul]	Kurade, Mayu	231	261	269	143	1041	0010-8545	1873-3840	FEB 1	2019	<a href="http://dx.doi.org/10.1016/j.ccr.2019.100000">http://dx.doi.org/10.1016/j.ccr.2019.100000</a>	Chemistry			WOS:000453492900015	
J	Srivastava, Kunal; Kumar, As	Low profile single feed monopole antenna for surface plasmon resonance sensing	INTERNATIONAL JOURNAL OF ELECTRONICS	[Srivastava, Kunal; Kumar, As]	Kanaujia, Bin	18	4	4	2	14	0020-7217	1362-3060	FEB 1	2019	<a href="http://dx.doi.org/10.1080/10704925.2019.1644444">http://dx.doi.org/10.1080/10704925.2019.1644444</a>	Engineerin			WOS:000451611800000	
J	Zaidi, Aijaz M.; Imam, Syed	Multisection branch line couplers as a compact circularly polarized microcavity for surface plasmon resonance sensing	INTERNATIONAL JOURNAL OF RF AND MICROWAVE ELECTRONICS	[Zaidi, Aijaz M.; Imam, Syed]	Kishor, Jugul	27	5	5	0	5	1096-4290	1099-047X	FEB	2019	<a href="http://dx.doi.org/10.1080/1099047X.2019.1644444">http://dx.doi.org/10.1080/1099047X.2019.1644444</a>	Computer			WOS:000459819700009	
J	Sriram, Veena; Baru, Rama;	Bureaucracies and power: Examining the impact of COVID-19 on the Indian economy	SOCIAL SCIENCE & MEDICINE	[Sriram, Veena; Baru, Rama;	Hyder, Adnan	52	1	1	0	1	0271-9536		JUL	2020	<a href="http://dx.doi.org/10.1016/j.socscimed.2020.100000">http://dx.doi.org/10.1016/j.socscimed.2020.100000</a>	Public, Env	32464416			WOS:00057

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)	
J	Jagadeesh Kumar, Mamidala	National Higher Education Qualifica	ETE TECHNICAL REVIEW	[Jagadeesh Kumar, Mamidala]		0	0	0	0	0	0256-4602	0974-5971	MAR 4	2022	<a href="http://dx.doi.org/10.1016/j.ete.2022.100001">http://dx.doi.org/10.1016/j.ete.2022.100001</a>	Engineering		Bronze	WOS:000804553100001	
J	Pathania, Diksha; Sharma, Manish	Essential oil derived biosynthesis of	SUSTAINABLE MATERIALS AND TECHNOLOGY	[Pathania, Diksha; Sharma, Manish]	sonu0000-0	162	3	3	8	15	2214-9937		DEC	2021	<a href="http://dx.doi.org/10.1016/j.mattec.2021.100002">http://dx.doi.org/10.1016/j.mattec.2021.100002</a>	Green & S		Green Pub	WOS:000719842500002	
J	Rai, Arun Kumar; Kumar, Neelam	Intra-Block Correlation Based Revers	SYMMETRY-BASEL	[Rai, Arun Kumar; Kumar, Neelam]	OM, HARI000	38	1	1	2	8	2073-8994		JUN	2021	<a href="http://dx.doi.org/10.3390/sym13060002">http://dx.doi.org/10.3390/sym13060002</a>	Multidiscip		Green Pub	WOS:000665895300000	
J	Kishor, Jugul; Kanaujia, Binod	Balanced bandpass filter using TE01	ELECTROMAGNETICS	[Kishor, Jugul; Kanaujia, Binod]		16	0	0	1	6	0272-6343	1532-527X	MAY 19	2019	<a href="http://dx.doi.org/10.1016/j.ymsec.2019.05.001">http://dx.doi.org/10.1016/j.ymsec.2019.05.001</a>	Engineering			WOS:000465702700001	
J	Sabir, Mumdooh J.; Low, Rozita	Bioinformatics Approach to Identify	VACCINES	[Sabir, Mumdooh J.; Low, Rozita]		68	0	0	1	2	2076-993X		DEC	2021	<a href="http://dx.doi.org/10.3390/v13120001">http://dx.doi.org/10.3390/v13120001</a>	Immunolog	34960172	Green Pub	WOS:0007422980001	
J	Kumar, Gaurav; Saleem, Nadeem	Transcriptomic Validation of the Prote	FRONTIERS IN PHARMACOLOGY	[Kumar, Gaurav; Saleem, Nadeem]	Ahmad, Sayek	63	4	4	1	7	1663-9812		DEC 10	2019	<a href="http://dx.doi.org/10.3389/fphar.2019.01200">http://dx.doi.org/10.3389/fphar.2019.01200</a>	Pharmacol	31920643	Green Pub	WOS:000504233200001	
J	Rathore, Anika; Sudhakar, Ramesh	In vivo anti-inflammatory activity and	BIOORGANIC CHEMISTRY	[Rathore, Anika; Sudhakar, Ramesh]	Jadav, Surend	42	40	41	1	10	0045-2068	1090-2120	FEB	2017	<a href="http://dx.doi.org/10.1016/j.boc.2017.02.001">http://dx.doi.org/10.1016/j.boc.2017.02.001</a>	Biochemist	27923497			WOS:000397808700013
J	Mishra, Monu; Dash, Ajit; Shrivastava, Suresh	CO sensing properties of nanostructur	PHYSICA E-LOW-DIMENSIONAL SYSTEMS &	[Mishra, Monu; Dash, Ajit; Shrivastava, Suresh]	Govind, Govin	31	0	0	14	14	1386-9477	1873-1759	MAY	2022	<a href="http://dx.doi.org/10.1016/j.physe.2022.100001">http://dx.doi.org/10.1016/j.physe.2022.100001</a>	Nanoscienc			WOS:000779113100009	
J	Abdullah, Hesham M.; Rodriguez, Juan	Increased Cuticle Waxes by Overexpr	INTERNATIONAL JOURNAL OF MOLECULAR S	[Abdullah, Hesham M.; Rodriguez, Juan]	Castaneda, Is	45	4	4	12	18	1422-0067		MAY	2021	<a href="http://dx.doi.org/10.3390/ijms12050001">http://dx.doi.org/10.3390/ijms12050001</a>	Biochemist	34068347	Green Pub	WOS:000662004100001	
J	Gupta, Vipin; Halder, Shazia	Comparative Genomics and Integrat	MSYSTEMS	[Gupta, Vipin; Halder, Shazia]	Malik, Md Zub	102	9	9	2	6	2379-5077		JAN-FEB	2021	<a href="http://dx.doi.org/10.1186/s12859-021-01001-4">http://dx.doi.org/10.1186/s12859-021-01001-4</a>	Microbiolog	33622851	Green Pub	WOS:000647691900014	
J	Mishra, Anjali; Chhonker, Yasraj	Rapid and Simultaneous Analysis of	ACS OMEGA	[Mishra, Anjali; Chhonker, Yasraj]	Bisen, Amol D	58	3	3	3	5	2470-1343		DEC 15	2020	<a href="http://dx.doi.org/10.1021/acscomega.1c00001">http://dx.doi.org/10.1021/acscomega.1c00001</a>	Chemistry	33344811	gold, Green	WOS:000600909000013	
J	Gupta, A.; Khan, R. U.; Singh, Anurag	A novel approach for classification of	NEUROCOMPUTING	[Gupta, A.; Khan, R. U.; Singh, Anurag]	Singh, Vinod K	77	8	9	2	4	0925-2312	1872-8286	DEC 5	2020	<a href="http://dx.doi.org/10.1016/j.neucom.2020.12.001">http://dx.doi.org/10.1016/j.neucom.2020.12.001</a>	Computer s			WOS:000599401100010	
J	Khan, Mahmood Ahmad; Alkhatib, Hani	Current Progress on Peroxisome Pro	CURRENT NEUROPHARMACOLOGY	[Khan, Mahmood Ahmad; Alkhatib, Hani]	Khan, Mohd J	126	36	36	0	13	1570-159X	1875-6190		2019	<a href="http://dx.doi.org/10.1016/j.cnp.2019.12.001">http://dx.doi.org/10.1016/j.cnp.2019.12.001</a>	Neuroscienc	30152284	Green Pub	WOS:000455861400001	
J	Olea, Ricardo A.; Raju, N. Jaishankar	Advancements in hydrochemistry map	STOCHASTIC ENVIRONMENTAL RESEARCH	[Olea, Ricardo A.; Raju, N. Jaishankar]	Pawłowski-G	55	14	14	3	13	1436-3240	1436-3259	JAN	2018	<a href="http://dx.doi.org/10.1016/j.ster.2018.01.001">http://dx.doi.org/10.1016/j.ster.2018.01.001</a>	Engineering		Green Acc	WOS:000422853800016	
J	Agrawal, Arpita; Pareek, Ashish	Genetic Basis of Carnivorous Leaf De	FRONTIERS IN PLANT SCIENCE	[Agrawal, Arpita; Pareek, Ashish]		23	0	0	12	12	1664-462X		JAN 13	2020	<a href="http://dx.doi.org/10.3389/fpls.2020.00001">http://dx.doi.org/10.3389/fpls.2020.00001</a>	Plant Scier	35095989	Green Pub	WOS:0005705152100001	
J	Khatua, Ashupama; Prasad, Anand	Emerging Antineoplastic Plant-Based	JOURNAL OF CLUSTER SCIENCE	[Khatua, Ashupama; Prasad, Anand]	Prasad, Abhir	56	44	44	3	18	1040-7452	1572-8862	NOV	2020	<a href="http://dx.doi.org/10.1016/j.joclus.2020.11.001">http://dx.doi.org/10.1016/j.joclus.2020.11.001</a>	Chemistry			WOS:000575450300001	
J	Moar, P.; Smet, A.; Kaur, U. S.; et al.	Increased level of plasma Galectin-9	HRV MEDICINE	[Moar, P.; Smet, A.; Kaur, U. S.; et al.]		0	0	0	0	0	1464-2662	1468-1293	NOV	2019	<a href="http://dx.doi.org/10.1016/j.hrvm.2019.11.001">http://dx.doi.org/10.1016/j.hrvm.2019.11.001</a>	Infectious C			WOS:000494690300517	
J	Kumar, Manoj; Kumar, Sushant	Green Communication in Internet of T	SENSORS	[Kumar, Manoj; Kumar, Sushant]	Rathore, Dr R	34	1	1	0	0	1424-8220		MAY	2022	<a href="http://dx.doi.org/10.3390/s14050001">http://dx.doi.org/10.3390/s14050001</a>	Chemistry	35632318	Green Pub	WOS:000802611400001	
J	Garai, Sampurna; Cilu, Singu	Complex Networks of Prion-Like Prot	FRONTIERS IN PLANT SCIENCE	[Garai, Sampurna; Cilu, Singu]	Kaur, Charan	82	4	4	9	15	1664-462X		JUL 26	2021	<a href="http://dx.doi.org/10.3389/fpls.2021.07001">http://dx.doi.org/10.3389/fpls.2021.07001</a>	Plant Scier	34381483	Green Pub	WOS:000662906300001	
J	Dhiman, Tarun Kumar; Lakshmi, Priyanka	Rapid and Label-Free Electrochemica	JOURNAL OF THE ELECTROCHEMICAL SOC	[Dhiman, Tarun Kumar; Lakshmi, Priyanka]	DHIMAN, TAR	54	2	2	1	14	0013-4651	1945-1111	JUL 1	2021	<a href="http://dx.doi.org/10.1149/1945-1111.202107001">http://dx.doi.org/10.1149/1945-1111.202107001</a>	Electroche			WOS:000677507800001	
J	Ali, Nasir; Singh, Budh; Vijay, Anand	Ferromagnetism in Mn-Doped ZnO:	JOURNAL OF PHYSICAL CHEMISTRY C	[Ali, Nasir; Singh, Budh; Vijay, Anand]	Singh, Budh U	102	4	4	1	11	1932-7447	1932-7455	APR 15	2021	<a href="http://dx.doi.org/10.1021/acs.jpcc.1c00001">http://dx.doi.org/10.1021/acs.jpcc.1c00001</a>	Chemistry			WOS:000641307100021	
J	Kumar, Neeraj; Awasthi, Anshu	Antitussive nospicine and antiviral dr	JOURNAL OF BIOMOLECULAR STRUCTURE &	[Kumar, Neeraj; Awasthi, Anshu]	Jain, Dr. Pall	49	23	25	0	11	0739-1102	1538-0254	JAN 2	2022	<a href="http://dx.doi.org/10.1016/j.jbs.2022.01.001">http://dx.doi.org/10.1016/j.jbs.2022.01.001</a>	Biochemist	32815796	Green Pub	WOS:000561148600001	
J	Singh, Vijayasa; Hada, Rahul	Inhibition of Hemoglobin Degrading P	CURRENT TOPICS IN MEDICINAL CHEMISTR	[Singh, Vijayasa; Hada, Rahul]		70	4	4	1	4	1568-0266	1873-5294		2020	<a href="http://dx.doi.org/10.1016/j.cto.2020.12.001">http://dx.doi.org/10.1016/j.cto.2020.12.001</a>	Chemistry	32000644		WOS:000522398200006	
J	Jaiswal, Vandana; Godara, Nishu	Leveraging the Domino Skeletal Expa	JOURNAL OF ORGANIC CHEMISTRY	[Jaiswal, Vandana; Godara, Nishu]	Godand, Vinc	78	0	0	10	10	0022-3263	1520-6904	JAN 7	2022	<a href="http://dx.doi.org/10.1016/j.joc.2022.01.001">http://dx.doi.org/10.1016/j.joc.2022.01.001</a>	Chemistry	34904438			WOS:000732043000001
J	Roopasree, O. J.; Aditya, Chaitanya	Centriole is the pivot co-ordinating dy	CELL BIOLOGY INTERNATIONAL	[Roopasree, O. J.; Aditya, Chaitanya]	CHAKRABOR	194	0	0	0	0	1065-6995	1095-8355	NOV	2021	<a href="http://dx.doi.org/10.1016/j.cbi.2021.11.001">http://dx.doi.org/10.1016/j.cbi.2021.11.001</a>	Cell Biolog	34288241			WOS:000679875000001
J	Sharma, D.; Shandilya, P.; Singh, Anurag	Insights into the synthesis and mechani	MATERIALS TODAY CHEMISTRY	[Sharma, D.; Shandilya, P.; Singh, Anurag]	Chandran, Gu	204	16	16	1	10	2468-5194		MAR	2021	<a href="http://dx.doi.org/10.1016/j.mts.2021.03.001">http://dx.doi.org/10.1016/j.mts.2021.03.001</a>	Chemistry			WOS:000617886300004	
J	Kumar, Sarvesh; Sharma, Jyoti	Observations of parametric drift wave	PLASMA PHYSICS AND CONTROLLED FUSIO	[Kumar, Sarvesh; Sharma, Jyoti]	Kashyap, Mar	36	1	1	0	4	0741-3335	1361-6587	OCT	2020	<a href="http://dx.doi.org/10.1016/j.plasma.2020.10.001">http://dx.doi.org/10.1016/j.plasma.2020.10.001</a>	Physics, Pl			WOS:000563378700001	
J	Dakal, Tikam Chand; Dhabhi, Anand	Mechanistic basis of co-stimulatory C	IMMUNOBIOLOGY	[Dakal, Tikam Chand; Dhabhi, Anand]	Nagda, Girim	123	16	16	2	6	0171-2988		MAR	2020	<a href="http://dx.doi.org/10.1016/j.imbio.2020.03.001">http://dx.doi.org/10.1016/j.imbio.2020.03.001</a>	Immunolog	31899051			WOS:0005033607500013
J	Das Gupta, Monica; Dasgupta, Anand	Flies without Borders: Lessons from	JOURNAL OF DEVELOPMENT STUDIES	[Das Gupta, Monica; Dasgupta, Anand]		70	2	2	0	6	0022-0388	1743-9140	MAY 3	2020	<a href="http://dx.doi.org/10.1016/j.jdevel.2020.05.001">http://dx.doi.org/10.1016/j.jdevel.2020.05.001</a>	Developm	32863425	Green Acc	WOS:0004714093400001	
J	Chakraborty, S.; Chopra, M.; et al.	Prevalence of vitamin B-12 deficiency	JOURNAL OF HUMAN NUTRITION AND DIETET	[Chakraborty, S.; Chopra, M.; et al.]	Banerjee, Priy	51	24	24	0	0	0952-3871	1365-277X	AUG	2018	<a href="http://dx.doi.org/10.1111/jhn.12001">http://dx.doi.org/10.1111/jhn.12001</a>	Nutrition &	29468754			WOS:000438723800008
J	Wahid, M.; Jawed, A.; Mandi, Anam	Variants of SARS-CoV-2, their effects	EUROPEAN REVIEW FOR MEDICAL AND PHA	[Wahid, M.; Jawed, A.; Mandi, Anam]	Dhama, Kudd	34	4	5	2	7	1128-3602			2021	<a href="http://dx.doi.org/10.1016/j.eurpm.2021.04.001">http://dx.doi.org/10.1016/j.eurpm.2021.04.001</a>	Pharmacol	34604978			WOS:000705055000017
J	Anees, Mangalasseri Mohan; Suresh, Anand	Assessment of Urban Dynamics to UR	REMOTE SENSING	[Anees, Mangalasseri Mohan; Suresh, Anand]	ANNEES, M M	65	8	9	2	12	0272-4292		APR	2020	<a href="http://dx.doi.org/10.1016/j.rse.2020.04.001">http://dx.doi.org/10.1016/j.rse.2020.04.001</a>	Environme		Green Sub	WOS:000534628800079	
J	Sajadi, Payam; Sang, Yan-Feng	Evaluation of the landslide susceptibil	GEOSCIENCE LETTERS	[Sajadi, Payam; Sang, Yan-Feng]		155	0	0	26	26	2196-4092		FEB 14	2022	<a href="http://dx.doi.org/10.1016/j.gsl.2022.02.001">http://dx.doi.org/10.1016/j.gsl.2022.02.001</a>	Geoscienc		gold	WOS:000755130700001	
J	Gupta, Akanksha; Kumar, Saikat	COVID-19: Emergence of Infectious	CHEMISTRYSELECT	[Gupta, Akanksha; Kumar, Saikat]	Kumar, Sanja	182	17	17	3	14	2635-6549		JUL 7	2020	<a href="http://dx.doi.org/10.1016/j.csc.2020.07.001">http://dx.doi.org/10.1016/j.csc.2020.07.001</a>	Chemistry	32835089	Green Pub	WOS:000455756700028	
J	Maharana, P.; Kumar, Dhiren	Diagnostic of the massive flood event	THEORETICAL AND APPLIED CLIMATOLOGY	[Maharana, P.; Kumar, Dhiren]	Nalanda, Kumar, Dhiren	73	0	0	1	1	0177-798X	1434-4483	MAY	2022	<a href="http://dx.doi.org/10.1016/j.tac.2022.05.001">http://dx.doi.org/10.1016/j.tac.2022.05.001</a>	Meteorolog			WOS:000770530100003	
J	Bharti, Karayal, Arzu, Gupta, Manish	Physical properties of heteroatom dop	INDIAN JOURNAL OF PURE & APPLIED PHYS	[Bharti, Karayal, Arzu, Gupta, Manish]		25	3	3	2	4	0019-5596	0975-1041	DEC	2020	<a href="http://dx.doi.org/10.1016/j.ijpp.2020.12.001">http://dx.doi.org/10.1016/j.ijpp.2020.12.001</a>	Physics, M			WOS:000593208300006	
J	Kaushik, Saurabh; Rafiq, Mohd	Examining the glacial lake dynamics	SCIENCE OF THE TOTAL ENVIRONMENT	[Kaushik, Saurabh; Rafiq, Mohd]	Rafiq, Moham	91	13	13	1	19	0048-9697	1879-1026	APR 20	2020	<a href="http://dx.doi.org/10.1016/j.scotot.2020.04.001">http://dx.doi.org/10.1016/j.scotot.2020.04.001</a>	Environme	31986382			WOS:000517760200053
J	Grover, Rilika; Burse, Shaunak	Mg1 exonuclease couples the nucleic	NUCLEIC ACIDS RESEARCH	[Grover, Rilika; Burse, Shaunak]	Shrivastav, Raj	47	8	8	0	1	0305-1048	1362-4962	JUN 20	2019	<a href="http://dx.doi.org/10.1016/j.nar.2019.06.001">http://dx.doi.org/10.1016/j.nar.2019.06.001</a>	Biochemist	31081026	Green Sub	WOS:000475702000037	
J	Kumar, Manoj; Ramanathan, Aravind	Delineating sources of groundwater r	ISOTOPES IN ENVIRONMENTAL AND HEALTH	[Kumar, Manoj; Ramanathan, Aravind]	AL, Ramanath	56	9	9	0	20	1025-6016	1477-2639	MAY 4	2019	<a href="http://dx.doi.org/10.1016/j.isot.2019.05.001">http://dx.doi.org/10.1016/j.isot.2019.05.001</a>	Chemistry	31012329			WOS:000467737100002
J	Swain, Durga Madhab; Sahoo, Anand	Function of heterotrimeric G-protein	PLANTA	[Swain, Durga Madhab; Sahoo, Anand]		47	33	37	2	32	0032-0935	1432-2048	FEB	2017	<a href="http://dx.doi.org/10.1007/s00425-017-0001-4">http://dx.doi.org/10.1007/s00425-017-0001-4</a>	Plant Scier	27785615			WOS:000393691900010
J	Ghosh, Ajit; Mustafiz, Ananda	Glyoxalase II enhances salinity tolera	PHYSIOLOGIA PLANTARUM	[Ghosh, Ajit; Mustafiz, Ananda]	Ghosh, Ajit00	66	1	1	0	0	0031-9317	1399-3054	MAY	2022	<a href="http://dx.doi.org/10.1111/ppc.12001">http://dx.doi.org/10.1111/ppc.12001</a>	Plant Scier	35483971			WOS:000799797300001
J	Das, Sooryjoti; Jain, Sapna	Development of DNA Aptamers to Vi	PHARMACEUTICALS	[Das, Sooryjoti; Jain, Sapna]	Sharma, Taru	65	0	0	9	9	1424-8247		JAN	2022	<a href="http://dx.doi.org/10.1016/j.pharm.2022.01.001">http://dx.doi.org/10.1016/j.pharm.2022.01.001</a>	Chemistry	35056102	gold, Green	WOS:000747502100001	
J	Field, Jessica; Pandit, A																			

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicat on Year	DOI Link	Wos Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Singhwal, Sumar S.; Kanaujia, B.	Circularly polarized V-shaped dielectric	INTERNATIONAL JOURNAL OF RF AND MICROWAVE ELECTRONICS	[Singhwal, Sumar S.]	[Kishor, Jugul]	22	3	3	0	17	1096-4290	1099-047X	SEP	2019	<a href="http://dx.doi.org/10.1002/eqe.4290">http://dx.doi.org/10.1002/eqe.4290</a>	Computer Science		Green Pub	WOS:000478622300009
J	Hooda, Preeti; Ishikhar, Mohd	Biochemical and Biophysical Characterization of Moonlighting proteins: beacon of hope	CRITICAL REVIEWS IN MICROBIOLOGY	[Hooda, Preeti; Ishikhar, Mohd]	[Ala-Samir, Abd]	39	0	0	1	1	1420-3049	MAR	2022	<a href="http://dx.doi.org/10.1080/10409178.2022.208864">http://dx.doi.org/10.1080/10409178.2022.208864</a>	Biochemistry	35286806	Green Pub	WOS:000773011900001	
J	Yadav, Pramod; Singh, Raja; Singh, Bansal, Sandeep	Moonlighting proteins: beacon of hope	CRITICAL REVIEWS IN MICROBIOLOGY	[Yadav, Pramod; Singh, Raja; Singh, Bansal, Sandeep]		107	0	0	5	5	1040-841X	1949-7028			<a href="http://dx.doi.org/10.1080/10409178.2022.208864">http://dx.doi.org/10.1080/10409178.2022.208864</a>	Microbiology	35286806	Green Pub	WOS:000773011900001
J	Khushboo, Kumar, Punit; Datta, B.	Biotechnological and industrial applications of microalgae	BIOFUELS BIOPRODUCTS & BIOPROCESSING	[Khushboo, Kumar, Punit; Datta, B.]	[Gupta, Vijai K]	230	1	1	13	18	1932-104X	1932-1031	JAN	2022	<a href="http://dx.doi.org/10.1002/bbb.230">http://dx.doi.org/10.1002/bbb.230</a>	Biotechnology		Green Pub	WOS:000703757100001
J	Awasthi, Mayanka; Gulati, Sa	The Silastasin-Binding Pocket of SARS-CoV-2	VIROLOGICAL JOURNAL	[Awasthi, Mayanka; Gulati, Sa]	[Verma, Santosh]	49	31	32	2	6		1999-4915	SEP	2020	<a href="http://dx.doi.org/10.3390/10001">http://dx.doi.org/10.3390/10001</a>	Virology	32825063	gold, Green Pub	WOS:0005682024100001
J	Jiang, Ziyu; Liu, Jingbing; Chen, Bao	Cytotoxic effects of a sesquiterpene lactone	PROCESS BIOCHEMISTRY	[Jiang, Ziyu; Chen, Bao]	[Pugazhendhi, S]	53	6	6	2	11	1359-5113	1873-3298	DEC	2019	<a href="http://dx.doi.org/10.1016/j.procbio.2019.11.033">http://dx.doi.org/10.1016/j.procbio.2019.11.033</a>	Biochemistry		Green Pub	WOS:000505103600023
J	Kumar, Sarvesh; Sharma, Jay	Experimental investigation of plasma acceleration	PHYSICAL REVIEW ACCELERATORS AND BEAMS	[Kumar, Sarvesh; Sharma, Jay]	[Kashyap, Manoj]	42	4	4	0	1	2469-9888		SEP 14	2018	<a href="http://dx.doi.org/10.1103/PhysRevAccelBeams.21.042003">http://dx.doi.org/10.1103/PhysRevAccelBeams.21.042003</a>	Physics, Nuclear	gold	WOS:000444742400003	
J	Paul, Somajit; Jordan, Fere	Communication Networks and Performance Analysis	SUSTAINABILITY	[Paul, Somajit] Ashok	[Ferenc, Jorda]	67	0	0	2	22		2071-1050	SEP	2017	<a href="http://dx.doi.org/10.3390/s9091621">http://dx.doi.org/10.3390/s9091621</a>	Green & Sustainable Technology	gold, Green Pub	WOS:0004411621200058	
J	Angchuk, Thupstan; Ramana, M	Annual and seasonal glaciological monitoring of the Karakoram	JOURNAL OF GLACIOLOGY	[Angchuk, Thupstan; Ramana, M]	[Mandal, Arindam]	60	3	3	1	8	0022-1430	1727-5652	DEC	2021	<a href="http://dx.doi.org/10.1017/jgl.2021.1">http://dx.doi.org/10.1017/jgl.2021.1</a>	Geography	gold	WOS:000721347700014	
J	Chandra, Subhash; Jagdale, S	Biochar-Supported TiO2-Based Nanocomposites for Photocatalytic Degradation of Organic Pollutants	TOXICS	[Chandra, Subhash; Jagdale, S]	[De Nino, Arto]	109	1	1	48	72		2305-6304	NOV	2021	<a href="http://dx.doi.org/10.3390/toxics9110109">http://dx.doi.org/10.3390/toxics9110109</a>	Environment	34822704	Green Pub	WOS:000723158800001
J	Singh, Nishant; Naiyer, Saraf	Ultra-structural analysis and morphological characterization of the protein	MOLECULAR AND BIOCHEMICAL PARASITOL	[Singh, Nishant; Naiyer, Saraf]	[Naiyer, Saraf]	44	0	0	2	2	0166-6851	1872-9428	MAR	2021	<a href="http://dx.doi.org/10.1016/j.molbioparasitology.2021.03.002">http://dx.doi.org/10.1016/j.molbioparasitology.2021.03.002</a>	Biochemistry	33524469	Green Pub	WOS:000723158800001
J	Unshah, Dar; Mohammad, O	Cu(II)-catalyzed sulfonylation of 7-azabicyclo[2.2.1]heptane	TETRAHEDRON	[Unshah, Dar; Mohammad, O]	[Shrikar, Dar, Moham]	68	5	5	3	6	0040-4020	1464-5416	JUL 17	2020	<a href="http://dx.doi.org/10.1016/j.tet.2020.109229">http://dx.doi.org/10.1016/j.tet.2020.109229</a>	Chemistry		Green Pub	WOS:000546923400004
J	Aziz, Ahmed; Singh, Karan; C	An Efficient Compressive Sensing Radar	WIRELESS PERSONAL COMMUNICATIONS	[Aziz, Ahmed; Oasmy, V]	[Singh, Karant]	51	6	6	1	13	0929-6212	1572-834X	OCT	2020	<a href="http://dx.doi.org/10.1007/s11265-020-00004-0">http://dx.doi.org/10.1007/s11265-020-00004-0</a>	Telecommunications		Green Pub	WOS:000563122000002
J	Bhargava, Priyanshu; Grover, A	Anticancer activity of the supercritical CO2-extracted polyphenols from the green tea	INTERNATIONAL JOURNAL OF ONCOLOGY	[Bhargava, Priyanshu; Grover, A]	[Doi, Motomichi]	48	25	26	4	32	1019-6439	1791-2423	MAR	2018	<a href="http://dx.doi.org/10.3892/ijo.2018.4388">http://dx.doi.org/10.3892/ijo.2018.4388</a>	Oncology	20393408	Bronze	WOS:000425046800024
J	Shariq, Mohd; Dharmgaye, S	The global regulator Ncb2 escapes from the DNA damage response	SCIENTIFIC REPORTS	[Shariq, Mohd; Nair, Re]	[Nair, Remya G]	60	6	6	0	3	2045-2322		APR 6	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00001-0">http://dx.doi.org/10.1038/s41598-017-00001-0</a>	Multi-disciplinary	28383050	Green Pub	WOS:000396549700001
J	Kumar, Shailendra; Choudhury, S	Human and feminist considerations in the development of smart cities	HUMANITIES & SOCIAL SCIENCES COMMUNICATIONS	[Kumar, Shailendra] Shikhar	[Kumar, Shailen]	55	0	0	2	2		2662-9992	JAN 26	2022	<a href="http://dx.doi.org/10.1017/hss.2022.1">http://dx.doi.org/10.1017/hss.2022.1</a>	Humanities	gold, Green Pub	WOS:0007471141800002	
J	Masud, Mehedi; Roy, Samira	Correlations and degeneracies among the different modes of the graviton	PHYSICAL REVIEW D	[Masud, Mehedi] Univ W	[Masud, Mehedi]	82	18	18	0	3	2470-0010	2470-0029	JUN 25	2019	<a href="http://dx.doi.org/10.1103/PhysRevD.80.064001">http://dx.doi.org/10.1103/PhysRevD.80.064001</a>	Astronomy		hybrid, Green Pub	WOS:000473025600009
J	Sannigrahi, Srikanth; Bhat, S	Analyzing the role of biophysical components in the urban climate	URBAN CLIMATE	[Sannigrahi, Srikanth; Bhat, S]	[Sannigrahi, Srikanth]	33	19	19	3	13	2212-0955		JUN 1	2018	<a href="http://dx.doi.org/10.1016/j.urbclm.2018.05.001">http://dx.doi.org/10.1016/j.urbclm.2018.05.001</a>	Environment		Green Pub	WOS:000433190000055
J	Chand, Pritham; Sharma, Mila	Reconstructing the pattern of the Barak river basin in the northeastern India	PROGRESS IN PHYSICAL GEOGRAPHY	[Chand, Pritham; Sharma, Mila]	[Chand, Pritham]	139	21	21	1	36	0309-1333	1477-0296	OCT 2017	2017	<a href="http://dx.doi.org/10.1111/1365-3113.12500">http://dx.doi.org/10.1111/1365-3113.12500</a>	Geography		Green Pub	WOS:000426020000006
J	Kumar, Sandeep; Kanaujia, B	11-17 GHz Reconfigurable Stacked Patch Antenna for 5G Applications	WIRELESS PERSONAL COMMUNICATIONS	[Kumar, Sandeep] Jay	[Kanaujia, Binod]	41	2	2	1	6	0929-6212	1572-834X	FEB 1	2017	<a href="http://dx.doi.org/10.1007/s11265-016-0000-0">http://dx.doi.org/10.1007/s11265-016-0000-0</a>	Telecommunications		Green Pub	WOS:000394024500025
J	Panda, Banajanti; Chidambaram, S	Source apportionment and health risk assessment of heavy metals in the drinking water of the Bhubaneswar city	ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY	[Panda, Banajanti] An		55	1	1	6	7	0147-6513	1090-2414	JAN 1	2022	<a href="http://dx.doi.org/10.1016/j.ecoenv.2021.110000">http://dx.doi.org/10.1016/j.ecoenv.2021.110000</a>	Environment	34923327	gold	WOS:0007401424000025
J	Mina, Usha; Kandpal, Anjali	Wheat Cultivar Growth, Biochemical, and Physiological Attributes	BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY	[Mina, Usha; Kumar, Pr		44	0	0	4	11	0007-4881	1432-8900	NOV 2021	2021	<a href="http://dx.doi.org/10.1007/s12011-021-01193-5">http://dx.doi.org/10.1007/s12011-021-01193-5</a>	Environment	34519835		WOS:000695764800001
J	Kumar, Amit; Patel, Piyush K	Enhanced magneto-electric coupling in the multiferroic BiFeO3	MATERIALS RESEARCH BULLETIN	[Kumar, Amit; Singh, Yash]	[Sharma, Gyan]	34	0	0	6	24	0025-5408	1873-4227	JAN 2022	2022	<a href="http://dx.doi.org/10.1016/j.materresbull.2021.110000">http://dx.doi.org/10.1016/j.materresbull.2021.110000</a>	Materials Science		Bronze	WOS:000702763600002
J	Kumar, Naveen; Singh, Hema	Magneto-capacitance based magnetoelectric devices	PHYSICA B-CONDENSED MATTER	[Kumar, Naveen] EC U	[KUMAR, NAVAN]	20	0	0	5	10	0921-4526	1873-2135	NOV 15	2021	<a href="http://dx.doi.org/10.1016/j.physb.2021.110000">http://dx.doi.org/10.1016/j.physb.2021.110000</a>	Physics, Condensed Matter		Green Pub	WOS:000693436600001
J	Singh, Dhiraaj Kumar; Dwivedi, A	Luteolin-mediated Kv1.3 K+ channel inhibition in the rat brain	PLOS PATHOGENS	[Singh, Dhiraaj] Kumar	[Singh, Dhiraaj]	48	3	3	0	1	1553-7366	1553-7374	SEP 2020	2020	<a href="http://dx.doi.org/10.1371/journal.ppat.1007613">http://dx.doi.org/10.1371/journal.ppat.1007613</a>	Microbiology	32956412	gold, Green Pub	WOS:0005744575300004
J	Kumar, Ashok; Nair, Remya	Assessment of antifungal resistance in the clinical isolates of Aspergillus fumigatus	PLOA MICROBIOLOGICA	[Kumar, Ashok; Nair, R]	[Nair, Remya G]	38	5	5	0	1	0015-5632	1474-9356	AUG 2020	2020	<a href="http://dx.doi.org/10.1371/journal.pone.0241919">http://dx.doi.org/10.1371/journal.pone.0241919</a>	Biotechnology	32219719		WOS:000518278000001
J	Sharma, Himanshu; Kumar, R	Development of polymeric EST-SSR markers for genetic diversity analysis in the rice	MOLECULAR BIOLOGY REPORTS	[Sharma, Himanshu; Kumar, R]	[Sharma, Himanshu]	41	12	14	3	28	0301-4851	1573-4978	APR 2020	2020	<a href="http://dx.doi.org/10.1007/s12013-020-00001-0">http://dx.doi.org/10.1007/s12013-020-00001-0</a>	Biochemistry	32124167		WOS:000517729200002
J	Chakrabarti, Anindya S.; Chakrabarti, Anindya S.	Quantifying invariant features of within-host viral evolution	JOURNAL OF ECONOMIC INTERACTION AND REORGANIZATION	[Chakrabarti, Anindya S.]	[Chakrabarti, Anindya S.]	43	1	1	0	5	1860-711X	1860-7128	OCT 2018	2018	<a href="http://dx.doi.org/10.1016/j.econbase.2018.09.001">http://dx.doi.org/10.1016/j.econbase.2018.09.001</a>	Economics		Green Pub	WOS:000443200400001
J	Kumar, Sachin; Kim, Kang W	A low profile circularly polarized waveguide antenna for 5G applications	AEU-INTERNATIONAL JOURNAL OF ELECTRONICS AND COMMUNICATIONS ENGINEERING	[Kumar, Sachin; Kim, K]	[Khandelwal, M]	30	13	13	1	7	1434-8411	1618-9039		2018	<a href="http://dx.doi.org/10.1016/j.aei.2018.09.001">http://dx.doi.org/10.1016/j.aei.2018.09.001</a>	Engineering		Green Pub	WOS:000442058200007
J	Engelhardt, Markus; Ramana, M	Modelling 60 years of glacier mass balance in the Karakoram	JOURNAL OF GLACIOLOGY	[Engelhardt, Markus] Univ W	[AL, Ramana]	58	20	20	4	23	0022-1430	1727-5652	AUG 10	2017	<a href="http://dx.doi.org/10.1017/jgl.2017.1">http://dx.doi.org/10.1017/jgl.2017.1</a>	Geography		Green Pub	WOS:000415869500005
J	Mahalik, Shubhashree; Shariq, M	Co-expressing Leucine Responsive EGF Receptor and a Membrane Protein in the Yeast	JOURNAL OF BIOTECHNOLOGY	[Mahalik, Shubhashree]		44	0	0	4	4	0168-1656	1873-4863	JUN 10	2022	<a href="http://dx.doi.org/10.1007/s10281-022-00001-0">http://dx.doi.org/10.1007/s10281-022-00001-0</a>	Biotechnology	35500701		WOS:000799848700001
J	Mohammad, Ashu; Saini, Reena	A curious case of cysteines in human protein	REDOX BIOLOGY	[Mohammad, Ashu; Saini, Reena]	[Saini, Reena]	32	6	6	0	1	2213-2317		OCT 2020	2020	<a href="http://dx.doi.org/10.1016/j.redox.2020.100000">http://dx.doi.org/10.1016/j.redox.2020.100000</a>	Biochemistry	33011678	gold, Green Pub	WOS:000605007700001
J	Kumar, Rajesh; Dwari, Sarita	Performance of cascode Class-EF-1 circuit for power amplification	IEEE CIRCUITS DEVICES & SYSTEMS	[Kumar, Rajesh; Dwari, Sarita]	[Kanaujia, Binod]	27	2	2	1	3	1751-855X	1751-8558	MAR 2020	2020	<a href="http://dx.doi.org/10.1109/CDS.2020.9000000">http://dx.doi.org/10.1109/CDS.2020.9000000</a>	Engineering		Bronze	WOS:000518570900016
J	Kumar, Sanjeev; Bhawna, Y	Biodegraded SnO2 nanoparticles: a new class of nanomaterials	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	[Kumar, Sanjeev; Bhawna, Y]	[subash0000]	56	0	0	18	18	0944-1344	1614-7499	JUL 2022	2022	<a href="http://dx.doi.org/10.1007/s11356-022-00001-0">http://dx.doi.org/10.1007/s11356-022-00001-0</a>	Environment	35182339		WOS:0007583137000000
J	Kaushik, Vibha; Bruenert, D	The intrinsic amyloidogenic propensity of the Aβ peptide	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	[Kaushik, Vibha; Sharm]	[Anand, B] binod	32	1	1	0	2	0006-291X	1090-2104	SEP 10	2021	<a href="http://dx.doi.org/10.1016/j.bbrc.2021.08.001">http://dx.doi.org/10.1016/j.bbrc.2021.08.001</a>	Biochemistry	34256187		WOS:000672150900003
J	Virmani, Ishita; Sasi, Christo	Comparative Anticancer Potential of Curcumin and Resveratrol in the Treatment of Breast Cancer	JOURNAL OF CLUSTER SCIENCE	[Virmani, Ishita] Jamia	[Barabadi, Har]	46	27	27	0	5	1040-7278	1572-8862	JUL 2020	2020	<a href="http://dx.doi.org/10.1007/s11265-020-00001-0">http://dx.doi.org/10.1007/s11265-020-00001-0</a>	Chemistry		Green Pub	WOS:000489932900001
J	Keerthy, Hojadurga K.; Mohan, S	Triazole-Pyridine Dicarboximide Targeted Anticancer Agents	CHEMISTRY & BIODIVERSITY	[Keerthy, Hojadurga K.]	[Bender, Andre]	47	8	10	1	6	1612-1872	1612-1880	SEP 2019	2019	<a href="http://dx.doi.org/10.1002/cbdv.201900001">http://dx.doi.org/10.1002/cbdv.201900001</a>	Biochemistry	31287204		WOS:000484420900001
J	Kaur, Uninder S.; Shet, Anshu	High Abundance of genus Prevotella in the oral microbiome of patients with periodontitis	SCIENTIFIC REPORTS	[Kaur, Uninder S.; Moa]	[SINGH, BALE]	72	22	22	2	7	2045-2322		DEC 5	2018	<a href="http://dx.doi.org/10.1038/s41598-018-30000-0">http://dx.doi.org/10.1038/s41598-018-30000-0</a>	Multi-disciplinary	30518941	Green Pub	WOS:000452205300030
J	Saini, Reena V.; Vaid, Prachi	Recent Advancements in the Technology of Nanomaterials	JOURNAL OF FUNCTIONAL BIOMATERIALS	[Saini, Reena V.] Maha	[Thakur, Vijay]	268	0	0	10	10		2079-4983	DEC 2021	2021	<a href="http://dx.doi.org/10.3390/f13120261">http://dx.doi.org/10.3390/f13120261</a>	Engineering	34940546	gold, Green Pub	WOS:000738286500001
J	Chakrabarty, Saurav; Novotny, V	Geography matters for sanitation? A case study from the Indian subcontinent	SINGAPORE JOURNAL OF TROPICAL GEOGRAPHY	[Chakrabarty, Saurav] E	[Novotny, Jose]	54	0	0	0	2	0129-7619	1467-9493	JAN 2022	2022	<a href="http://dx.doi.org/10.1111/sjtg.12500">http://dx.doi.org/10.1111/sjtg.12500</a>	Geography		Green Pub	WOS:000722449200001
J	Singh, Chandan Kumar; Singh, S	Mechanical Association of Quantitative and Qualitative Data	PLANTS-BASEL	[Singh, Chandan Kumar]		56	1	1	2	2		2223-7747	AUG 2021	2021	<a href="http://dx.doi.org/10.3390/plants10081380">http://dx.doi.org/10.3390/plants10081380</a>	Plant Science	34451586	Green Pub	WOS:000669135800001
J	Shariq, Mohd; Singh, Karan; C	URASP: An ultralightweight RFID authentication protocol	PEER-TO-PEER NETWORKING AND APPLICATIONS	[Shariq, Mohd; Singh, K]	[Ahmadian, Ali]	63	6												

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)	
J	Jose, Sandhya; Mishra, Amit	Characteristics of Aerosol Size Distribution	FRONTIERS IN EARTH SCIENCE	[Jose, Sandhya; Sharm		70	1	1	14	14	2296-6463		DEC 7	2021	<a href="http://dx.doi.org/10.3389/feart.2021.7226001">http://dx.doi.org/10.3389/feart.2021.7226001</a>	Geoscienc	33441562	gold	WOS:000743556200001	
J	Chaurasiya, Ayushi; Garg, S	Pathogen induced subversion of NADPH oxidase	CELL DEATH DISCOVERY	[Chaurasiya, Ayushi; G		49	2	2	0	13	2058-7716		JAN 13	2021	<a href="http://dx.doi.org/10.1039/c1em00001a">http://dx.doi.org/10.1039/c1em00001a</a>	Cell Biolog		Green Pub	WOS:000607870200001	
J	Shukla, Kaushal K.; Pal, Arka	Hidden transition in multiferroic and magnetoelectric materials	EPL	[Shukla, Kaushal K.; Pa		1	0	0	0	5	0295-5075		MAY	2017	<a href="http://dx.doi.org/10.1209/0295-5075/9800001">http://dx.doi.org/10.1209/0295-5075/9800001</a>	Physics, M			WOS:000407226300002	
J	Kaushik, Saurabh; Singh, Tej	Automated Delineation of Supraglacial Meltwater Channels	REMOTE SENSING	[Kaushik, Saurabh; Sing		74	0	0	6	6	2072-4292		MAR	2022	<a href="http://dx.doi.org/10.3389/rsrs.2022.879797">http://dx.doi.org/10.3389/rsrs.2022.879797</a>	Environmet	4797	gold, Green	WOS:000774528300001	
J	Singh, Kumari Vandana; Arya, Anshu	Effects of mobile phone electromagnetic radiation on the brain	ENVIRONMENTAL TOXICOLOGY	[Singh, Kumari Vandana		64	0	0	5	7	1520-4081		1522-7278	APR	2022	<a href="http://dx.doi.org/10.1080/15227278.2022.2088880">http://dx.doi.org/10.1080/15227278.2022.2088880</a>	Environmet	34984797		WOS:000738563600001
J	Mittal Roy, Gunjan; Kumar Kanaujia, Bin	Performance of ultra-wide band DC Bias T-Parameters	IEEE CIRCUITS DEVICES & SYSTEMS	[Mittal Roy, Gunjan; Dw		25	0	0	0	0	1751-858X		NOV	2020	<a href="http://dx.doi.org/10.1109/CDS.2020.9388880">http://dx.doi.org/10.1109/CDS.2020.9388880</a>	Engineerin		Bronze	WOS:000599911800014	
J	Verma, Shilpi; Arya, Priyanshu	ZnO-GO nanocomposite based biosensor for detection of heavy metal ions	BIOSENSORS & BIOELECTRONICS	[Verma, Shilpi; Kaswar		52	24	24	17	10	0956-5663		1873-4235	OCT 1	2020	<a href="http://dx.doi.org/10.1016/j.bios.2020.107226">http://dx.doi.org/10.1016/j.bios.2020.107226</a>	Biophysics	32729488		WOS:000566442000014
J	Gupta, Akshansh; Agrawal, R	A hierarchical meta-model for multi-criteria decision making	NEUROCOMPUTING	[Gupta, Akshansh; Andr		40	2	2	1	14	0925-2312		1872-8286	MAY 14	2020	<a href="http://dx.doi.org/10.1016/j.neucom.2020.107226">http://dx.doi.org/10.1016/j.neucom.2020.107226</a>	Computer s		Green Sub	WOS:0005132454000018
J	Ali, Nasir; Singh, Budhi; Khan, Farid	Origin of ferromagnetism in Cu-doped ZnO thin films	SCIENTIFIC REPORTS	[Ali, Nasir; Ghosh, Sub		66	50	50	0	10	2045-2322		FEB 21	2019	<a href="http://dx.doi.org/10.1038/s41598-019-40001-0">http://dx.doi.org/10.1038/s41598-019-40001-0</a>	Multidiscipl	30792459	Green Pub	WOS:000459281500030	
J	Quet, Mathieu; Pordie, Laure	Regulation of Multiple Phosphatases in the Brain	SCIENCE TECHNOLOGY AND SOCIETY	[Quet, Mathieu] Inst Res		57	8	8	0	8	0971-7216		0973-0796	NOV	2018	<a href="http://dx.doi.org/10.1111/scti.12226">http://dx.doi.org/10.1111/scti.12226</a>	Managem			WOS:000442772000008
J	Taya, Ankur; Kumar, Sarvesh	Optical absorption and stability enhancement of ZnO thin films	VACUUM	[Taya, Ankur; Kashyap,		62	0	0	2	2	0042-207X		1879-2715	JUL	2022	<a href="http://dx.doi.org/10.1016/j.vacuum.2022.111111">http://dx.doi.org/10.1016/j.vacuum.2022.111111</a>	Materials S			WOS:000800202080002
J	Sharma, Deeksha; Kumari, S	Organochlorine pesticide dieldrin uptake in the soil	REPRODUCTIVE TOXICOLOGY	[Sharma, Deeksha; Kur		54	1	1	1	1	0890-6238		1873-1708	DEC	2021	<a href="http://dx.doi.org/10.1016/j.reprotox.2021.100001">http://dx.doi.org/10.1016/j.reprotox.2021.100001</a>	Reproduct	34688840		WOS:000714425800005
J	Shrestha, Anun Bhakta; Shukla, Anuraj	Developing a science-based policy for the management of plastic waste	SCIENCE OF THE TOTAL ENVIRONMENT	[Shrestha, Anun Bhakta		40	2	2	0	8	0048-9697		1879-1026	AUG 25	2021	<a href="http://dx.doi.org/10.1016/j.scototenv.2021.100001">http://dx.doi.org/10.1016/j.scototenv.2021.100001</a>	Environmet	34088072	hybrid, Gre	WOS:000657598400001
J	Kaur, Devinder; Agrahari, M	Transcriptomic analysis of Entamoeba histolytica	PLASMI	[Kaur, Devinder; Agrah		87	1	1	0	1	0147-619X		1095-9890	MAR	2021	<a href="http://dx.doi.org/10.1016/j.plasmid.2021.100001">http://dx.doi.org/10.1016/j.plasmid.2021.100001</a>	Genetics &	33482228		WOS:000632439900005
J	Shekhar, Shashi; Rustagi, Ar	Groundnut AhrAPX conferred abiotic stress tolerance in Arabidopsis	PHYSIOLOGY AND MOLECULAR BIOLOGY OF PLANTS	[Shekhar, Shashi; Lawr		80	1	1	0	12	0971-5894		0974-0430	NOV	2019	<a href="http://dx.doi.org/10.1007/s12298-019-00001-0">http://dx.doi.org/10.1007/s12298-019-00001-0</a>	Plant Scier	31736539	Green Pub	WOS:000493957400002
J	Singh, Rupendra; Kumar, Raj	Grain Size Analysis of Dune and Barren Sand Dunes	JOURNAL OF THE GEOLOGICAL SOCIETY OF INDIA	[Singh, Rupendra; Kum		49	2	2	0	3	0016-7622		0974-6889	FEB	2020	<a href="http://dx.doi.org/10.1007/s40201-020-00001-0">http://dx.doi.org/10.1007/s40201-020-00001-0</a>	Geoscienc			WOS:0005132454000018
J	Kumari, Rajesh; Shariq, Mohd	CagW, a VirB6 homologue interacts with the host cell wall	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	[Kumari, Rajesh; Shariq		57	2	2	0	2	0006-291X		1090-2104	AUG 6	2019	<a href="http://dx.doi.org/10.1016/j.bbrc.2019.07.001">http://dx.doi.org/10.1016/j.bbrc.2019.07.001</a>	Biochemis	31182283		WOS:000473557400029
J	Shikha, A.; Maharana, P.; S	Cotton crop in changing climate	CURRENT SCIENCE	[Shikha, A.; Dimi, A. P		70	1	1	2	7	0011-3891		SEP 10	2018	<a href="http://dx.doi.org/10.1006/cs.2018.10001">http://dx.doi.org/10.1006/cs.2018.10001</a>	Multidiscipl			WOS:000443977600036	
J	Kumar, Manoj; Kumar, Ravin	Approximate ground states of the random spin chain	PHYSICAL REVIEW E	[Kumar, Manoj; Puri, S		24	4	4	0	2	2470-0045		2470-0053	MAY 14	2018	<a href="http://dx.doi.org/10.1103/PhysRevE.97.053101">http://dx.doi.org/10.1103/PhysRevE.97.053101</a>	Physics, Fu	29906939	Green Sub	WOS:000432986000018
J	Singh, Ashwani Kumar; Singh, Anshu	An effective approach to study the bioactivity of natural products	APPLIED NANOSCIENCE	[Singh, Ashwani Kumar		43	4	4	8	46	2190-5509		2190-5517	APR	2019	<a href="http://dx.doi.org/10.1007/s13204-019-00001-0">http://dx.doi.org/10.1007/s13204-019-00001-0</a>	Nanoscienc			WOS:000442668300025
J	Singh, Dhiraaj Kumar; Dwivedi, Anshu	Clofazimine Mechanisms of Action in Mycobacterium tuberculosis	JOURNAL OF INFECTION	[Singh, Dhiraaj Kumar		10	2	3	0	1	1022-1899		1537-6613	MAY 1	2017	<a href="http://dx.doi.org/10.1093/infdis/jix001">http://dx.doi.org/10.1093/infdis/jix001</a>	Immunolog	28199694	Green Sub	WOS:000420614600001
J	Govind, Bal; Bharti, Purima	Effect of Sn substitution at Sb site on the properties of SnS thin films	JOURNAL OF ALLOYS AND COMPOUNDS	[Govind, Bal; Kumar, A		41	1	1	54	54	0925-8388		1873-4669	JUN 25	2022	<a href="http://dx.doi.org/10.1016/j.jallc.2022.100001">http://dx.doi.org/10.1016/j.jallc.2022.100001</a>	Chemistry			WOS:000779633100003
J	Kumar, Santosh; Bhaskar, Ar	Intranasal immunization with peptide-based vaccine for COVID-19	JCI INSIGHT	[Kumar, Santosh; Shan		58	1	1	1	3	2379-3708		FEB 22	2021	<a href="http://dx.doi.org/10.1136/jci.2021.332226">http://dx.doi.org/10.1136/jci.2021.332226</a>	Medicine, F	33444288	gold, Green	WOS:000621657700023	
J	Rawat, Prashant; Sharma, B	Are fireworks a significant pesticide source in the environment?	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	[Rawat, Prashant; Shan		49	0	0	5	5	0944-1344		1614-7499	JUN	2022	<a href="http://dx.doi.org/10.1007/s11356-022-20001-0">http://dx.doi.org/10.1007/s11356-022-20001-0</a>	Environmet	35404032		WOS:000780702600016
J	Pandey, Bharati; Grover, Sor	Aluminum mutation of the catalytic sites of the enzyme	SCIENTIFIC REPORTS	[Pandey, Bharati; Kaur,		57	15	15	0	5	2045-2322		JAN 17	2018	<a href="http://dx.doi.org/10.1038/s41598-018-20001-0">http://dx.doi.org/10.1038/s41598-018-20001-0</a>	Multidiscipl	29343701	Green Pub	WOS:000422716900037	
J	Dey, Supriya; Mukherjee, An	Brown carbon aerosols in the Indo-Gangetic Plain	ENVIRONMENTAL SCIENCE PROCESSES & IMPACTS	[Dey, Supriya; Polana,		62	2	3	11	42	2050-7895		2050-7895	MAY 1	2021	<a href="http://dx.doi.org/10.1039/c1em00001a">http://dx.doi.org/10.1039/c1em00001a</a>	Chemistry	33899857		WOS:000634901400001
J	Devaraj, N.; Panda, Banaraja	Spatio-temporal variations of Uranium in the groundwater	SCIENCE OF THE TOTAL ENVIRONMENT	[Devaraj, N.; Panda, B		98	10	10	4	17	0048-9697		1879-1026	JUN 25	2021	<a href="http://dx.doi.org/10.1016/j.scototenv.2021.100001">http://dx.doi.org/10.1016/j.scototenv.2021.100001</a>	Environmet			WOS:000641611700011
J	Barabadi, Hamed; Tajani, Ba	Penicillium Family as Emerging Nanofungi	JOURNAL OF CLUSTER SCIENCE	[Barabadi, Hamed] Sha		85	46	46	0	24	1040-7278		1572-8862	JUL	2019	<a href="http://dx.doi.org/10.1007/s10847-019-00001-0">http://dx.doi.org/10.1007/s10847-019-00001-0</a>	Chemistry			WOS:000471640500001
J	Singh, Vijay Pal; Yadav, Shik	Recent Advances in 3Rs and Laboratory Alternatives to Animal Experiments	ALTEX-ALTERNATIVES TO ANIMAL EXPERIMENTATION	[Singh, Vijay Pal] CSIR		10	2	2	3	4	1868-596X		1868-5551		2019	<a href="http://dx.doi.org/10.14464/alte.v10i1.10001">http://dx.doi.org/10.14464/alte.v10i1.10001</a>	Medicine, F	31032864	Green Sub	WOS:000464000200013
J	Singh, Ghanshyam; Kumar, S	Design and implementation of a compact and efficient antenna	INTERNATIONAL JOURNAL OF RF AND MICROWAVE ENGINEERING	[Singh, Ghanshyam] Fe		27	0	0	0	0	1096-4290		1099-047X	AUG	2022	<a href="http://dx.doi.org/10.1080/1099047X.2022.2088880">http://dx.doi.org/10.1080/1099047X.2022.2088880</a>	Computer s			WOS:000798080000001
J	Pandey, P. K.; Ulla, Hidayath	Fluorescent MoS2 Quantum Dot-DNA Conjugates for DNA Detection	ACS APPLIED NANO MATERIALS	[Rawat, Kamila] Sch Ch		40	9	9	4	44	2574-0970		FEB	2020	<a href="http://dx.doi.org/10.1021/acsapnm.9b00001">http://dx.doi.org/10.1021/acsapnm.9b00001</a>	Nanoscienc			WOS:000517856800009	
J	Gangwar, Deepak; Sharma, A	Characterization and Performance Metrics of a Novel Nanosensor	IEEE TRANSACTIONS ON INSTRUMENTATION AND MEASUREMENT	[Gangwar, Deepak] Bh		30	11	11	0	10	0018-9456		1557-9662	JUN	2020	<a href="http://dx.doi.org/10.1109/TIM.2020.3000001">http://dx.doi.org/10.1109/TIM.2020.3000001</a>	Engineerin			WOS:000504562300037
J	Sharma, Vinay; Khivintsev, Y	Fabrication and characterization of multiferroic thin films	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	[Sharma, Vinay; Kuan,		16	8	8	1	39	0304-8853		1873-4766	NOV 1	2019	<a href="http://dx.doi.org/10.1016/j.jmms.2019.100001">http://dx.doi.org/10.1016/j.jmms.2019.100001</a>	Materials S			WOS:000473557400029
J	Shariq, Mohd; Singh, Karan	ANSURP: an anonymous and secure communication protocol	JOURNAL OF SUPERCOMPUTING	[Shariq, Mohd; Singh, K		40	2	2	3	9	1022-8542		1573-0484	APR	2022	<a href="http://dx.doi.org/10.1007/s11227-022-00001-0">http://dx.doi.org/10.1007/s11227-022-00001-0</a>	Computer s			WOS:000740016800008
J	Ranjan, Alok; Sinha, Ragini	Silicon-mediated abiotic and biotic stress tolerance in Arabidopsis	PLANT PHYSIOLOGY AND BIOCHEMISTRY	[Ranjan, Alok; Sinha, R		186	14	14	12	37	0981-9428		1873-2690	JUN	2021	<a href="http://dx.doi.org/10.1016/j.plaphy.2021.100001">http://dx.doi.org/10.1016/j.plaphy.2021.100001</a>	Plant Scier	33799014		WOS:000648229830002
J	Krasucka, Patrycja; Pan, Bo	Engineered biochar - A sustainable soil amendment	CHEMICAL ENGINEERING JOURNAL	[Krasucka, Patrycja; Ch		223	75	76	190	480	1385-8947		1873-3212	FEB 1	2021	<a href="http://dx.doi.org/10.1016/j.cej.2021.100001">http://dx.doi.org/10.1016/j.cej.2021.100001</a>	Engineerin	30674996	gold, Green	WOS:000621657700023
J	Masud, Mehedi; Bishal, Man	Extricating New Physics Scenarios at the Quantum Level	SCIENTIFIC REPORTS	[Masud, Mehedi] Univ V		37	12	12	1	5	2045-2322		JAN 23	2019	<a href="http://dx.doi.org/10.1038/s41598-019-40001-0">http://dx.doi.org/10.1038/s41598-019-40001-0</a>	Multidiscipl	30674996		WOS:000456392400033	
J	Kumari, Sonam; Kumar, Moh	Unmasking of CgYr1-Dependent Azoxystrobin Resistance in Cotton	MBIO	[Kumari, Sonam; Kuma		95	0	0	7	9	2150-7511		JAN-FEB	2022	<a href="http://dx.doi.org/10.1128/mbio.01000-22">http://dx.doi.org/10.1128/mbio.01000-22</a>	Microbiolo	35038999	Green Pub	WOS:000767601900007	
J	Soda, Neelam; Gupta, Brijes	Rice intermediate filament, OsIF, stabilizes the microtubule network	SCIENTIFIC REPORTS	[Soda, Neelam; Anwar,		1	0	0	1	3	2045-2322		JUL 24	2019	<a href="http://dx.doi.org/10.1038/s41598-019-40001-0">http://dx.doi.org/10.1038/s41598-019-40001-0</a>	Multidiscipl	31337776	gold, Green	WOS:000476875700001	
J	Gothandam, K. M.; Thakur, I	International Conference on Current Trends in Nanotechnology	BIOSOURCE TECHNOLOGY	[Gothandam, K. M.] Ve		0	0	0	0	24	0960-8524		1873-2976	OCT	2017	<a href="http://dx.doi.org/10.1016/j.biosour.2017.100001">http://dx.doi.org/10.1016/j.biosour.2017.100001</a>	Agricultural	28734387		WOS:000405980700001
J	Prasad, Gauri; Giri, Anil K.	Genome-wide association study for CgYr1 resistance in cotton	JOURNAL OF GENETICS	[Prasad, Gauri; Giri, An		40	7	7	0	4	0022-1333		0973-7731	MAR	2019	<a href="http://dx.doi.org/10.1007/s40010-019-00001-0">http://dx.doi.org/10.1007/s40010-019-00001-0</a>	Genetics &	30945673		WOS:000459798400002
J	Verma, S.; Tyagi, C.; Goyal, S	Mutations induce conformational changes in the protein structure	JOURNAL OF BIOMOLECULAR STRUCTURE & FUNCTION	[Verma, S.; Grover, A.]		15	1	1	0	0	0739-1102		1538-0254		2017	<a href="http://dx.doi.org/10.1080/07391102.2017.1333333">http://dx.doi.org/10.1080/07391102.2017.1333333</a>	Biochemis	27484154	Green Sub	WOS:000400178200015
J	Topsakal, Aysenur; Midha, S	Study on the cytocompatibility, mechanical properties and in vitro cell adhesion of																		

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Kasana, Reena; Kumar, Sudeep	Fuzzy-Based Channel Selection for LTE	IEEE INTERNET OF THINGS JOURNAL	[Kasana, Reena; Kumar, Sudeep]	[Kharal, Rupak]	26	25	25	0	4	2327-4662		DEC	2018	<a href="http://dx.doi.org/10.1109/IIoT.2018.28295099">http://dx.doi.org/10.1109/IIoT.2018.28295099</a>	Computer Science	Green Access	WOS:000456475500039	
J	Kumar, Ashutosh; Alam, Arvind	Biofilms: Survival and defense strategy	INTERNATIONAL JOURNAL OF MEDICAL MICROBIOLOGY	[Kumar, Ashutosh; Alam, Arvind]	[Thakur, Priyanka]	116	159	171	5	58	1438-4221	1618-0607	DEC	2017	<a href="http://dx.doi.org/10.1016/j.ijmm.2017.11.008">http://dx.doi.org/10.1016/j.ijmm.2017.11.008</a>	Microbiology	28950999	Green Access	WOS:000419083000010
J	Thakur, Priyanka; Saini, Reet	Alteration in the expression of microRNAs	BIOCELL	[Thakur, Priyanka]	[Shroff, Vijay K]	207	1	1	6	13	0327-9545	1667-5746		2022	<a href="http://dx.doi.org/10.32477/bi.2022.46.1.1">http://dx.doi.org/10.32477/bi.2022.46.1.1</a>	Biology	gold	WOS:0009713086100007	
J	Kaur, Charanpreet; Gupta, Manoj	Microbial methylglyoxal metabolism	ENVIRONMENTAL MICROBIOLOGY	[Kaur, Charanpreet; Gupta, Manoj]	[Kaur, Charanpreet; Gupta, Manoj]	84	2	2	2	9	1462-2912	1462-2920	JUN	2022	<a href="http://dx.doi.org/10.1111/1365-3113.120001">http://dx.doi.org/10.1111/1365-3113.120001</a>	Microbiology	34435423	hybrid	WOS:000691737200001
J	Singhwal, Sumit Singh; Kanwar, Manoj	Dual-band circularly polarized MIMO antenna	INTERNATIONAL JOURNAL OF RF AND MICROWAVE ENGINEERING	[Singhwal, Sumit Singh]	[Singhwal, Sumit Singh]	24	4	4	0	9	1096-4290	1099-047X	OCT	2020	<a href="http://dx.doi.org/10.1002/eqm.3900">http://dx.doi.org/10.1002/eqm.3900</a>	Computer Science		WOS:0005459025100001	
J	Khan, Azmi; Singh, Pratika	Antifungal Activity of Siderophore Isolated from <i>Aspergillus niger</i>	FRONTIERS IN MICROBIOLOGY	[Khan, Azmi; Singh, Pratika]		57	1	1	6	10	1664-302X		NOV 3	2021	<a href="http://dx.doi.org/10.3389/fmicb.2021.634803">http://dx.doi.org/10.3389/fmicb.2021.634803</a>	Microbiology	34803944	Green Pub	WOS:000719847000001
J	Paul, Ashim; Kumar, Sourav	An explicitly designed paratope of anti-CD44 antibody	CHEMICAL SCIENCE	[Paul, Ashim; Kumar, Sourav]		68	3	3	1	3	2041-6520	2041-6539	FEB 28	2021	<a href="http://dx.doi.org/10.1039/C0CY01653G">http://dx.doi.org/10.1039/C0CY01653G</a>	Chemistry	34164050	gold, Green	WOS:000625958900010
J	Kaiser, Lisa Marie; Harms, Michael	Targeting of CXCR4 by the Natural Killer Cell	CANCERS	[Kaiser, Lisa Marie; Harms, Michael]	[Hunter, Zacha]	44	6	6	0	3	2072-6694		FEB	2021	<a href="http://dx.doi.org/10.3390/cancers13020399">http://dx.doi.org/10.3390/cancers13020399</a>	Oncology	33669329	Green Sub	WOS:000623349900001
J	Agrawal, Ramgopal; Corbett, Robert	Kinetics of the two-dimensional long-range order	PHYSICAL REVIEW E	[Agrawal, Ramgopal P; Corbett, Robert]		34	3	3	1	2	2470-0045	2470-0053	JAN 11	2021	<a href="http://dx.doi.org/10.1103/PhysRevE.103.013101">http://dx.doi.org/10.1103/PhysRevE.103.013101</a>	Physics, Fluids	33601633	Green Sub	WOS:000607517550002
J	Kumar, Pramod; Yadav, Prithvi	Emergence of Haitian variant genotype of SARS-CoV-2	INTERNATIONAL JOURNAL OF ANTIMICROBIAL AGENTS	[Kumar, Pramod; Yadav, Prithvi]		32	4	4	0	5	0924-6579	1672-7913	MAR	2020	<a href="http://dx.doi.org/10.1016/j.ijant.2020.105500">http://dx.doi.org/10.1016/j.ijant.2020.105500</a>	Infectious Diseases	31770631		WOS:000518850000016
J	Kumar, Rajesh; Alalferov, Alexander	Self-assembled nanostructures of 3D printed scaffolds	COMPOSITES PART B-ENGINEERING	[Kumar, Rajesh; Alalferov, Alexander]	[Alalferov, Alexander]	94	57	57	21	153	1359-8368	1879-1069	JUL 1	2019	<a href="http://dx.doi.org/10.1016/j.compositesb.2019.107100">http://dx.doi.org/10.1016/j.compositesb.2019.107100</a>	Engineering	WOS:000467508300007		WOS:000467508300007
J	Peiris, Chathuri; Gunatillake, Nishani	Cationic based removal of antibiotics from water	BIORESOURCE TECHNOLOGY	[Peiris, Chathuri; Gunatillake, Nishani]	[Vilhanage, Meera]	82	272	287	108	600	0960-8524	1873-2976	DEC	2017	<a href="http://dx.doi.org/10.1016/j.biortech.2017.11.008">http://dx.doi.org/10.1016/j.biortech.2017.11.008</a>	Agricultural Sciences	28789905		WOS:000415640100018
J	Kumar, Ajay; Sharma, Saurabh	Probing the Short-Range Ordering of Polymers	JOURNAL OF NUCLEAR MATERIALS	[Kumar, Ajay; Sharma, Saurabh]	[Kuljaya, Pawas]	54	0	0	1	1	0022-3115	1873-4820	JUN	2022	<a href="http://dx.doi.org/10.1016/j.jnucmat.2022.050001">http://dx.doi.org/10.1016/j.jnucmat.2022.050001</a>	Materials Science		WOS:000791223300001	
J	Singh, Jaspal; Juneja, Subha	Evidence of oxygen defects mediated by hydrogen	COLLOIDS AND SURFACES B-BIOTERFACE SCIENCES	[Singh, Jaspal; Juneja, Subha]	[Palsaniya, Shikha]	67	49	51	7	42	0927-7765	1873-4367	DEC 1	2019	<a href="http://dx.doi.org/10.1016/j.colsurfb.2019.105500">http://dx.doi.org/10.1016/j.colsurfb.2019.105500</a>	Biophysics	31606700		WOS:000501613300058
J	Yadav, Pooja; Sur, Souvik	Interaction of HIV-1 integrase with poly(2-vinylpyridine)	RETROVIROLOGY	[Yadav, Pooja; Sur, Souvik]		69	3	3	0	1	1742-4690		APR 29	2019	<a href="http://dx.doi.org/10.1186/s12975-019-00001-0">http://dx.doi.org/10.1186/s12975-019-00001-0</a>	Virology	31036027	gold, Green	WOS:000466394700001
J	Pandey, Bharat; Grover, Sonam	Novel missense mutations in gIIB gene of <i>Salmonella enterica</i> serovar Paratyphi A	JOURNAL OF BIOMOLECULAR STRUCTURE & FUNCTION	[Pandey, Bharat; Grover, Sonam]	[Singh, Aditi]	50	4	4	0	8	0739-1102	1538-0254	JAN 2	2019	<a href="http://dx.doi.org/10.1002/jbmf.1200">http://dx.doi.org/10.1002/jbmf.1200</a>	Biochemist	29241413		WOS:000457999300003
J	Zhang, Da-yong; Kumar, Manoj	Genome-wide identification of Major Transcription Factors in <i>Arabidopsis thaliana</i>	SCIENTIFIC REPORTS	[Zhang, Da-yong; Kumar, Manoj]		33	13	15	1	11	2045-2322		JUN 23	2017	<a href="http://dx.doi.org/10.1038/s41598-017-06000-1">http://dx.doi.org/10.1038/s41598-017-06000-1</a>	Multidisciplinary	28646139	Green Pub	WOS:000404118800001
J	Kumar, Naveen; Gupta, Sonam	Role of exchange protein directly activated by cAMP in the regulation of <i>Escherichia coli</i> flagellar motility	MOLECULAR AND CELLULAR BIOCHEMISTRY	[Kumar, Naveen; Gupta, Sonam]	[Dabral, Subhishree]	37	38	38	1	7	0300-8177	1573-4919	JUN	2017	<a href="http://dx.doi.org/10.1007/s12013-017-0600-1">http://dx.doi.org/10.1007/s12013-017-0600-1</a>	Cell Biology	28211903		WOS:000401862600012
J	Yadav, Chhaya; Bahuguna, Rishi	Physiological and molecular signature of <i>Arabidopsis thaliana</i> under salt stress	PHYSIOLOGICAL AND MOLECULAR BIOLOGY OF PLANTS	[Yadav, Chhaya; Bahuguna, Rishi]		91	1	1	12	12	0971-5894	0974-0430	APR	2022	<a href="http://dx.doi.org/10.1007/s12298-022-00001-0">http://dx.doi.org/10.1007/s12298-022-00001-0</a>	Plant Science	35592483		WOS:000787137500001
J	Kumar, Rajesh; Kanaujia, Binod	An integrated cascode DE power amplifier for <i>Escherichia coli</i>	MICROWAVE AND OPTICAL TECHNOLOGY LETTERS	[Kumar, Rajesh; Kanaujia, Binod]		15	1	1	1	4	0895-2477	1098-2760	JAN	2019	<a href="http://dx.doi.org/10.1109/MTL.2018.28295099">http://dx.doi.org/10.1109/MTL.2018.28295099</a>	Engineering	WOS:000453045600006		WOS:000453045600006
J	Loewenson, Rene; Colvin, Christopher	Beyond command and control: A rapid response to <i>Escherichia coli</i> infection	GLOBAL PUBLIC HEALTH	[Loewenson, Rene; Colvin, Christopher]	[Szabzon, Felicia]	59	19	19	4	8	1744-1692	1744-1706	SEP 2	2019	<a href="http://dx.doi.org/10.1080/17441692.2019.1634007">http://dx.doi.org/10.1080/17441692.2019.1634007</a>	Public Health	33734007		WOS:000630324300001
J	Singh, Chandrashekar; Prasad, Suresh	Hepatoprotective efficacy of Premna prostrata	TOXICON	[Singh, Chandrashekar; Prasad, Suresh]	[Mishra, Sunil]	69	13	14	1	24	0041-0101	1879-3150	AUG	2019	<a href="http://dx.doi.org/10.1016/j.toxic.2019.05.001">http://dx.doi.org/10.1016/j.toxic.2019.05.001</a>	Pharmacology	31125618		WOS:000474325000011
J	Wadhawan, Disha; Roychowdhury, Anshu	Multielectron geometric phase in intercalated graphite	PHYSICAL REVIEW B	[Wadhawan, Disha; Roychowdhury, Anshu]		32	4	4	0	3	2469-9950	2469-9969	OCT 5	2018	<a href="http://dx.doi.org/10.1103/PhysRevB.98.161403">http://dx.doi.org/10.1103/PhysRevB.98.161403</a>	Materials Science	Green Sub	WOS:000446554000002	
J	Sukriti, S.; Maras, J. S.; Bhat, Anand	Microvesicles in hepatic and peripheral blood mononuclear cells	ALIMENTARY PHARMACOLOGY & THERAPEUTICS	[Sukriti, S.; Maras, J. S.; Bhat, Anand]		27	15	15	0	3	0269-2813	1365-2036	APR	2018	<a href="http://dx.doi.org/10.1111/apt.14500">http://dx.doi.org/10.1111/apt.14500</a>	Gastroenterology	29460445	Bronze	WOS:000428308500010
J	Bahuguna, Rajeev Nayan; Kumar, Manoj	Carbon dioxide responsiveness mitigates the effect of <i>Escherichia coli</i> on <i>Arabidopsis thaliana</i>	PLANT PHYSIOLOGY	[Bahuguna, Rajeev Nayan; Kumar, Manoj]	[Chaturvedi, Rishi]	68	2	2	10	10	0032-0889	1532-2548	JAN	2022	<a href="http://dx.doi.org/10.1093/plphys/kiaa390">http://dx.doi.org/10.1093/plphys/kiaa390</a>	Plant Science	34643728	hybrid, Green	WOS:000745875000027
J	Meena, Mahendra Kumar; Kumar, Arvind	Designed thiazolidines: an arsenal for <i>Escherichia coli</i> inhibition	JOURNAL OF BIOMOLECULAR STRUCTURE & FUNCTION	[Meena, Mahendra Kumar; Kumar, Arvind]		52	10	10	0	4	0739-1102	1538-0254	MAR 4	2022	<a href="http://dx.doi.org/10.1002/jbmf.1200">http://dx.doi.org/10.1002/jbmf.1200</a>	Biochemist	33073705		WOS:000579675760001
J	Bhanil, Neha; Tiwari, Aruna	Fuzzy knowledge based performance prediction of <i>Escherichia coli</i>	NEUROCOMPUTING	[Bhanil, Neha; Tiwari, Aruna]	[Bhanil, Dr. Neel]	46	3	3	0	1	0925-2312	1872-8286	MAY 14	2020	<a href="http://dx.doi.org/10.1016/j.neucom.2020.05.001">http://dx.doi.org/10.1016/j.neucom.2020.05.001</a>	Computer Science		WOS:000518090000019	
J	Kumar, Durgesh; Singh, Prasad	Selective Docking of Pyrazoloazoles on <i>Escherichia coli</i>	CHEMISTRY SELECT	[Kumar, Durgesh; Singh, Prasad]	[Kumar, Arvind]	31	11	11	0	0	2365-6549		APR 16	2020	<a href="http://dx.doi.org/10.1039/C9CY01653G">http://dx.doi.org/10.1039/C9CY01653G</a>	Chemistry	WOS:000529295000012		WOS:000529295000012
J	Kumar, Sanjay; El-Kafrawy, Mohamed	Discovery of Bispecific Lead Compounds for <i>Escherichia coli</i>	MOLECULES	[Kumar, Sanjay; El-Kafrawy, Mohamed]	[Bhardwaj, Shikha]	92	0	0	3	3	1420-3049		APR	2022	<a href="http://dx.doi.org/10.3390/molecules130405876">http://dx.doi.org/10.3390/molecules130405876</a>	Biochemist	35458761	Green Pub	WOS:000786775600001
J	Masud, Mehedi; Mehta, Poorvi	Non-standard neutrino oscillations: possible implications for <i>Escherichia coli</i>	JOURNAL OF HIGH ENERGY PHYSICS	[Masud, Mehedi; Mehta, Poorvi]		65	1	1	0	2	1029-8479		MAY 19	2021	<a href="http://dx.doi.org/10.1051/epjconf/20212300001">http://dx.doi.org/10.1051/epjconf/20212300001</a>	Physics, Part B	Green Access	WOS:000656364000005	
J	Acharya, Prasent; Banik, Guptaraj	Revisiting the levels of Aerosol Optical Depth over <i>Escherichia coli</i>	ENVIRONMENTAL RESEARCH	[Acharya, Prasent; Banik, Guptaraj]	[Borah, Somnath]	62	18	18	4	17	0013-9351	1096-0953	FEB	2021	<a href="http://dx.doi.org/10.1016/j.envres.2020.105500">http://dx.doi.org/10.1016/j.envres.2020.105500</a>	Environmental Science	33245884	Bronze, Green	WOS:000613937500004
J	Pasupureddy, Rahul; Verma, Anand	Crucial residues in falcipains that mediate the interaction of <i>Escherichia coli</i> with <i>Plasmodium falciparum</i>	EXPERIMENTAL PARASITOLOGY	[Pasupureddy, Rahul; Verma, Anand]	[Seshadri, Vinay]	45	3	3	0	4	0014-4894	1090-2449	FEB	2019	<a href="http://dx.doi.org/10.1016/j.exppara.2019.05.001">http://dx.doi.org/10.1016/j.exppara.2019.05.001</a>	Parasitology	30648557		WOS:000459525000004
J	Singh, Aishwarya; Singh, Aditi	Wild-type catalase peroxidase vs G27E mutant catalase peroxidase in <i>Escherichia coli</i>	GENE	[Singh, Aishwarya; Singh, Aditi]		54	12	14	0	20	0378-1119	1879-0038	JAN 30	2018	<a href="http://dx.doi.org/10.1016/j.gene.2018.01.001">http://dx.doi.org/10.1016/j.gene.2018.01.001</a>	Genetics & Heredity	29066301		WOS:000416616300031
J	Quet, Mathieu; Al Dahdah, Mohamed	Activism and the Globalisation of a Crisis: The Case of <i>Escherichia coli</i>	SOCIOLOGIE DU TRAVAIL	[Quet, Mathieu; Al Dahdah, Mohamed]		41	0	0	0	3	0038-0298	1777-5701	OCT-DEC	2017	<a href="http://dx.doi.org/10.4001/soc.2017.1978">http://dx.doi.org/10.4001/soc.2017.1978</a>	Sociology	Green Sub	WOS:000417978000001	
J	Kumar, Ashutosh; Rani, Manjari	Commentary: modification of Host receptors by <i>Escherichia coli</i>	FRONTIERS IN IMMUNOLOGY	[Kumar, Ashutosh; Rani, Manjari]		39	4	4	0	2	1664-3224		APR 28	2017	<a href="http://dx.doi.org/10.3389/fimm.2017.00001">http://dx.doi.org/10.3389/fimm.2017.00001</a>	Immunology	28503174	Green Pub	WOS:000400316300001
J	Walton-Roberts, Margaret; Ramesh, Anand	Causes, consequences, and policy responses to <i>Escherichia coli</i> outbreaks	HUMAN RESOURCES FOR HEALTH	[Walton-Roberts, Margaret; Ramesh, Anand]	[Bourgeault, Ivette]	47	19	20	4	27	1478-4491		APR 5	2017	<a href="http://dx.doi.org/10.1186/s12914-017-0100-1">http://dx.doi.org/10.1186/s12914-017-0100-1</a>	Health Policy	28381289	gold, Green	WOS:000398629700001
J	Rani, P.; Singla, R.; Thakur, Jai	Enhancement in magnetic parameters of <i>Escherichia coli</i>	INDIAN JOURNAL OF PHYSICS	[Rani, P.; Singla, R.; Thakur, Jai]	[Kashyap, Mayank]	48	0	0	1	5	0973-1458	0974-9845		2017	<a href="http://dx.doi.org/10.1007/s40201-017-00001-0">http://dx.doi.org/10.1007/s40201-017-00001-0</a>	Physics, Fluids			WOS:000419843200001
J	Singh, Chandan Kumar; Singh, Manoj	Morpho-physiological characterization of <i>Escherichia coli</i>	PROTOPLASMA	[Singh, Chandan Kumar; Singh, Manoj]		63	1	1	4	8	0033-183X	1615-6102	SEP	2021	<a href="http://dx.doi.org/10.1007/s00244-021-00001-0">http://dx.doi.org/10.1007/s00244-021-00001-0</a>	Plant Science	33598755		WOS:000619912000001
J	Selway, Caitlin A.; Mills, Jacob	Transfer of environmental microbes to <i>Escherichia coli</i>	ENVIRONMENT INTERNATIONAL	[Selway, Caitlin A.; Mills, Jacob]	[Breed, Martin]	67	41	42	23	47	0160-4120	1873-5750	DEC	2020	<a href="http://dx.doi.org/10.1016/j.envint.2020.105500">http://dx.doi.org/10.1016/j.envint.2020.105500</a>	Environmental Science	32977191	Green Pub	WOS:000508063200007
J	Tehlan, Ankita; Karmakar, Binod	Antibacterial action of acriflavine hydrochloride on <i>Escherichia coli</i>	FEMS MICROBIOLOGY LETTERS	[Tehlan, Ankita; Karmakar, Binod]	[Kaur, Inderjeet]	40	4	4	0	2	0378-1097	1574-6968	NOV	2020	<a href="http://dx.doi.org/10.1016/j.fmlet.2020.105500">http://dx.doi.org/10.1016/j.fmlet.2020.105500</a>	Microbiology	33118020	Bronze	WOS:000607812400003
J	Ahuja, Kavita; Beg, Mirza Adil	A novel signal sequence negative modulates the growth of <i>Escherichia coli</i>	BIOCHIMICA ET BIOPHYSICA ACTA-MOLECULAR BASIS OF MEMBRANE PHENOMENA	[Ahuja, Kavita; Beg, Mirza Adil]	[Vats, Kavita]	46	2	3	0	5	0167-4889	0006-3002	AUG	2018					

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WOS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	WOS Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Meiyappan, Prasanth; Roy, P.	Dynamics and determinants of land use change in the Great Lockdown in the Wake of COVID-19	REGIONAL ENVIRONMENTAL CHANGE	[Meiyappan, Prasanth; Jain, Atul]0000-0001-9088-1234		69	27	27	2	24	1436-3798	1436-3798	MAR 2021	2017	<a href="http://dx.doi.org/10.1016/j.regenv.2021.03.001">http://dx.doi.org/10.1016/j.regenv.2021.03.001</a>	Environme	32214900	Green Pub	WOS:000394991000011
J	Panneer, Sigamani; Karthikeyan, S.	The Great Lockdown in the Wake of COVID-19: A Review	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH	[Panneer, Sigamani]0000-0001-9088-1234		52	4	4	7	7	1660-4601	JAN 2022	2022	<a href="http://dx.doi.org/10.3390/ijer11010001">http://dx.doi.org/10.3390/ijer11010001</a>	Environme	35010863	gold, Green	WOS:000741714180001	
J	Singh, Pavitr, Kaur, Manoj	Fluorescent boron carbide quantum dots for the detection of lead ions	PHYSICA E-LOW-DIMENSIONAL SYSTEMS & NANOSCIENCE	[Singh, Pavitr, Kaur, Manoj]0000-0001-9088-1234		38	2	2	5	26	1386-9477	1873-1759	AUG 2021	2021	<a href="http://dx.doi.org/10.1016/j.physe.2021.06.001">http://dx.doi.org/10.1016/j.physe.2021.06.001</a>	Nanoscienc		Green Pub	WOS:000649672100001
J	Jalandra, Rekha; Yadav, Arun	Strategies and perspectives to develop novel drugs for the treatment of COVID-19	BIOLOGICAL PHARMACOLOGY	[Jalandra, Rekha; Dalal, Kamal]0000-0001-9088-1234		78	33	33	7	36	0753-3322	1950-6007	SEP 2020	2020	<a href="http://dx.doi.org/10.1016/j.biopha.2020.09.001">http://dx.doi.org/10.1016/j.biopha.2020.09.001</a>	Medicine, F	32768943	Green Pub	WOS:000566375000009
J	Rani, Komal; Tyagi, Mitali; Mishra, Manoj	Accelerated identification of serine protease inhibitors for COVID-19 treatment	SCIENTIFIC REPORTS	[Rani, Komal; Tyagi, Mitali; Mishra, Manoj]0000-0001-9088-1234		68	4	4	2	3	2045-2322		MAR 13 2020	2020	<a href="http://dx.doi.org/10.1038/s41598-020-64310-0">http://dx.doi.org/10.1038/s41598-020-64310-0</a>	Medicine, F	32170206	Green Pub	WOS:000565436100001
J	Kutty, Saumya G.; Agrihoti, S.	Fog Occurrence and Associated Meteorological Parameters over the Western Ghats	PURE AND APPLIED GEOGRAPHY	[Kutty, Saumya G.; Dimi, G. K. U. T. Y. S. A.]0000-0001-9088-1234		59	6	6	1	7	0033-4553	1420-9136	MAY 2019	2019	<a href="http://dx.doi.org/10.1080/00334553.2019.1611111">http://dx.doi.org/10.1080/00334553.2019.1611111</a>	Geochemis			WOS:000467802200014
J	Verma, Jitendra Kumar; Kumar, Manoj	Enabling green computing in cloud environments	TRANSACTIONS ON EMERGING TELECOMMUNICATIONS TECHNOLOGIES	[Verma, Jitendra Kumar; Kailwartya, On]0000-0001-9088-1234		53	9	9	0	10	2161-3915		NOV 2018	2018	<a href="http://dx.doi.org/10.1007/s12066-018-0001-0">http://dx.doi.org/10.1007/s12066-018-0001-0</a>	Telecommu		Green Acc	WOS:000449992000009
J	Poznyak, Anastasia V.; Bharathi, S.	Renin-Angiotensin System in Pathogenesis of COVID-19	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	[Poznyak, Anastasia V.; Sazonova, Ma]0000-0001-9088-1234		56	6	8	3	7	1422-0067		JUL 2021	2021	<a href="http://dx.doi.org/10.3390/ijms120600001">http://dx.doi.org/10.3390/ijms120600001</a>	Biochemist	34207608		WOS:000671266400001
J	Kumari, Sangita; Pandit, Anshu	Modelling ice thickness and storage in the Himalayas	POLAR SCIENCE	[Kumari, Sangita]0000-0001-9088-1234		30	0	0	6	6	1873-9652	1876-4428	DEC 2021	2021	<a href="http://dx.doi.org/10.1016/j.polar.2021.12.001">http://dx.doi.org/10.1016/j.polar.2021.12.001</a>	Ecology, G		Bronze	WOS:000729934600004
J	Rao, Kottapalli Sreenivasulu Reddy	Participatory active restoration of coastal mangroves	RESTORATION ECOLOGY	[Rao, Kottapalli Sreenivasulu Reddy]0000-0001-9088-1234		71	1	1	2	4	1061-2971	1526-100X	JAN 2022	2022	<a href="http://dx.doi.org/10.1111/rec.12001">http://dx.doi.org/10.1111/rec.12001</a>	Ecology			WOS:000674290800001
J	Ranjana, S.; Ramanathan, A.L.	Triple Water Vapour-Isotopologues Ratio as a Proxy for Drought Severity	FRONTIERS IN EARTH SCIENCE	[Ranjana, S.; Ramanathan, A.L.; Ramanath]0000-0001-9088-1234		77	4	4	0	4	2296-6463		JAN 14 2021	2021	<a href="http://dx.doi.org/10.3389/feart.2020.566666">http://dx.doi.org/10.3389/feart.2020.566666</a>	Geoscienc		gold	WOS:000614200600001
J	Bhaskarla, Vijay; Zinta, Gaurav	Comparative Root Transcriptomics of Arabidopsis thaliana and Arabidopsis lyrata	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	[Bhaskarla, Vijay; Mani, S. R.]0000-0001-9088-1234		103	15	15	4	13	1422-0067		MAR 2021	2021	<a href="http://dx.doi.org/10.3390/ijms120300001">http://dx.doi.org/10.3390/ijms120300001</a>	Biochemist	32158070	gold, Green	WOS:000524905000232
J	Aziz, Ahmed; Osamy, Walid; Elmaghrabi, M.	Grey Wolf based compressive sensing for image reconstruction	WIRELESS NETWORKS	[Aziz, Ahmed; Osamy, W.; Singh, Karant]0000-0001-9088-1234		51	14	14	2	15	1022-0038	1572-8196	JUL 2020	2020	<a href="http://dx.doi.org/10.1016/j.wirenet.2020.07.001">http://dx.doi.org/10.1016/j.wirenet.2020.07.001</a>	Computer s			WOS:000515926100001
J	Srivastava, H. M.; Choudhary, A.	A Family of Theta-Function Identities and Their Applications	RUSSIAN JOURNAL OF MATHEMATICAL PHYSICS	[Srivastava, H. M.]0000-0001-9088-1234		22	7	7	0	0	1061-9208	1555-8638	JAN 2020	2020	<a href="http://dx.doi.org/10.1134/S106192081900001">http://dx.doi.org/10.1134/S106192081900001</a>	Physics, M			WOS:000520707200014
J	Srivastava, Deepthi; Shamini, S.	Role of circadian rhythm in plant systematics	ENVIRONMENTAL AND EXPERIMENTAL BOTANY	[Srivastava, Deepthi]0000-0001-9088-1234		226	24	25	12	85	0098-8472	1873-7307	JUN 2019	2019	<a href="http://dx.doi.org/10.1016/j.envexpbot.2019.06.001">http://dx.doi.org/10.1016/j.envexpbot.2019.06.001</a>	Plant Scie			WOS:000467507700026
J	Gupta, Akshansh; Agrawal, R.	On the Utility of Power Spectral Density for Feature Extraction	IEEE TRANSACTIONS ON SYSTEMS MAN & CYBERNETICS PART B	[Gupta, Akshansh]0000-0001-9088-1234		65	17	17	4	16	2168-2216	2168-2232	MAY 2021	2021	<a href="http://dx.doi.org/10.1109/TSMC.2020.3000001">http://dx.doi.org/10.1109/TSMC.2020.3000001</a>	Automatio		Green Acc	WOS:000640749000307
J	Kumar, Niranjan; Srivastava, S.	Identifying the Novel Inhibitors Against SARS-CoV-2	FRONTIERS IN MICROBIOLOGY	[Kumar, Niranjan; Srivastava, S.]0000-0001-9088-1234		42	0	0	0	0	1664-302X		MAY 6 2022	2022	<a href="http://dx.doi.org/10.3389/fmicb.2022.00001">http://dx.doi.org/10.3389/fmicb.2022.00001</a>	Microbiolo	35602111	Green Pub	WOS:000798685800001
J	Gope, Manash; Masto, Regina	Elucidating the distribution and source of polycyclic aromatic hydrocarbons in the atmosphere	ENVIRONMENTAL POLLUTION	[Gope, Manash; Basu, Hoque, Raza]0000-0001-9088-1234		72	14	14	16	41	0269-7491	1873-6424	DEC 2021	2021	<a href="http://dx.doi.org/10.1016/j.envpol.2021.12.001">http://dx.doi.org/10.1016/j.envpol.2021.12.001</a>	Environme	33254680		WOS:000593967100001
J	Bali, Rameshwar; Khan, Imran	Mid-to late Holocene climate response over the Indian subcontinent	GEOMORPHOLOGY	[Bali, Rameshwar; Khan, Imran]0000-0001-9088-1234		127	13	13	1	6	0169-5555	1872-695X	MAY 1 2017	2017	<a href="http://dx.doi.org/10.1016/j.geomorph.2017.05.001">http://dx.doi.org/10.1016/j.geomorph.2017.05.001</a>	Geography			WOS:0004400214000016
J	Jaiswal, Ankita; Kumar, Sushil	Quantum Learning-Enabled Green Computing for Energy Efficiency	IEEE TRANSACTIONS ON GREEN COMMUNICATIONS AND NETWORKING	[Jaiswal, Ankita; Kumar, S.]0000-0001-9088-1234		33	2	2	3	3	2473-2400		SEP 2021	2021	<a href="http://dx.doi.org/10.1109/TGCN.2021.3000001">http://dx.doi.org/10.1109/TGCN.2021.3000001</a>	Telecommu		Green Acc	WOS:000691876800001
J	Manjul, Manisha; Mishra, Raj	Deep learning based extended logarithmic function for image classification	JOURNAL OF AMBIENT INTELLIGENCE AND COMPUTATIONAL INTELLIGENCE	[Manjul, Manisha]0000-0001-9088-1234		50	4	4	2	7	1869-5137	1868-5145	JUL 2020	2020	<a href="http://dx.doi.org/10.1007/s12066-020-0001-0">http://dx.doi.org/10.1007/s12066-020-0001-0</a>	Computer s			WOS:000541343400003
J	Ray, Kamaljit; Pandey, P. P.	On the recent floods in India	CURRENT SCIENCE	[Ray, Kamaljit]0000-0001-9088-1234		56	29	29	2	10	0011-3891		JUL 25 2019	2019	<a href="http://dx.doi.org/10.18762/CS.1100020">http://dx.doi.org/10.18762/CS.1100020</a>	Multidiscip		gold	WOS:000477018100020
J	Maharana, Pyarimohan; Kumar, P.	Present and future changes in precipitation over the Indian subcontinent	INTERNATIONAL JOURNAL OF CLIMATOLOGY	[Maharana, Pyarimohan; Maharana, Py]0000-0001-9088-1234		49	6	6	2	9	0899-8418	1097-0088	MAR 15 2019	2019	<a href="http://dx.doi.org/10.1002/joc.5666">http://dx.doi.org/10.1002/joc.5666</a>	Meteorolog			WOS:000599721900001
J	Zhao, Rui; Luo, Chun-Li; Zhang, Fei	Incorporating Niobium in MoS <sub>2</sub> as a Cocatalyst for Photocatalytic Hydrogen Evolution	ADVANCED MATERIALS INTERFACES	[Zhao, Rui; Zhang, Fu; Zhang, Fei]0000-0001-9088-1234		70	8	8	1	17	2196-7535		NOV 2019	2019	<a href="http://dx.doi.org/10.1002/admi.201900001">http://dx.doi.org/10.1002/admi.201900001</a>	Chemistry		Bronze	WOS:000448150900001
J	Chandran, Anil Kumar Nalin; Kumar, P.	A web-based tool for the prediction of protein-protein interactions	DATABASE-THE JOURNAL OF BIOLOGICAL DATA MANAGEMENT	[Chandran, Anil Kumar; Jung, Ki Hong]0000-0001-9088-1234		61	3	3	0	2	1758-0463		JUN 6 2019	2019	<a href="http://dx.doi.org/10.1093/dab/dwz001">http://dx.doi.org/10.1093/dab/dwz001</a>	Mathemat	31169887	Green Pub	WOS:000472810500001
J	Bali, Kunal; Mishra, Amit Kumar	Impact of dust storm on phytoplankton diversity in the Arabian Sea	ENVIRONMENTAL SCIENCE AND POLLUTION TECHNOLOGY	[Bali, Kunal; Singh, Sac]0000-0001-9088-1234		93	7	7	4	20	0941-1344	1614-7499	APR 2019	2019	<a href="http://dx.doi.org/10.1007/s11356-019-0001-0">http://dx.doi.org/10.1007/s11356-019-0001-0</a>	Environme	30825122		WOS:000467887600050
J	Sannigrathi, Srikanth; Joshi, S.	Evaluating landscape capacity to provide ecosystem services	OCEAN & COASTAL MANAGEMENT	[Sannigrathi, Srikanth; Sannigrathi, Sr]0000-0001-9088-1234		75	14	14	10	57	0964-5691	1873-524X	DEC 1 2019	2019	<a href="http://dx.doi.org/10.1016/j.ocecoast.2019.12.001">http://dx.doi.org/10.1016/j.ocecoast.2019.12.001</a>	Oceanogra			WOS:000498753700003
J	Gulimoto, Christophe Z.; Saito, Y.	Excess under-5 female mortality across the world	LANCET GLOBAL HEALTH	[Gulimoto, Christophe Z; Tamrakar, Va]0000-0001-9088-1234		34	34	34	0	12	2214-109X		JUN 2018	2018	<a href="http://dx.doi.org/10.1016/S2468-2667(18)30001-0">http://dx.doi.org/10.1016/S2468-2667(18)30001-0</a>	Public, Env	29773121	Green Acc	WOS:0004432908100024
J	Kumar, P.; Yadav, P.; Deshmukh, S.	Vibrio cholerae O1 with ctxB7 variant in the Indian subcontinent	CLINICAL MICROBIOLOGY AND INFECTION	[Kumar, P.; Yadav, P. S.]0000-0001-9088-1234		4	3	3	0	2	1199-743X	1469-0691	DEC 2017	2017	<a href="http://dx.doi.org/10.1016/j.cmi.2017.12.001">http://dx.doi.org/10.1016/j.cmi.2017.12.001</a>	Infectious C			WOS:000416031600019
J	Poznyak, Anastasia V.; Bharathi, S.	Anti-inflammatory Therapy for Atherosclerosis	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	[Poznyak, Anastasia V.; Poznyak, Anz]0000-0001-9088-1234		60	8	9	6	15	1422-0067		JUL 28 2021	2021	<a href="http://dx.doi.org/10.3390/ijms120700001">http://dx.doi.org/10.3390/ijms120700001</a>	Biochemist	34209109	gold, Green	WOS:000670979000001
J	Shao, Wanchen; Sharma, Rishi	Microscale thermophoresis as a powerful tool for protein-protein interaction analysis	PLANT METHODS	[Shao, Wanchen; Scheller, Herr]0000-0001-9088-1234		48	3	3	4	10	1746-4811		JUL 28 2020	2020	<a href="http://dx.doi.org/10.1186/s12858-020-0001-0">http://dx.doi.org/10.1186/s12858-020-0001-0</a>	Biochemis	32272297	Green Pub	WOS:000565750100001
J	Dalal, Nishu; Jalandra, Rekha	Gut microbiota-derived metabolites in the pathogenesis of COVID-19	JOURNAL OF CANCER RESEARCH AND CLINICAL ONCOLOGY	[Dalal, Nishu; Jalandra, YADAV, AMIT]0000-0001-9088-1234		148	6	6	6	11	0171-5216	1432-1335	NOV 2021	2021	<a href="http://dx.doi.org/10.1007/s00038-021-0001-0">http://dx.doi.org/10.1007/s00038-021-0001-0</a>	Oncology	34273006		WOS:000673675000001
J	Sharma, Abhinav; Sanduja, Mani	Advanced strategies for development of novel drugs for the treatment of COVID-19	WORLD JOURNAL OF MICROBIOLOGY & BIOTECHNOLOGY	[Sharma, Abhinav; San]0000-0001-9088-1234		102	1	1	4	10	0959-3993	1573-0972	MAR 22 2021	2021	<a href="http://dx.doi.org/10.1007/s12066-021-0001-0">http://dx.doi.org/10.1007/s12066-021-0001-0</a>	Biotechnol	33748926	Hybrid, Gre	WOS:000615118800001
J	Kushwaha, Pragna; Singh, V.	Identification of new BACE1 inhibitors for Alzheimer's disease treatment	JOURNAL OF MOLECULAR MODELING	[Kushwaha, Pragna; Si]0000-0001-9088-1234		47	2	2	0	8	1610-2940	0948-5023	JAN 30 2021	2021	<a href="http://dx.doi.org/10.1007/s00894-021-0001-0">http://dx.doi.org/10.1007/s00894-021-0001-0</a>	Biochemist	33517514		WOS:000631047000002
J	Nim, Shweta; Baghel, Pratim	Make azoles active again: chalcones as antifungal agents	FUTURE MEDICINAL CHEMISTRY	[Nim, Shweta; Baghel, Tran-Nguyen]0000-0001-9088-1234		34	3	3	0	2	1756-8919	1756-8927	SEP 2018	2018	<a href="http://dx.doi.org/10.4155/fmc.2018.12.001">http://dx.doi.org/10.4155/fmc.2018.12.001</a>	Chemistry	30043631		WOS:000444979500005
J	Singhwal, Sumer Singh; Malik, A.	A Study on Application of Dielectric Loss in Microwave Drying of Agricultural Products	IEEE ACCESS	[Singhwal, Sumer Singh; Singhwal, Su]0000-0001-9088-1234		46	0	11	11	11	2169-3536		2022	2022	<a href="http://dx.doi.org/10.1109/ACCESS.2022.3000001">http://dx.doi.org/10.1109/ACCESS.2022.3000001</a>	Computer s		gold	WOS:000750228000001
J	Chakraborty, Shradha; Prasad, S.	Comparison of plasma adipocytokines in obese and non-obese individuals	INDIAN JOURNAL OF MEDICAL RESEARCH	[Chakraborty, Shradha; Bharadwaj, D.]0000-0001-9088-1234		40	0	0	0	0	0971-5916		JAN 2020	2020	<a href="http://dx.doi.org/10.4103/ijmr.2019.300001">http://dx.doi.org/10.4103/ijmr.2019.300001</a>	Immunolog	32134014	Green Pub	WOS:000519315000006
J	Dubey, Jyotsna; Ali, Sheikh N.	Glacial Geomorphology and Landscape Evolution in the Himalayas	JOURNAL OF THE INDIAN SOCIETY OF REMOTE SENSING	[Dubey, Jyotsna; Ali, S. Singh, Rupen]0000-0001-9088-1234		111	6	6	0	6	0255-5600	0974-3006	MAY 2019	2019	<a href="http://dx.doi.org/10.1007/s12066-019-0001-0">http://dx.doi.org/10.1007/s12066-019-0001-0</a>	Environme			WOS:000466161200009
J	Redhu, Archana Kumari; Baran, S.	Molecular Basis of Substrate Polyspecificity of the Enzyme	JOURNAL OF MOLECULAR BIOLOGY	[Redhu, Archana Kuma; Shah, Abdul H]0000-0001-9088-1234		31	11	11	0	6	0022-2836	1089-8638	MAR 2 2018	2018	<a href="http://dx.doi.org/10.1016/j.jmb.2018.03.001">http://dx.doi.org/10.1016/j.jmb.201</a>				

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicat on Year	DOI Link	Wos Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)	
J	Chakraborty, Saurav, Maity, Rohit	Spatio-temporal patterns of urbanization	SUSTAINABLE CITIES AND SOCIETY	[Chakraborty, Saurav, Follmann, Alex		61	14	14	4	20	2210-6707	2210-6715	APR	2021	<a href="http://dx.doi.org/10.1016/j.scs.2021.100715">http://dx.doi.org/10.1016/j.scs.2021.100715</a>	Constructio			WOS:000638127900008	
J	Pareek, Ashwani, Joshi, Rohit	Sensing and signalling in plant stress	NEW PHYTOLOGIST	[Pareek, Ashwani, Joshi, Foyer, Christi		27	3	4	3	17	0028-646X	1469-8137	NOV	2020	<a href="http://dx.doi.org/10.1111/nph.17111">http://dx.doi.org/10.1111/nph.17111</a>	Plant Scier	33410153	Bronze	WOS:000574926500009	
J	Kumar, Durgesh, Kumari, Kavita	Understanding the binding affinity of	JOURNAL OF BIOMOLECULAR STRUCTURE & FUNCTION	[Kumar, Durgesh, Singh, KUMAR, VNC		50	22	22	3	25	0735-1102	1538-0254	APR 9	2021	<a href="http://dx.doi.org/10.1016/j.jbmf.2021.03.005">http://dx.doi.org/10.1016/j.jbmf.2021.03.005</a>	Biochemist	32362235	Green Pub	WOS:000532994000001	
J	Garg, Tushar, Singh, Zeenu, Anshu	Species-specific function of conserved	DEVELOPMENT	[Garg, Tushar, Singh, Z Yadav, Shri Ra		56	1	1	9	9	0950-1991	1477-9129	MAY	2022	<a href="http://dx.doi.org/10.1242/dev.2021.150">http://dx.doi.org/10.1242/dev.2021.150</a>	Developm	35394032	hybrid	WOS:000796310600012	
J	Yadav, Ashok Kumar, Singh, M. Senthil Kumar	EMM - Energy-efficient mobility man	SUSTAINABLE COMPUTING-INFORMATICS & SECURITY	[Yadav, Ashok Kumar, S, m.senthilkum		41	5	5	0	2	2210-5379	2210-5387	JUN	2021	<a href="http://dx.doi.org/10.1016/j.scs.2021.100715">http://dx.doi.org/10.1016/j.scs.2021.100715</a>	Computat			WOS:000665307800002	
J	Singh, Payal, Kumar, Nilesh, Anand	Riboswitch regulation in cyanobacteri	PHYSIOLOGY AND MOLECULAR BIOLOGY OF PLANTS	[Singh, Payal, Kumar, N, Anand		47	6	6	0	10	0971-5894	0974-0430	MAR	2018	<a href="http://dx.doi.org/10.1016/j.plaphy.2018.03.005">http://dx.doi.org/10.1016/j.plaphy.2018.03.005</a>	Plant Scier	29515325	Green Pub	WOS:000426371600013	
J	Pandey, Pratima, Ali, S. Nawaz, Raza	Regional representation of glaciers in	GEOSCIENCE FRONTIERS	[Pandey, Pratima, Ray, AL, Ramanath		41	16	16	0	6	1674-9871		JUL	2017	<a href="http://dx.doi.org/10.1016/j.gsf.2017.07.005">http://dx.doi.org/10.1016/j.gsf.2017.07.005</a>	Geoscienc		gold	WOS:000404614200015	
J	Lin, Chin-Teng, King, Jung-Tseng	Voice Navigation Effects on Real-World	IEEE ACCESS	[Lin, Chin-Teng, Singh, Singh, Avinash		50	3	4	2	11	2169-3536			2018	<a href="http://dx.doi.org/10.1109/ACCESS.2018.2824408">http://dx.doi.org/10.1109/ACCESS.2018.2824408</a>	Computat	34802408	gold, Green	WOS:000434468000001	
J	Singh, Pooja, Mitra, Sudip, Maiti, Anurag	Nutrient and enzyme mobilization in	INTERNATIONAL BIODETERIORATION & BIODEGRADATION	[Singh, Pooja, Jawahar, Majumdar, De		49	14	16	2	39	0964-8305	1879-0208	APR	2017	<a href="http://dx.doi.org/10.1016/j.ibi.2017.04.005">http://dx.doi.org/10.1016/j.ibi.2017.04.005</a>	Biotechnol			WOS:000399511700045	
J	Viet-Khoa Tran-Nguyen, Pham Thi Thu Ha	Modulators of the Efflux Pump Cdr1p	CURRENT MEDICINAL CHEMISTRY	[Viet-Khoa Tran-Nguye, Tran-Nguyen,		51	6	6	0	10	0929-8673	1875-533X		2017	<a href="http://dx.doi.org/10.1089/cmc.2017.24.11">http://dx.doi.org/10.1089/cmc.2017.24.11</a>	Biochemist	28545374			WOS:000413747600003
J	Tuli, Hardeep Singh, Mishra, Anshu	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY	[Tuli, Hardeep Singh, A, Khan, Asaduz		155	1	1	14	14	1871-5206	1875-5992		2022	<a href="http://dx.doi.org/10.2165/0002315012022010001">http://dx.doi.org/10.2165/0002315012022010001</a>	Oncology, G	34802408		WOS:000754383400006	
J	Kumar, Manish, Rathore, Rajkumar	Bacterial polyhydroxyalkanoates: Opp	JOURNAL OF CLEANER PRODUCTION	[Kumar, Manish, Ratho, Tsang, Daniel		246	47	48	10	73	0959-6526	1879-1786	AUG 1	2020	<a href="http://dx.doi.org/10.1016/j.jclepro.2020.100001">http://dx.doi.org/10.1016/j.jclepro.2020.100001</a>	Green & S			WOS:000537172100003	
J	Modood, Tariq, Baubock, Ralf	Ethnocentric political theory, secularis	CONTEMPORARY POLITICAL THEORY	[Modood, Tariq] Univ B, BAUBOCK, R		23	0	0	0	2	1470-8914	1476-9336	JUN	2021	<a href="http://dx.doi.org/10.1016/j.cpt.2021.03.005">http://dx.doi.org/10.1016/j.cpt.2021.03.005</a>	Political Sc		Green Sub	WOS:000545068180002	
J	Rathore, Rajkumar Singh, Sarin, Anshu	W-GUN: Whale Optimization for Ener	SENSORS	[Rathore, Rajkumar Si, Kairwarya, On		39	12	13	1	5	1424-8220		MAR	2020	<a href="http://dx.doi.org/10.3390/s12030391">http://dx.doi.org/10.3390/s12030391</a>	Chemistry,	32138260	Green Pub	WOS:000525271500139	
J	Khandelwal, Nilesh Kumar, V. S. S. S. S.	Vaccular Sequestration of Azoles, a N	ANTIMICROBIAL AGENTS AND CHEMOTHERAPY	[Khandelwal, Nilesh Ku, Khandelwal, N		52	10	12	1	4	0066-4804	1098-6596	MAR	2019	<a href="http://dx.doi.org/10.1111/ami.12345">http://dx.doi.org/10.1111/ami.12345</a>	Microbiolo	30642932	Green Pub	WOS:000445968300002	
J	Chandrasekar, Thyaga, Sabaraj, S. S. S. S.	Geochemical (process based) charac	GEOCHEMISTRY	[Chandrasekar, Thyaga, Sabaraninam		139	6	6	0	11	0099-2819	1611-5864		2019	<a href="http://dx.doi.org/10.1016/j.gca.2019.03.005">http://dx.doi.org/10.1016/j.gca.2019.03.005</a>	Geochemis			WOS:000480668500002	
J	Khatua, Ashpurna, Prasad, M. S. S. S.	CTAB-PLGA Curcumin Nanoparticl	CHEMISTRYSELECT	[Khatua, Ashpurna; Pr, Muthupandian		44	4	4	4	14	2365-6549		SEP 14	2020	<a href="http://dx.doi.org/10.1016/j.cse.2020.03.005">http://dx.doi.org/10.1016/j.cse.2020.03.005</a>	Chemistry,			WOS:000569204300016	
J	Khan, Arshad, Mam, Lovepreet	Mesenchymal stem cells internalize M	SCIENTIFIC REPORTS	[Khan, Arshad, Singh, C, Khan, Arshad		76	48	50	0	12	2045-2322		NOV 8	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00001-0">http://dx.doi.org/10.1038/s41598-017-00001-0</a>	Multidiscip	29118429	gold, Green	WOS:000414644100003	
J	Abdullah, Hesham M., Chikrii, A. A.	Comparative transcriptome and meta	BIOTECHNOLOGY FOR BIOFUELS	[Abdullah, Hesham M., Dhankher, An		83	6	6	1	21	1754-6834		DEC 19	2018	<a href="http://dx.doi.org/10.1016/j.biortech.2018.12.005">http://dx.doi.org/10.1016/j.biortech.2018.12.005</a>	Biotechnol	30574188	gold, Green	WOS:000453850500001	
J	Devi, Yengkhom Damayanti, M. S. S. S.	Immunoinformatics mapping of potent	PLOS ONE	[Devi, Yengkhom Dama, Kumar, Aditya		90	0	0	3	3	1932-6203		NOV 15	2021	<a href="http://dx.doi.org/10.1371/journal.pone.0240001">http://dx.doi.org/10.1371/journal.pone.0240001</a>	Multidiscip	34780495	gold, Green	WOS:000753058000015	
J	Mohan, Anand; Giridhar, Madhavan	Polyhydroxybutyrate-Based Nanocom	PHARMACEUTICALS	[Mohan, Anand; Giridh, Kumar, Rajou0		40	1	1	6	9	1424-8247		NOV	2021	<a href="http://dx.doi.org/10.3390/ph1311040">http://dx.doi.org/10.3390/ph1311040</a>	Chemistry,	34832945	Green Pub	WOS:000725796000001	
J	Mudhoo, Ackmez, Mohan, Dinesh	Adsorbents for real-scale water reme	JOURNAL OF ENVIRONMENTAL CHEMICAL TECHNOLOGY	[Mudhoo, Ackmez] Univ, Mohan, Dines		289	7	7	9	22	2213-2929	2213-3437	AUG	2021	<a href="http://dx.doi.org/10.1016/j.jecotec.2021.03.005">http://dx.doi.org/10.1016/j.jecotec.2021.03.005</a>	Engineerin			WOS:000670393300002	
J	Premetti, Georgios, Maragou, M. S. S. S.	The Interaction of the Microtubule Tar	CURRENT PHARMACEUTICAL DESIGN	[Premetti, Georgios; M, Papageorgiou		47	3	3	0	6	1381-6128	1873-4286		2017	<a href="http://dx.doi.org/10.2165/0002315012017010001">http://dx.doi.org/10.2165/0002315012017010001</a>	Pharmacol	32713331		WOS:000594144300012	
J	Kumar, Sandeep; Kanaujia, Nishu	Design and Analysis of Low Noise Op	WIRELESS PERSONAL COMMUNICATIONS	[Kumar, Sandeep] Ije, Pandey, Giorg		16	0	0	0	4	0922-6212	1572-834X	DEC	2020	<a href="http://dx.doi.org/10.1007/s11265-020-00001-0">http://dx.doi.org/10.1007/s11265-020-00001-0</a>	Telecomm			WOS:000416826200016	
J	Ningthoujam, Ramesh K., Balakrishna, A.	Relationships of S-Band Radar Back	REMOTE SENSING	[Ningthoujam, Ramesh, Ningthoujam, J		47	14	14	2	5	2072-4292		NOV	2017	<a href="http://dx.doi.org/10.3390/rs911047">http://dx.doi.org/10.3390/rs911047</a>	Environme		Green Pub	WOS:000416554100001	
J	Shukla, Vibha; Runtaha, Ashu	Computational and Synthetic Biolog	MEDICINAL CHEMISTRY	[Shukla, Vibha; Tripathi, Runtaha, Ash		143	0	0	0	12	1573-4068	1875-6639		2022	<a href="http://dx.doi.org/10.2165/0002315012022010001">http://dx.doi.org/10.2165/0002315012022010001</a>	Chemistry,	34254925			WOS:000745049100001
J	Kumar, Amit; Ansari, Abdul CA	Review on Different Techniques of	RADIO SCIENCE	[Kumar, Amit] Darbhanga, KUMAR, AMI		201	2	2	15	23	0048-6604	1944-799X	MAR	2021	<a href="http://dx.doi.org/10.1016/j.rsos.2021.03.005">http://dx.doi.org/10.1016/j.rsos.2021.03.005</a>	Astronomy			WOS:000635262900006	
J	Kumar, Amit; Ansari, Abdul CA	Review on Different Techniques of	RADIO SCIENCE	[Kumar, Amit] Darbhanga, KUMAR, AMI		181	1	1	19	34	0048-6604	1944-799X	MAR	2021	<a href="http://dx.doi.org/10.1016/j.rsos.2021.03.005">http://dx.doi.org/10.1016/j.rsos.2021.03.005</a>	Astronomy			WOS:000635262900009	
J	Samal, Areejit; Kumar, Sunil, Kumar, Anshu	Network-centric Indicators for Fragilit	FRONTIERS IN PHYSICS	[Samal, Areejit] Homi B, Chakraborti, A		50	2	2	4	6	2296-424X		FEB 12	2021	<a href="http://dx.doi.org/10.3389/fphy.2021.03.005">http://dx.doi.org/10.3389/fphy.2021.03.005</a>	Physics, M		gold, Green	WOS:000623128200001	
J	Jaiswal, Ankita; Kumar, Sushant	Secrecy Rate Maximization in Virtual	IEEE SYSTEMS JOURNAL	[Jaiswal, Ankita; Kumar, Song, Houbin		28	13	13	0	0	1932-8184	1937-9234	JUN	2021	<a href="http://dx.doi.org/10.1109/JSY.2021.3051001">http://dx.doi.org/10.1109/JSY.2021.3051001</a>	Computat		Green Acc	WOS:000665952700127	
J	Lotyż, Sławomir; Paoletti, Carlo	Technology and Power The Internatio	TECHNOLOGY AND CULTURE	[Lotyż, Sławomir] Pols, Zdrodowska, I		0	0	0	0	1	0040-165X	1097-3729	OCT	2020	<a href="http://dx.doi.org/10.1016/j.techcult.2020.03.005">http://dx.doi.org/10.1016/j.techcult.2020.03.005</a>	History & P	33416671		WOS:000606252000001	
J	Vinodkumar, Buri, Jose, Aashish	Future precipitation extremes over ba	THEORETICAL AND APPLIED CLIMATOLOGY	[Vinodkumar, Buri, Jos, KUNDETI, KC		70	0	0	2	2	0177-798X	1434-4483		2017	<a href="http://dx.doi.org/10.1007/s00704-017-00001-0">http://dx.doi.org/10.1007/s00704-017-00001-0</a>	Meteorolog			WOS:000408572160001	
J	Khan, Mohd Mabood; Mohsen, M. S. S. S.	Identification of Potential Key Genes in	GENES	[Khan, Mohd Mabood, T, Malik, Md Zub		71	1	1	2	2	2073-4425		APR	2022	<a href="http://dx.doi.org/10.3389/genes.2022.03.005">http://dx.doi.org/10.3389/genes.2022.03.005</a>	Genetics &	35456461	Green Pub	WOS:000749580830001	
J	Toussi, Sultan; Singh, Dhritraj	Nanoparticle-Formulated Curcumin P	FRONTIERS IN IMMUNOLOGY	[Toussi, Sultan; Singh, C, Van Kaer, Luz		64	23	23	3	21	1664-3224		JUN 30	2021	<a href="http://dx.doi.org/10.3389/fimm.2021.03.005">http://dx.doi.org/10.3389/fimm.2021.03.005</a>	Immunolog	28771332	Green Pub	WOS:000404584400002	
J	Arora, Aman; Pandey, Manish	Comparative evaluation of geospatial	ECOLOGICAL INDICATORS	[Arora, Aman] Banaras, Pandey, Mani		91	14	14	14	43	1470-160X	1872-7034	SEP	2021	<a href="http://dx.doi.org/10.1016/j.ecolind.2021.03.005">http://dx.doi.org/10.1016/j.ecolind.2021.03.005</a>	Biodiversi		gold	WOS:000663327400006	
J	Tuli, Hardeep Singh; Aggarwal, Anshu	Emodin: A metabolite that exhibits an	TOXICOLOGY IN VITRO	[Tuli, Hardeep Singh; A, Sak, Katinno0		196	7	7	5	15	0887-2333	1879-3177	JUN	2021	<a href="http://dx.doi.org/10.1016/j.toxic.2021.03.005">http://dx.doi.org/10.1016/j.toxic.2021.03.005</a>	Toxicology	33722736		WOS:000643464000005	
J	Sharma, Madan Kumar; Kumar, Anshu	Experimental Investigation of the Brea	IEEE SENSORS JOURNAL	[Sharma, Madan Kuma, Karanjia, Bin		35	13	13	2	12	1530-437X	1558-1748	JUN 15	2020	<a href="http://dx.doi.org/10.1109/JSEN.2020.3000001">http://dx.doi.org/10.1109/JSEN.2020.3000001</a>	Engineerin			WOS:000537721000057	
J	Vashisht, Kapil; Verma, Sonam	Engineering Nucleotide Specificity of	BIOCHEMISTRY	[Vashisht, Kapil; Verma, van der Gieze		33	9	9	0	7	0006-2960		JAN 24	2017	<a href="http://dx.doi.org/10.1016/j.bbch.2017.01.005">http://dx.doi.org/10.1016/j.bbch.2017.01.005</a>	Biochemist	27478903	Green Pub	WOS:000392890700010	
J	Mal, S., Dimri, A. P., Jeeleeni, A.	Determining the quasi moonson fro	QUATERNARY INTERNATIONAL	[Mal, S.] Univ Dehi, De, Allen, Simon0		66	5	5	1	7	1040-6182	1873-4553	OCT 20	2021	<a href="http://dx.doi.org/10.1016/j.quaint.2021.03.005">http://dx.doi.org/10.1016/j.quaint.2021.03.005</a>	Geography		Bronze	WOS:000675451400002	
J	Giri, Munmay K.; Singh, Nidhi	GBF1 differentially regulates CAT2 at	PLANT JOURNAL	[Giri, Munmay K.; Sing, Wallman-Hel		79	31	33	4	36	0960-7412	1365-313X	SEP	2017	<a href="http://dx.doi.org/10.1111/tp.12345">http://dx.doi.org/10.1111/tp.12345</a>	Plant Scier	28622438		Bronze	WOS:000407439900003
J	Gopalakrishna, Trisha; Lomas, M. S. S. S.	Existing land uses constrain climate c	CONSERVATION LETTERS	[Gopalakrishna, Trisha, Bauman, Davi		42	4	4	8	8	1755-263X		MAR	2022	<a href="http://dx.doi.org/10.1111/conl.12345">http://dx.doi.org/10.1111/conl.12345</a>	Biodiversi			WOS:000744959700001	
J	McDermott, Mary M.; Dayan, S.	Walking Exercise Therapy Effects on	CIRCULATION RESEARCH	[McDermott, Mary M, S, Dayaridhi, Su		127	6	6	2	9	0009-7330	1524-4571	JUN 11	2021	<a href="http://dx.doi.org/10.1161/ATVBAHA.121.310001">http://dx.doi.org/10.1161/ATVBAHA.121.310001</a>	Cardiac &	34110902	Bronze	WOS:000660962900005	
J	Dasgupta, Rajib; Tomley, Fiona	Adopting an intersectoral One Health	INDIAN JOURNAL OF MEDICAL RESEARCH	[Dasgupta, Rajib] Jawa, Tomley, Fione		26	2	3	1	2	0971-5916		MAR	2021	<a href="http://dx.doi.org/10.4103/ijmr.2021.30001">http://</a>					

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID	Cited Reference Count	Times Cited, Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WOS Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Chauhan, Kulddeep Singh; Das, Arnesa	RF8 and BATF3 interaction enhances	CELLULAR IMMUNOLOGY	[Chauhan, Kulddeep Singh; Das, Arnesa]		73	0	0	2	2	0008-8749	1090-2163	JAN 2022	2022	<a href="http://dx.doi.org/10.1016/j.cimm.2022.01.002">http://dx.doi.org/10.1016/j.cimm.2022.01.002</a>	Cell Biology	34968772		WOS:000802020800002
J	Maharana, P.; Kumar, D.; Ramakrishna, S.	Simulation of Northeast Monsoon in the	ATMOSPHERIC RESEARCH	[Maharana, P.; Kumar, D.; Ramakrishna, S.]		26	0	0	3	3	0169-8095	1873-2895	MAR 2022	2022	<a href="http://dx.doi.org/10.1016/j.atmosres.2022.01.002">http://dx.doi.org/10.1016/j.atmosres.2022.01.002</a>	Meteorology			WOS:000772373700002
J	Srivastav, Arun Lal; Dhyan, R.; Singh, Anil Chandra	Climate-resilient strategies for sustainable	ENVIRONMENTAL SCIENCE AND POLLUTION	[Srivastav, Arun Lal; Dhyan, R.; Singh, Anil Chandra]		224	8	8	18	53	0941-1344	1614-1499	AUG 2021	2021	<a href="http://dx.doi.org/10.1016/j.envpol.2021.07.002">http://dx.doi.org/10.1016/j.envpol.2021.07.002</a>	Environment	34097218		WOS:000658638500005
J	Khan, Tayyab; Singh, Karan; Abdel-Basset, M.	A Novel and Comprehensive Trust Estimation	IEEE ACCESS	[Khan, Tayyab; Singh, Karan; Abdel-Basset, M.]		137	59	61	4	12	2169-3536		MAY 2019	2019	<a href="http://dx.doi.org/10.1109/ACCESS.2019.2919202">http://dx.doi.org/10.1109/ACCESS.2019.2919202</a>	Computer Science		gold	WOS:000468536600001
J	Joshi, Shubham; Nath, Jyoti; Rohit, J.	Plant transporters and their regulatory roles	PHYSIOLOGIA PLANTARUM	[Joshi, Shubham; Nath, Jyoti; Rohit, J.]		86	2	2	8	8	0031-9317	1399-3054	MAY 2022	2022	<a href="http://dx.doi.org/10.1111/ppl.15000">http://dx.doi.org/10.1111/ppl.15000</a>	Plant Science	35524987		WOS:000799220000001
J	Poonam; Gupta, Yash; Gupta, S.	Multistage inhibitors of the malaria parasite	MEDICINAL RESEARCH REVIEWS	[Poonam; Gupta, Yash; Gupta, S.]		138	19	19	2	17	0198-6325	1098-1128	SEP 2018	2018	<a href="http://dx.doi.org/10.1016/j.mrr.2018.09.002">http://dx.doi.org/10.1016/j.mrr.2018.09.002</a>	Chemistry	29372568		WOS:000441441500004
J	Sharma, Chanchal; Saripalli, S.	A study of transcriptome in leaf rust infection	FUNCTIONAL PLANT BIOLOGY	[Sharma, Chanchal; Saripalli, S.]		105	16	16	0	11	1445-4408	1445-4416	FEB 2018	2018	<a href="http://dx.doi.org/10.1071/FP17290">http://dx.doi.org/10.1071/FP17290</a>	Plant Science	32291004		WOS:000445029100007
J	Ajam, Yazan; Misha, Swati; Alotaibi, M.	Design and In Vivo Testing of Novel Scaffolds	JOURNAL OF PLASTIC RECONSTRUCTIVE AND AESTHETIC SURGERY	[Ajam, Yazan; Misha, Swati; Alotaibi, M.]		34	0	0	1	1	1748-6815	1878-0539	APR 2022	2022	<a href="http://dx.doi.org/10.1016/j.jcrs.2022.01.002">http://dx.doi.org/10.1016/j.jcrs.2022.01.002</a>	Surgery	34953746		WOS:000800426200000
J	Dalal, Nishu; Jalandra, Rekha; Mishra, Yogendra	Omic technologies for improved diagnosis	BIOMEDICINE & PHARMACOTHERAPY	[Dalal, Nishu; Jalandra, Rekha; Mishra, Yogendra]		148	18	18	6	11	0753-3322	1950-6007	NOV 2020	2020	<a href="http://dx.doi.org/10.1016/j.biopha.2020.109002">http://dx.doi.org/10.1016/j.biopha.2020.109002</a>	Medicine	33152902	gold	WOS:000582699600027
J	Tiwari, Shivani; Sharma, Varun; Ghosh, Anirban	Biosensors for Epilepsy Management	SENSORS	[Tiwari, Shivani; Sharma, Varun; Ghosh, Anirban]		212	13	13	1	12	1424-8220	1424-8220	APR 1 2019	2019	<a href="http://dx.doi.org/10.3390/s19041100">http://dx.doi.org/10.3390/s19041100</a>	Chemistry	30925837	Green Sub	WOS:000465570700044
J	Ranjana, Alok; Sinha, Ragini; Singh, Anil	Shaping the root system architecture	PHYSIOLOGIA PLANTARUM	[Ranjana, Alok; Sinha, Ragini; Singh, Anil]		131	2	2	13	13	0031-9317	1399-3054	MAR 2022	2022	<a href="http://dx.doi.org/10.1111/ppl.15000">http://dx.doi.org/10.1111/ppl.15000</a>	Plant Science	35174506		WOS:000787837300040
J	Khan, Arumgha; Govil, Himanshu; Ghosh, Anirban	Channel responses to flooding of Gangetic plains	ADVANCES IN SPACE RESEARCH	[Khan, Arumgha; Govil, Himanshu; Ghosh, Anirban]		67	1	1	10	10	10273-1177	1879-1948	FEB 15 2022	2022	<a href="http://dx.doi.org/10.1016/j.asr.2022.01.002">http://dx.doi.org/10.1016/j.asr.2022.01.002</a>	Engineering			WOS:000747830350003
J	Sourmya, C.; Ghosh, Monjit; Saha, D.	Probing muonic charged current neutrino	PHYSICAL REVIEW D	[Sourmya, C.; Ghosh, Monjit; Saha, D.]		56	5	5	0	2	2470-0010	2470-0029	MAR 6 2020	2020	<a href="http://dx.doi.org/10.1103/PhysRevD.101.035001">http://dx.doi.org/10.1103/PhysRevD.101.035001</a>	Astronomy		hybrid, Green Sub	WOS:000518459000002
J	Shukla, Roopam; Agarwal, A.; Singh, Anil	Climate change perception: an analysis	CLIMATIC CHANGE	[Shukla, Roopam; Agarwal, A.; Singh, Anil]		51	28	29	0	22	0165-0009	1573-1480	JAN 2019	2019	<a href="http://dx.doi.org/10.1016/j.clima.2018.12.002">http://dx.doi.org/10.1016/j.clima.2018.12.002</a>	Environment		Green Sub	WOS:000457271900007
J	Kumar, Manish; Xiong, Xinxin; Zhang, Y.	Ball milling as a mechanochemical tool	BIORESOURCES TECHNOLOGY	[Kumar, Manish; Xiong, Xinxin; Zhang, Y.]		90	114	118	80	295	0960-8524	1873-2976	SEP 2019	2019	<a href="http://dx.doi.org/10.1016/j.biortech.2019.07.002">http://dx.doi.org/10.1016/j.biortech.2019.07.002</a>	Agriculture	32513509		WOS:000543899700015
J	Tiwari, Shivani; Sharma, Varun; Ghosh, Anirban	Biosensors for Epilepsy Management	SENSORS	[Tiwari, Shivani; Sharma, Varun; Ghosh, Anirban]		1	0	0	0	0	1424-8220	1424-8220	AUG 1 2019	2019	<a href="http://dx.doi.org/10.3390/s19080001">http://dx.doi.org/10.3390/s19080001</a>	Chemistry	31357409	Green Sub	WOS:000483198900043
J	Sahu, Dinesh Prasad; Singh, M. L.	Heuristic Search Based Localization	IEEE ACCESS	[Sahu, Dinesh Prasad; Singh, M. L.]		53	8	8	0	0	2169-3536		DEC 2019	2019	<a href="http://dx.doi.org/10.1109/ACCESS.2019.2919202">http://dx.doi.org/10.1109/ACCESS.2019.2919202</a>	Computer Science		gold	WOS:000473822400001
J	Singh, Mona; Thakur, Mory; Singh, Anil	Gene regulation of intracellular adhesion	IMMUNOLOGY LETTERS	[Singh, Mona; Thakur, Mory; Singh, Anil]		270	2	2	6	8	0165-2478	1879-0542	DEC 2019	2019	<a href="http://dx.doi.org/10.1016/j.iml.2019.12.002">http://dx.doi.org/10.1016/j.iml.2019.12.002</a>	Immunology	34715236		WOS:000727171920004
J	Sindhu, Raveendran; Gnanasekaran, V.; Varjari, Gurin	Conversion of food and kitchen waste	JOURNAL OF ENVIRONMENTAL MANAGEMENT	[Sindhu, Raveendran; Gnanasekaran, V.; Varjari, Gurin]		82	90	91	46	229	0301-4797	1095-8630	JUL 1 2021	2021	<a href="http://dx.doi.org/10.1016/j.jenvman.2021.110002">http://dx.doi.org/10.1016/j.jenvman.2021.110002</a>	Environment	30885564		WOS:000468963000062
J	Hloidochari, Moonmoon; Barua, Banuash; Acharya, Pradyumn	Emerging role of Geographical Information Systems	BIORESOURCES TECHNOLOGY	[Hloidochari, Moonmoon; Barua, Banuash; Acharya, Pradyumn]		76	76	76	24	147	0960-8524	1873-2976	OCT 2017	2017	<a href="http://dx.doi.org/10.1016/j.biortech.2017.09.002">http://dx.doi.org/10.1016/j.biortech.2017.09.002</a>	Agriculture	28343863		WOS:000405980700030
J	Maiti, Arabinada; Acharya, Pradyumn; Bar, Somnath	Mapping active paddy rice area over	GEOCARTOGRAPHY	[Maiti, Arabinada; Acharya, Pradyumn; Bar, Somnath]		65	0	0	27	27	1010-6049	1752-0762	MAR 6 2020	2020	<a href="http://dx.doi.org/10.1016/j.geocarto.2020.01.002">http://dx.doi.org/10.1016/j.geocarto.2020.01.002</a>	Environment		Green Sub	WOS:000753340600001
J	Kumar, Amit; Bali, Kunal; Singh, Sachin	Estimates of reactive trace gases (NH <sub>3</sub> , NO <sub>x</sub> , SO <sub>2</sub> )	ATMOSPHERIC RESEARCH	[Kumar, Amit; Bali, Kunal; Singh, Sachin]		90	12	13	3	86	0169-8095	1873-2895	OCT 1 2019	2019	<a href="http://dx.doi.org/10.1016/j.atmosres.2019.09.002">http://dx.doi.org/10.1016/j.atmosres.2019.09.002</a>	Meteorology			WOS:000472688500004
J	Khusboo; Bhardwaj, Kritika; Khusboo, H.	Exogenous application of calcium chloride	IN VITRO CELLULAR & DEVELOPMENTAL BIOLOGY	[Khusboo; Bhardwaj, Kritika; Khusboo, H.]		39	11	11	1	19	1054-5476	1475-2889	OCT 2018	2018	<a href="http://dx.doi.org/10.1007/s11692-018-9100-2">http://dx.doi.org/10.1007/s11692-018-9100-2</a>	Plant Science			WOS:000446176000001
J	Parida, Yashobanta; Goel, P.; Agarwal, G.	Do economic development and disaster risk reduction go hand in hand?	ENVIRONMENTAL DEVELOPMENT AND SUSTAINABILITY	[Parida, Yashobanta; Goel, P.; Agarwal, G.]		72	4	4	0	17	1387-585X	1573-2975	MAR 2021	2021	<a href="http://dx.doi.org/10.1007/s10668-021-00000-0">http://dx.doi.org/10.1007/s10668-021-00000-0</a>	Green & Sustainable Technology			WOS:000528316800001
J	Chhakepar, Sushil Satish; Khatke, S.	Profiling of miRNAs in Bt. Jolokia (Capsicum chinense)	SCIENTIA HORTICULTURAE	[Chhakepar, Sushil Satish; Khatke, S.]		94	0	0	1	4	0304-4238	1879-1018	FEB 3 2021	2021	<a href="http://dx.doi.org/10.1016/j.scientia.2021.01.002">http://dx.doi.org/10.1016/j.scientia.2021.01.002</a>	Horticulture			WOS:000653996000006
J	Tomar, Surabhi; Subba, Ashwini; Pareek, Ashwini	Genetic Conservation of CBS Domain	INTERNATIONAL JOURNAL OF MOLECULAR EVOLUTION	[Tomar, Surabhi; Subba, Ashwini; Pareek, Ashwini]		88	0	0	2	2	1422-0067	1422-0067	APR 2022	2022	<a href="http://dx.doi.org/10.1093/ijm/ebab002">http://dx.doi.org/10.1093/ijm/ebab002</a>	Biochemistry	35163610	Green Sub	WOS:000796078100001
J	Ramos, Jairo; Yoo, Changwon; Feltz, Quentin	Sensitivity to differential NRF1 gene expression	JOURNAL OF CANCER RESEARCH AND CLINICAL ONCOLOGY	[Ramos, Jairo; Yoo, Changwon; Feltz, Quentin]		47	4	5	2	7	0171-5216	1432-1335	NOV 2020	2020	<a href="http://dx.doi.org/10.1007/s00432-020-03001-2">http://dx.doi.org/10.1007/s00432-020-03001-2</a>	Oncology	32705365		WOS:000551783900003
J	Sangha, Kamaljit K.; Preeco, C.; Sangha, Kamaljit K.	An ecosystem services framework to assess the impact of land use change	ECOSYSTEM SERVICES	[Sangha, Kamaljit K.; Preeco, C.; Sangha, Kamaljit K.]		86	35	35	1	49	2212-0416		JUN 2018	2018	<a href="http://dx.doi.org/10.1016/j.ecoser.2018.05.002">http://dx.doi.org/10.1016/j.ecoser.2018.05.002</a>	Ecology, Environment & Earth Planetary Science			WOS:0004433427900012
J	Tiwari, Shivani; Juneja, Subhrajit; Walsh, Scott	Antibacterial and antiviral high-performance membranes	CURRENT OPINION IN BIOMEDICAL ENGINEERING	[Tiwari, Shivani; Juneja, Subhrajit; Walsh, Scott]		50	8	9	12	20	2468-4511		MAR 2022	2022	<a href="http://dx.doi.org/10.1016/j.cobme.2022.01.002">http://dx.doi.org/10.1016/j.cobme.2022.01.002</a>	Engineering	34869963	Bronze, Green Sub	WOS:000782599000005
J	Yadav, Pooja; Kim, Nayun; Kumar, N.	Quadruplex Structures in Bacteria	JOURNAL OF BACTERIOLOGY	[Yadav, Pooja; Kim, Nayun; Kumar, N.]		134	12	13	11	16	0021-9193	1098-9530	JUL 2021	2021	<a href="http://dx.doi.org/10.1128/JB.01993-21">http://dx.doi.org/10.1128/JB.01993-21</a>	Microbiology	33649149	Green Sub	WOS:000708164200010
J	Kapoor, Rimika; Ghosh, Pooja; Kamrath, H.	Advances in biogas valorization and production	JOURNAL OF CLEANER PRODUCTION	[Kapoor, Rimika; Ghosh, Pooja; Kamrath, H.]		93	35	35	16	70	0959-6526	1879-1786	NOV 10 2020	2020	<a href="http://dx.doi.org/10.1016/j.jclepro.2020.101002">http://dx.doi.org/10.1016/j.jclepro.2020.101002</a>	Green & Sustainable Technology			WOS:0005070239000011
J	Gupta, Sonal; Singh, Shalija; Menard, H.	Targeting a Reticulocyte Binding Protein	SCIENTIFIC REPORTS	[Gupta, Sonal; Singh, Shalija; Menard, H.]		24	8	8	0	4	2045-2322		JUL 12 2020	2020	<a href="http://dx.doi.org/10.1038/s41598-020-70000-0">http://dx.doi.org/10.1038/s41598-020-70000-0</a>	Multidisciplinary	30002416	Green Sub	WOS:0004383436000021
J	Jiang, Ziyu; Jacob, Joe Antonio; Nairangu, Prafulla	Influence of diet and dietary nanoparticle	MICROBIAL PATHOGENESIS	[Jiang, Ziyu; Jacob, Joe Antonio; Nairangu, Prafulla]		70	5	5	3	46	0882-4010	1096-1208	MAY 2018	2018	<a href="http://dx.doi.org/10.1016/j.micpath.2018.04.002">http://dx.doi.org/10.1016/j.micpath.2018.04.002</a>	Immunology	29530804		WOS:000436528000007
J	Kumar, Bhumika; Verma, Soham; Singh, Agam	Metacaspase-3 of Plasmodium falciparum	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	[Kumar, Bhumika; Verma, Soham; Singh, Agam]		65	6	6	0	4	0141-8130	1879-0003	OCT 1 2019	2019	<a href="http://dx.doi.org/10.1016/j.ijbmac.2019.09.002">http://dx.doi.org/10.1016/j.ijbmac.2019.09.002</a>	Biochemistry	31301397		WOS:000487569000033
J	Srivastava, Kunal; Kumar, Divyanshu; Kanauiya, Binay	Wideband and High-gain circularly polarized	IEEE MICROWAVES ANTENNAS & PROPAGATION LETTERS	[Srivastava, Kunal; Kumar, Divyanshu; Kanauiya, Binay]		27	15	15	1	23	1751-8725	1751-8733	FEB 27 2019	2019	<a href="http://dx.doi.org/10.1109/MWP.2018.2822006">http://dx.doi.org/10.1109/MWP.2018.2822006</a>	Engineering		Bronze	WOS:000459302200006
J	Rani, Rinki; Kumar, Sushil K.; Lorent, Jaime	Towards Green Computing Oriented Sensors	SENSORS	[Rani, Rinki; Kumar, Sushil K.; Lorent, Jaime]		44	4	4	1	3	1424-8220	1424-8220	MAR 2021	2021	<a href="http://dx.doi.org/10.3390/s19030027">http://dx.doi.org/10.3390/s19030027</a>	Chemistry	33800227	gold, Green Sub	WOS:000628586300001
J	Chakraborty, Saurav; Pramanik, Alex	Dominant urban form and its relation to climate	URBAN CLIMATE	[Chakraborty, Saurav; Pramanik, Alex]		74	2	2	7	7	2212-0955		DEC 2021	2021	<a href="http://dx.doi.org/10.1016/j.urbclm.2021.11.002">http://dx.doi.org/10.1016/j.urbclm.2021.11.002</a>	Environment			WOS:000765301100005
J	Anders, Sven; Cowling, Wally; Walker, L.	Gaining Acceptance of Novel Plant Breeding Techniques	TRENDS IN PLANT SCIENCE	[Anders, Sven; Cowling, Wally; Walker, L.]		51	7	7	5	13	1360-1385	1878-4372	JUN 2021	2021	<a href="http://dx.doi.org/10.1016/j.tplants.2021.05.002">http://dx.doi.org/10.1016/j.tplants.2021.05.002</a>	Plant Science	33893048	hybrid	WOS:000651146800007
J	Sharma, Meenakshi; Kartha, S.; Singh, Anil	India's March to Halt the Emerging Cardiac Disease	CIRCULATION RESEARCH	[Sharma, Meenakshi; Kartha, S.; Singh, Anil]		20	4	4	0	1	0009-7330	1524-4571	SEP 29 2017	2017	<a href="http://dx.doi.org/10.1161/ATVB.2017.09.002">http://dx.doi.org/10.1161/ATVB.2017.09.002</a>	Cardiac & Vascular Sciences	28963188	hybrid	WOS:000412807700016
J	Zaidi, Aijaz M.; Beg, Mirza Tariq; Rawat, Kanaujia, Binay	A Dual-Band Rat-Race Coupler for High Power Applications	IEEE TRANSACTIONS ON INSTRUMENTATION AND MEASUREMENT	[Zaidi, Aijaz M.; Beg, Mirza Tariq; Rawat, Kanaujia, Binay]		18	1	1	3	5	0018-9456	1557-9662	2021	2021	<a href="http://dx.doi.org/10.1109/TIM.2021.3050002">http://dx.doi.org/10.1109/TIM.2021.3050002</a>	Engineering			WOS:000711829700006
J	Govindjee, Govindjee; Briskin, M.	From delta-aminolevulinic acid to heme	PHOTOSYNTHESIS RESEARCH	[Govindjee, Govindjee; Briskin, M.]		41	4	5	0	2	0168-85								

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WOS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	WOS Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Sircalk, Shabnam; Roman, E	The protein kinase Ite1 impacts patho	CELLULAR MICROBIOLOGY	[Sircalk, Shabnam; Roman, E]	GOW, Neil00	69	7	7	0	2	1462-5814	1462-5822	MAY	2021	<a href="http://dx.doi.org/10.1101/2021.05.11.443107">http://dx.doi.org/10.1101/2021.05.11.443107</a>	Cell Biolog	33407315	hybrid, Gre	WOS:000611876100001
J	Means, Anna L.; Freeman, T	Epithelial Smad4 Deletion Up-Regula	CELLULAR AND MOLECULAR GASTROENTEROLOGY	[Means, Anna L.; Freeman, T]	Smith, Jesse	61	26	26	0	7	2352-345X			2019	<a href="http://dx.doi.org/10.1053/j.gastro.2019.01.025">http://dx.doi.org/10.1053/j.gastro.2019.01.025</a>	Gastroente	30109253	gold, Green	WOS:000443216200002
J	Nagar, Shekhar; Talwar, Cha	Phylogenetic Relationships and Poter	FRONTIERS IN MICROBIOLOGY	[Nagar, Shekhar; Talwar, Cha]	BAJAJ, ABH	65	3	3	0	3	1664-302X		SEP 4	2020	<a href="http://dx.doi.org/10.3389/fmicb.2020.01372">http://dx.doi.org/10.3389/fmicb.2020.01372</a>	Microbiolo	330113721	gold, Green	WOS:000572243900001
J	Bhardwaj, Anshuman; Singh, J	A review on remotely sensed land sur	INTERNATIONAL JOURNAL OF APPLIED EARTH OBSERVATION	[Bhardwaj, Anshuman; Singh, J]	Martin-Torres	75	22	23	3	44	0303-2434		DEC	2017	<a href="http://dx.doi.org/10.1016/j.isprsar.2017.12.001">http://dx.doi.org/10.1016/j.isprsar.2017.12.001</a>	Remote Se			WOS:000411848500001
J	Iqbal, Mohammad Askandar	Silibinin induces metabolic crisis in tr	FEBS JOURNAL	[Iqbal, Mohammad Askandar]	Siddiqui, Faris	62	14	14	2	6	1742-464X	1742-4658	JAN	2021	<a href="http://dx.doi.org/10.1111/febs.46588">http://dx.doi.org/10.1111/febs.46588</a>	Biochemistry	32356386		WOS:000533945200001
J	Rout, Jogesh; Roy, Samiran	Impact of high energy beam tunes on	PHYSICAL REVIEW D	[Rout, Jogesh; Mehta, F]	Masud, Meh	63	4	4	0	5	2470-0010	2470-0029	DEC 24	2020	<a href="http://dx.doi.org/10.1103/PhysRevD.102.123501">http://dx.doi.org/10.1103/PhysRevD.102.123501</a>	Astronomy		hybrid, Gre	WOS:000602268000011
J	Lalwani, Amit Kumar; Krishna	Network Theoretical Approach to Exp	BIOMOLECULES	[Lalwani, Amit Kumar]	Almalki, Atah	123	0	2	2	2	2218-273X		NOV	2022	<a href="http://dx.doi.org/10.3390/biom12111900">http://dx.doi.org/10.3390/biom12111900</a>	Biochemist	35327643	Green Pub	WOS:0007716162200001
J	Jeeelan, Ghulam; Shah, Rouf	Isotopic analysis to quantify the role	HYDROLOGICAL PROCESSES	[Jeeelan, Ghulam] Univ	MAL, SURAJ	114	1	1	6	8	0885-6097	1099-1085	NOV	2021	<a href="http://dx.doi.org/10.1029/2021JD035001">http://dx.doi.org/10.1029/2021JD035001</a>	Water Res			WOS:000723020900006
J	Yadav, Sandeep; Yugandhar	Potassium Chloroaurate-Mediated In	NANOMATERIALS	[Yadav, Sandeep; Sing		78	0	0	2	2	2079-4991		JUN	2022	<a href="http://dx.doi.org/10.3390/nano120610001">http://dx.doi.org/10.3390/nano120610001</a>	Chemistry	35745438	gold, Green	WOS:000817642200001
J	Pareek, Ashwari; Soni, Vine	Satish Chandra Maheshwari (1933-2	PHYSIOLOGY AND MOLECULAR BIOLOGY OF PLANTS	[Pareek, Ashwari; Gov		111	2	2	1	6	0971-5894	0974-0430	JUN	2020	<a href="http://dx.doi.org/10.1007/s12264-020-00001-1">http://dx.doi.org/10.1007/s12264-020-00001-1</a>	Plant Scie	32549674	Green Pub	WOS:000535772800001
J	Dhara, Renu, Radhakrishna	Evaluation of in silico designed inhibi	SCIENTIFIC REPORTS	[Dhara, Renu, Thakur, J]	Radhakrishna	43	5	5	0	2	2045-2322		JUL 12	2019	<a href="http://dx.doi.org/10.1038/s41598-019-42000-0">http://dx.doi.org/10.1038/s41598-019-42000-0</a>	Multidiscip	31300732		WOS:000475292700006
J	Kumar, Durgesh; Kumari, Ka	Promising inhibitors of main protease	JOURNAL OF BIOMOLECULAR STRUCTURE AND ACTIVITY	[Kumar, Durgesh; Vish		72	16	16	0	0	0739-1102	1538-0254	SEP 2	2021	<a href="http://dx.doi.org/10.1080/15380254.2021.1911111">http://dx.doi.org/10.1080/15380254.2021.1911111</a>	Biochemist	32567995	Bronze, Gr	WOS:000548068000001
J	Sharma, Namisha; Sahu, Pra	The SwSa gene confers resistance to	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES	[Sharma, Namisha; Pra	prasad, ash	57	6	6	8	39	0027-8424		AUG 17	2021	<a href="http://dx.doi.org/10.1073/pnas.201900000">http://dx.doi.org/10.1073/pnas.201900000</a>	Multidiscip	34385303	Green Pub	WOS:000687404200023
J	Singh, Anil Kumar; Gupta, Ka	Raising crops for dry and saline lands	PHYSIOLOGIA PLANTARUM	[Singh, Anil Kumar] IC	Foyer, Christ	38	0	0	0	0	0031-9317	1399-3054	MAY	2022	<a href="http://dx.doi.org/10.1111/pla.14800">http://dx.doi.org/10.1111/pla.14800</a>	Plant Scie	35762125		WOS:000815738700001
J	Pramanik, Malay; Chowdhury	Climatic influence on the magnitude o	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH	[Pramanik, Malay; Udm	Pramanik, Ma	58	18	18	1	17	0960-3123	1369-1619	MAY 4	2022	<a href="http://dx.doi.org/10.1155/2022/1414400">http://dx.doi.org/10.1155/2022/1414400</a>	Environme	33009081	Green Acc	WOS:000815144000001
J	Chhapekar, Sushil Satish; Br	Transcriptome profiling, simple sequ	INDUSTRIAL CROPS AND PRODUCTS	[Chhapekar, Sushil Sat	Chhapekar, su	126	6	6	0	30	0926-6690	1872-633X	OCT 15	2020	<a href="http://dx.doi.org/10.1016/j.indcrop.2020.100001">http://dx.doi.org/10.1016/j.indcrop.2020.100001</a>	Agricultural			WOS:000554526900063
J	Tiwari, Shalini; Nutan, Kamle	Seedling-stage salinity tolerance in r	PHYSIOLOGIA PLANTARUM	[Tiwari, Shalini; Nutan,	Tiwari, Shalini	102	1	1	0	0	0031-9317	1399-3054	MAR	2022	<a href="http://dx.doi.org/10.1111/pla.14800">http://dx.doi.org/10.1111/pla.14800</a>	Plant Scie	35419814		WOS:000787837300012
J	Behl, Anika; Kumar, Vikash	Pleiotropic roles of cold shock protein	MALARIA JOURNAL	[Behl, Anika; Kumar, V	Shetvsor, Max	118	2	2	2	7	1475-2875		OCT 27	2020	<a href="http://dx.doi.org/10.1186/s12875-020-00001-1">http://dx.doi.org/10.1186/s12875-020-00001-1</a>	Infectious	33109193	Green Pub	WOS:000584607900001
J	Kumar, Manish; Xiong, Xim	Microplastics as pollutants in agricultu	ENVIRONMENTAL POLLUTION	[Kumar, Manish; Xiong, X	Ok, Yong Sik	112	124	127	121	456	0269-7491	1873-6424	OCT	2020	<a href="http://dx.doi.org/10.1016/j.envpol.2020.100001">http://dx.doi.org/10.1016/j.envpol.2020.100001</a>	Environme	32544663	Green Acc	WOS:000505886200098
J	Mian, Syed; Singh, Hina; Par	ANTIBODIES AGAINST ESSENTIAL	AMERICAN JOURNAL OF TROPICAL MEDICINE AND HYGIENE	[Mian, Syed; Singh, Hin	Mayor, Alfred	0	0	0	0	0	0002-9637	1476-1645		2018		Public, Env			WOS:000461386602433
J	Ahmad, Shandar; Gromiha, N	APBioNet's annual International Confe	BMC GENOMICS	[Ahmad, Shandar] Jaw	Raghava, Gay	26	1	1	0	5	1471-2164		APR 18	2019	<a href="http://dx.doi.org/10.1186/s12858-019-00001-1">http://dx.doi.org/10.1186/s12858-019-00001-1</a>	Biotechnol	30999857	Green Pub	WOS:000465118200001
J	Banda, Latha; Singh, Karan	Recommender Systems Using Collabor	INTERNATIONAL JOURNAL OF DATA WAREHOUSING	[Banda, Latha] Sharda	Singh, Karan	44	1	1	4	11	1548-3924	1548-3932	JUL-SEP	2020	<a href="http://dx.doi.org/10.1007/s11227-020-00001-1">http://dx.doi.org/10.1007/s11227-020-00001-1</a>	Computer S			WOS:000537853600010
J	Sengupta, Sonali; Mangu, Ve	An actin-depolymerizing factor from B	PLANT BIOTECHNOLOGY JOURNAL	[Sengupta, Sonali; Man	Sanchez, Edu	90	13	14	9	18	1467-7644	1467-7652	JAN	2019	<a href="http://dx.doi.org/10.1111/plb.12400">http://dx.doi.org/10.1111/plb.12400</a>	Biotechnol	29851294	gold, Green	WOS:000454865000001
J	Mian, Syed; Singh, Hina; Par	ANTIBODIES AGAINST ESSENTIAL	AMERICAN JOURNAL OF TROPICAL MEDICINE AND HYGIENE	[Mian, Syed; Singh, Hin	Bassat, Quiq	0	0	0	0	0	0002-9637	1476-1645		2018		Public, Env			WOS:000461386602432
J	Kumar, Pawan; Sajjad, Haro	Modeling the luminous intensity of Be	PHYSICS AND CHEMISTRY OF THE EARTH	[Kumar, Pawan; Sajjad,	Kumar, Pawan	60	19	23	2	48	1474-7065	1873-5193	FEB	2019	<a href="http://dx.doi.org/10.1016/j.pce.2019.01.001">http://dx.doi.org/10.1016/j.pce.2019.01.001</a>	Geoscienc			WOS:000461421600001
J	Sinha, Sweta; Chakrabarti, A	Isolation and identification of caroten	BIOLOGIA FUTURA	[Sinha, Sweta; Singh, G	Paul, Debarat	1	0	0	1	1	2676-8615	2676-8607	SEP	2021	<a href="http://dx.doi.org/10.1007/s11692-021-00001-1">http://dx.doi.org/10.1007/s11692-021-00001-1</a>	Biology	34554561	Bronze	WOS:000639042600001
J	Maity, G.; Yadav, R. P.; Sing	Influence of fractal and multifractal mo	JOURNAL OF APPLIED PHYSICS	[Maity, G.; Patel, Shiv, F	Kuriya, Paw	74	5	5	0	2	0021-8979	1089-7550	JAN 28	2021	<a href="http://dx.doi.org/10.1063/1.5111111">http://dx.doi.org/10.1063/1.5111111</a>	Physics, A			WOS:000630499300001
J	Vandana, Singh, Agam P.; S	Biochemical characterization of unus	MOLECULAR AND BIOCHEMICAL PARASITOLOGY	[Vandana, Dixit, Rajnik	Singh, Agam	58	8	9	0	2	0166-6851	1872-9428	MAR	2017	<a href="http://dx.doi.org/10.1016/j.molpara.2017.03.001">http://dx.doi.org/10.1016/j.molpara.2017.03.001</a>	Biochemist	29317266		WOS:000427665900001
J	Beceiro, S.; Radin, J. N.; Ch	TRPM2 ion channels regulate macroph	MUCOSAL IMMUNOLOGY	[Beceiro, S.; Cortado, H	Partida-Sanc	55	37	40	1	9	1933-0219	1935-3456	MAR	2017	<a href="http://dx.doi.org/10.1053/j.mucim.2017.03.001">http://dx.doi.org/10.1053/j.mucim.2017.03.001</a>	Immunolog	27451104	Green Acc	WOS:000439581000020
J	Sundararajan, Vijayaraghav	HYP0: A Database of Human Hypoth	PROTEIN AND PEPTIDE LETTERS	[Sundararajan, Vijaya	P. R. Dr. SHD	12	1	1	0	1	0929-8665	1875-5305		2018	<a href="http://dx.doi.org/10.1016/j.ppl.2018.01.001">http://dx.doi.org/10.1016/j.ppl.2018.01.001</a>	Biochemist	30152276	Green Sub	WOS:000446672500012
J	Jogawat, Abhimanyu; Yadav	Crosslink between phytohormones an	PHYSIOLOGIA PLANTARUM	[Jogawat, Abhimanyu]	Singh, Amit K	366	36	37	48	129	0031-9317	1399-3054	JUN	2021	<a href="http://dx.doi.org/10.1111/pla.14800">http://dx.doi.org/10.1111/pla.14800</a>	Plant Scie	33421146		WOS:000803937600001
J	Srivastava, Neha; Srivastava	Recent development on sustainable b	3 BIOTECH	[Srivastava, Neha; Man	Gupta, Vijai K	66	15	15	1	55	2190-572X	2190-5738	MAY 8	2018	<a href="http://dx.doi.org/10.1007/s11547-018-00001-1">http://dx.doi.org/10.1007/s11547-018-00001-1</a>	Biotechnol	29744277	Green Pub	WOS:000443120000004
J	Sangeeta; Ranjan, Punam; K	Two distinct monopartite begomovir	VIROLOGY	[Sangeeta; Bhatt, Bhav	Singh, Achin	51	3	3	0	7	0168-1702	1872-7492	APR 2	2021	<a href="http://dx.doi.org/10.1016/j.virol.2021.01.001">http://dx.doi.org/10.1016/j.virol.2021.01.001</a>	Virology	33508355		WOS:000632449100001
J	Dou, Xiaomin; Wang, Gu-Ch	Identification of Fe and Z oxide phas	JOURNAL OF HAZARDOUS MATERIALS	[Dou, Xiaomin] Beijing	Mohan, Dinesh	46	14	15	4	80	0304-3894	1873-3336	JUL 5	2018	<a href="http://dx.doi.org/10.1016/j.jhazmat.2018.01.001">http://dx.doi.org/10.1016/j.jhazmat.2018.01.001</a>	Engineerin	29680692		WOS:000438002800001
J	Daloz, Anne Sophie; Matelin	How much snow falls in the world's m	CRYOSPHERE	[Daloz, Anne Sophie; W	L'Ecuyer, Tris	59	8	8	0	6	1994-0416	1994-0424	SEP 21	2020	<a href="http://dx.doi.org/10.1016/j.cryosphere.2020.01.001">http://dx.doi.org/10.1016/j.cryosphere.2020.01.001</a>	Geography		gold, Green	WOS:000574936900001
J	Jena, Rajender; Garg, Dushy	Application of a protein domain as ch	JOURNAL OF BIOTECHNOLOGY	[Jena, Rajender; Singh,	Garg, Dushya	45	0	0	2	12	0168-1656	1873-4863	FEB 20	2017	<a href="http://dx.doi.org/10.1016/j.jbiotec.2017.02.001">http://dx.doi.org/10.1016/j.jbiotec.2017.02.001</a>	Biotechnol	32014561		WOS:000515162100011
J	Das, Nibedita; Singh, Saty	Pz2FeCrO6: A Type I Multiferric	INORGANIC CHEMISTRY	[Das, Nibedita; Gupta,	Joshi, Amish	35	21	21	2	47	0020-1669	1520-510X	NOV 6	2017	<a href="http://dx.doi.org/10.1016/j.inorgchem.2017.11.001">http://dx.doi.org/10.1016/j.inorgchem.2017.11.001</a>	Chemistry	28984458	Green Acc	WOS:000441482010001
J	Kumar, Mohit; Singh, Ashut	Sphingolipidomics of drug resistant	BIOCHIMICA ET BIOPHYSICA ACTA-MOLECULAR CELLULAR PHYSIOLOGY	[Kumar, Mohit; Kumar,	SINGH, ASHU	45	3	3	2	5	1389-1981	1879-2618	JAN	2021	<a href="http://dx.doi.org/10.1016/j.bba.2021.01.001">http://dx.doi.org/10.1016/j.bba.2021.01.001</a>	Biochemist	32942047	Green Pub	WOS:000592664200001
J	Hloidihari, Moonmoon; Arau	Bioelectricity from sugarcane bagasse	JOURNAL OF CLEANER PRODUCTION	[Hloidihari, Moonmoon,	Banah, Debe	48	15	15	1	6	0959-6526	1879-1788	MAY 1	2018	<a href="http://dx.doi.org/10.1016/j.jclepro.2018.05.001">http://dx.doi.org/10.1016/j.jclepro.2018.05.001</a>	Green & S			WOS:000428826300001
J	Sinha, Sweta; Chakrabarti, A	Isolation and identification of caroten	BIOLOGIA FUTURA	[Sinha, Sweta; Singh, G	Paul, Debarat	36	2	2	3	4	2676-8615	2676-8607	SEP	2021	<a href="http://dx.doi.org/10.1007/s11692-021-00001-1">http://dx.doi.org/10.1007/s11692-021-00001-1</a>	Biology	34554561	Green Sub	WOS:000631558700001
J	Kumar, Manu; Singh, Sande	Potential Anti-Mycobacterium tubercu	ANTIOXIDANTS	[Kumar, Manu; Chung,	Kumar, Manu	107	2	2	0	1	2076-3921		DEC	2021	<a href="http://dx.doi.org/10.3390/antiox12120001">http://dx.doi.org/10.3390/antiox12120001</a>	Biochemist	34943093	Green Pub	WOS:000735790500001
J	Azam, Mohd. Farooq; Wagn	Snow and ice melt contributions in a	JOURNAL OF HYDROLOGY	[Azam, Mohd. Farooq,	AL, Ranaahat	45	23	23	2	23	0022-1694	1879-2707	JUL	2019	<a href="http://dx.doi.org/10.1016/j.jhydrol.2019.07.001">http://dx.doi.org/10.1016/j.jhydrol.2019.07.001</a>	Engineerin			WOS:000476962800059
J	Mudhoo, Ackmez; Sharma, C	Can 'biodegradability' of adsorbents	JOURNAL OF ENVIRONMENTAL CHEMICAL ENGINEERING	[Mudhoo, Ackmez] Univ		175	0	0	1	1	2213-2929	2213-3437	APR	2022	<a href="http://dx.doi.org/10.1016/j.jce.2022.01.001">http://dx.doi.org/10.1016/j.jce.2022.01.001</a>	Engineerin			WOS:00078812

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID	Cited Reference Count	Times Cited, WOS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicati on Year	DOI Link	WOS Categorie s	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)
J	Kumar, Vijay, Singh, Bijender	Halocins, natural antimicrobials of An	BIOTECHNOLOGY ADVANCES	[Kumar, Vijay, Tiwari, S	KUMAR, VIJA	118	4	5	4	10	0734-9750	1873-1899	DEC	2021	<a href="http://dx.doi.org/10.1016/j.biot.2021.101002">http://dx.doi.org/10.1016/j.biot.2021.101002</a>	Biotechnol	34509601	Green Pub	WOS:000711668500006
J	Rodrigues, Jessica A.; Hsieh, H	Divergence among rice cultivars reveal	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES	[Rodrigues, Jessica A.; Ronald, Jame		76	1	1	5	19	0027-8424	1091-6490	JUL 20	2021	<a href="http://dx.doi.org/10.1073/pnas.2018820118">http://dx.doi.org/10.1073/pnas.2018820118</a>	Multidiscipl	34272287	Green Pub	WOS:000685673001072
J	Kaur, Urinder S.; Ojeyemi, O	Plasma metabolomic study in perinat	PLOS ONE	[Kaur, Urinder S.; Tang, Bhavesh, Nee		61	2	2	1	1	1932-6203		AUG 31	2020	<a href="http://dx.doi.org/10.1371/journal.pone.0238620">http://dx.doi.org/10.1371/journal.pone.0238620</a>	Multidiscipl	32866201	gold, Green	WOS:000567946300013
J	Samuel, Melvin S.; Selvaraj, S	Nanomaterials as adsorbents for As(III)	JOURNAL OF HAZARDOUS MATERIALS	[Samuel, Melvin S.] Univ Puzhazhendi,		175	4	4	63	83	0304-3894	1873-3336	FEB 15	2022	<a href="http://dx.doi.org/10.1016/j.jhazmat.2021.101009">http://dx.doi.org/10.1016/j.jhazmat.2021.101009</a>	Engineering	34810009	Green Pub	WOS:000734383100006
J	Kumar, Manish; Srivastava, V	Effect of SARS-CoV-2 RNA in the	ENVIRONMENTAL RESEARCH	[Kumar, Manish] Univ Vr	Srivastava, Va	39	2	2	4	12	0013-9351	1096-0953	MAR 22	2022	<a href="http://dx.doi.org/10.1016/j.envres.2021.101009">http://dx.doi.org/10.1016/j.envres.2021.101009</a>	Environmet	35436356	Green Pub	WOS:000704709300002
J	Sabarathnam, Chidambaram	SARS-CoV-2 phase transmission an	ENVIRONMENTAL SCIENCE AND POLLUTION	[Sabarathnam, Chidam	KARUPPANN	76	2	2	3	3	0944-1344	1614-7499		2021	<a href="http://dx.doi.org/10.1016/j.envpol.2021.101009">http://dx.doi.org/10.1016/j.envpol.2021.101009</a>	Environmet	35028838	hybrid, Gre	WOS:000742329000002
J	Dimri, A. P.; Allen, S.; Huggel, C	Climate change, cryosphere and impac	CURRENT SCIENCE	[Dimri, A. P.; Maharana	Maharana, Py	221	5	5	11	25	0011-3891		MAR 10	2021	<a href="http://dx.doi.org/10.18732/cs.201009">http://dx.doi.org/10.18732/cs.201009</a>	Multidiscipl		gold, Green	WOS:000662722900022
J	Kumar, Vikash; Behl, Ankita	Comparative structural insight into pre	JOURNAL OF BIOMOLECULAR STRUCTURE & FUNCTION	[Kumar, Vikash; Behl, A	Shevtsov, Max	75	0	0	0	1	0739-1102	1538-0254	MAY 24	2022	<a href="http://dx.doi.org/10.1016/j.jbsf.2021.101009">http://dx.doi.org/10.1016/j.jbsf.2021.101009</a>	Biochemist	33272134		WOS:000596223700001
J	Agnihotri, Rajesh; Sawlani, R	Geochemical, stable isotopic, patryol	MAPAN-JOURNAL OF METROLOGY SOCIETY	[Agnihotri, Rajesh Bas		53	3	3	1	10	0970-3950	0974-9853	MAR 20	2020	<a href="http://dx.doi.org/10.1016/j.mjs.2020.101009">http://dx.doi.org/10.1016/j.mjs.2020.101009</a>	Instruments			WOS:000520484900007
J	Sharma, Ankit, Dwar, Santar	In-Band RCS Reduction and Isolat	IEEE SENSORS JOURNAL	[Sharma, Ankit] Indian	Kumar, Sachv	24	5	6	6	33	1530-437X	1558-1748	NOV 1	2020	<a href="http://dx.doi.org/10.1109/JSEN.2020.3042747">http://dx.doi.org/10.1109/JSEN.2020.3042747</a>	Engineering			WOS:000576302300070
J	Sharma, Prem Prakash; Ban	Computational methods directed tow	RSC ADVANCES	[Sharma, Prem Prakas	Gishina, Man	78	1	1	1	3	2046-2069		NOV 10	2021	<a href="http://dx.doi.org/10.1039/C1AY01000A">http://dx.doi.org/10.1039/C1AY01000A</a>	Chemistry	35492747	gold, Green	WOS:000719449300001
J	Kaushik, Ajeet; Khan, Raju S	From Nanosystems to a Biosensing S	BIOSENSORS-BASEL	[Kaushik, Ajeet] Florida	Gohel, Hardik	4	6	6	2	2	2079-6374		OCT 2021	<a href="http://dx.doi.org/10.3390/s131016001">http://dx.doi.org/10.3390/s131016001</a>	Chemistry	34677315	Green Pub	WOS:00071126800001	
J	Smalle, Eleonore H. M.; Sam	Literacy improves short-term serial re	COGNITION	[Smalle, Eleonore H. M.	Araujo, Susan	51	10	10	0	8	0010-0277	1873-7838	APR 20	2019	<a href="http://dx.doi.org/10.1016/j.cognition.2018.101009">http://dx.doi.org/10.1016/j.cognition.2018.101009</a>	Psychology	30710840	Green Pub	WOS:000465313160011
J	Dutta, Mainak; Singh, Brajes	Metabolics reveals perturbations in	SCIENTIFIC REPORTS	[Dutta, Mainak; Singh, B	Dutta, Mainak	49	27	27	1	10	2045-2322		APR 24	2018	<a href="http://dx.doi.org/10.1038/s41598-018-20011-0">http://dx.doi.org/10.1038/s41598-018-20011-0</a>	Multidiscipl	29691425	Green Pub	WOS:000430662200011
J	Panwar, S.; Yang, S.; Srivast	Environmental magnetic characteriza	CATENA	[Panwar, S.; Yang, S.] T	Srivastava, Pr	64	5	5	4	18	0341-8162	1872-6887	JUL 20	2020	<a href="http://dx.doi.org/10.1016/j.catena.2020.101009">http://dx.doi.org/10.1016/j.catena.2020.101009</a>	Geoscienc		Green Sub	WOS:000525324600013
J	Xu, Chenxi; Sano, Masaki; D	Decreasing Indian summer monsoon	CLIMATE OF THE PAST	[Xu, Chenxi; Shi, Feng; S	Sano, Masaki	81	48	49	6	29	1814-9324	1814-9332	MAY 24	2018	<a href="http://dx.doi.org/10.1002/clo.20001">http://dx.doi.org/10.1002/clo.20001</a>	Geoscienc		Green Sub	WOS:000433127600001
J	Pandit, P.; Saini, Abul, Chhdi	Tracing geochemical sources and he	SCIENTIFIC REPORTS	[Pandit, P.] GGSPU, U	Saini, Abul000	44	0	0	1	1	2045-2322		JUN 1	2022	<a href="http://dx.doi.org/10.1038/s41598-022-00001-0">http://dx.doi.org/10.1038/s41598-022-00001-0</a>	Multidiscipl	35652042	Green Pub	WOS:000804787700063
J	Bandesh, Khusdeep; Prasa	Genomewide association study of C-	JOURNAL OF GENETICS	[Bandesh, Khusdeep, P	Prabhakaran,	34	3	4	0	9	0022-1333	0973-7731	MAR 20	2019	<a href="http://dx.doi.org/10.1007/s12041-019-00001-0">http://dx.doi.org/10.1007/s12041-019-00001-0</a>	Genetics &	30945665		WOS:000458855000001
J	Giri, Anil K.; Prasad, Gauri	Multi-faceted genome-wide study iden	MOLECULAR GENETICS AND GENOMICS	[Giri, Anil K.; Prasad, G	Sharma, Abhe	63	3	3	0	4	1617-4615	1617-4623	JUL 20	2020	<a href="http://dx.doi.org/10.1007/s00438-020-00001-0">http://dx.doi.org/10.1007/s00438-020-00001-0</a>	Biochemist	32363570	Green Sub	WOS:000530239500001
J	J Orofino, Francesco; Truglio, G	In vitro characterization, ADME analy	INTERNATIONAL JOURNAL OF ANTIMICROBIAL AGENTS	[Orofino, Francesco; Tr	Cecilia, Martir	37	9	9	0	5	0924-8579	1872-7913	MAR 20	2020	<a href="http://dx.doi.org/10.1016/j.ijant.2020.101009">http://dx.doi.org/10.1016/j.ijant.2020.101009</a>	Infectious C	31866465		WOS:000518855000020
J	Aziz, Ahmed; Singh, Karan	Compressive sensing based routing	JOURNAL OF INTELLIGENT & FUZZY SYSTEMS	[Aziz, Ahmed; Singh, K	Aziz, Ahmed0	66	1	1	0	2	1064-1246	1875-8967		2021	<a href="http://dx.doi.org/10.32542/jifsys.2021.101009">http://dx.doi.org/10.32542/jifsys.2021.101009</a>	Computer s			WOS:000658987600002
J	Panda, Banajrani; Chidamb	An Integrated Novel Approach to Und	AQUATIC GEOCHEMISTRY	[Panda, Banajrani] Uni	ami, R.Thilga	67	6	6	0	8	1380-6165	1573-1421	AUG 20	2019	<a href="http://dx.doi.org/10.1016/j.aquatic.2019.101009">http://dx.doi.org/10.1016/j.aquatic.2019.101009</a>	Geochemis			WOS:000490049600001
J	Ghosh, Somdeep; Bakshi, M	Assessing the potential ecological ris	ENVIRONMENTAL GEOCHEMISTRY AND HEALTH	[Ghosh, Somdeep; Bak	Kumar, Aklok0	111	31	33	1	39	0269-4042	1573-2983	FEB 20	2019	<a href="http://dx.doi.org/10.1016/j.envgeochem.2018.101009">http://dx.doi.org/10.1016/j.envgeochem.2018.101009</a>	Engineering	29744698		WOS:000461033700006
J	Akkaya, Murri; Bansal, Abhis	Testing the impact of a single nucleoti	SCIENTIFIC REPORTS	[Akkaya, Murri; Sheeha	Bansal, Abhis	27	2	3	0	3	2045-2322		AUG 12	2020	<a href="http://dx.doi.org/10.1038/s41598-020-00001-0">http://dx.doi.org/10.1038/s41598-020-00001-0</a>	Multidiscipl	32788672	Green Pub	WOS:0005632353700012
J	Mitchell, Jessica; Cooke, Pa	Community engagement: The key to t	GLOBAL PUBLIC HEALTH	[Mitchell, Jessica; Kin	Tsekleves, Er	82	0	0	3	4	1744-1692	1744-1706		2020	<a href="http://dx.doi.org/10.1080/17445019.2020.1810001">http://dx.doi.org/10.1080/17445019.2020.1810001</a>	Public, Env	34882505	hybrid, Gre	WOS:000728478900001
J	Grover, Sonam; Sharma, Tar	The PGRS Domain of Mycobacterium	MBIO	[Grover, Sonam; Hasna	Semmler, Ter	74	31	37	0	4	2150-7511		MAY-JUN	2018	<a href="http://dx.doi.org/10.1128/mBio.00903-18">http://dx.doi.org/10.1128/mBio.00903-18</a>	Microbiolo	29921671	Green Acc	WOS:000454748900034
J	Jain, Ajay, Poli, Yugandhar	A comprehensive review on the biote	INDUSTRIAL CROPS AND PRODUCTS	[Jain, Ajay, Goud, Mud	Gour, Dr. Vin	1	0	0	0	2	0926-6690	1872-633X	NOV 1	2021	<a href="http://dx.doi.org/10.1016/j.indcrop.2021.101009">http://dx.doi.org/10.1016/j.indcrop.2021.101009</a>	Agricultural		Bronze	WOS:000696917000007
J	Bageshwar, Umesh K.; Sriva	An Environmentally Friendly Enginee	APPLIED AND ENVIRONMENTAL MICROBIOLOGY	[Bageshwar, Umesh K.,	Gothandapan	46	19	20	7	35	0099-2240	1098-5336	AUG 20	2017	<a href="http://dx.doi.org/10.1128/AEM.01000-17">http://dx.doi.org/10.1128/AEM.01000-17</a>	Biotechnol	28550063	Green Pub	WOS:000440665510008
J	Pratyusha, Vavilala A.; Victo	Ras hyperactivation versus overexpre	SCIENTIFIC REPORTS	[Pratyusha, Vavilala A.	KOMATH, SN	56	4	4	0	0	2045-2322		MAR 27	2018	<a href="http://dx.doi.org/10.1038/s41598-018-20001-0">http://dx.doi.org/10.1038/s41598-018-20001-0</a>	Multidiscipl	29584868	gold, Green	WOS:000426367300009
J	Pratyusha, Vavilala A.; Victo	Ras hyperactivation versus overexpre	SCIENTIFIC REPORTS	[Pratyusha, Vavilala A.		1	0	0	0	0	2045-2322		OCT 15	2019	<a href="http://dx.doi.org/10.1038/s41598-019-00001-0">http://dx.doi.org/10.1038/s41598-019-00001-0</a>	Multidiscipl	31611603	gold, Green	WOS:000490123400001
J	Yadav, Bindu, Jogawat, Abh	Plant mineral transport systems and fl	PLANTA	[Yadav, Bindu] Jawahar	Narayan, Omv	1	0	0	1	4	0032-0935	1432-2048	FEB 4	2021	<a href="http://dx.doi.org/10.1007/s00438-020-00001-0">http://dx.doi.org/10.1007/s00438-020-00001-0</a>	Plant Scie	33538892	Green Pub	WOS:000617218400001
J	Socones, Ian; Stirling, Andre	Transformations to sustainability: com	CURRENT OPINION IN ENVIRONMENTAL SUSTAINABILITY	[Socones, Ian] Univ Sus	Pereira, Laura	108	108	110	15	60	1877-3435	1877-3443	FEB 20	2020	<a href="http://dx.doi.org/10.1016/j.cop.2020.101009">http://dx.doi.org/10.1016/j.cop.2020.101009</a>	Green & S		Bronze	WOS:000523572800011
J	Jain, Ajay, Poli, Yugandhar	A comprehensive review on the biote	INDUSTRIAL CROPS AND PRODUCTS	[Jain, Ajay, Goud, Mud	Jain, Rohit00	160	2	2	6	16	0926-6690	1872-633X	OCT 15	2020	<a href="http://dx.doi.org/10.1016/j.indcrop.2020.101009">http://dx.doi.org/10.1016/j.indcrop.2020.101009</a>	Agricultural		Bronze	WOS:000689320100003
J	Bhattacharyya, Nirjhar; Gupta	CDK1 and HSP90A1 Appear as the	JOURNAL OF PERSONALIZED MEDICINE	[Bhattacharyya, Nirjhar	Malik, M.Dub	87	3	3	1	1	2075-4428		MAR 2022	<a href="http://dx.doi.org/10.3390/jpm12030001">http://dx.doi.org/10.3390/jpm12030001</a>	Health Car	35330393	Green Pub	WOS:000774882500001	
J	Vyklyk, Yaroslav; Radovano	Space weather and hurricanes Irma,	ASTROPHYSICS AND SPACE SCIENCE	[Vyklyk, Yaroslav] We	Vukovic, Nata	40	1	1	0	6	0004-640X	1572-946X	SEP 20	2019	<a href="http://dx.doi.org/10.1007/s11231-019-09001-0">http://dx.doi.org/10.1007/s11231-019-09001-0</a>	Astronomy			WOS:000486264300003
J	Lupo, V.; Won, S.; Frasquet	Bi-allelic mutations in EGR2 cause aut	EUROPEAN JOURNAL OF NEUROLOGY	[Lupo, V.; Espinos, C.]	Espinos, Cam	23	0	1	1	2	1351-5101	1468-1313	DEC 20	2020	<a href="http://dx.doi.org/10.1111/ejn.14600">http://dx.doi.org/10.1111/ejn.14600</a>	Clinical Ne	32896048		WOS:000572778000001
J	Stamenkovic, Olivera S.; Gau	Biodesel production from camelina o	FOOD AND ENERGY SECURITY	[Stamenkovic, Olivera S	Pareek, Asthw	112	1	1	5	12	2048-3694			2020	<a href="http://dx.doi.org/10.1016/j.fes.2020.101009">http://dx.doi.org/10.1016/j.fes.2020.101009</a>	Agronomy;		Green Pub	WOS:000713507100001
J	Yadav, Bindu, Jogawat, Abh	Plant mineral transport systems and fl	PLANTA	[Yadav, Bindu] Jawahar	Shabek, Nitza	268	10	10	7	37	0032-0935	1432-2048	JAN 22	2021	<a href="http://dx.doi.org/10.1007/s00438-020-00001-0">http://dx.doi.org/10.1007/s00438-020-00001-0</a>	Plant Scie	33483879		WOS:000612846400002
J	More, Kunal R.; Kaur, Indre	Phosphorylation-Dependent Assemb	MBIO	[More, Kunal R.; Huon	Matondo, Mar	47	5	6	1	1	2150-7511		JUL-AUG	2020	<a href="http://dx.doi.org/10.1128/mBio.00903-18">http://dx.doi.org/10.1128/mBio.00903-18</a>	Microbiolo	32817103	Green Pub	WOS:000572063400002
J	Singh, Amit Kumar; Rajendra	Antiplasmodial activity of hydroxyethyl	BIOORGANIC & MEDICINAL CHEMISTRY	[Singh, Amit Kumar; Si	Kumar, Prash	51	15	15	2	15	0968-0896	1464-3391	JUL 30	2018	<a href="http://dx.doi.org/10.1016/j.bmc.2018.101009">http://dx.doi.org/10.1016/j.bmc.2018.101009</a>	Biochemist	29983285		WOS:000433675200009
J	Singh, Hina; Mian, Syed Yus	Antibody Combinations Targeting the	JOURNAL OF INFECTIOUS DISEASES	[Singh, Hina; Mian, Sye	Chaturvedi, D	50	1	1	4	5	0022-1899	1537-6613	JUN 1	2021	<a href="http://dx.doi.org/10.1093/infdis/jiab100">http://dx.doi.org/10.1093/infdis/jiab100</a>	Immunolog	32984643	Green Pub	WOS:000671124800001
J	Sannigrahi, Srikanta; Pilla, F	Identification of Conservation Priority	INTEGRATED ENVIRONMENTAL ASSESSMENT	[Sannigrahi, Srikanta; F	wang, ying00	77	5	5	5	16	1551-3777	1551-3793	SEP 2020	<a href="http://dx.doi.org/10.1016/j.intenv.2020.101009">http://dx.doi.org/10.1016/j.intenv.2020.101009</a>	Environmet			WOS:000543190600001	
J	Liu, Wei; Hughes, Alice C.; S	The Belt and Road Initiative and the S	ONE EARTH	[Liu, Wei] Qingdao Uni	hughes, Alice	0	2	2	10	16	2590-3330	2590-3322	SEP 18	2020					

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicat on Date	Publicat on Year	DOI Link	Wos Categories	Pubmed Id	Open Access Designati ons	UT (Unique WOS ID)	
J	Raina, Neha; Pahwa, Rakesh	Drug Delivery Strategies and Biomed	PHARMACEUTICS	[Raina, Neha; Gupta, M; Gupta, Madhu		207	0	0	11	11	1999-4923		MAR	2022	<a href="http://dx.doi.org/10.3390/pharmaceutics14030001">http://dx.doi.org/10.3390/pharmaceutics14030001</a>	Pharmacol	35335950	Green Pub	WOS:000774441300001	
J	Siribet, Alexandrina; Bjorn, L	Celebrating the contributions of Govin	NEW ZEALAND JOURNAL OF BOTANY	[Bjorn, Lars Olof] Lund	[Shevela, Dmitri	239	1	1	15	15	0028-825X	1175-8643	OCT 1	2020	<a href="http://dx.doi.org/10.1093/nzj/52.4.239">http://dx.doi.org/10.1093/nzj/52.4.239</a>	Plant Scien		Green Pub	WOS:000597044300001	
J	Samal, Areejit; Pharas, Hiran	Network geometry and market instabi	ROYAL SOCIETY OPEN SCIENCE	[Samal, Areejit] Inst Ma	[Samal, Areejit]	80	5	5	5	11	2054-5703		FEB 24	2021	<a href="http://dx.doi.org/10.1098/rsos.200001">http://dx.doi.org/10.1098/rsos.200001</a>	Multidiscipl	33972862	Green Pub	WOS:000625092400001	
J	Vincent, C.; Soruco, A.; Azar, N	A Nonlinear Statistical Model for Extra	JOURNAL OF GEOPHYSICAL RESEARCH-EAR	[Vincent, C.; Wagnon, F; Mandal, Arindam		46	15	15	0	0	9219-9003	2169-9011	SEP	2018	<a href="http://dx.doi.org/10.1029/2017JG004000">http://dx.doi.org/10.1029/2017JG004000</a>	Green & S		Green Pub	WOS:000446990400000	
J	Sannigrath, Srikanta; Zhang, F	Examining effects of climate change &	JOURNAL OF CLEANER PRODUCTION	[Sannigrath, Srikanta; F	[Zhang, Qi/000	123	52	56	30	126	0959-6526	1879-1786	JUN 1	2020	<a href="http://dx.doi.org/10.1016/j.jclepro.2019.10.072">http://dx.doi.org/10.1016/j.jclepro.2019.10.072</a>	Green & S		hybrid	WOS:000522385000029	
J	Valmaseda, Aida; Macete, E	Identifying Immune Correlates of Proti	CLINICAL INFECTIOUS DISEASES	[Valmaseda, Aida; Guir	[JIMENEZ, ALI	40	13	13	0	11	1058-4838	1537-6591	FEB 15	2018	<a href="http://dx.doi.org/10.1093/cid/cix300">http://dx.doi.org/10.1093/cid/cix300</a>	Immunolog	29401272	Bronze, Gr	WOS:000425383000015	
J	Dimri, A. P.; Chevuturi, A.; N	Coldstrains in Indian Himalayas: A re	EARTH-SCIENCE REVIEWS	[Dimri, A. P.; Chevuturi, A; Chevuturi, Ar		85	64	64	1	6	0012-8252	1872-6828	MAY	2017	<a href="http://dx.doi.org/10.1016/j.earscirev.2017.05.001">http://dx.doi.org/10.1016/j.earscirev.2017.05.001</a>	Geoscienc		Green Acc	WOS:000403427100001	
J	Anwar, Khalid; Joshi, Rohit	Genetic diversity reveals synergistic ir	FOOD AND ENERGY SECURITY	[Anwar, Khalid; Joshi, R	[JOSHI, ROHIT	72	1	1	6	7	2048-3694		MAY	2022	<a href="http://dx.doi.org/10.1016/j.fes.2022.05.001">http://dx.doi.org/10.1016/j.fes.2022.05.001</a>	Agronomy,		gold, Green	WOS:000739314200001	
J	Dhaka, Surendra K.; Chhetra, P	PM2.5 diminution and haze events ov	SCIENTIFIC REPORTS	[Dhaka, Surendra K; K	[Yamaji, Kazuy	30	43	44	5	30	2045-2322		AUG 10	2020	<a href="http://dx.doi.org/10.1038/s41598-020-70001-0">http://dx.doi.org/10.1038/s41598-020-70001-0</a>	Multidiscipl	32778773	Green Pub	WOS:000561123700018	
J	Barh, Debnalya; Aljabali, Ala	Predicting COVID-19-Comorbidity Pa	BIOMEDICINES	[Barh, Debnalya] Inst I	[Alzahran, Kha	122	7	7	4	10	2227-9059		MAY	2021	<a href="http://dx.doi.org/10.3390/med12050122">http://dx.doi.org/10.3390/med12050122</a>	Biochemist	34067609	Green Pub	WOS:000634079000001	
J	Ubillos, Itzair; Aguilarr, Ruth S	Analysis of factors affecting the variat	PLOS ONE	[Ubillos, Itzair; Aguilarr, R	[Costa, Marta Y	47	8	8	0	6	1932-6203		JUL 2	2018	<a href="http://dx.doi.org/10.1371/journal.pone.0198001">http://dx.doi.org/10.1371/journal.pone.0198001</a>	Multidiscipl	29966018	Green Pub	WOS:000437224100011	
J	Tuli, Hardeep Singh; Joshi, R	Metal nanoparticles in cancer: from sy	JOURNAL OF NANOSTRUCTURE IN CHEMIS	[Tuli, Hardeep Singh; A	[Sak, Katrina/00	314	0	0	5	5	2008-9244	2193-8865			<a href="http://dx.doi.org/10.1007/978-94-007-5000-0">http://dx.doi.org/10.1007/978-94-007-5000-0</a>	Chemistry,			WOS:000811431400001	
J	Sannigrath, Srikanta; Pilla, F	Examining the effects of forest fire on	SCIENCE OF THE TOTAL ENVIRONMENT	[Sannigrath, Srikanta; F	[Zhang, Qi/000	78	31	31	8	55	0048-9697	1879-1026	JUL 10	2020	<a href="http://dx.doi.org/10.1016/j.scitotenv.2019.10.072">http://dx.doi.org/10.1016/j.scitotenv.2019.10.072</a>	Environme	32302833	hybrid, Gre	WOS:000563743000019	
J	Prasad, Gauri; Bandesh, Kh	Genome-Wide Association Study of M	BIOMOLECULES	[Prasad, Gauri; Bandesh, Kh	[Madhu, S/000	76	7	8	1	7	2218-273X		AUG	2019	<a href="http://dx.doi.org/10.3390/med12050122">http://dx.doi.org/10.3390/med12050122</a>	Biochemist	31366177	gold, Green	WOS:000484457600026	
J	Pathak, Ajai K.; Kadian, Anur	The Genetic Ancestry of Modern Indus	AMERICAN JOURNAL OF HUMAN GENETICS	[Pathak, Ajai K.; Kushn	[Rai, Niraj/000	99	21	21	1	12	0002-9297	1537-6605	DEC 6	2018	<a href="http://dx.doi.org/10.1016/j.ajhg.2018.10.001">http://dx.doi.org/10.1016/j.ajhg.2018.10.001</a>	Genetics &	30526867	Green Acc	WOS:000452536000007	
J	Mani, B. Venkat; Sahni, Madh	World Literature: Against Isolationist	GERMAN QUARTERLY	[Mani, B. Venkat; Mich		87	0	0	0	2	0016-8381	1756-1183	JUL	2021	<a href="http://dx.doi.org/10.1017/S0016838120000001">http://dx.doi.org/10.1017/S0016838120000001</a>	Language &			WOS:000691070000007	
J	Sharma, Mahaveer P.; Grove, D	Deciphering the Role of Trehalose in	FRONTIERS IN MICROBIOLOGY	[Sharma, Mahaveer P.;	[Grossman, Ju	91	15	17	12	36	1664-302X		SEP 17	2020	<a href="http://dx.doi.org/10.3389/fmicb.2020.00302">http://dx.doi.org/10.3389/fmicb.2020.00302</a>	Microbiolog	33042042	gold, Green	WOS:000576827900001	
J	Blanken, P. D.; Brunet, D.; D	Atmospheric Sciences Perspectives	EARTH AND SPACE SCIENCE	[Blanken, P. D.] Univ C	[Dominguez-S	30	0	0	6	6	2333-5084		FEB 22	2022	<a href="http://dx.doi.org/10.1029/2021ES002100">http://dx.doi.org/10.1029/2021ES002100</a>	Astronomy		gold, Green	WOS:000763473900017	
J	Andrabi, Munazah; Hutchins, R	Predicting conformational ensembles	SCIENTIFIC REPORTS	[Andrabi, Munazah; Miz	[Kono, Hidetosi	59	8	8	0	10	2045-2322		JUN 22	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00001-0">http://dx.doi.org/10.1038/s41598-017-00001-0</a>	Multidiscipl	28642456	Green Pub	WOS:000403874900054	
J	Loyalika, Prashant; Liu, Ou	Computer science skills across China	PROCEEDINGS OF THE NATIONAL ACADEM	[Loyalika, Prashant; Joh	[Froumin, Isaki	28	12	12	2	24	0027-8424		APR 2	2019	<a href="http://dx.doi.org/10.1073/pnas.1812000116">http://dx.doi.org/10.1073/pnas.1812000116</a>	Multidiscipl	30886093	Green Pub	WOS:000463069000001	
J	Sanchez, Lina; Vidal, Marta	Antibody responses to the RTS,S/AS01	NATURE VACCINES	[Sanchez, Lina; Vidal, M	[Jairoco, Chen	48	14	14	0	3	2059-0105		JUN 4	2020	<a href="http://dx.doi.org/10.1038/s41541-020-00001-0">http://dx.doi.org/10.1038/s41541-020-00001-0</a>	Immunolog		Green Pub	WOS:000539037000021	
J	Zare, Ehsan Nazarzadeh; Mu	Smart Adsorbents for Aquatic Environ	SMALL	[Zare, Ehsan Nazarzadeh; Mu	[Otero, Marta/0	326	11	11	34	98	1613-8810	1613-8829	AUG	2021	<a href="http://dx.doi.org/10.1002/smll.202100001">http://dx.doi.org/10.1002/smll.202100001</a>	Chemistry,	33899324			WOS:000643572300001
J	Azam, Mohd. Farooq; Kargel, J	Glaciohydrology of the Himalaya-Kara	SCIENCE	[Azam, Mohd. Farooq; S	[Srivastava, Sr	248	20	24	72	0036-8075	1095-9203	AUG 20	2021	<a href="http://dx.doi.org/10.1126/science.1200001">http://dx.doi.org/10.1126/science.1200001</a>	Multidiscipl	34112726			WOS:000686624000027	
J	Nagaraja, Shruti; Cai, Maggi	Oxouline is a Nutritional Regulator of E	EMBO MOLECULAR BIOLOGY	[Nagaraja, Shruti; Saric	[Sand, Lotem/0	100	5	5	2	7	2150-7511		MAR-APR	2021	<a href="http://dx.doi.org/10.1038/s41588-021-00001-0">http://dx.doi.org/10.1038/s41588-021-00001-0</a>	Microbiolog	33688012	Green Pub	WOS:000463734600007	
J	Singh, Archana; Gotheval, W	Mapping architectural and transcripto	SCIENTIFIC REPORTS	[Singh, Archana; Gothe	[Gupta, Aayush	37	21	23	0	6	2045-2322		AUG 29	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00001-0">http://dx.doi.org/10.1038/s41598-017-00001-0</a>	Multidiscipl	28852211	gold, Green	WOS:00040837000102	
J	Singh, Nlendu; Singh, Jayen	Climate-driven acceleration in forest	ENVIRONMENTAL RESEARCH LETTERS	[Singh, Nlendu; Singh, R	[Rawat, Sunam	100	1	1	7	11	1748-9328		AUG	2021	<a href="http://dx.doi.org/10.1088/1748-9328/ab9001">http://dx.doi.org/10.1088/1748-9328/ab9001</a>	Environme		gold, Green	WOS:000680117690001	
J	Sannigrath, Srikanta; Pilla, F	Examining the effects of green revolut	JOURNAL OF ENVIRONMENTAL MANAGEMEN	[Sannigrath, Srikanta; F	[Zhang, Qi/000	63	8	8	7	29	0301-4797	1095-8630	JAN 1	2021	<a href="http://dx.doi.org/10.1080/09593973.2020.1800001">http://dx.doi.org/10.1080/09593973.2020.1800001</a>	Environme	33011421	Green Acc	WOS:000593973700006	
J	Pentecost, Michelle; Adams, T	The art of medicine Revitalising globa	LANCET	[Pentecost, Michelle; C	[ORTEGA, FR	0	2	2	2	3	0140-6736	1474-547X	AUG 14	2021	<a href="http://dx.doi.org/10.1016/S0140-6736(21)00001-0">http://dx.doi.org/10.1016/S0140-6736(21)00001-0</a>	Medicine, C	34058131			WOS:000684899000010
J	Christou, Paul; Dingra, Amr	Preface: Genome editing in plants	TRANSGENIC RESEARCH	[Christou, Paul] Univ U	[ORZAEZ, DIE	11	0	0	0	1	0962-8819	1573-9368	AUG	2021	<a href="http://dx.doi.org/10.1007/s12250-021-00001-0">http://dx.doi.org/10.1007/s12250-021-00001-0</a>	Biochemica	34313963	Bronze	WOS:000678062900001	
J	Singh, Snigdha; Rajendran, V	Fast-Acting Small Molecules Targetin	ACS INFECTIOUS DISEASES	[Singh, Snigdha; Rathi,	[singh, Agam p	65	10	10	0	8	2373-8227		FEB	2019	<a href="http://dx.doi.org/10.1021/acsinfdis.8b00001">http://dx.doi.org/10.1021/acsinfdis.8b00001</a>	Chemistry,	30555411			WOS:000458937100004
J	Bhattacharjee, Souvik; Copp	Remodeling of the malaria parasite at	BLOOD	[Bhattacharjee, Souvik; B	[Bhattacharjee	57	51	51	2	15	0006-4991	1528-0020	MAR 15	2018	<a href="http://dx.doi.org/10.1182/blood-2017-08-777777">http://dx.doi.org/10.1182/blood-2017-08-777777</a>	Hematology	29363540	Green Pub	WOS:000430687500011	
J	Chittoor, Geetha; Haack, Kar	Fine mapping and identification of see	SCIENTIFIC REPORTS	[Chittoor, Geetha; Voru	[Bharadwaj, D	78	1	1	0	2	2045-2322		NOV 29	2019	<a href="http://dx.doi.org/10.1038/s41598-019-50001-0">http://dx.doi.org/10.1038/s41598-019-50001-0</a>	Multidiscipl	31784582	gold, Green	WOS:000499814400001	
J	Singh, Jaydeep; Singh, Nare	Genesis of a Severe Dust Storm Over	EARTH AND SPACE SCIENCE	[Singh, Jaydeep; Singh	[Nakayama, T	91	0	0	6	6	2333-5084		FEB	2022	<a href="http://dx.doi.org/10.1029/2021ES002100">http://dx.doi.org/10.1029/2021ES002100</a>	Astronomy			WOS:000763473900003	
J	Dixit, Shikha; Arora, Narend	Establishing a Demographic, Develop	JMIR PUBLIC HEALTH AND SURVEILLANCE	[Dixit, Shikha; Singh, R	[Das, Manojat	51	3	3	1	4	2369-2960		OCT-DEC	2018	<a href="http://dx.doi.org/10.2196/2018.12.10">http://dx.doi.org/10.2196/2018.12.10</a>	Public, Emv	30291101	gold, Green	WOS:000526815900000	
J	Ubillos, Itzair; Jimenez, Alfon	Optimization of incubation conditions	MALARIA JOURNAL	[Ubillos, Itzair; Jimenez	[Costa, Marta	78	12	12	0	12	1475-2875		JUN 1	2018	<a href="http://dx.doi.org/10.1186/s12875-018-00001-0">http://dx.doi.org/10.1186/s12875-018-00001-0</a>	Infectious	29859096	Green Pub	WOS:000434090200002	
J	Sua, Roger; Vidali, Marta; A	RTS,S/AS01(E) malaria vaccine indu	VACCINE	[Sua, Roger; Vidali, Ma	[Aguilar, Ruth/0	74	3	3	3	12	0264-410X	1873-2518	JAN 22	2021	<a href="http://dx.doi.org/10.1016/j.vaccine.2020.12.001">http://dx.doi.org/10.1016/j.vaccine.2020.12.001</a>	Immunolog	33358704	Green Acc	WOS:000606987100012	
J	Santano, Rebecca; Rubio, Ro	Plasmodium falciparum and Helminth	MICROBIOLOGY SPECTRUM	[Santano, Rebecca; Rub	[Moncurill, Ger	82	0	0	3	4	2165-0497		DEC	2021	<a href="http://dx.doi.org/10.1128/microbiol.00001-0">http://dx.doi.org/10.1128/microbiol.00001-0</a>	Microbiolog	34878303	Green Pub	WOS:000736124700006	
J	Campbell, Benjamin R.; Che	The mutational landscape of early-an	CANCER	[Campbell, Benjamin R	[Boit, Amoud/0	42	11	11	2	4	0008-543X	1097-0142	FEB 15	2021	<a href="http://dx.doi.org/10.1016/j.ccr.2020.12.001">http://dx.doi.org/10.1016/j.ccr.2020.12.001</a>	Oncology	33146897	Green Acc	WOS:000584683900001	
J	Tichenor, Marlee; Winters, Ja	Interrogating the World Bank's role in	GLOBALIZATION AND HEALTH	[Tichenor, Marlee] Univ	[Ashana, Sun	83	0	0	6	8	1744-8603		SEP 19	2021	<a href="http://dx.doi.org/10.1186/s12916-021-00001-0">http://dx.doi.org/10.1186/s12916-021-00001-0</a>	Public, Emv	34538254	Green Pub	WOS:000698119900003	
J	Zare, Ehsan Nazarzadeh; Mu	Water decontamination using bio-bas	ENVIRONMENTAL CHEMISTRY LETTERS	[Zare, Ehsan Nazarzadeh; Mu	[Moham, Dines	293	13	13	14	42	1610-3653	1610-3661	AUG	2021	<a href="http://dx.doi.org/10.1007/s10311-021-00001-0">http://dx.doi.org/10.1007/s10311-021-00001-0</a>	Chemistry,			WOS:000628114600001	
J	Aguilar, Ruth; Casabonne, D	Assessment of the Combined Effect o	FRONTIERS IN IMMUNOLOGY	[Aguilar, Ruth; Vidal, M	[Newton, Robe	50	8	8	0	6	1664-3224		OCT 26	2017	<a href="http://dx.doi.org/10.3389/fimm.2017.01001">http://dx.doi.org/10.3389/fimm.2017.01001</a>	Immunolog	29123514	Green Pub	WOS:000413752400001	
J	Gyan, Ben A.; Ubillos, Itzair	ANTIBODY CORRELATES OF NATU	AMERICAN JOURNAL OF TROPICAL MEDICIN	[Gyan, Ben A] Ngunch	[JIMENEZ, ALI	0	0	0	0	2	0002-9637	1476-1645		2017		Public, Emv			WOS:000423215204436	
J	Wierbowski, Shayne D.; Vo	A massively parallel barcoded seque	PROCEEDINGS OF THE NATIONAL ACADEM	[Wierbowski, Shayne D	[Jobe, Timothy	52	7	8	1	6	0027-8424		MAY 26	2020	<a href="http://dx.doi.org/10.1073/pnas.2000001">http://dx.doi.org/1</a>					

Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WOS ID)
J	Berrang-Ford, Lea; Siders, A	A systematic global stocktake of evidence	NATURE CLIMATE CHANGE	[Berrang-Ford, Lea; Siders, A]	Sardans, Jord	142	20	20	17	42	1758-679X	1758-6798	NOV	2021	<a href="http://dx.doi.org/10.1038/s41561-021-00800-0">http://dx.doi.org/10.1038/s41561-021-00800-0</a>	Environment		Green Acc	WOS:000712340000004
J	Dieleman, Joseph L.; Sadat, N	Trends in future health financing and	LANCET	[Dieleman, Joseph L.; Sadat, N]	Belachew, Ab	42	77	76	5	29	0140-6736	1474-547X	MAY 5	2019	<a href="http://dx.doi.org/10.1016/S0140-6736(19)30026-2">http://dx.doi.org/10.1016/S0140-6736(19)30026-2</a>	Medicine, C	29678341	hybrid, Gre	WOS:000431421300026
J	Nichols, Emma; Szeoke, Cas	Global, regional, and national burden	LANCET NEUROLOGY	[Nichols, Emma; Szeoke, Cas]	raik, Gurudatt	42	663	687	15	15	1474-4422	1474-4465	JAN	2019	<a href="http://dx.doi.org/10.1016/S1473-9702(18)30026-2">http://dx.doi.org/10.1016/S1473-9702(18)30026-2</a>	Clinical Ne	30497964	Green Pub	WOS:000453007700024
J	Slit, J. W. Ferry, Franklin, Jaf	Phylogenetic classification of the world	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES	[Slit, J. W. Ferry, Din, H Metzger, Jean]		31	62	63	5	97	0027-8424	1091-6490	FEB 20	2018	<a href="http://dx.doi.org/10.1073/pnas.1711111115">http://dx.doi.org/10.1073/pnas.1711111115</a>	Multidiscipl	29432167	Green Pub	WOS:000425495000062
J	Abi, B.; Acciari, R.; Acero, M	Volume III DUNE far detector technical	JOURNAL OF INSTRUMENTATION	[Abi, B.; Azfar, F.; Barr, J; Resou, Mihail]		67	9	9	6	12	1748-0221		AUG	2020	<a href="http://dx.doi.org/10.1088/1748-0221/aaab011">http://dx.doi.org/10.1088/1748-0221/aaab011</a>	Instruments		Green Acc	WOS:000635160500001
J	Acciari, R.; Acero, M. A.; Ad	Supernova neutrino burst detection with	EUROPEAN PHYSICAL JOURNAL C	[Decowski, M. P.; De J Barao, Fernar]		101	0	0	11	25	1434-6044	1434-6052	MAY	2021	<a href="http://dx.doi.org/10.1140/epjc/s10052-021-08000-0">http://dx.doi.org/10.1140/epjc/s10052-021-08000-0</a>	Physics, P		Green Pub	WOS:000680422500005
J	Abi, B.; Acciari, R.; Acero, M	Volume IV The DUNE far detector simu	JOURNAL OF INSTRUMENTATION	[Abi, B.; Azfar, F.; Barr, J; Resou, Mihail]		184	23	23	5	11	1748-0221		AUG	2020	<a href="http://dx.doi.org/10.1088/1748-0221/abab011">http://dx.doi.org/10.1088/1748-0221/abab011</a>	Instruments		Green Sub	WOS:000635160500002
J	Mahajan, Anubha; Spracklen	Multi-ancestry genetic study of type 2	NATURE GENETICS	[Mahajan, Anubha; Yu, C; Ma, Ronald O]		66	2	2	15	15	1061-4036	1546-1718	MAY	2022	<a href="http://dx.doi.org/10.1038/s41467-022-02800-0">http://dx.doi.org/10.1038/s41467-022-02800-0</a>	Genetics &	35551307	Green Sub	WOS:000794118000004
J	Abi, B.; Abud, A. Abed; Acci	First results on ProtoDUNE-SP liquid	JOURNAL OF INSTRUMENTATION	[Decowski, M. P.; De J Garcia Gamez]		65	29	29	9	29	1748-0221		DEC	2020	<a href="http://dx.doi.org/10.1088/1748-0221/abab011">http://dx.doi.org/10.1088/1748-0221/abab011</a>	Instruments		hybrid, Gre	WOS:000595449000004
J	Abi, B.; Acciari, R.; Acero, M	Executive summary	JOURNAL OF INSTRUMENTATION	[Abi, B.; Azfar, F.; Barr, J; Resou, Mihail]		169	0	0	1	19	1748-0221		AUG	2020	<a href="http://dx.doi.org/10.1088/1748-0221/abab011">http://dx.doi.org/10.1088/1748-0221/abab011</a>	Instruments			WOS:000577269100055
J	Abi, B.; Acciari, R.; Acero, M	Prospects for beyond the Standard M	EUROPEAN PHYSICAL JOURNAL C	[Decowski, M. P.; De J Ferraro, Fede]		234	23	23	11	35	1434-6044	1434-6052	APR	2021	<a href="http://dx.doi.org/10.1140/epjc/s10052-021-08000-0">http://dx.doi.org/10.1140/epjc/s10052-021-08000-0</a>	Physics, P	34720713	Green Pub	WOS:000641453000001
J	Abi, B.; Acciari, R.; Acero, M	Neutrino interaction classification with	PHYSICAL REVIEW D	[Decowski, M. P.; De J Gamez, Dieg]		39	9	9	6	30	2470-0010	2470-0029	NOV 9	2020	<a href="http://dx.doi.org/10.1103/PhysRevD.102.093001">http://dx.doi.org/10.1103/PhysRevD.102.093001</a>	Astronomy		Green Pub	WOS:000587596500002
J	Abi, B.; Acciari, R.; Acero, M	Long-baseline neutrino oscillation phy	EUROPEAN PHYSICAL JOURNAL C	[Decowski, M. P.; De J de Mello Neto]		104	32	32	3	22	1434-6044	1434-6052	OCT 22	2020	<a href="http://dx.doi.org/10.1140/epjc/s10052-020-80000-0">http://dx.doi.org/10.1140/epjc/s10052-020-80000-0</a>	Physics, P		gold, Gre	WOS:000586405100004
J	Clark, David W.; Okada, Yuk	Associations of autozygosity with a br	NATURE COMMUNICATIONS	[Clark, David W.; Piras van Dam, Rob]		46	29	29	3	33	2041-1723		OCT 31	2019	<a href="http://dx.doi.org/10.1038/s41467-019-17000-0">http://dx.doi.org/10.1038/s41467-019-17000-0</a>	Multidiscipl	31673082	gold, Gre	WOS:000493438700005
J	Abud, A. Abed; Abi, B.; Acci	Searching for solar DKAR with DUNE	JOURNAL OF COSMOLOGY AND ASTROPARTICLE PHYSICS	[Fani, M.; Iserhower, L.; Amedo, Pabl]		31	0	0	26	26	1475-7516		OCT	2021	<a href="http://dx.doi.org/10.1088/1475-7516/2021/10/035">http://dx.doi.org/10.1088/1475-7516/2021/10/035</a>	Astronomy		Green Sub	WOS:000758221400019
J	Abud, A. Abed; Abi, B.; Acci	Low exposure long-baseline neutrino	PHYSICAL REVIEW D	[Iserhower, L.] Abilene Maneira, Jose		76	0	0	12	12	2470-0010	2470-0029	APR 25	2022	<a href="http://dx.doi.org/10.1103/PhysRevD.105.083001">http://dx.doi.org/10.1103/PhysRevD.105.083001</a>	Astronomy		Green Sub	WOS:000809630000011
J	Abud, A. Abed; Abi, B.; Acci	Scintillation light detection in the 6-m	EUROPEAN PHYSICAL JOURNAL C	[Iserhower, L.] Abilene Jessu-Valls, C		55	0	0	3	3	1434-6044	1434-6052	JUL 16	2022	<a href="http://dx.doi.org/10.1140/epjc/s10052-022-08000-0">http://dx.doi.org/10.1140/epjc/s10052-022-08000-0</a>	Physics, P	35859696	Green Pub	WOS:000826161300003
J	Abud, A. Abed; Abi, B.; Acci	Design, construction and operation of	JOURNAL OF INSTRUMENTATION	[Fani, M.; Iserhower, L.; Bazzeto, Mari]		54	2	2	22	22	1748-0221		JAN	2022	<a href="http://dx.doi.org/10.1088/1748-0221/abab011">http://dx.doi.org/10.1088/1748-0221/abab011</a>	Instruments		hybrid, Gre	WOS:000757487100001
J	Ledesma, Jorge R.; Ma, Jian	Global, regional, and national sex diff	LANCET INFECTIOUS DISEASES	[Ledesma, Jorge R.; Ma Prashant, Akil]		65	5	5	12	13	1473-3099	1474-4457	FEB	2022	<a href="http://dx.doi.org/10.1016/S1473-3099(22)00000-0">http://dx.doi.org/10.1016/S1473-3099(22)00000-0</a>	Infectious C	34563275	Green Pub	WOS:000762847000004
J	Graham, Sarah E.; Clarke, S	The power of genetic diversity in gene	NATURE	[Graham, Sarah E.; Sur Schutze, Matt]		67	14	14	24	40	0028-0836	1476-4687	DEC 23	2021	<a href="http://dx.doi.org/10.1038/s41586-021-03000-0">http://dx.doi.org/10.1038/s41586-021-03000-0</a>	Multidiscipl	34887591	Green Sub	WOS:000728504500001
J	Haagsma, Juanita A.; James	Burden of injury along the developmen	INJURY PREVENTION	[Haagsma, Juanita A.; Varavikova, E]		37	25	25	5	34	1353-8047	1475-5785	OCT	2020	<a href="http://dx.doi.org/10.1136/injur-2020-000000">http://dx.doi.org/10.1136/injur-2020-000000</a>	Public, Em	31915273	Green Acc	WOS:000576754700003
J	James, Spencer L.; Castle	Global injury morbidity and mortality fr	INJURY PREVENTION	[James, Spencer L.; Ca Amer, Yasser]		26	22	24	6	9	1353-8047	1475-5785	OCT	2020	<a href="http://dx.doi.org/10.1136/injur-2020-000000">http://dx.doi.org/10.1136/injur-2020-000000</a>	Public, Em		Green Pub	WOS:000576754700011
J	Reiner, Robert C., Jr.; Wiens	Mapping geographical inequalities in	LANCET	[Reiner, Robert C., Jr.; Sokhan, Antor]		38	31	31	7	50	0140-6736	1474-547X	JUN 6	2020	<a href="http://dx.doi.org/10.1016/S0140-6736(20)30000-0">http://dx.doi.org/10.1016/S0140-6736(20)30000-0</a>	Medicine, C	32513411	Green Acc	WOS:000540993600024
J	James, Spencer L.; Castle	Estimating global injuries morbidity ar	INJURY PREVENTION	[James, Spencer L.; Ca Prasanna Mitt]		21	38	39	3	75	1353-8047	1475-5785	OCT	2020	<a href="http://dx.doi.org/10.1136/injur-2020-000000">http://dx.doi.org/10.1136/injur-2020-000000</a>	Public, Em	32839249	Green Sub	WOS:000576754700013
J	Fulman, Nancy; Yearwood, J	Measuring performance on the Health	LANCET	[Fulman, Nancy; Yearw Belachew, Ab]		66	385	403	40	306	0140-6736	1474-547X	JUN 2	2018	<a href="http://dx.doi.org/10.1016/S0140-6736(18)30000-0">http://dx.doi.org/10.1016/S0140-6736(18)30000-0</a>	Medicine, C	29893224	Green Pub	WOS:000433904700029
J	Kiryoki, Damaris K.; Ross, J	Mapping local patterns of childhood o	NATURE MEDICINE	[Kiryoki, Damaris K.; R Hostlic, Sorin]		65	24	24	8	71	1078-8956	1546-170X	MAY	2020	<a href="http://dx.doi.org/10.1038/s41591-020-08000-0">http://dx.doi.org/10.1038/s41591-020-08000-0</a>	Biochemis	32313249	Green Acc	WOS:000527507000001
J	Kyu, Hmwe Hmwe; Abate, D	Global, regional, and national disabili	LANCET	[Kyu, Hmwe Hmwe; Als Salamat, Pay]		53	964	992	52	95	0140-6736	1474-547X	NOV 10	2018	<a href="http://dx.doi.org/10.1016/S0140-6736(18)30000-0">http://dx.doi.org/10.1016/S0140-6736(18)30000-0</a>	Medicine, C	30415748	Green Pub	WOS:000449710900006
J	James, Spencer L. G.; Abate	Global, regional, and national incidenc	LANCET	[James, Spencer L. G.; Oladimeji, Ola]		93	3075	3197	218	992	0140-6736	1474-547X	NOV 10	2018	<a href="http://dx.doi.org/10.1016/S0140-6736(18)30000-0">http://dx.doi.org/10.1016/S0140-6736(18)30000-0</a>	Medicine, C		Green Pub	WOS:000449710900005
J	Roth, Gregory A.; Abate, Deg	Global, regional, and national age-se	LANCET	[Roth, Gregory A.] Univ Tran, Khanh O]		74	2543	2666	95	120	0140-6736	1474-547X	NOV 10	2018	<a href="http://dx.doi.org/10.1016/S0140-6736(18)30000-0">http://dx.doi.org/10.1016/S0140-6736(18)30000-0</a>	Medicine, C	30496103	Green Acc	WOS:000449710900004
J	Murray, Christopher J. L.; Ca	Population and fertility by age and sex	LANCET	[Murray, Christopher J. Salimzadeh, H]		81	199	200	36	226	0140-6736	1474-547X	NOV 10	2018	<a href="http://dx.doi.org/10.1016/S0140-6736(18)30000-0">http://dx.doi.org/10.1016/S0140-6736(18)30000-0</a>	Medicine, C	30496106	Green Pub	WOS:000449710900008
J	Stanaway, Jeffrey D.; Afshin	Global, regional, and national compar	LANCET	[Stanaway, Jeffrey D.; A Rahman, Muh]		45	1746	1822	101	184	0140-6736	1474-547X	NOV 10	2018	<a href="http://dx.doi.org/10.1016/S0140-6736(18)30000-0">http://dx.doi.org/10.1016/S0140-6736(18)30000-0</a>	Medicine, C	30496105	Green Pub	WOS:000449710900007
J	Lozano, Rafael; Fullman, Nan	Measuring progress from 1990 to 201	LANCET	[Lozano, Rafael; Fullm Karami, Mano]		84	187	189	52	336	0140-6736	1474-547X	NOV 10	2018	<a href="http://dx.doi.org/10.1016/S0140-6736(18)30000-0">http://dx.doi.org/10.1016/S0140-6736(18)30000-0</a>	Medicine, C	30496107	Green Acc	WOS:000449710900010
J	Dicker, Daniel; Nguyen, Gran	Global, regional, and national age-se	LANCET	[Nguyen, Grant; Afshin, Dhimal, Megh]		50	442	454	45	374	0140-6736	1474-547X	NOV 10	2018	<a href="http://dx.doi.org/10.1016/S0140-6736(18)30000-0">http://dx.doi.org/10.1016/S0140-6736(18)30000-0</a>	Medicine, C	30496102	Green Pub	WOS:000449710900003
J	Abbfati, Cristiana; Abbas, K	Global burden of 369 diseases and in	LANCET	[Murray, Christopher J. Raflee, Ata O]		59	1482	1531	512	1090	0140-6736	1474-547X	OCT 17	2020	<a href="http://dx.doi.org/10.1016/S0140-6736(20)30000-0">http://dx.doi.org/10.1016/S0140-6736(20)30000-0</a>	Medicine, C		Green Acc	WOS:000579154000007
J	Abbfati, Cristiana; Abbas, K	Five insights from the Global Burden	LANCET	[Murray, Christopher J. Sheikhaheri, I]		31	165	171	55	269	0140-6736	1474-547X	OCT 17	2020	<a href="http://dx.doi.org/10.1016/S0140-6736(20)30000-0">http://dx.doi.org/10.1016/S0140-6736(20)30000-0</a>	Medicine, C	33069324	Green Sub	WOS:000579154000005
J	Brown, Peter; Tan, Aik-Choo	Large expert-curated database for be	DATABASE-THE JOURNAL OF BIOLOGICAL DATA	[Brown, Peter; Liew, Ai Cabartous, St]		74	8	10	77	343	1758-0463		OCT 29	2019	<a href="http://dx.doi.org/10.1093/dbe/bzab001">http://dx.doi.org/10.1093/dbe/bzab001</a>	Mathemat	33326193	Green Pub	WOS:000494411700001
J	Klionsky, Daniel J.; Abdel-Az	Guidelines for the use and interpretati	AUTOPHAGY	[Klionsky, Daniel J.; An Silva, Jhrona]		4056	196	198	606	1379	1554-8627	1554-8635		2021	<a href="http://dx.doi.org/10.1083/jcb.2021.01.001">http://dx.doi.org/10.1083/jcb.2021.01.001</a>	Cell Biolog	33634751	Green Pub	WOS:000636121800001

Results found	4377
Sum of the Times Cited	49554
Average Citations per Item	11.32
h-index	68

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
1	J	James, Spencer L. G.; Abate, Degu; A	Global, regional, and national inc	LANCET	[James, Spencer L. G.; Afshin; Oladimeji, Oke		93	3075	3197	218	992	0140-6736	1474-547X	NOV 10	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Medicine, C		Green Pub	WOS:000449710900005
2	J	Roth, Gregory A.; Abate, Degu; Abate,	Global, regional, and national ag	LANCET	[Roth, Gregory A.] Uni Wash; Tran, KhanhV		74	2543	2666	95	120	0140-6736	1474-547X	NOV 10	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Medicine, C	30496103	Green Acc	WOS:000449710900004
3	J	Stanaway, Jeffrey D.; Afshin, Ashkan; C	Global, regional, and national co	LANCET	[Stanaway, Jeffrey D.; Afshin, Rahman, Muhi		45	1746	1822	101	184	0140-6736	1474-547X	NOV 10	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Medicine, C	30496105	Green Pub	WOS:000449710900007
4	J	Abbatefati, Cristiana; Abbas, Kaja M.; A	Global burden of 369 diseases	LANCET	[Murray, Christopher J. L.] Uni; Rafiee, AtaOC		59	1482	1551	512	1090	0140-6736	1474-547X	OCT 17	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Medicine, C	33069326	Green Acc	WOS:000507915400007
5	J	Kyu, Hmw Hmw; Abate, Degu; Abate,	Global, regional, and national di	LANCET	[Kyu, Hmw Hmw; Afshin, A.; Salamati, Pay		53	964	992	52	95	0140-6736	1474-547X	NOV 10	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Medicine, C	30415748	Green Pub	WOS:000449710900006
6	J	Nichols, Emma; Szezek, Cassandra E;	Global, regional, and national bu	LANCET NEUROLOGY	[Nichols, Emma; Volset, Stei; naik, Gurudati		42	663	687	15	15	1474-4422	1474-4465	JAN 2019	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Clinical Ne	30497964	Green Pub	WOS:000453007700024
7	J	Patel, Manvendra; Kumar, Rahul; Kisho	Pharmaceuticals of Emerging C	CHEMICAL REVIEWS	[Patel, Manvendra; Kumar, Ra; Mohan, Dines		990	605	613	128	451	0009-2665	1520-6890	MAR 27	2019	<a href="http://dx.doi.org/10.102">http://dx.doi.org/10.102</a>	Chemistry,	30830758	hybrid	WOS:000462950700003
8	J	Dicker, Daniel; Nguyen, Grant; Abate, C	Global, regional, and national ag	LANCET	[Nguyen, Grant; Afshin, Ashka; Dhimal, Megh		50	442	454	45	374	0140-6736	1474-547X	NOV 10	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Medicine, C	30496102	Green Pub	WOS:000449710900003
9	J	Fullman, Nancy; Yearwood, Jamal; Aba	Measuring performance on the H	LANCET	[Fullman, Nancy; Yearwood, J; Belachew, Ab		66	385	403	40	306	0140-6736	1474-547X	JUN 2	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Medicine, C	29893224	Green Pub	WOS:000433904700029
10	J	Saxena, Amit; Prasad, Mukesh; Gupta,	A review of clustering techniq	NEUROCOMPUTING	[Saxena, Amit] Guru Ghosid; Bharil, Dr. Ne		194	375	381	73	491	0925-2312	1872-8286	DEC 6	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Computer S		Green Sub	WOS:000409228540061
11	J	Peiris, Chathuri; Gunatillake, Sameera	Biochar based removal of antibi	BIORESOURTE TECHNOLOGY	[Peiris, Chathuri; Gunatillake, V; Vithanage, Me		82	272	287	108	600	0960-8524	1873-2976	DEC 2017	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Agricultural	28789905		WOS:000415640100018
12	J	Dhaka, Sarita; Kumar, Rahul; Deep, Ak	Meta-organic frameworks (MOF	COORDINATION CHEMISTRY REVIEWS	[Dhaka, Sarita; Kumar, Rahul; Kurade, Mayu		231	261	269	143	1041	0010-8545	1873-3840	FEB 1	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000453492900015
13	J	Meena, Kamlesh K.; Sorty, Ajay M.; Bi	Abiotic Stress Responses and N	FRONTIERS IN PLANT SCIENCE	[Meena, Kamlesh K.; Sorty, A; Sahu, Pramoc		314	241	250	35	294	1664-462X		FEB 9	2017	<a href="http://dx.doi.org/10.3388">http://dx.doi.org/10.3388</a>	Plant Scie	28232845	gold, Green	WOS:000393597000002
14	J	Murray, Christopher J. L.; Callender, C	Population and fertility by age an	LANCET	[Murray, Christopher J. L.; Cal; Salmizadeh, F		81	199	200	36	226	0140-6736	1474-547X	NOV 10	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Medicine, C	30496106	Green Pub	WOS:000449710900008
15	J	Klionsky, Daniel J.; Abdel-Aziz, Amal K	Guidelines for the use and interp	AUTOPHAGY	[Klionsky, Daniel J.; Ariosa, A; Silva, Johana		4056	196	198	606	1379	1554-8627	1554-8635		2021	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Cell Biolog	33634751	Green Pub	WOS:000363121800001
16	J	Lozano, Rafael; Fullman, Nancy; Abate	Measuring progress from 1990	LANCET	[Lozano, Rafael; Fullman, Nan; Karami, Manoc		84	187	189	52	336	0140-6736	1474-547X	NOV 10	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Medicine, C	30496107	Green Acc	WOS:000449710900010
17	J	Iqbal, Mohammad Askandar; Arora, SH	MicroRNA in lung cancer: role, m	MOLECULAR ASPECTS OF MEDICINE	[Iqbal, Mohammad Askandar; prakasam, go		248	174	180	20	169	0998-2997	1872-9452	DEC 2019	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	30102929		WOS:000498912100002
18	J	El-Sayed, Hesham; Sankar, Sharmi; Pr	Edge of Things. The Big Picture	IEEE ACCESS	[El-Sayed, Hesham] UAE Uni; Moahy, Man		40	171	174	8	51	2169-3536			2018	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Computer S		Green Sub	WOS:000425686800027
19	J	Mills, Gina; Plehjel, Hakar; Malley, Chris	Tropospheric Ozone Assessme	ELEMENTA-SCIENCE OF THE ANTHRO	[Mills, Gina; Sharps, Katrina; ; Sinha, Baerbe		99	166	169	25	137	2325-1026		JUN 28	2018	<a href="http://dx.doi.org/10.1524">http://dx.doi.org/10.1524</a>	Environme		Green Pub	WOS:000436610100001
20	J	Abbatefati, Cristiana; Abbas, Kaja M.; A	Five insights from the Global Bur	LANCET	[Murray, Christopher J. L.] Uni; Sheikhaheri, .		31	165	171	55	269	0140-6736	1474-547X	OCT 17	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Medicine, C	33069324		WOS:000507915400005
21	J	Hadar, Kasuti; Bhattacharjee, Soumik;	Drug resistance in Plasmodium	NATURE REVIEWS MICROBIOLOGY	[Hadar, Kasuti; Safekul, Imr		140	161	165	4	127	1740-1526	1740-1534	MAR 2018	2018	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Microbiolog	29355852	Green Acc	WOS:000424760800007
22	J	Kumar, Ashutosh; Alam, Anwar; Rant, N	Biofilms: Survival and defense s	INTERNATIONAL JOURNAL OF MEDICA	[Kumar, Ashutosh; Alam, Anw		116	159	171	5	58	1438-4221	1618-0607	DEC 2017	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Microbiolog	28950999		WOS:000419083000007
23	J	Khandealwal, Mukesh Kumar; Kanauja,	Defected Ground Structure: Fun	INTERNATIONAL JOURNAL OF ANTENN	[Khandealwal, Mukesh Kumar] Kanauja, Bin		106	157	158	9	35	1687-5869	1687-5877		2017	<a href="http://dx.doi.org/10.1155">http://dx.doi.org/10.1155</a>	Engineering		Green Sub	WOS:000394887000001
24	J	Kapasia, Nanigopal; Paul, Pintu; Roy, A	Impact of lockdown on learning	CHILDREN AND YOUTH SERVICES REV	[Kapasia, Nanigopal] Malda C; ROY, AVIJITD		10	157	159	15	76	0190-7409	1873-7765	SEP 2020	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Family Stud	32842070	Bronze, Gr	WOS:000506470710003
25	J	Sabarwal, Akash; Kumar, Kunal; Singh	Assessment of effects of chemical p	ENVIRONMENTAL TOXICOLOGY AND P	[Sabarwal, Akash; Kumar, Kul; Sabarwal, Ak		154	156	163	30	144	1382-6689	1872-7077	OCT 2018	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme	30199797		WOS:000447481300015
26	J	Schultz, Martin G.; Schroder, Sabine; L	Tropospheric Ozone Assessme	ELEMENTA-SCIENCE OF THE ANTHRO	[Schultz, Martin G.; Schroder, Moolla, Raee		50	132	133	7	95	2325-1026		OCT 18	2017	<a href="http://dx.doi.org/10.1524">http://dx.doi.org/10.1524</a>	Environme		Green Pub	WOS:000413172000001
27	J	Dewage, Narada Bombawala; Uyanag	Fast nitrate and fluoride adsorp	BIORESOURTE TECHNOLOGY	[Dewage, Narada Bombawala; Mohan, Dines		50	131	137	34	244	0960-8524	1873-2976	SEP 2018	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Agricultural	29753258		WOS:000439317100031
28	J	Kumar, Manish; Sun, Yuqing; Rathour,	Algae as potential feedstock for	SCIENCE OF THE TOTAL ENVIRONMEN	[Kumar, Manish; Sun, Yuqing; ; Tsang, Daniel		209	128	129	37	254	0048-9697	1879-1026	MAY 10	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme	32059310		WOS:000519987300005
29	J	Kumar, Manish; Xiong, Xinni; He, Ming	Microplastics as pollutants in ag	ENVIRONMENTAL POLLUTION	[Kumar, Manish; Xiong, Xinni; O; Ong, Sikk		112	124	127	121	456	0269-7491	1873-6424	OCT 2020	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme	32544663	Green Acc	WOS:00055886200098
30	J	Kanunaryaske, Akila G.; Todd, Olivia A	Lead and cadmium remediation	CHEMICAL ENGINEERING JOURNAL	[Kanunaryaske, Akila G.; Tod; Mohan, Dines		57	120	123	30	301	1385-8947	1873-3212	JAN 1	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Engineerin			WOS:000414155500053
31	J	Kumar, Manish; Xiong, Xinni; Wan, Zh	Ball milling as a mechanochemi	BIORESOURTE TECHNOLOGY	[Kumar, Manish; Xiong, Xinni; Sun, YujingO		90	114	118	80	295	0960-8524	1873-2976	SEP 2020	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Agricultural	32513509		WOS:000543899700015
32	J	Sharma, Sapna; Tripathi, Prabhanshu	Gut microbiome and type 2 diab	JOURNAL OF NUTRITIONAL BIOCHEMIS	[Sharma, Sapna] Jawaharlal N; Sharma, Sapr		104	108	114	25	153	0955-2863	1873-4847	JAN 2019	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	30366260		WOS:000454570000011
33	J	Scoones, Ian; Sirfing, Andrew; Abrol	D Transformations to sustainability	CURRENT OPINION IN ENVIRONMENTAL	[Scoones, Ian] Univ Sussex, S; Pereira, Laura		108	108	110	15	60	1877-3435	1877-3434	FEB 2020	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Green & Su		Green Sub	WOS:000523572800011
34	J	Bagbi, Yana; Sarswat, Ankur; Mohan, C	Lead and Chromium Adsorption	SCIENTIFIC REPORTS	[Bagbi, Yana; Solanki, Pralim; Sarswat, Anki		68	106	108	6	50	2045-2322		AUG 9	2017	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multi-discip	28794435	Green Pub	WOS:000407294200029
35	J	Borthakar, Anvesha; Govind, Madhav	Emerging trends in consumers'	RESOURCES CONSERVATION AND RE	[Borthakar, Anvesha; Govind; Borthakar, An		130	103	104	11	113	0921-3449	1879-0658	FEB 2017	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Engineerin			WOS:000390744300003
36	J	Chakraborty, Pavel; Chatterjee, Chiranj	Does environmental regulation in	RESEARCH POLICY	[Chakraborty, Pavel] Jawaharl; Chakraborty, f		87	101	108	9	108	0048-7333	1873-7625	JUN 2017	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Management			WOS:000405882100006
37	J	Mathur, Supriya; Umakarth, A. V.; Tona	Sweet sorghum as biofuel feeds	BIOTECHNOLOGY FOR BIOFUELS	[Mathur, Supriya; Sharma, Mal; Sharma, Marx		186	101	107	3	42	1754-6834		JUN 8	2017	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Biochemistr	28603553	Green Pub	WOS:000402867500001
38	J	Ghosh, Pooja; Thakur, Indu Shekhar; K	Bioassays for toxicological risk	ECOTOXICOLOGY AND ENVIRONMENT	[Ghosh, Pooja] Indian Inst; Ghosh, Pooja		118	101	107	7	116	0147-6513	0990-2414	JUL 2017	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme			WOS:000400809000034
39	J	Sahni, Jyoti; Vidyarthi, Deo Prakash	A Cost-Effective Deadline-Cons	IEEE TRANSACTIONS ON CLOUD COM	[Sahni, Jyoti; Vidyarthi, Deo P; Sahni, JyotiO		38	100	102	2	44	2168-7161		JAN-MAR 2018	2018	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Computer S			WOS:000427147700002
40	J	Edwards, Rebecca L.; Luis, Paula B.; V	The anti-inflammatory activity of	JOURNAL OF BIOLOGICAL CHEMISTRY	[Edwards, Rebecca L.; Luis, F		65	96	102	2	34		1083-351X	DEC 29	2017	<a href="http://dx.doi.org/10.1074">http://dx.doi.org/10.1074</a>	Biochemist	29097552	Green Pub	WOS:000419013000003
41	J	Kumar, Manish; Sundaram, Smita; Gne	Carbon dioxide capture, storage	BIORESOURTE TECHNOLOGY	[Kumar, Manish; Thakur, Indu; Kumar, Manis		94	94	96	26	215	0960-8524	1873-2976	JAN 2018	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme	28951132		WOS:000417841800130
42	J	Kumar, Manoj; Ramanathan, A. L.; Tri	A study of trace element contam	CHEMOSPHERE	[Kumar, Manoj; Ramanathan, Bhattacharja,		40	93	101	3	85	0045-6535	1879-1298	JAN 2017	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme	27693874		WOS:000386186400014
43	J	Dieleman, Joseph L.; Haakenstad, Ann	Spending on health and HIV/AIDS	LANCET	[Dieleman, Joseph L.; Haake; Tran, KhanhV		32	93	93	3	29	0140-6736	1474-547X	MAY 5	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Medicine, C	29678342	Green Pub	WOS:000431421300027
44	J	Sindhu, Raveendran; Gnansounou, Edg	Conversion of food and kitchen	JOURNAL OF ENVIRONMENTAL MANAG	[Sindhu, Raveendran; Binod, ; Varjanji, Suni		82	90	91	46	229	0301-4797	1095-8630	JUL 1	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme	30885564		WOS:000468986300062
45	J	Rajput, Shalini; Singh, Lok P.; Pittman,	Lead (																	

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
62	J	Mishra, Shruai; Pandey, Achyut; Manav	Coumarin: An emerging antiviral	HELIXON	[Mishra, Shruai; Pandey, Achy		83	71	71	10	16	2405-8440	JAN	2020	<a href="http://dx.doi.org/10.1016/j.heliy.2020.100106">http://dx.doi.org/10.1016/j.heliy.2020.100106</a>	Multidiscip	32042967	Green Pub	WOS:000510380200176	
63	J	Bhattacharyya, Dhriti; Chakraborty, Sup	Chloroplast: The Trojan horse in	MOLECULAR PLANT PATHOLOGY	[Bhattacharyya, Dhriti; Chakra	Bhattacharyya	126	71	74	13	93	1464-6722	1364-3703	FEB	2018	<a href="http://dx.doi.org/10.1111/mpp.12400">http://dx.doi.org/10.1111/mpp.12400</a>	Plant Scie	28056496	Green Pub	WOS:000423380100020
64	J	Ahmad, Mir Hilal; Fatima, Mahino; Mo	Influence of microglia and astrocy	JOURNAL OF CLINICAL NEUROSCIENCE	[Ahmad, Mir Hilal; Fatima, Ma	Mondal, Amal	92	70	73	2	26	0967-5868	1532-2653	JAN	2019	<a href="http://dx.doi.org/10.1016/j.jocn.2018.11.001">http://dx.doi.org/10.1016/j.jocn.2018.11.001</a>	Clinical Ne	30385170		WOS:000457160020002
65	J	Vashist, Arif; Kaushtik, Ajay; Vashist, A	Advances in Carbon Nanotubes	ADVANCED HEALTHCARE MATERIALS	[Vashist, Arif; Kaushtik, Ajay;	Vashist, Arif	192	70	71	15	153	2192-2640	2192-2659	MAY 9	2018	<a href="http://dx.doi.org/10.1002/adhm.201800007">http://dx.doi.org/10.1002/adhm.201800007</a>	Engineer	29388356	Green Acc	WOS:000431960000007
66	J	Medhi, Kristina; Singhal, Anjali; Chauh	Investigating the nitrification and	BIOSOURCE TECHNOLOGY	[Medhi, Kristina; Thakur, Indu	Chautan, Dev	40	69	75	10	118	0960-8524	1873-2976	OCT	2017	<a href="http://dx.doi.org/10.1016/j.biortech.2017.09.019">http://dx.doi.org/10.1016/j.biortech.2017.09.019</a>	Agricultural	28347619		WOS:000405980700045
67	J	Singh, Karishma; Singh, Karan; Le Ho	Congestion control in wireless s	COMPUTER NETWORKS	[Singh, Karishma; Singh, Karan	Singh, Karan	35	69	70	1	30	1389-1286	1872-7069	JUN 9	2018	<a href="http://dx.doi.org/10.1016/j.comnet.2017.11.001">http://dx.doi.org/10.1016/j.comnet.2017.11.001</a>	Computer S			WOS:000432507200009
68	J	Garg, Rohini; Singh, Vikash K.; Rajku	Global transcriptome and coexp	PLANT JOURNAL	[Garg, Rohini; Singh, Vikash K	Jain, Mukesh	95	68	69	4	77	0960-7412	1365-313X	SEP	2017	<a href="http://dx.doi.org/10.1111/tp.12400">http://dx.doi.org/10.1111/tp.12400</a>	Plant Scie	28640939	Bronze	WOS:000408816000011
69	J	Arora, Narendra K.; Nair, M. K. C.; Gu	Neurodevelopmental disorders i	PLOS MEDICINE	[Arora, Narendra K.; Deshmuk	Karande, Sun	56	68	70	3	17	1549-1277	1549-1676	JUL	2018	<a href="http://dx.doi.org/10.1371/journal.pmed.1004137">http://dx.doi.org/10.1371/journal.pmed.1004137</a>	Medicine, C	30040859	Green Sub	WOS:000440339700022
70	J	Kumar, Manish; Xiong, Xinni; Sun, Yug	Critical Review on Biochar-Supp	ADVANCED SUSTAINABLE SYSTEMS	[Kumar, Manish; Xiong, Xinni;	Kumar, Mani	195	67	68	34	127	2366-7486		OCT	2020	<a href="http://dx.doi.org/10.1002/adsu.202000001">http://dx.doi.org/10.1002/adsu.202000001</a>	Green & S			WOS:000563690600001
71	J	Thakur, Indu Shekhar; Kumar, Manish;	Sequestration and utilization of	BIOSOURCE TECHNOLOGY	[Thakur, Indu Shekhar; Kumar,	Kumar, Mani	126	67	67	22	150	0960-8524	1873-2976	MAY	2018	<a href="http://dx.doi.org/10.1016/j.biortech.2017.11.001">http://dx.doi.org/10.1016/j.biortech.2017.11.001</a>	Agricultural	29459105		WOS:000428043000060
72	J	Kaiwariya, Omprakash; Abdullah, Abdu	Virtualization in Wireless Sens	IEEE INTERNET OF THINGS JOURNAL	[Kaiwariya, Omprakash; Abdu	Kaiwariya, O	28	67	67	2	45	2327-4662		APR	2018	<a href="http://dx.doi.org/10.1109/JIOT.2017.2710001">http://dx.doi.org/10.1109/JIOT.2017.2710001</a>	Computer S		Green Acc	WOS:000429971100011
73	J	Singh, R.; Dwivedi, S. P.; Gahanwar, U	Recent updates on drug resista	JOURNAL OF APPLIED MICROBIOLOGY	[Singh, R.; Prasad, T.] Jawah	PRASAD, TU	101	66	73	2	20	1364-5072	1365-2672	JUN	2020	<a href="http://dx.doi.org/10.1111/jam.14400">http://dx.doi.org/10.1111/jam.14400</a>	Biotechnol	31595643	Bronze	WOS:000492790000001
74	J	Verma, Shilpi; Singh, Anu; Shukla, Ajay	Anti-LLaUNPs-GOITo as an	ACS APPLIED MATERIALS & INTERFAC	[Verma, Shilpi; Kaswan, Jyoti	Ramirez-Vick	61	66	66	5	48	1944-8244	1944-8252	AUG 23	2017	<a href="http://dx.doi.org/10.1021/acsami.7b00001">http://dx.doi.org/10.1021/acsami.7b00001</a>	Nanoscienc	28766330		WOS:000408518800017
75	J	Mishra, Chandra Bhushan; Kumar, Shi	Design, synthesis, in-silico and	EUROPEAN JOURNAL OF MEDICINAL C	[Mishra, Chandra Bhushan; K	Prakash, Am	27	64	65	0	41	0223-5234	1768-3254	JAN 5	2017	<a href="http://dx.doi.org/10.1016/j.ejmech.2016.11.001">http://dx.doi.org/10.1016/j.ejmech.2016.11.001</a>	Chemistry,	27721157		WOS:000390496600058
76	J	Kumar, Sharvan; Shukla, Jyoti; Kumar,	Electron-poor arylenediimides	ORGANIC CHEMISTRY FRONTIERS	[Kumar, Sharvan; Shukla, Jyoti	Kumar, Sharv	180	64	64	2	83	2052-4129		JUL 21	2018	<a href="http://dx.doi.org/10.1039/C8OC01003A">http://dx.doi.org/10.1039/C8OC01003A</a>	Chemistry,			WOS:000423453000018
77	J	Deng, Yanchun; Ok, Yong Sik; Mohan,	Carbon-based removal from w	ENVIRONMENTAL RESEARCH	[Deng, Yanchun; Dou, Xiaomi	Mohan, Dines	84	64	64	12	133	0013-9351	1096-0953	FEB	2019	<a href="http://dx.doi.org/10.1016/j.envres.2018.11.001">http://dx.doi.org/10.1016/j.envres.2018.11.001</a>	Environmen	30530083		WOS:000458922000061
78	J	Dimri, A. P.; Chevuturi, A.; Niyogi, D. T	Cloudbursts in Indian Himalaya	EARTH-SCIENCE REVIEWS	[Dimri, A. P.; Chevuturi, A.] Ja	Chevuturi, Am	85	64	64	1	6	0012-8252	1872-6828	MAY	2017	<a href="http://dx.doi.org/10.1016/j.earscirev.2017.04.001">http://dx.doi.org/10.1016/j.earscirev.2017.04.001</a>	Geoscienc		Green Acc	WOS:000403421700004
79	J	Joshi, Rohit; Sahoo, Khirad Kumar; Tri	Knockdown of an inflorescence	PLANT CELL AND ENVIRONMENT	[Joshi, Rohit; Sahoo, Khirad K	Kumar, Ritesh	65	62	65	4	54	0140-7791	1365-3040	MAY	2018	<a href="http://dx.doi.org/10.1111/pce.12400">http://dx.doi.org/10.1111/pce.12400</a>	Plant Scie	28337744		WOS:000430185200006
80	J	Sik, J. W. Ferry; Franklin, Janet; Arroy	Phylogenetic classification of the	PROCEEDINGS OF THE NATIONAL ACA	[Sik, J. W. Ferry; Din, Hazima	Metzger, Jean	31	62	63	5	97	0027-8424	1091-6490	JUN 20	2018	<a href="http://dx.doi.org/10.1073/pnas.1710001115">http://dx.doi.org/10.1073/pnas.1710001115</a>	Biological	29432167	Green Pub	WOS:000425495000062
81	J	Khan, Khalid; Lobjay, D. K.	Bezier curves based on Lupas (	JOURNAL OF COMPUTATIONAL AND A	[Khan, Khalid; Lobjay, D. K.]	Khan, Khalid	25	61	61	0	12	0377-0427	1879-1778	JUN	2017	<a href="http://dx.doi.org/10.1016/j.camwa.2017.06.001">http://dx.doi.org/10.1016/j.camwa.2017.06.001</a>	Mathematic			WOS:000394628000030
82	J	Ghimire, S.; Choudhary, A.; Dimri, A. P	Assessment of the performance	CLIMATE DYNAMICS	[Ghimire, S.; Choudhary, A.; C	Choudhary, A	89	61	61	0	3	0930-7575	1432-0894	APR	2018	<a href="http://dx.doi.org/10.1007/s00382-017-0900-1">http://dx.doi.org/10.1007/s00382-017-0900-1</a>	Meteorolog			WOS:000428602000002
83	J	Khan, Tayyab; Singh, Karan; Son, Le H	A Novel and Comprehensive Tru	IEEE ACCESS	[Khan, Tayyab; Singh, Karan]	Abdel-Basset	137	59	61	4	12	2169-3536			2019	<a href="http://dx.doi.org/10.1109/ACCESS.2019.2910001">http://dx.doi.org/10.1109/ACCESS.2019.2910001</a>	Computer s	gold,		WOS:000468535600001
84	J	Kumar, Madan; Singhal, Anjali; Verma,	Production and Characterization	ACS OMEGA	[Kumar, Madan; Singhal, Anja		30	58	59	4	17	2470-1343		DEC	2017	<a href="http://dx.doi.org/10.1021/acs.omega.7b00001">http://dx.doi.org/10.1021/acs.omega.7b00001</a>	Chemistry,	30023602	gold, Green	WOS:000418744400069
85	J	Singh, Pardeep; Bortharkar, Anwesha	A review on biodegradation and	JOURNAL OF CLEANER PRODUCTION	[Singh, Pardeep; Indian Inst T	Singh, Pardee	152	58	60	21	184	0959-6526	1879-1786	SEP 2	2018	<a href="http://dx.doi.org/10.1016/j.jclepro.2018.07.001">http://dx.doi.org/10.1016/j.jclepro.2018.07.001</a>	Green & S			WOS:000444364400014
86	J	Prakasam, Gopinath; Iqbal, Mohamma	Posttranslational Modifications	FRONTIERS IN ONCOLOGY	[Prakasam, Gopinath; Bamez]	Bamezai, R.N	70	57	59	1	15	2234-9443		FEB 7	2018	<a href="http://dx.doi.org/10.3389/fonc.2017.01201">http://dx.doi.org/10.3389/fonc.2017.01201</a>	Oncology	29468140	Green Pub	WOS:000424337300002
87	J	Siddiqui, Farid Ahmad; Prakasam, Go	Curcumin decreases Warburg ef	SCIENTIFIC REPORTS	[Siddiqui, Farid Ahmad; Rahr	Siddiqui, Far	63	57	63	3	13	2045-2322		MAY 29	2018	<a href="http://dx.doi.org/10.1038/s41598-018-20000-1">http://dx.doi.org/10.1038/s41598-018-20000-1</a>	Multidiscip	29844464	Green Pub	WOS:000433291300026
88	J	Moniones, Enrique; Praveen, Shelly; Ch	Tomato Leaf Curl New Delhi Vir	VIROSES-BASEL	[Moniones, Enrique] CSIC, La	Praveen, Shel	100	57	59	1	22	1999-4915		OCT	2017	<a href="http://dx.doi.org/10.3390/v9090001">http://dx.doi.org/10.3390/v9090001</a>	Virology	28934148	Green Sub	WOS:000414617500001
89	J	Kumar, Rajesh; Alafarodov, Andrei V.; S	Self-assembled nanostructures	COMPOSITES PART B-ENGINEERING	[Kumar, Rajesh; Suda, Yoshiy	Alafarodov, Ar	94	57	57	21	153	1359-8368	1879-1069	JUL 1	2019	<a href="http://dx.doi.org/10.1016/j.compositesb.2018.11.001">http://dx.doi.org/10.1016/j.compositesb.2018.11.001</a>	Engineer			WOS:000467503000007
90	J	Khatua, Ashapurna; Priyadarshini, Eep	Phytosynthesis, Characterizatio	JOURNAL OF CLUSTER SCIENCE	[Khatua, Ashapurna; Priyadar	Prasad, Abhir	41	57	57	3	31	1040-7276	1572-8862	JAN	2020	<a href="http://dx.doi.org/10.1007/s10847-019-00001-1">http://dx.doi.org/10.1007/s10847-019-00001-1</a>	Chemistry,			WOS:000513242600010
91	J	Essandoh, Matthew; Wolgemuth, Darin	Phenox herbicide removal from	CHEMOSPHERE	[Essandoh, Matthew; Wolgemu	Mohan, Dines	45	56	62	10	110	0045-6536	1879-1298	MAY	2017	<a href="http://dx.doi.org/10.1016/j.chemosphere.2017.04.001">http://dx.doi.org/10.1016/j.chemosphere.2017.04.001</a>	Environmen	28160678		WOS:000397076000007
92	J	Gupta, Brijesh K.; Sahoo, Khirad K.; Gr	Manipulation of glyoxalase path	PLANT CELL AND ENVIRONMENT	[Gupta, Brijesh K.; Sahoo, Kh	Ghosh, Ajit	58	56	59	1	58	0140-7791	1365-3040	MAY	2018	<a href="http://dx.doi.org/10.1111/pce.12400">http://dx.doi.org/10.1111/pce.12400</a>	Plant Scie	28425127		WOS:000430185200023
93	J	Karunanyake, Akila G.; Navaratna, C.	Fe3O4 Nanoparticles Induced Al	INTERNATIONAL JOURNAL OF NANOM	[Karunanyake, Akila G.; Nav	Mohan, Dines	74	56	59	29	129	2574-0970		JUN	2019	<a href="http://dx.doi.org/10.1002/ijnn.1400">http://dx.doi.org/10.1002/ijnn.1400</a>	Nanoscienc			WOS:000473827600018
94	J	Radhakrishnan, Venkatarman Srinivas	Silver nanoparticles induced alte	INTERNATIONAL JOURNAL OF NANOM	[Radhakrishnan, Venkataram]	Mudiam, Moh	73	56	57	2	16	1178-2013			2018	<a href="http://dx.doi.org/10.1016/j.ijnn.2018.06.001">http://dx.doi.org/10.1016/j.ijnn.2018.06.001</a>	Nanoscienc	29760548	Green Pub	WOS:000424337300001
95	J	Gahanwar, Usha Singh; Meena, Ramov	Iron oxide nanoparticles induce	JOURNAL OF APPLIED TOXICOLOGY	[Gahanwar, Usha Singh; Meer	MEENA, RAM	80	55	56	1	24	0260-437X	1099-1263	OCT	2017	<a href="http://dx.doi.org/10.1002/jat.20001">http://dx.doi.org/10.1002/jat.20001</a>	Toxicology	28585739		WOS:000409913500011
96	J	Dhaka, Sarita; Kumar, Rahul; Lee, San	Degradation of ethyl paraben in	JOURNAL OF CLEANER PRODUCTION	[Dhaka, Sarita; Kumar, Rahul	Kurade, Mayu	50	55	55	5	79	0959-6526	1879-1786	APR 10	2018	<a href="http://dx.doi.org/10.1016/j.jclepro.2017.11.001">http://dx.doi.org/10.1016/j.jclepro.2017.11.001</a>	Green & S			WOS:000427218700046
97	J	Tiwari, Sachchidanand; Gupta, Pramod	L-cysteine capped lanthanum hy	BIOSENSORS & BIOELECTRONICS	[Tiwari, Sachchidanand; Gupt	Gupta, Pramo	45	54	55	2	97	0956-5663	1873-4235	MAR 15	2017	<a href="http://dx.doi.org/10.1016/j.bios.2017.03.001">http://dx.doi.org/10.1016/j.bios.2017.03.001</a>	Biophysic	27825517		WOS:000390969400049
98	J	Kumar, Rahul; Patel, Manvendra; Singh	Emerging technologies for arsen	SCIENCE OF THE TOTAL ENVIRONMEN	[Kumar, Rahul; Patel, Manven	Mohan, Dines	280	54	54	9	46	0048-9697	1879-1026	DEC 1	2019	<a href="http://dx.doi.org/10.1016/j.scitotenv.2019.07.001">http://dx.doi.org/10.1016/j.scitotenv.2019.07.001</a>	Environmen	31756815		WOS:000496780900075
99	J	Kumar, A.; Kumar, A. M. Vinod; Jash	Invited review: Physics potentia	PRAMANA-JOURNAL OF PHYSICS	[Kumar, M. Sajjad; Salim, Moh	Ranganathaia	179	54	55	0	21	0304-4269	0973-7111	MAY	2017	<a href="http://dx.doi.org/10.1007/s12045-017-00001-1">http://dx.doi.org/10.1007/s12045-017-00001-1</a>	Physics, M		Green Sub	WOS:000402571600006
100	J	Mondal, Biswajit; Dolui, Gour; Pram	Urban expansion and wetland sh	ECOLOGICAL INDICATORS	[Mondal, Biswajit; Maity, Sar	MONDAL, BI	51	53	56	6	56	1470-160X	1872-7034	DEC	2017	<a href="http://dx.doi.org/10.1016/j.ecolind.2017.11.001">http://dx.doi.org/10.1016/j.ecolind.2017.11.001</a>	Biodiversi			WOS:000417551800007
101	J	Bhowmik, Deep; Nandi, Rajat; Jagade	Identification of potential inhibi	INFECTION GENETICS AND EVOLUTION	[Bhowmik, Deep; Nandi, Rajat	Kumar, Diwak	108	53	54	0	26	1567-1348	1567-7257	OCT	2020	<a href="http://dx.doi.org/10.1016/j.igev.2020.100106">http://dx.doi.org/10.1016/j.igev.2020.100106</a>	Infectious D	32640381	Green Pub	WOS:000572876000005
102	J	Jaglan, Naveen; Gupta, Samir Dev; The	Triple band notched mushroom	AEU-INTERNATIONAL JOURNAL OF ELE	[Jaglan, Naveen; Gupta, Sam	Jaglan, Navee	56	52	52	0	26	1434-8411	1618-0399		2018	<a href="http://dx.doi.org/10.1016/j.aej.2018.11.001">http://dx.doi.org/10.1016/j.aej.2018.11.001</a>	Engineer			WOS



Sr. No.	Public ation Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
184	J	James, Spencer L.; Castle, Chris D. D	Estimating global injuries morbidity	INJURY PREVENTION	[James, Spencer L.; Castle, Chris D. D]	Prasanna Mittal	21	38	39	3	75	1353-8047	1475-5785	OCT	2020	<a href="http://dx.doi.org/10.1136/injuryprev-2020-000113">http://dx.doi.org/10.1136/injuryprev-2020-000113</a>	Public, Env	32839249	Green Sub	WOS:000576754700013
185	J	Singh, Indrejeet; Birajdar, Balaji	Synthesis, characterization and photocatalytic activity of ZnO nanoparticles	RSC ADVANCES	[Singh, Indrejeet; Birajdar, Balaji]	Kumar, Manis	43	37	37	2	9	2046-2069	1873-2976	MAY	2017	<a href="http://dx.doi.org/10.1039/C6RA12345A">http://dx.doi.org/10.1039/C6RA12345A</a>	Chemistry,	31683109	gold	WOS:000416831000048
186	J	Kumar, Manish; Ghosh, Pooja; Khosla, K.	Recovery of polyhydroxyalkanoates from wastewater using a novel bacterium	BIORESOURCES TECHNOLOGY	[Kumar, Manish; Ghosh, Pooja; Khosla, K.]	Kumar, Manis	23	37	38	1	110	0960-8524	1873-2976	MAY	2018	<a href="http://dx.doi.org/10.1016/j.biortech.2018.05.045">http://dx.doi.org/10.1016/j.biortech.2018.05.045</a>	Agricultural	29414155		WOS:000426216400015
187	J	Prakasam, Gopinath; Singh, Rajnish K.	Pyruvate kinase M knockdown in HepG2 cells	JOURNAL OF BIOLOGICAL CHEMISTRY	[Prakasam, Gopinath; Singh, Rajnish K.]	Iqbal, Moham	58	37	39	8	18	2021-9258	1083-351X	SEP 15	2017	<a href="http://dx.doi.org/10.1074/jbc.M117.113456">http://dx.doi.org/10.1074/jbc.M117.113456</a>	Biochemist	28778925	hybrid, Gre	WOS:000410898000034
188	J	Singh, Jaspal; Juneja, Subhansu; Soni, R. K. J.	Surfactant mediated enhanced photocatalytic activity of ZnO nanoparticles	JOURNAL OF COLLOID AND INTERFACIAL SCIENCE	[Singh, Jaspal; Soni, R. K. J.; Juneja, Subhansu]	Kumar, Aksha	87	37	37	62	264	0021-9797	1095-7103	MAY 15	2021	<a href="http://dx.doi.org/10.1016/j.jcis.2021.05.045">http://dx.doi.org/10.1016/j.jcis.2021.05.045</a>	Chemistry,	33524721		WOS:000624037400007
189	J	Pathak, Jyotsana; Priyadarshini, Eepista; Ghosh, Pooja; Kumar, Madan; Kapoor, R.	Complex coacervation in charged hydrogels for enhanced biogas production from wastewater	ADVANCES IN COLLOID AND INTERFACIAL SCIENCE	[Pathak, Jyotsana; Priyadarshini, Eepista; Ghosh, Pooja; Kumar, Madan; Kapoor, R.]	Boldhar, Hima	128	37	38	9	88	0001-8686	1873-3727	DEC	2017	<a href="http://dx.doi.org/10.1016/j.adic.2017.12.001">http://dx.doi.org/10.1016/j.adic.2017.12.001</a>	Chemistry,	29128042		WOS:000418316600004
190	J	Ghosh, Pooja; Kumar, Madan; Kapoor, R.	Enhanced biogas production from wastewater using a novel bacterium	BIORESOURCES TECHNOLOGY	[Ghosh, Pooja; Kumar, Madan; Kapoor, R.]	Kumar, Aksha	42	37	38	5	57	0960-8524	1873-2976	JAN	2020	<a href="http://dx.doi.org/10.1016/j.biortech.2020.01.045">http://dx.doi.org/10.1016/j.biortech.2020.01.045</a>	Agricultural	31683109		WOS:000500462400024
191	J	Singh, Bikramjeet; Kaur, Gurpreet; Singh, Gajinder; Gupta, Anshu; Singh, Satyendra	Nanostructured BN-TiO2 composite for photocatalytic degradation of organic dyes	NEW JOURNAL OF CHEMISTRY	[Singh, Bikramjeet; Kaur, Gurpreet; Singh, Gajinder; Gupta, Anshu; Singh, Satyendra]	Kumar, Aksha	49	37	37	10	115	1144-0546	1369-9261	OCT 21	2017	<a href="http://dx.doi.org/10.1039/C7NJ00000A">http://dx.doi.org/10.1039/C7NJ00000A</a>	Chemistry,			WOS:000412639000021
192	J	Gahlot, Vijay; Jaiswal, Vandana; Tyagi, Anshu; Kumar, Roshan; Verma, Helianthous; H.	QTL mapping for nine drought-related traits in rice	PLOS ONE	[Gahlot, Vijay; Jaiswal, Vandana; Tyagi, Anshu; Kumar, Roshan; Verma, Helianthous; H.]	BAJAJ, ABHINAV	66	37	38	1	13	1932-6237		AUG 9	2017	<a href="http://dx.doi.org/10.1371/journal.pone.0176007">http://dx.doi.org/10.1371/journal.pone.0176007</a>	Multi-discip	28793327	Green Pub	WOS:000407196700072
193	J	Kumar, Roshan; Verma, Helianthous; H.	Comparative Genomic Analysis of Rice and Arabidopsis thaliana	MSYSTEMS	[Kumar, Roshan; Verma, Helianthous; H.]	BAJAJ, ABHINAV	82	37	37	3	13	2379-5077		MAY-JUN	2017	<a href="http://dx.doi.org/10.1128/mSystems.00011-17">http://dx.doi.org/10.1128/mSystems.00011-17</a>	Microbiolog	28567447	gold, Gre	WOS:000408196600007
194	J	Beceiro, S.; Radin, J. N.; Chaturvedi, R.	TRPM2 ion channels regulate the function of dendritic spines	MUCOSAL IMMUNOLOGY	[Beceiro, S.; Radin, J. N.; Chaturvedi, R.]	Partida-Sanchez	55	37	40	1	9	1933-0219	1935-3456	MAR	2017	<a href="http://dx.doi.org/10.1038/nmi.2017.10">http://dx.doi.org/10.1038/nmi.2017.10</a>	Immunology	27435104	Green Acc	WOS:000395810000020
195	J	Gupta, Arti; Kumar, Raju; Singh, Satyendra	Coexistence of negative and positive feedback loops in a biological system	SCRIPTA MATERIALIA	[Gupta, Arti; Kumar, Raju; Singh, Satyendra]	Kumar, Aksha	42	36	37	3	109	1359-6462		JAN 15	2018	<a href="http://dx.doi.org/10.1016/j.scriptamat.2018.01.045">http://dx.doi.org/10.1016/j.scriptamat.2018.01.045</a>	Nanoscienc			WOS:000413609500002
196	J	Cheveturi, A.; Dimri, A. P.; Thayyen, R.	Climate change over Leh (Ladakh) during the last century	THEORETICAL AND APPLIED CLIMATOLOGY	[Cheveturi, A.; Dimri, A. P.; Thayyen, R.]	Cheveturi, Am	36	36	36	0	0	0177-799X	1434-4483	JAN	2018	<a href="http://dx.doi.org/10.1007/s00162-017-0483-1">http://dx.doi.org/10.1007/s00162-017-0483-1</a>	Meteorolog		Green Acc	WOS:000419885200038
197	J	Kumar, Manish; Baranwal, Gaurav; Raza, A.; Patel, Divendra; Chaudhary, Abhishek	A systematic study of double and triple mutants of SARS-CoV-2 in India	JOURNAL OF SYSTEMS AND SOFTWARE ENGINEERING	[Kumar, Manish; Baranwal, Gaurav; Raza, A.; Patel, Divendra; Chaudhary, Abhishek]	Baranwal, Ga	90	36	36	0	22	0164-1212	1873-1228	MAR	2017	<a href="http://dx.doi.org/10.1016/j.jss.2017.03.001">http://dx.doi.org/10.1016/j.jss.2017.03.001</a>	Computer S			WOS:000395359500015
198	J	Patel, Manish; Chaudhary, Abhishek; Chaudhary, Chaudhary, Abhishek	Coexistence of negative and positive feedback loops in a biological system	SCIENCE OF THE TOTAL ENVIRONMENT	[Patel, Manish; Chaudhary, Abhishek; Chaudhary, Chaudhary, Abhishek]	Mohan, Dines	150	36	25	129	0048-9697	1879-1026	APR 15	2021	<a href="http://dx.doi.org/10.1016/j.scototenv.2021.04.045">http://dx.doi.org/10.1016/j.scototenv.2021.04.045</a>	Environmen	33097261	Green Pub	WOS:000616232300032	
199	J	Agrawal, R. K.; Kaur, Baljeet; Sharma, Anshu; Rishi, Gupta, Asmita; Thakur, In.	Quantum based Whale Optimization Algorithm for feature selection	APPLIED SOFT COMPUTING	[Agrawal, R. K.; Kaur, Baljeet; Sharma, Anshu; Rishi, Gupta, Asmita; Thakur, In.]	Agrawal, Rarr	47	36	37	6	36	1568-4946	1872-9681	APR	2020	<a href="http://dx.doi.org/10.1016/j.asoc.2020.107144">http://dx.doi.org/10.1016/j.asoc.2020.107144</a>	Computer S			WOS:000520042200044
200	J	Tripathi, Ritu; Gupta, Asmita; Thakur, In.	An integrated approach for phylogenetic analysis of phenylalanine	RENEWABLE ENERGY	[Tripathi, Ritu; Gupta, Asmita; Thakur, In.]	Kumar, Aksha	75	36	37	0	59	0960-1481		MAY	2019	<a href="http://dx.doi.org/10.1016/j.renene.2019.05.045">http://dx.doi.org/10.1016/j.renene.2019.05.045</a>	Green & S			WOS:000459365600054
201	J	Anand, Bibin G.; Dubey, Kriti; Shekhar, A.; Ali, Sheikh Nawaz; Dubey, Jyotsna; Ghosh, Pooja; Kumar, Madan; Kapoor, R.	Intrinsic property of phenylalanine	SCIENTIFIC REPORTS	[Anand, Bibin G.; Dubey, Kriti; Shekhar, A.; Ali, Sheikh Nawaz; Dubey, Jyotsna; Ghosh, Pooja; Kumar, Madan; Kapoor, R.]	Arif, Moham	41	36	36	0	7	2045-2322		SEP 11	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00000-0">http://dx.doi.org/10.1038/s41598-017-00000-0</a>	Multi-discip	28894147	Green Pub	WOS:000410063400075
202	J	Ali, Sheikh Nawaz; Dubey, Jyotsna; Ghosh, Pooja; Kumar, Madan; Kapoor, R.	High frequency abrupt shifts in the function of dendritic spines	SCIENTIFIC REPORTS	[Ali, Sheikh Nawaz; Dubey, Jyotsna; Ghosh, Pooja; Kumar, Madan; Kapoor, R.]	Arif, Moham	71	36	37	1	10	2045-2322		JUN 18	2018	<a href="http://dx.doi.org/10.1038/s41598-018-00000-0">http://dx.doi.org/10.1038/s41598-018-00000-0</a>	Multi-discip	29915324	gold, Gre	WOS:000434448300030
203	J	Khosla, Khushboo; Rathour, Rashmi; Mishra, Chandra Bhusan; Pandey, Pradip	Diesel production from lipid	BIORESOURCES TECHNOLOGY	[Khosla, Khushboo; Rathour, Rashmi; Mishra, Chandra Bhusan; Pandey, Pradip]	Mohy, Raju00	49	36	36	2	67	0960-8524	1873-2976	DEC	2017	<a href="http://dx.doi.org/10.1016/j.biortech.2017.12.045">http://dx.doi.org/10.1016/j.biortech.2017.12.045</a>	Agricultural	28918245		WOS:000412443500092
204	J	Mishra, Chandra Bhusan; Pandey, Pradip	Identifying the natural polyphenols in medicinal plants	BRETFINGS IN BIOINFORMATICS	[Mishra, Chandra Bhusan; Pandey, Pradip]	Malik, Md Zub	86	36	36	9	16	1467-5463	1477-4054	MAR	2021	<a href="http://dx.doi.org/10.1093/bioinformatics/btaa001">http://dx.doi.org/10.1093/bioinformatics/btaa001</a>	Biochemist	33386025	Green Pub	WOS:000642298000059
205	J	Khan, Mahmood Ahmad; Alam, Gamre	Current Progress on Peroxisomes	CURRENT NEUROPHARMACOLOGY	[Khan, Mahmood Ahmad; Alam, Gamre]	Khan, Mohd J	126	36	36	0	13	1570-159X	1875-6190	JUN	2019	<a href="http://dx.doi.org/10.2174/1570159X18756190">http://dx.doi.org/10.2174/1570159X18756190</a>	Neuroscien	30152284	Green Pub	WOS:000458614000004
206	J	Jogawat, Abhinav; Yadav, Bindu; Choudhary, Abhishek	Crosstalk between phytohormones and signaling pathways	PHYSIOLOGIA PLANTARUM	[Jogawat, Abhinav; Yadav, Bindu; Choudhary, Abhishek]	Singh, Amit K	366	36	37	48	129	0031-9317	1399-3054	JUN	2021	<a href="http://dx.doi.org/10.1111/ppl.14111">http://dx.doi.org/10.1111/ppl.14111</a>	Plant Scie	33421146		WOS:000609303600001
207	J	Kumar, Raju; Singh, Satyendra	Giant electrocatalytic and energy storage properties of a porous carbon	SCIENTIFIC REPORTS	[Kumar, Raju; Singh, Satyendra]	Singh, Satyend	56	35	35	9	45	2045-2322		FEB 16	2018	<a href="http://dx.doi.org/10.1038/s41598-018-00000-0">http://dx.doi.org/10.1038/s41598-018-00000-0</a>	Multi-discip	29453344	gold, Gre	WOS:000425285200016
208	J	Singh, Upendra K.; Kumari, Meena; Khan, Mahmood Ahmad; Alam, Gamre	Characterism and Dynamics of Energy Storage in a Porous Carbon	ACS SUSTAINABLE CHEMISTRY & ENGINEERING	[Singh, Upendra K.; Kumari, Meena; Khan, Mahmood Ahmad; Alam, Gamre]	Patel, Rajan0	61	35	35	1	16	2168-0485		JAN	2018	<a href="http://dx.doi.org/10.1021/acsami.7b10001">http://dx.doi.org/10.1021/acsami.7b10001</a>	Chemistry,			WOS:000419538600085
209	J	Dimri, A. P.; Kumar, D.; Choudhary, A.	Future changes over the Himalayas during the last century	GLOBAL AND PLANETARY CHANGE	[Dimri, A. P.; Kumar, D.; Choudhary, A.]	Kumar, Dhire	134	35	36	1	19	0921-8181	1872-6384	MAR	2018	<a href="http://dx.doi.org/10.1016/j.gloplacha.2018.03.001">http://dx.doi.org/10.1016/j.gloplacha.2018.03.001</a>	Geography			WOS:000427999000016
210	J	Fatima, Mahino; Srivastava, Saurabh; M. A.; Priyadarshini, Eepista; Rawat, Kamla	Prenatal stress and depression	INTERNATIONAL JOURNAL OF DEVELOPMENTAL PSYCHOLOGY	[Fatima, Mahino; Srivastava, Saurabh; M. A.; Priyadarshini, Eepista; Rawat, Kamla]	Mondal, Amal	64	35	38	6	39	0736-5748	1873-474X	AUG	2017	<a href="http://dx.doi.org/10.1016/j.intdevpsy.2017.08.001">http://dx.doi.org/10.1016/j.intdevpsy.2017.08.001</a>	Developme	28389369		WOS:000404705100001
211	J	Priyadarshini, Eepista; Rawat, Kamla	Au@carbon dot nanoconjugates for photocatalytic degradation of organic dyes	JOURNAL OF MATERIALS CHEMISTRY C	[Priyadarshini, Eepista; Rawat, Kamla]	Rawat, kamla	29	35	35	6	106	2050-750X	2050-7519	JUL 21	2017	<a href="http://dx.doi.org/10.1039/C6TC00000A">http://dx.doi.org/10.1039/C6TC00000A</a>	Materials S	32264081		WOS:000405486800016
212	J	Joshi, Rohit; Sahoo, Khrood Kumar; Singh, Parth Sarathi; Borah, Sapna M.	Enhancing trehalose biosynthesis in yeast	JOURNAL OF EXPERIMENTAL BOTANY	[Joshi, Rohit; Sahoo, Khrood Kumar; Singh, Parth Sarathi; Borah, Sapna M.]	Joshi, Rohit	92	35	35	9	38	0022-0957	1460-2431	JAN 7	2020	<a href="http://dx.doi.org/10.1093/jxb/erz001">http://dx.doi.org/10.1093/jxb/erz001</a>	Plant Scie	31626290	hybrid, Gre	WOS:000524911200018
213	J	Nayak, Parth Sarathi; Borah, Sapna M.	Lactoferrin adsorption onto silver nanoparticles	CHEMICAL ENGINEERING JOURNAL	[Nayak, Parth Sarathi; Borah, Sapna M.]	Jha, Anupam	74	35	35	10	93	1385-8947	1873-3212	APR 1	2019	<a href="http://dx.doi.org/10.1016/j.cej.2019.04.045">http://dx.doi.org/10.1016/j.cej.2019.04.045</a>	Engineerin			WOS:000457096400048
214	J	Sangha, Kamaljit K.; Preece, Luke; Wilk, A.	An ecosystem services framework for assessing the value of natural capital	ECOSYSTEM SERVICES	[Sangha, Kamaljit K.; Preece, Luke; Wilk, A.]	Charles, Sangha, Kam	86	35	35	1	49	2212-0416		JUN	2018	<a href="http://dx.doi.org/10.1016/j.ecoser.2018.06.001">http://dx.doi.org/10.1016/j.ecoser.2018.06.001</a>	Ecology; E			WOS:000433427900012
215	J	Kapoor, Rimika; Ghosh, Pooja; Tyagi, Anshu; Sawani, Rav; Agnihotri, Rajesh; Sharma, J.	Advances in biogas valorization	JOURNAL OF CLEANER PRODUCTION	[Kapoor, Rimika; Ghosh, Pooja; Tyagi, Anshu; Sawani, Rav; Agnihotri, Rajesh; Sharma, J.]	Karyab, Hes	93	35	35	16	70	0959-6526	1879-1786	NOV 10	2020	<a href="http://dx.doi.org/10.1016/j.jclepro.2020.124001">http://dx.doi.org/10.1016/j.jclepro.2020.124001</a>	Green & S			WOS:000507237900011
216	J	Sawani, Rav; Agnihotri, Rajesh; Sharma, J.	The severe DRI SMOG of 2016 in Delhi	ATMOSPHERIC POLLUTION RESEARCH	[Sawani, Rav; Agnihotri, Rajesh; Sharma, J.]	Patra, Prabir	77	35	37	0	30	1309-1042		MAY	2019	<a href="http://dx.doi.org/10.1016/j.apr.2019.05.045">http://dx.doi.org/10.1016/j.apr.2019.05.045</a>	Agricultural			WOS:000464829000022
217	J	Gupta, Juh; Rathour, Rashmi; Singh, R.	Production and characterization of ZnO nanoparticles	BIORESOURCES TECHNOLOGY	[Gupta, Juh; Rathour, Rashmi; Singh, R.]	Kumar, Aksha	50	34	34	5	64	0960-8524	1873-2976	JUN	2019	<a href="http://dx.doi.org/10.1016/j.biortech.2019.06.045">http://dx.doi.org/10.1016/j.biortech.2019.06.045</a>	Agricultural	30884462		WOS:000462588700054
218	J	Hazra, Somodoy; Kumar, Sourav; Saha, Ananta; Roy, Ankita; Mukherjee, Abhishek; Sarkar, Sibani; Vashist, Arti; Kaushik, Ajeet; Ghosal, A.	Reversion of BDNF, Akt and CREB signaling in a mouse model of depression	PSYCHIATRY INVESTIGATION	[Hazra, Somodoy; Kumar, Sourav; Saha, Ananta; Roy, Ankita; Mukherjee, Abhishek; Sarkar, Sibani; Vashist, Arti; Kaushik, Ajeet; Ghosal, A.]	Mondal, Amal	32	34	36	0	8	1738-3684	1976-3026	JAN	2017	<a href="http://dx.doi.org/10.4306/psychiatryinvestigation.2017.16.1">http://dx.doi.org/10.4306/psychiatryinvestigation.2017.16.1</a>	Psychiatry	28096878	gold, Gre	WOS:000391164100011
219	J	Singh, Akansha; Awasthi, Amit K.; Singh, Priyadarshini, Eepista; Priyadarshini, Eepista; Priyadarshini, Eepista; Priyadarshini, Eepista	Modeling and Analysis of Worm Population Dynamics	WIRELESS PERSONAL COMMUNICATIONS	[Singh, Akansha; Awasthi, Amit K.; Singh, Priyadarshini, Eepista; Priyadarshini, Eepista; Priyadarshini, Eepista; Priyadarshini, Eepista]	Singh, Karan	18	34	37	0	15	0929-6212	1572-834X	FEB	2018	<a href="http://dx.doi.org/10.1007/s11265-018-00000-0">http://dx.doi.org/10.1007/s11265-018-00000-0</a>	Telecommu			WOS:000423340200006
220	J	Priyadarshini, Eepista; Priyadarshini, Eepista; Priyadarshini, Eepista; Priyadarshini, Eepista; Priyadarshini, Eepista; Priyadarshini, Eepista	Remarkable difference in Ag+ adsorption capacity of ZnO nanoparticles	APPLIED MICROBIOLOGY AND BIOTECHNOLOGY	[Priyadarshini, Eepista; Priyadarshini, Eepista; Priyadarshini, Eepista; Priyadarshini, Eepista; Priyadarshini, Eepista; Priyadarshini, Eepista]	Kumar, Aksha	144	34	36	22	100	0175-7298	1432-0164	MAR	2019	<a href="http://dx.doi.org/10.1007/s00253-019-08000-0">http://dx.doi.org/10.1007/s</a>				

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
245	J	Srivastava, Kunal; Kumar, Ashwari; Ka	A CPW-fed UWB MIMO antenna	INTERNATIONAL JOURNAL OF RF AND	[Srivastava, Kunal; Dwar, Sai; Karaulija, Bir		13	32	32	1	17	1096-4290	1099-047X		2019	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Computer S			WOS:000456818900001
246	J	Chakrabarty, Sanjiban; Kabekkodu, Sh	Mitochondria in health and disease	MITOCHONDRION	[Chakrabarty, Sanjiban; Kabekkodu, S		43	32	34	5	28	1567-7249	1872-8278	NOV	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Cell Biolog	29944924		WOS:000452246100003
247	J	Abi, B.; Acciari, R.; Acero, M. A.; Adar	Long-baseline neutrino oscillation	EUROPEAN PHYSICAL JOURNAL C	[Decowski, M. P.; De Jong, P. de Melo Neto		104	32	32	3	22	1434-6044	1434-6052	OCT 22	2020	<a href="http://dx.doi.org/10.1146">http://dx.doi.org/10.1146</a>	Physics, Pa		gold, Green	WOS:0004589405100002
248	J	Dimri, A. P.; Kumar, D.; Choudhary, A.	Future changes over the Himala	GLOBAL AND PLANETARY CHANGE	[Dimri, A. P.; Kumar, D.; Choudhary, A.		132	31	31	3	20	0921-8181	1872-6364	MAR	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Geography			WOS:000427799000017
249	J	Sharma, Vinay; Saha, Jitendra; Patnai	Synthesis and characterization of	AP ADVANCES	[Sharma, Vinay; Kumar, Biljoy; Kumar, Biljoy		12	31	32	1	21	2158-3226	MAY	2017	<a href="http://dx.doi.org/10.1063">http://dx.doi.org/10.1063</a>	Nanoscienc			gold	WOS:000402797100272
250	J	Kushwaha, Nirbhay Kumar; Bhardwaj, N	The replication initiator protein o	PLOS PATHOGENS	[Kushwaha, Nirbhay Kumar; B		88	31	32	1	13	1553-7366	1553-7374	AUG	2017	<a href="http://dx.doi.org/10.1371">http://dx.doi.org/10.1371</a>	Microbiolog	28859169	gold, Green	WOS:000408758400048
251	J	Rajagopalan, Rajesh	Evasive balancing: India's unvia	INTERNATIONAL AFFAIRS	[Rajagopalan, Rajesh] Jawa		97	31	32	8	13	0020-8550	1468-2346	JAN	2020	<a href="http://dx.doi.org/10.1093">http://dx.doi.org/10.1093</a>	Internationa			WOS:000536499900005
252	J	Sardar, Atish; Nandi, Ashis Kumar; Ch	CBL-interacting protein kinase G	JOURNAL OF EXPERIMENTAL BOTANY	[Sardar, Atish; Chattopadhyay, C		66	31	32	4	21	0022-0957	1460-2431	JUN 15	2017	<a href="http://dx.doi.org/10.1093">http://dx.doi.org/10.1093</a>	Plant Scier	28541442	hybrid, Gre	WOS:0004081119100023
253	J	Sultana, Rabia; Neha, P.; Goyal, R.; Pa	Unusual non saturating Giant Ma	JOURNAL OF MAGNETISM AND MAGNE	[Awana, V. P. S.] Natl Phys Lab		34	31	31	4	37	0304-8853	1873-4766	APR 15	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S		Green Sub	WOS:000397200800033
254	J	Giri, Sib Sankar; Sen, Shib Sankar; Sa	Use of a Potential Probiotic, Lac	FRONTIERS IN MICROBIOLOGY	[Giri, Sib Sankar; Park, Se Ch		49	31	32	2	18	1664-302X	MAR 14	2018	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Microbiolog	29593702	gold, Green	WOS:000427383200001	
255	J	Bora, Jayanta Kumar; Saikia, Nandita	Neonatal and under-five mortal	PLOS ONE	[Bora, Jayanta Kumar] Indian		35	31	31	2	5	1932-6203		JUL 30	2018	<a href="http://dx.doi.org/10.1371">http://dx.doi.org/10.1371</a>	Multidiscip	30059555	Green Pub	WOS:000440251600026
256	J	Goel, Nidhi; Kumar, Naresh	A dual-functional luminescent Bi	RSC ADVANCES	[Goel, Nidhi] Jawaharlal Nehru		71	31	31	5	54	2046-2069			2018	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,	35541514	gold, Green	WOS:000429534200005
257	J	Ramachandran, Restha M.; Roy, Parit	Long-term land use and land cov	ECOLOGICAL INDICATORS	[Ramachandran, Restha M.; Sanjay, J0000		86	31	31	2	19	1470-160X	1872-7034	FEB	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biodiversit			WOS:000430634500003
258	J	Naqvi, Nilofar; Ahuja, Kavita; Selvapand	Role of Mast Cells in clearance o	SCIENTIFIC REPORTS	[Naqvi, Nilofar; Puri, Nilij] Jaw		59	31	31	0	3	2045-2322		OCT 16	2017	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscip	29038500	gold, Green	WOS:000413048000051
259	J	Awasthi, Mayank; Guati, Sahil; Sarkar	The Si-aloside-Binding Pocket of	VIRUSES-BASEL	[Srivastava, Mayank; Ranjan, P.		40	31	32	2	6		1999-4915	SEP	2020	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Virology	32825063	gold, Green	WOS:000520241000011
260	J	Giri, Munmay K.; Singh, Nidhi; Banday	GBF1 differentially regulates CA	PLANT JOURNAL	[Giri, Munmay K.; Singh, Nidh		79	31	33	4	38	0960-7412	1365-313X	SEP	2017	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Plant Scier	28622438	Bronze	WOS:000407439900003
261	J	Kumar, Manish; You, Siming; Jingzi Be	Lignin valorization by bacterial g	BIORESOURCE TECHNOLOGY	[Kumar, Manish; Tsang, Daniel		104	31	32	14	43	0960-8524	1873-2976	JAN	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Agricultural	33249259	Green Acc	WOS:000600044500019
262	J	Sano, Masaki; Dimri, A. P.; Ramesh, R	Moisture source signals preserv	GLOBAL AND PLANETARY CHANGE	[Sano, Masaki; Xu, Chenxi; Li		64	31	31	3	21	0921-8181	1872-6364	OCT	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Geography		hybrid	WOS:000413612100007
263	J	Ghosh, Somdeep; Bakshi, Madhurina;	Assessing the potential ecologi	ENVIRONMENTAL GEOCHEMISTRY AND	[Ghosh, Somdeep; Bakshi, M.		111	31	33	1	39	0269-0442	1573-2983	FEB	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineerin	29744698		WOS:000461033700006
264	J	Grover, Sonam; Sharma, Tatina; Singh	The PGRS Domain of Mycobact	MBO	[Grover, Sonam; Hasnain, Se]		74	31	37	0	4	2150-7511		MAY-JUN	2018	<a href="http://dx.doi.org/10.1128">http://dx.doi.org/10.1128</a>	Microbiolog	29921671	Green Acc	WOS:000454748900004
265	J	Sanjigrahi, Srikanta; Pilla, Francesco;	Examining the effects of forest fi	SCIENCE OF THE TOTAL ENVIRONMEN	[Sanjigrahi, Srikanta; Pilla, F.		78	31	31	8	55	0048-9697	1879-1026	JUL 10	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme	32302833	hybrid, Gre	WOS:000537430800019
266	J	Reiner, Robert C., Jr.; Wiens, Kirsten E	Mapping geographical inequalit	LANCET	[Reiner, Robert C., Jr.; Wiens,		38	31	31	7	50	0140-6736	1474-547X	JUN 6	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Medicine, C	32513411	Green Acc	WOS:000540993600024
267	J	Singla, Prinka; Luxami, Vijay; Singh, R	Novel pyrazolo[3,4-d]pyrimidin	EUROPEAN JOURNAL OF MEDICINAL C	[Singla, Prinka; Luxami, Vijay		49	30	32	2	29	0223-5234	1768-3254	JAN 27	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,	27744184		WOS:000396804600004
268	J	Khan, Shakir; Khan, Shahper N.; Meen	Photoactivation of multiring re	JOURNAL OF PHOTOCHEMISTRY AND	[Khan, Shakir; Khan, Shahper		55	30	30	2	33	1011-1344	1873-2682	SEP	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	28778019		WOS:000412034300017
269	J	Aanchal; Kumar, Sushil; Kaiwartya, Om	Green computing for wireless se	PEER-TO-PEER NETWORKING AND AP	[Aanchal; Kumar, Sushil] Jaw		38	30	30	0	11	1936-6442	1936-6442	MAY	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000394974600014
270	J	Verma, Neha; Tiku, Ashu Bhan	Significance and nature of bista	MUTATION RESEARCH-REVIEWS IN M	[Verma, Neha; Tiku, Ashu Bha		207	30	34	1	17	1383-5742	1389-2139	JUL-SEP	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biotechnol	28927522		WOS:000412378300007
271	J	Yadav, Sarita; Chaudhary, Priyanka; Ur	Facile synthesis of molybdenum	NANOTECHNOLOGY	[Yadav, Sarita; Uttam, K. N.; Y		37	30	31	16	183	0957-4484	1361-6528	JUL 19	2019	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Nanoscienc	30593462		WOS:000466576200001
272	J	Shabanoov, Amir; Salari, Mehdi; Shaba	Heterogeneous persulfate active	JOURNAL OF MOLECULAR LIQUIDS	[Shabanoov, Amir; Salari, Meh		82	30	30	7	39	0167-7322	1873-3106	JAN 15	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000512219300095
273	J	Ranjan, Prabhat; Ramanathan, A. L. K	Trace metal distribution, assess	MARINE POLLUTION BULLETIN	[Ranjan, Prabhat; Ramanathan		37	30	31	3	32	0025-326X	1879-3363	FEB	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme	29475695		WOS:000427332900060
274	J	Rajivgandhi, Govindan; Vijayan, Rama	Antibiofilm effect of Nocardio	MICROBIAL PATHOGENESIS	[Rajivgandhi, Govindan; Vijay		52	30	31	2	16	0882-4010		MAY	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Immunolog	29524549		WOS:000436529000025
275	J	Singh, Neela; Kanauja, Binod K.; Beg,	A dual polarized multiband recte	AEU-INTERNATIONAL JOURNAL OF ELE	[Singh, Neela; Beg, Mirza Tar		24	30	31	2	18	1434-8411	1618-0399		2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Engineerin			WOS:000442058200015
276	J	Soda, Neelam; Gupta, Brijesh K.; Anwa	Rice intermediate filament, OsF	SCIENTIFIC REPORTS	[Soda, Neelam; Anwar, Khalid]		56	30	30	1	18	2045-2322		MAR 6	2018	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscip	29511223	Green Pub	WOS:000426644500008
277	J	Punia, Reenu; Raina, Komal; Agarwal,	Acacetin enhances the therapeu	PLOS ONE	[Punia, Reenu; Singh, Rana P		31	30	31	1	9	1932-6203		AUG 31	2017	<a href="http://dx.doi.org/10.1371">http://dx.doi.org/10.1371</a>	Multidiscip	28859099	Green Pub	WOS:000408740500007
278	J	Paul, Pintu	Effects of education and poverty	CHILDREN AND YOUTH SERVICES REV	[Paul, Pintu] Jawaharlal Nehru		64	29	29	2	10	0190-7409	1873-7765	MAY	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Family Stud			WOS:000468014300003
279	J	Ahmad, Anif; Raju, N. Janardhana; Ma	Impact of non-engineered Bhal	QUATERNARY INTERNATIONAL	[Ahmad, Anif; Raju, N. Janar		106	29	29	2	20	040-6182	1873-4553	FEB 25	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Geography			WOS:000464516500033
280	J	Prasad, Jagdees; Singh, Ashwani Kur	Electromagnetic interference sh	JOURNAL OF ALLOYS AND COMPOUND	[Prasad, Jagdees; Singh, Ash		64	29	29	13	132	0925-8388	1873-4669	JUN 5	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000462767000099
281	J	Sharma, Rupa; Saraswat, Ankur; Pitma	Cadmium and lead remediation	RSC ADVANCES	[Sharma, Rupa; Saraswat, Ank		101	29	29	2	14	2046-2069			2017	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,		Green Sub	WOS:000393758700062
282	J	Pramanik, Suwamy; Puria, Milap	Land use/land cover change and	ENVIRONMENT DEVELOPMENT AND S	[Pramanik, Suwamy; Puria, M		37	29	30	9	23	1387-585X	1573-2975	DEC	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Green & S			WOS:000575664500011
283	J	Fatima, Samreen; Kumar, Arijah; Das,	Tuberculosis vaccine: A journey	LIFE SCIENCES	[Fatima, Samreen; Das, Goba		56	29	32	2	17	0024-3205	1879-0631	JUL 1	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Medicine, F	32305522		WOS:000536550600014
284	J	Khatni, Aanchal; Kumar, Sushil; Kaiwa	Towards green computing in wir	INTERNATIONAL JOURNAL OF COMMU	[Khatni, Aanchal; Kumar, Sush		27	29	29	0	9	1074-5351	1099-1131	MAY 10	2018	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Engineerin		Green Acc	WOS:000428848600013
285	J	Lakra, Nita; Kaur, Charanpreet; Anwar,	Proteomics of contrasting rice g	PLANT CELL AND ENVIRONMENT	[Lakra, Nita; Kaur, Charanpre		58	29	31	3	30	0140-7791	1365-3040	MAY 5	2018	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Plant Scier	28337760		WOS:0004048339400007
286	J	Solanki, Pratima R.; Singh, Jay; Rupav	Bismuth oxide nanorods based	MATERIALS SCIENCE AND ENGINEER	[Solanki, Pratima R.; Singh, J		36	29	30	3	89	0928-4931	1873-0191	JAN 1	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S	27770929		WOS:000389046900068
287	J	Kumar, Sujata; Sharma, Pratibha; Yad	A Novel Synthesis of the Graph	ACS OMEGA	[Kumar, Sujata; Sharma, Pra		40	29	29	1	8	2470-1343		MAR 17	2020	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry,	32201790	Green Pub	WOS:000520853400036
288	J	Jaiswal, Vandana; Gupta, Sarika; Gaha	Genome-Wide Association Stud	SCIENTIFIC REPORTS	[Jaiswal, Vandana; Gupta, Sa		59	29	30	1	8	2045-2322		MAR 22	2019	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscip	30903013	gold, Green	WOS:000461997600003
289	J	Sushkova, Svetlana; Minkina, Tatiana;	Environmental pollution of soil w	SCIENCE OF THE TOTAL ENVIRONMEN	[Sushkova, Svetlana; Minkina,		56	29	30	13	117	0048-9697	1879-1026	MAR 10	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme	30471591		WOS:000450346000023
290	J	Ray, Kamaljit; Pandey, P.; Pandey, C.	On the recent floods in India	CURRENT SCIENCE	[Ray, Kamaljit] Indian M		56	29	29	2	10	0011-3891		JUL 25	2019	<a href="http://dx.doi.org/10.1852">http://dx.doi.org/10.1852</a>	Multidiscip		gold	WOS:00

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
306	J	Kaiwartya, Omprakash; Cao, Yue; Llorca, Oscar	Geometry-Based Localization for	IEEE TRANSACTIONS ON VEHICULAR COMMUNICATIONS	[Kaiwartya, Omprakash; Cao, Yue; Llorca, Oscar]	[Kaiwartya, Omprakash; Cao, Yue; Llorca, Oscar]	25	28	28	0	25	0018-9545	1939-9359	MAY 2018	2018	<a href="http://dx.doi.org/10.1109/TVT.2018.2828282">http://dx.doi.org/10.1109/TVT.2018.2828282</a>	Engineering		Green Acc	WOS:000433231050009
307	J	Wagner, Susan; Hermannova, Anna; Hildebrandt, Anja	Selective Translation Complex	MOLECULAR CELL BIOLOGY	[Wagner, Susan; Hermannova, Anna; Hildebrandt, Anja]	[Wagner, Susan; Hermannova, Anna; Hildebrandt, Anja]	69	28	29	3	9	1097-2765	1097-4164	AUG 20 2020	2020	<a href="http://dx.doi.org/10.1073/pnas.2008964117">http://dx.doi.org/10.1073/pnas.2008964117</a>	Biochemis	32589964	hybrid, Gre	WOS:000565182300005
308	J	Shukla, Roopam; Agarwal, Ankit; Sachdev, Anshu	Climate change perception: an	CLIMATIC CHANGE	[Shukla, Roopam; Sachdev, Anshu]	[Shukla, Roopam; Sachdev, Anshu]	51	28	29	0	22	0165-0009	1573-1480	JAN 2019	2019	<a href="http://dx.doi.org/10.1007/s10641-018-0648-1">http://dx.doi.org/10.1007/s10641-018-0648-1</a>	Environme		Green Sub	WOS:000457271900007
309	J	Gnanasekaran, Prabhu; Chakraborty, Subhrajit	Biography of viral satellites and	CURRENT OPINION IN VIROLOGY	[Gnanasekaran, Prabhu; Chakraborty, Subhrajit]	[Gnanasekaran, Prabhu; Chakraborty, Subhrajit]	81	27	27	0	81	0179-6257	1879-2665	DEC 2018	2018	<a href="http://dx.doi.org/10.1016/j.cov.2018.12.001">http://dx.doi.org/10.1016/j.cov.2018.12.001</a>	Virolology	30144641		WOS:000454963300016
310	J	Singh, Kuteep; Bera, Tishya; Sanyal, Anindya	Lewis Acid Catalyzed Nucleophilic	JOURNAL OF ORGANIC CHEMISTRY	[Singh, Kuteep; Bera, Tishya; Sanyal, Anindya]	[Singh, Kuteep; Bera, Tishya; Sanyal, Anindya]	70	27	27	0	27	0022-3263		JAN 18 2019	2019	<a href="http://dx.doi.org/10.1021/acs.joc.8b02802">http://dx.doi.org/10.1021/acs.joc.8b02802</a>	Chemistry	30565925		WOS:000456632800023
311	J	Marshall, Fiona; Dolley, Jonathan; Pryor, William	Transdisciplinary research as a	ECOLOGY AND SOCIETY	[Marshall, Fiona; Dolley, Jonathan; Pryor, William]	[Marshall, Fiona; Dolley, Jonathan; Pryor, William]	50	27	27	2	9	1708-3087			2018	<a href="http://dx.doi.org/10.5753/ecology.89.1">http://dx.doi.org/10.5753/ecology.89.1</a>	Ecology; E		Green Acc	WOS:000446532100019
312	J	Kumar, Dinesh; Baranwal, Gaurav; Raza, Zahid	A Survey on Spot Pricing in Cloud	JOURNAL OF NETWORK AND SYSTEM MANAGEMENT	[Kumar, Dinesh; Baranwal, Gaurav; Raza, Zahid]	[Kumar, Dinesh; Baranwal, Gaurav; Raza, Zahid]	112	27	28	1	14	1064-7570	1573-7705	OCT 2018	2018	<a href="http://dx.doi.org/10.1007/s11335-018-0648-1">http://dx.doi.org/10.1007/s11335-018-0648-1</a>	Computer S			WOS:000442736000001
313	J	Jabir, Nasimudeen R.; Anwar, Khalid; Feroz, Kamal; Mohar, Kamal	An overview on the current status	CURRENT MEDICAL RESEARCH AND CLINICAL TRIALS	[Jabir, Nasimudeen R.; Anwar, Khalid; Feroz, Kamal; Mohar, Kamal]	[Jabir, Nasimudeen R.; Anwar, Khalid; Feroz, Kamal; Mohar, Kamal]	146	27	29	0	26	0300-7995	1473-4877		2018	<a href="http://dx.doi.org/10.1080/10802859.2018.1468285">http://dx.doi.org/10.1080/10802859.2018.1468285</a>	Medicine, C	29278015		WOS:000430209400020
314	J	Mangalharra, Kalish Chandra; Manoj, Srinivas	ERK2-ZEB1-miR-101-1 axis con	CANCER LETTERS	[Mangalharra, Kalish Chandra; Manoj, Srinivas]	[Mangalharra, Kalish Chandra; Manoj, Srinivas]	67	27	28	0	6	0304-3835	1872-7980	APR 10 2017	2017	<a href="http://dx.doi.org/10.1016/j.canlet.2017.03.001">http://dx.doi.org/10.1016/j.canlet.2017.03.001</a>	Oncology	28109909		WOS:000397367000007
315	J	Swati, Ghosh; Pooja, Thakur; Indu Shekhar, Srinivas	An integrated approach to study	ECOTOXICOLOGY AND ENVIRONMENTAL TOXICOLOGY	[Swati, Ghosh; Pooja, Thakur; Indu Shekhar, Srinivas]	[Swati, Ghosh; Pooja, Thakur; Indu Shekhar, Srinivas]	94	27	27	5	74	0147-6513	1090-2414	SEP 2017	2017	<a href="http://dx.doi.org/10.1016/j.ecoenv.2017.08.001">http://dx.doi.org/10.1016/j.ecoenv.2017.08.001</a>	Environme	28525815		WOS:000404095100016
316	J	Jaiswal, Rishi Kumar; Varshney, Akhil; Singh, Rajesh	Diversity and functional evolution	BIOMEDICINE & PHARMACOTHERAPY	[Jaiswal, Rishi Kumar; Varshney, Akhil; Singh, Rajesh]	[Jaiswal, Rishi Kumar; Varshney, Akhil; Singh, Rajesh]	251	27	32	0	13	0753-3322	1950-6007	FEB 2018	2018	<a href="http://dx.doi.org/10.1016/j.biopha.2017.12.001">http://dx.doi.org/10.1016/j.biopha.2017.12.001</a>	Medicine, F	29571259		WOS:000426104000109
317	J	Maharana, Chinmay; Srivastava, Debasmita	Geochemistry of sediments of the	CHEMICAL GEOLOGY	[Maharana, Chinmay; Srivastava, Debasmita]	[Maharana, Chinmay; Srivastava, Debasmita]	88	27	31	12	42	0009-2541	1878-5999	APR 20 2018	2018	<a href="http://dx.doi.org/10.1016/j.chemgeo.2018.03.001">http://dx.doi.org/10.1016/j.chemgeo.2018.03.001</a>	Geochemis			WOS:000429492300001
318	J	Choudhary, A.; Dimri, A. P.; Maharana, Chinmay	Assessment of CORDEX-SA ex	THEORETICAL AND APPLIED CLIMATOLOGY	[Choudhary, A.; Dimri, A. P.; Maharana, Chinmay]	[Choudhary, A.; Dimri, A. P.; Maharana, Chinmay]	93	27	27	0	6	0177-799X	1434-4483	OCT 2018	2018	<a href="http://dx.doi.org/10.1007/s00147-018-0100-1">http://dx.doi.org/10.1007/s00147-018-0100-1</a>	Meteorolog		Green Sub	WOS:000446552300020
319	J	Kumar, Sandeep; Yadav, Nitin; Kumar, Mandeep	Design and Comparative Study	INORGANIC CHEMISTRY	[Kumar, Sandeep; Yadav, Nitin; Kumar, Mandeep]	[Kumar, Sandeep; Yadav, Nitin; Kumar, Mandeep]	44	27	27	14	139	0020-1669	1520-510X	DEC 17 2018	2018	<a href="http://dx.doi.org/10.1021/acs.inorgchem.8b02802">http://dx.doi.org/10.1021/acs.inorgchem.8b02802</a>	Chemistry	30475596		WOS:000453938700011
320	J	Morya, Raj; Thakur, Indu Shekhar; Morya, Raj	TRENDS IN BIOTECHNOLOGY	TRENDS IN BIOTECHNOLOGY	[Morya, Raj; Thakur, Indu Shekhar; Morya, Raj]	[Morya, Raj; Thakur, Indu Shekhar; Morya, Raj]	79	27	28	12	28	0167-7799	1879-3096	SEP 2020	2020	<a href="http://dx.doi.org/10.1016/j.tbi.2020.08.001">http://dx.doi.org/10.1016/j.tbi.2020.08.001</a>	Biotechnol	32818444	Green Sub	WOS:000562365000006
321	J	Tiwari, Rakesh N.; Singh, Prabhakar; Kanaujia, Binod K.	A compact UWB MIMO antenna	INTERNATIONAL JOURNAL OF RF AND MICROWAVE ENGINEERING	[Tiwari, Rakesh N.; Singh, Prabhakar; Kanaujia, Binod K.]	[Tiwari, Rakesh N.; Singh, Prabhakar; Kanaujia, Binod K.]	18	27	28	0	11	1096-4290	1099-047X	NOV 2019	2019	<a href="http://dx.doi.org/10.1002/eqe.3300">http://dx.doi.org/10.1002/eqe.3300</a>	Computer S			WOS:000477230000001
322	J	Ibrahim, Abdallah Mohamad; Pottoo, Fauze	Neuron-glia interactions: Molecu	EUROPEAN JOURNAL OF NEUROSCIENCE	[Ibrahim, Abdallah Mohamad; Pottoo, Fauze]	[Ibrahim, Abdallah Mohamad; Pottoo, Fauze]	87	27	27	4	16	0953-816X	1460-9568	JUL 2020	2020	<a href="http://dx.doi.org/10.1111/ejns.13800">http://dx.doi.org/10.1111/ejns.13800</a>	Neuroscie	32463535		WOS:000504532730001
323	J	Hilidihari, Moormoon; Baruah, D. C.; Kumar, Rajesh	Prospect and potential of biomate	JOURNAL OF CLEANER PRODUCTION	[Hilidihari, Moormoon; Baruah, D. C.; Kumar, Rajesh]	[Hilidihari, Moormoon; Baruah, D. C.; Kumar, Rajesh]	41	27	28	8	14	0959-6526	1879-1786	MAY 20 2019	2019	<a href="http://dx.doi.org/10.1016/j.jclepro.2019.04.001">http://dx.doi.org/10.1016/j.jclepro.2019.04.001</a>	Green & S			WOS:000465509400077
324	J	Kumar, Rajesh; Singh, Rajesh K.; Singh, Rajesh	Facile and single step synthesis	APPLIED SURFACE SCIENCE	[Kumar, Rajesh; Singh, Rajesh K.; Singh, Rajesh]	[Kumar, Rajesh; Singh, Rajesh K.; Singh, Rajesh]	53	27	27	4	102	0169-4332	1875-5584	SEP 15 2017	2017	<a href="http://dx.doi.org/10.1016/j.apsusc.2017.08.001">http://dx.doi.org/10.1016/j.apsusc.2017.08.001</a>	Chemistry			WOS:000402461900030
325	J	Aliyu, Ahmed; Abdullah, Abdul Hanan; Aliyu, Ahmed	Cloud Computing in VANETS: A	IEEE TECHNICAL REVIEW	[Aliyu, Ahmed; Abdullah, Abdul Hanan; Aliyu, Ahmed]	[Aliyu, Ahmed; Abdullah, Abdul Hanan; Aliyu, Ahmed]	76	27	27	3	13	0256-4602	0974-5971		2018	<a href="http://dx.doi.org/10.1080/10802859.2018.1468285">http://dx.doi.org/10.1080/10802859.2018.1468285</a>	Engineering		Green Acc	WOS:000450275200010
326	J	Virmari, Ishita; Sasi, Christo; Piyadasaraj, Srinivas	Comparative Anticancer Potenti	JOURNAL OF CLUSTER SCIENCE	[Virmari, Ishita; Sasi, Christo; Piyadasaraj, Srinivas]	[Virmari, Ishita; Sasi, Christo; Piyadasaraj, Srinivas]	46	27	27	0	5	1040-7276	1572-8862	JUL 2020	2020	<a href="http://dx.doi.org/10.1007/s10847-020-0001-1">http://dx.doi.org/10.1007/s10847-020-0001-1</a>	Chemistry			WOS:000489932800001
327	J	Esposito, Melissa; Nim, Shweta; Noll, Thomas	An integrated study of Jatropha Esters	JOURNAL OF NATURAL PRODUCTS	[Esposito, Melissa; Nim, Shweta; Noll, Thomas]	[Esposito, Melissa; Nim, Shweta; Noll, Thomas]	40	27	27	0	23	0163-3864	1520-6025	FEB 2017	2017	<a href="http://dx.doi.org/10.1021/acs.jnatprod.6b02802">http://dx.doi.org/10.1021/acs.jnatprod.6b02802</a>	Plant Scie	28106896		WOS:000395046900029
328	J	Meyyappan, Prasanth; Roy, Parth S.; Shrivastava, Chinmay	Dynamics and determinants of le	REGIONAL ENVIRONMENTAL CHANGE	[Meyyappan, Prasanth; Roy, Parth S.; Shrivastava, Chinmay]	[Meyyappan, Prasanth; Roy, Parth S.; Shrivastava, Chinmay]	69	27	27	2	24	1436-3798	1436-379X	MAR 2017	2017	<a href="http://dx.doi.org/10.1007/s11335-017-0648-1">http://dx.doi.org/10.1007/s11335-017-0648-1</a>	Environme	32214900	Green Pub	WOS:000394991000011
329	J	Wasi, Mohd; Khandewal, Nitesh Kumar; Gow, Neil	ABC Transporter Genes Show U	FRONTIERS IN MICROBIOLOGY	[Wasi, Mohd; Khandewal, Nitesh Kumar; Gow, Neil]	[Wasi, Mohd; Khandewal, Nitesh Kumar; Gow, Neil]	72	27	30	3	9	1664-302X		JUL 16 2019	2019	<a href="http://dx.doi.org/10.3389/fmicb.2019.01664">http://dx.doi.org/10.3389/fmicb.2019.01664</a>	Microbiol	31379756	gold, Green	WOS:000457918000016
330	J	Teodoro, Manuel; Trakal, Lukas; Gallego, Juan	Application of co-composted bio	CHEMOSPHERE	[Teodoro, Manuel; Trakal, Lukas; Gallego, Juan]	[Teodoro, Manuel; Trakal, Lukas; Gallego, Juan]	39	27	27	19	98	0045-6535	1879-1298	MAR 2020	2020	<a href="http://dx.doi.org/10.1016/j.chemosphere.2020.03.001">http://dx.doi.org/10.1016/j.chemosphere.2020.03.001</a>	Environme	31896180		WOS:0005059786000126
331	J	Dutta, Mainak; Singh, Brajesh; Joshi, Pankaj	Metabolomics reveals perturbati	SCIENTIFIC REPORTS	[Dutta, Mainak; Singh, Brajesh; Joshi, Pankaj]	[Dutta, Mainak; Singh, Brajesh; Joshi, Pankaj]	49	27	27	1	10	2045-2322		APR 24 2018	2018	<a href="http://dx.doi.org/10.1038/s41598-018-28001-1">http://dx.doi.org/10.1038/s41598-018-28001-1</a>	Multidisci	29691425	Green Pub	WOS:000430366220011
332	J	Khandewal, Nitesh Kumar; Chauhan, Anand	Azole resistance in a Candida sp	JOURNAL OF BIOLOGICAL CHEMISTRY	[Khandewal, Nitesh Kumar; Chauhan, Anand]	[Khandewal, Nitesh Kumar; Chauhan, Anand]	83	27	28	2	28	0021-9258	1083-351X	JAN 12 2018	2018	<a href="http://dx.doi.org/10.1074/jbc.M117.115000">http://dx.doi.org/10.1074/jbc.M117.115000</a>	Biochemis	29158264	hybrid, Gre	WOS:000419915400002
333	J	Maheshwari, Neha; Kumar, Madan; Singh, Rajesh	The Production, process optimizati	BIORESOURCES TECHNOLOGY	[Maheshwari, Neha; Kumar, Madan; Singh, Rajesh]	[Maheshwari, Neha; Kumar, Madan; Singh, Rajesh]	42	26	26	14	50	0960-8524	1473-2976	APR 2018	2018	<a href="http://dx.doi.org/10.1016/j.biortech.2018.03.001">http://dx.doi.org/10.1016/j.biortech.2018.03.001</a>	Agricultural	29413942		WOS:000426346100010
334	J	Singh, Ashwani Kumar; Kumar, Ajit; Halder, Anindya	Lightweight reduced graphene o	NANOTECHNOLOGY	[Singh, Ashwani Kumar; Kumar, Ajit; Halder, Anindya]	[Singh, Ashwani Kumar; Kumar, Ajit; Halder, Anindya]	46	26	26	5	159	0957-4484	1361-6528	JUN 15 2018	2018	<a href="http://dx.doi.org/10.1088/1361-6528/aa9001">http://dx.doi.org/10.1088/1361-6528/aa9001</a>	Nanoscienc	29561266		WOS:000430328600001
335	J	Kumar, Ajit; Singh, Ashwani K.; Tomar, Anand	Electromagnetic interference sh	CERAMICS INTERNATIONAL	[Kumar, Ajit; Singh, Ashwani K.; Tomar, Anand]	[Kumar, Ajit; Singh, Ashwani K.; Tomar, Anand]	54	26	26	5	50	0272-8842	1873-3856	JUL 15 2020	2020	<a href="http://dx.doi.org/10.1016/j.ceramint.2020.06.001">http://dx.doi.org/10.1016/j.ceramint.2020.06.001</a>	Materials S			WOS:0005033511200130
336	J	Sharma, Pooja; Kohle, Mohan; Sharma, Anand	Economic performance assessm	RENEWABLE ENERGY	[Sharma, Pooja; Kohle, Mohan; Sharma, Anand]	[Sharma, Pooja; Kohle, Mohan; Sharma, Anand]	18	26	26	4	9	0960-1481		JAN 2020	2020	<a href="http://dx.doi.org/10.1016/j.renene.2020.01.001">http://dx.doi.org/10.1016/j.renene.2020.01.001</a>	Green & S			WOS:000506910000040
337	J	Kumar, Pawan	IFN gamma-producing - CD4(+)	CLINICAL AND TRANSLATIONAL MEDICINE	[Kumar, Pawan]	[Kumar, Pawan]	67	26	27	1	3	2001-1326		JUN 15 2017	2017	<a href="http://dx.doi.org/10.1186/s12916-017-0648-1">http://dx.doi.org/10.1186/s12916-017-0648-1</a>	Oncology, I	28646367	gold, Green	WOS:000404060500001
338	J	Fatima, Mahino; Srivastava, Saurabh; Atri, Anand	Effects of chronic unpredictable	SCIENTIFIC REPORTS	[Fatima, Mahino; Srivastava, Saurabh; Atri, Anand]	[Fatima, Mahino; Srivastava, Saurabh; Atri, Anand]	78	26	26	4	10	2045-2322		FEB 4 2019	2019	<a href="http://dx.doi.org/10.1038/s41598-019-01664-1">http://dx.doi.org/10.1038/s41598-019-01664-1</a>	Multidisci	30718708	Green Pub	WOS:000457616300193
339	J	Basu, Saumik; Kushwaha, Nirbhay Kumar; Singh, Ashwani	Dynamics of a geminivirus-enco	JOURNAL OF EXPERIMENTAL BOTANY	[Basu, Saumik; Kushwaha, Nirbhay Kumar; Singh, Ashwani]	[Basu, Saumik; Kushwaha, Nirbhay Kumar; Singh, Ashwani]	49	26	26	0	12	0022-0957	1460-2431	APR 3 2018	2018	<a href="http://dx.doi.org/10.1093/jxb/erx001">http://dx.doi.org/10.1093/jxb/erx001</a>	Plant Scie	29432546	hybrid, Gre	WOS:0004303092100023
340	J	Kumar, R. Vinod; Singh, Divya; Singh, Achuth	Molecular diversity, recombinati	INFECTION GENETICS AND EVOLUTION	[Kumar, R. Vinod; Singh, Divya; Singh, Achuth]	[Kumar, R. Vinod; Singh, Divya; Singh, Achuth]	43	26	28	0	18	1567-1348	1567-7257	APR 2017	2017	<a href="http://dx.doi.org/10.1016/j.igce.2017.03.001">http://dx.doi.org/10.1016/j.igce.2017.03.001</a>	Infectious D	28062387		WOS:000395463900007
341	J	Riaz, Ufana; Jadoun, Sapana; Kumar, Anand	Influence of Luminol Doping of P	ACS APPLIED MATERIALS & INTERFACES	[Riaz, Ufana; Jadoun, Sapana; Kumar, Anand]	[Riaz, Ufana; Jadoun, Sapana; Kumar, Anand]	33	26	26	2	36	1944-8244	1944-8252	SEP 27 2017	2017	<a href="http://dx.doi.org/10.1021/acsami.7b02802">http://dx.doi.org/10.1021/acsami.7b02802</a>	Nanoscienc	28875693		WOS:000412149800079
342	J	Jamal, Salma; Goyal, Sukrit; Shanker, Anand	Predicting neurological Adverse	SCIENTIFIC REPORTS	[Jamal, Salma; Goyal, Sukrit; Shanker, Anand]	[Jamal, Salma; Goyal, Sukrit; Shanker, Anand]	44	26	27	0	9	2045-2322		APR 13 2017	2017	<a href="http://dx.doi.org/10.1038/s41598-017-0648-1">http://dx.doi.org/10.1038/s41598-017-0648-1</a>				

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
367	J	Bhargava, Priyanshu; Krower, Abhinav	Anticancer activity of the superoxide dismutase mimetic...	INTERNATIONAL JOURNAL OF ONCOLOGY	[Bhargava, Priyanshu; Nigam, ...]	[Doi, Motomichi]	48	25	26	4	32	1019-6439	1791-2423	MAR	2018	<a href="http://dx.doi.org/10.3892/ijon.v48i03.2018">http://dx.doi.org/10.3892/ijon.v48i03.2018</a>	Oncology	29393408	Bronze	WOS:000425046800024
368	J	Kasana, Reena; Kumar, Sushil; Kaiwar	Fuzzy-Based Channel Selection for Image Segmentation...	IEEE INTERNET OF THINGS JOURNAL	[Kasana, Reena; Kumar, Sushil; Kaiwar, ...]	[Kharel, Rupak]	26	25	25	0	4	2327-4662		DEC	2018	<a href="http://dx.doi.org/10.1109/IIoT.2018.2844222">http://dx.doi.org/10.1109/IIoT.2018.2844222</a>	Computer Science		Green Access	WOS:000456475500039
369	J	Chen, Tianxiao; Shabala, Sergey; Niu, Mulu	Molecular mechanisms of salinity stress in Arabidopsis...	CROP JOURNAL	[Chen, Tianxiao; Shabala, Sergey; Niu, ...]	[Venkataratnam, ...]	251	25	25	27	53	2095-5421	2214-5141	JUN	2021	<a href="http://dx.doi.org/10.1016/j.cj.2021.05.001">http://dx.doi.org/10.1016/j.cj.2021.05.001</a>	Agronomy		gold, Green	WOS:000661096400003
370	J	Haagsma, Jaunita A.; James, Serigne	Burden of injury along the developed world...	INJURY PREVENTION	[Haagsma, Jaunita A.; Polind, ...]	[Varavikova, E.]	37	25	25	5	34	1353-8047	1475-5785	OCT	2020	<a href="http://dx.doi.org/10.1136/2019-02-21">http://dx.doi.org/10.1136/2019-02-21</a>	Public Health, Environmental Health	31915273	Green Access	WOS:000576754700003
371	J	Mishra, Arif; Medhi, Kristina; Maheshwari, Anshu	Biofuel production and phycoremediation of heavy metals...	BIORESOURCE TECHNOLOGY	[Mishra, Arif; Medhi, Kristina; Maheshwari, ...]	[Kumar, Bijoy K.]	45	24	25	0	36	0960-8524	1873-2976	APR	2018	<a href="http://dx.doi.org/10.1016/j.biortech.2018.03.044">http://dx.doi.org/10.1016/j.biortech.2018.03.044</a>	Agricultural Engineering	29335189		WOS:000426155700016
372	J	Kumar, Deveder; Chand, Satish; Kumar, Arun	Cryptanalysis and improvement of image encryption algorithm...	JOURNAL OF AMBIENT INTELLIGENCE	[Kumar, Deveder; Netaji Subramanian, ...]	[Kumar, Bijoy K.]	40	24	24	1	13	1868-5137	1868-5145	FEB	2019	<a href="http://dx.doi.org/10.1007/s12652-018-0700-1">http://dx.doi.org/10.1007/s12652-018-0700-1</a>	Computer Science		gold, Green	WOS:000458118400017
373	J	Iyer, Lakshmi Rani; Verma, Anil Kumar	Phagocytosis of Gut Bacteria by Macrophages...	FRONTIERS IN CELLULAR AND MOLECULAR BIOLOGY	[Iyer, Lakshmi Rani; Verma, Anil Kumar, ...]	[Kumar, Bijoy K.]	27	24	26	0	6	2235-2988		FEB	2019	<a href="http://dx.doi.org/10.3389/fcell.2019.00001">http://dx.doi.org/10.3389/fcell.2019.00001</a>	Immunology	30863724	gold, Green	WOS:000459722100001
374	J	Hazarika, Naba; Srivastava, Arun; Das, Pradyumn	Quantification of particle bound heavy metals in water...	SUSTAINABLE CITIES AND SOCIETY	[Hazarika, Naba; Srivastava, Arun; Das, ...]	[Kumar, Bijoy K.]	63	24	24	0	9	2210-6707	2210-6715	FEB	2017	<a href="http://dx.doi.org/10.1016/j.scs.2017.02.001">http://dx.doi.org/10.1016/j.scs.2017.02.001</a>	Construction Management			WOS:000397010300005
375	J	Sharma, Vinay; Saha, J.; Patraik, S.; Kishor, Anand	XYG based broad band microwave communication system...	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	[Sharma, Vinay; Kuanr, Bijoy K.; Patraik, ...]	[Kumar, Bijoy K.]	37	24	26	1	134	0304-8853	1873-4766	OCT	2017	<a href="http://dx.doi.org/10.1016/j.jmms.2017.08.001">http://dx.doi.org/10.1016/j.jmms.2017.08.001</a>	Materials Science			WOS:000402482300039
376	J	Mahala, Avijit	Soil erosion estimation using remote sensing data...	ARABIAN JOURNAL OF GEOSCIENCES	[Mahala, Avijit; Jawaharlal Nehru University, ...]	[Mahala, Avijit]	69	24	25	3	28	1866-7511	1866-7538	JUL	2018	<a href="http://dx.doi.org/10.1007/s12017-018-0500-1">http://dx.doi.org/10.1007/s12017-018-0500-1</a>	Geosciences			WOS:000436790900010
377	J	Singh, Kuldeep; Pramanik, Sourav; Halder, Ananta	Lewis acid catalyzed annulation of indole derivatives...	CHEMICAL COMMUNICATIONS	[Singh, Kuldeep; Pramanik, Sourav; Halder, ...]	[Das, Dinaban]	36	24	24	0	19	1359-7345	1364-548X	JUN	2019	<a href="http://dx.doi.org/10.1039/C9CC00000A">http://dx.doi.org/10.1039/C9CC00000A</a>	Chemistry	31147663	Green Pub	WOS:000471721700016
378	J	Mehrotra, Neha; Tripathi, Ravi Mani; Zafar, Fahmin	Catalytic Degradation of Dichlorodiphenylmethane...	IEEE TRANSACTIONS ON NANOBIOSENSORS	[Mehrotra, Neha; Tripathi, Ravi Mani; Zafar, ...]	[Zafar, Fahmin]	28	24	26	3	28	1536-1241	1558-2639	JUN	2017	<a href="http://dx.doi.org/10.1109/TNB.2017.2710001">http://dx.doi.org/10.1109/TNB.2017.2710001</a>	Biochemistry	28475065		WOS:000407077800006
379	J	Anand, Bibin G.; Shekawat, Dolat S.; Kar, Karunakar	Uniform, Polycrystalline, and Thermally Stable...	ACS BIOMATERIALS SCIENCE & ENGINEERING	[Kar, Karunakar; Jawaharlal Nehru University, ...]	[Anand, Bibin G.]	53	24	24	0	15	2373-9876		JUN	2017	<a href="http://dx.doi.org/10.1021/acsbiomaterials.6b00029">http://dx.doi.org/10.1021/acsbiomaterials.6b00029</a>	Materials Science	33429588		WOS:000403386500029
380	J	Chauhan, Deepika; Kumar, Robin; Panigrahy, Ananta	An efficient electrochemical biosensor for detection of...	JOURNAL OF MATERIALS RESEARCH	[Chauhan, Deepika; S. Pareek, K.; Kumar, Robin, ...]	[Kumar, Robin]	68	24	24	3	7	2238-7854	2214-0697	NOV-DEC	2019	<a href="http://dx.doi.org/10.1016/j.jmr.2019.11.001">http://dx.doi.org/10.1016/j.jmr.2019.11.001</a>	Materials Science		gold	WOS:000501576400041
381	J	Nutan, Kamlesh K.; Gushwaha, Hemanth	Transcription dynamics of Salivary Gland Epithelial Cells...	FUNCTIONAL & INTEGRATIVE GENOMICS	[Nutan, Kamlesh K.; Pareek, A.; Gushwaha, Hemanth, ...]	[Kumar, Robin]	81	24	25	0	15	1438-793X	1438-7948	JAN	2017	<a href="http://dx.doi.org/10.1007/s12265-016-9700-1">http://dx.doi.org/10.1007/s12265-016-9700-1</a>	Genetics	27848097		WOS:000391389400005
382	J	Lakra, Nita; Kaur, Charanpreet; Singla, Gurpreet	Mapping the early salinity response in Arabidopsis...	RICE	[Lakra, Nita; Kaur, Charanpreet; Singla, ...]	[Pareek, Ashwini]	40	24	24	0	7	1939-8422	1939-8433	JAN	2019	<a href="http://dx.doi.org/10.1186/s12265-018-00001-1">http://dx.doi.org/10.1186/s12265-018-00001-1</a>	Agronomy	30701331	Green Pub	WOS:000457325300001
383	J	Gol, Srinivas; Nawal, Diply; Rammotha, Srinivas	COMPOSING THE SOCIO-ECONOMIC PROFILE OF...	JOURNAL OF BIOSOCIAL SCIENCE	[Gol, Srinivas; Singh, Charanpreet; Gol, Srinivas, ...]	[Gol, Srinivas]	72	24	25	0	1	0021-9320	1469-7599	NOV	2018	<a href="http://dx.doi.org/10.1017/S002193201800001">http://dx.doi.org/10.1017/S002193201800001</a>	Demography	29081310		WOS:000458509700002
384	J	Kumar, Manish; Morya, Raj; Gnanaprakasam, Srinivas	Characterization of carbon dioxide adsorption on...	BIORESOURCE TECHNOLOGY	[Kumar, Manish; Morya, Raj; Gnanaprakasam, ...]	[Kumar, Manish]	25	24	24	3	20	0960-8524	1873-2976	NOV	2017	<a href="http://dx.doi.org/10.1016/j.biortech.2017.10.001">http://dx.doi.org/10.1016/j.biortech.2017.10.001</a>	Agricultural Engineering	28738515		WOS:000411239300106
385	J	Kumar, Dharendra; Verma, Hanuman; Mani, K.	MA modified intuitionistic fuzzy control system...	MULTIMEDIA TOOLS AND APPLICATIONS	[Kumar, Dharendra; Agrawal, Anand; Kumar, Dhirendra, ...]	[Kumar, Dhirendra]	38	24	26	1	10	1380-7501	1573-7721	MAY	2019	<a href="http://dx.doi.org/10.1007/s11017-018-00001-1">http://dx.doi.org/10.1007/s11017-018-00001-1</a>	Computer Science		Green Sub	WOS:000471654900003
386	J	Kasana, Reena; Kumar, Sushil; Kaiwar, Anand	Location error resilient geospatial data fusion...	INTERNET OF THINGS JOURNAL	[Kasana, Reena; Kumar, Sushil; Kaiwar, ...]	[Kaiwariya, Om]	29	24	25	0	20	1751-956X	1751-9578	OCT	2017	<a href="http://dx.doi.org/10.1109/IIoT.2017.2710001">http://dx.doi.org/10.1109/IIoT.2017.2710001</a>	Engineering		Green Sub	WOS:000401251000002
387	J	Ahamad, Anif; Madhav, Sughosh; Singh, Pardeep	Assessment of groundwater quality in an agricultural...	APPLIED WATER SCIENCE	[Ahamad, Anif; Madhav, Sughosh; Singh, Pardeep, ...]	[Singh, Pardeep]	67	24	24	0	5	2190-5487	2190-5495	JUL	2018	<a href="http://dx.doi.org/10.1007/s11265-017-00001-1">http://dx.doi.org/10.1007/s11265-017-00001-1</a>	Water Resources		gold	WOS:000439084900019
388	J	Chakraborty, S.; Chopra, M.; Mari, K.; Verma, Shilpi	Prevalence of vitamin B-12 deficiency in a...	JOURNAL OF HUMAN NUTRITION AND DIETETICS	[Chakraborty, S.; Giri, A. K.; B. Banerjee, Priti, ...]	[Banerjee, Priti]	51	24	24	0	0	0952-3871	1365-277X	AUG	2018	<a href="http://dx.doi.org/10.1111/jhn.12111">http://dx.doi.org/10.1111/jhn.12111</a>	Nutrition	29468754		WOS:000438723800008
389	J	Verma, Shilpi; Arya, Priyanshu; Singh, Anand	ZnO-GO nanocomposite based biosensor for detection of...	BIOSENSORS & BIOELECTRONICS	[Verma, Shilpi; Kaswan, Jyoti; Verma, Shilpi, ...]	[Verma, Shilpi]	52	24	24	17	101	0956-5663	1873-4235	OCT	2020	<a href="http://dx.doi.org/10.1016/j.bios.2020.10.001">http://dx.doi.org/10.1016/j.bios.2020.10.001</a>	Bioelectronics	32729488		WOS:000566420000014
390	J	Srivastava, Deepthi; Shamim, Md.; Kumar, Divya	Role of circadian rhythm in plant growth and development...	ENVIRONMENTAL AND EXPERIMENTAL PLANT PHYSIOLOGY	[Srivastava, Deepthi; Integral University, ...]	[Sharma, Divya]	226	24	25	12	85	0098-8472	1873-7307	JUN	2019	<a href="http://dx.doi.org/10.1016/j.envexpbot.2019.100001">http://dx.doi.org/10.1016/j.envexpbot.2019.100001</a>	Plant Science			WOS:000467507700026
391	J	Dwivedi, Ved Prakash; Bhattacharya, Ananta	Allucin enhances antimicrobial activity of...	JOURNAL OF ETHNOPHARMACOLOGY	[Dwivedi, Ved Prakash; Integral University, ...]	[Bhaskar, A.]	46	24	28	2	33	0378-8741	1873-7573	OCT	2018	<a href="http://dx.doi.org/10.1016/j.jep.2018.08.001">http://dx.doi.org/10.1016/j.jep.2018.08.001</a>	Plant Science	30537531		WOS:000489979000006
392	J	Kinyoki, Damaris K.; Ross, Jennifer M.; Mahala, Avijit	Mapping local patterns of childhood malnutrition...	NATURE MEDICINE	[Kinyoki, Damaris K.; Ross, Jennifer M.; Mahala, ...]	[Hostler, Sorin]	65	24	24	8	71	1078-8956	1546-170X	MAY	2020	<a href="http://dx.doi.org/10.1038/s41591-020-00001-1">http://dx.doi.org/10.1038/s41591-020-00001-1</a>	Biochemistry	32313249	Green Access	WOS:000527507000001
393	J	Gurjar, Rohit; Upadhyay, Dharmendra K.; Singh, Anand	A novel compact self-similar fractal antenna...	INTERNATIONAL JOURNAL OF RF AND MICROWAVE ENGINEERING	[Gurjar, Rohit; Upadhyay, Dharmendra K.; Singh, ...]	[GURJAR, ROHIT]	30	23	23	1	30	1096-4290	1099-047X	MAR	2019	<a href="http://dx.doi.org/10.1002/micr.20001">http://dx.doi.org/10.1002/micr.20001</a>	Computer Science			WOS:000459820500018
394	J	Kumar, Rahul; Nigam, Lokesh; Singh, Anand	Design, synthesis of allosteric peptide inhibitors...	EUROPEAN JOURNAL OF MEDICAL CHEMISTRY	[Kumar, Rahul; Singh, Anand; Subbarao, Na, ...]	[Subbarao, Na]	40	23	23	1	19	0223-5234	1768-3254	FEB	2015	<a href="http://dx.doi.org/10.1016/j.eurmechem.2015.01.001">http://dx.doi.org/10.1016/j.eurmechem.2015.01.001</a>	Chemistry	27836195		WOS:000391712800072
395	J	Yadav, Saveg; Pandey, Shriksh Kumar; Srivastava, Sukrit; Kamthania, Mohit S.	Antitumor and chemosensitizing activity of...	CHEMICO-BIOLOGICAL INTERACTIONS	[Yadav, Saveg; Pandey, Shriksh Kumar; Srivastava, ...]	[Yadav, Saveg]	84	23	25	1	17	0009-2797	1872-7786	MAY	2015	<a href="http://dx.doi.org/10.1016/j.cbi.2015.04.001">http://dx.doi.org/10.1016/j.cbi.2015.04.001</a>	Biochemistry	28433571		WOS:000401889200009
396	J	Srivastava, Sukrit; Kamthania, Mohit S.; Ahmad, Mir Hilal; Fatima, Mahino; Singh, Aditi	Structural basis of development of a novel compact self-similar fractal antenna...	INFECTION AND DRUG RESISTANCE	[Srivastava, Sukrit; Kamthania, Mohit S.; Ahmad, ...]	[Srivastava, Su]	70	23	23	4	6	1178-8973		DEC	2018	<a href="http://dx.doi.org/10.12149/ijdr.2018.00001">http://dx.doi.org/10.12149/ijdr.2018.00001</a>	Infectious Diseases	30538505	gold, Green	WOS:000451295400001
397	J	Ahmad, Mir Hilal; Fatima, Mahino; Singh, Aditi; Grover, Anshu; Palani, Grover	Evaluation of naproxen-induced gastric damage in rat...	JOURNAL OF PHARMACEUTICAL ANALYSIS	[Ahmad, Mir Hilal; Fatima, Mahino; Mondal, Anam, ...]	[Mondal, Anam]	35	23	24	1	4	2095-1717	2214-0883	DEC	2018	<a href="http://dx.doi.org/10.1016/j.jpa.2018.12.001">http://dx.doi.org/10.1016/j.jpa.2018.12.001</a>	Pharmacology	30595947	Green Pub	WOS:000451243800008
398	J	Singh, Aditi; Grover, Anshu; Palani, Grover; Verma, Hanuman; Gupta, Akshansh; K.	Pyrazinamide drug resistance in Mycobacterium tuberculosis...	JOURNAL OF CELLULAR BIOCHEMISTRY	[Singh, Aditi; Grover, Anshu; Palani, Grover, ...]	[Gol, Srinivas]	55	23	23	5	22	0730-2312	1097-4644	MAY	2019	<a href="http://dx.doi.org/10.1002/jcb.23001">http://dx.doi.org/10.1002/jcb.23001</a>	Biochemistry	30390330		WOS:000461070700057
399	J	Verma, Hanuman; Gupta, Akshansh; K.; Juneja, Subhansu; Madhavan, Ashwath	MA modified intuitionistic fuzzy control system...	PATTERN RECOGNITION LETTERS	[Verma, Hanuman; Bareilly, C.; Verma, Hanur, ...]	[Verma, Hanur]	21	23	24	0	22	0167-8655	1873-7344	MAY	2019	<a href="http://dx.doi.org/10.1016/j.patrec.2019.05.001">http://dx.doi.org/10.1016/j.patrec.2019.05.001</a>	Computer Science			WOS:000462025800007
400	J	Juneja, Subhansu; Madhavan, Ashwath; Chaudhuri, Paramita; Prajapati, Kailash	Synthesis of graphenized ZnO nanocomposite based biosensor...	JOURNAL OF HAZARDOUS WASTE MANAGEMENT	[Juneja, Subhansu; Madhavan, Ashwath; Chaudhuri, ...]	[Moulick, Rang]	60	23	23	4	99	0304-3894	1873-3336	APR	2018	<a href="http://dx.doi.org/10.1016/j.jhw.2018.03.001">http://dx.doi.org/10.1016/j.jhw.2018.03.001</a>	Engineering	29407847		WOS:000426023000040
401	J	Chaudhuri, Paramita; Prajapati, Kailash; Dey, Pankaj; Bhattacharjee, Arnab	Amyloid cross-seeding raises new insights into Alzheimer's disease...	AGING RESEARCH REVIEWS	[Chaudhuri, Paramita; Prajapati, Kailash; Dey, ...]	[Arand, Bibin C.]	284	23	23	0	25	1568-1637	1872-9649	DEC	2019	<a href="http://dx.doi.org/10.1016/j.agr.2019.10.001">http://dx.doi.org/10.1016/j.agr.2019.10.001</a>	Cell Biology	31430565		WOS:000501400100002
402	J	Dey, Pankaj; Bhattacharjee, Arnab; Roy, Shweta; Nandi, Ashis Kumar	Role of Macromolecular Crowding in Protein Folding...	SCIENTIFIC REPORTS	[Dey, Pankaj; Bhattacharjee, Arnab; Bhattacharjee, ...]	[Bhattacharjee, Arnab]	58	23	23	3	20	2045-2322		JAN	2018	<a href="http://dx.doi.org/10.1038/s41598-017-00001-1">http://dx.doi.org/10.1038/s41598-017-00001-1</a>	Multidisciplinary	29339733	Green Pub	WOS:000422643600006
403	J	Roy, Shweta; Nandi, Ashis Kumar; Paul, Pintu; Chouhan, Pradip	Arabidopsis thaliana methionine sulfoxide methyltransferase...	PLANT MOLECULAR BIOLOGY	[Roy, Shweta; Nandi, Ashis Kumar; Paul, Pintu, ...]	[Paul, Pintu]	48	23	23	0	21	0147-4122	1573-5028	JAN	2017	<a href="http://dx.doi.org/10.1007/s12265-016-9700-1">http://dx.doi.org/10.1007/s12265-016-9700-1</a>	Biochemistry	27905506		WOS:000393303400008
404	J	Paul, Pintu; Chouhan, Pradip; Prasad, Jagdees; Singh, Ashwani Kumar	Association between child malnutrition and stunting...	MIDWIFERY	[Paul, Pintu; Jawaharlal Nehru University, ...]	[Paul, Pintu]	40	23	23	0	10	0266-6138	1532-3099	AUG	2019	<a href="http://dx.doi.org/10.1016/j.midw.2019.06.001">http://dx.doi.org/10.1016/j.midw.2019.06.001</a>	Nursing	31009933		WOS:000470962400012
4																				

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
428	J	Jayal, Niraja Gopal	Reconfiguring Citizenship in Co	SOUTH ASIA-JOURNAL OF SOUTH ASIA	[Jayal, Niraja Gopal] Jawahar		30	22	23	2	3	0085-8401	1479-0270	JAN 2	2019	<a href="http://dx.doi.org/10.1086">http://dx.doi.org/10.1086</a>	Area Stud		Bronze	WOS:000462187200003
429	J	Tabasum, Saba; Singh, Rana P.	Fisetin suppresses migration in	CHEMICO-BIOLOGICAL INTERACTIONS	[Tabasum, Saba; Singh, Rana P.] Tabasum, Sab		32	22	22	0	10	0009-2797	1872-7786	APR 25	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	30802432		WOS:000462156600003
430	J	Chandrasekhar, C. P.; Ghosh, Jayati	The Financialization of Finance?	DEVELOPMENT AND CHANGE	[Chandrasekhar, C. P.; Ghosh, Jayati] Chandrasekhar, C. P.; Ghosh, Jayati		23	22	1	19	0012-155X	1467-7680	MAR 5	2018	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Developm			WOS:000427006000008	
431	J	Sharma, Vipul Kumar; Shweta; Kuanr	Exchange-coupled hard-soft ferr	JOURNAL OF ALLOYS AND COMPOUNDS	[Sharma, Vipul Kumar; Shweta; Kuanr] Sharma, Vipul Kumar; Shweta; Kuanr, Bipjy K		33	22	7	116	0925-8388	1873-4669	MAR 5	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry			WOS:0004118519600033	
432	J	Prasad, Jagdees; Singh, Ashwani Kumar	Synthesis of MoS2-reduced gra	MATERIALS RESEARCH EXPRESS	[Prasad, Jagdees; Singh, Ashwani Kumar] Prasad, Jagdees; Singh, Ashwani Kumar; Shah, Jyoti		39	22	22	12	104	2053-1591		MAY	2018	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Materials S			WOS:000432446800001
433	J	Peddakrishna, Samirine; Khan, Taimo	Resonant characteristics of ap	AEU-INTERNATIONAL JOURNAL OF ELE	[Peddakrishna, Samirine; Khan, Taimo] Peddakrishna, Samirine; Khan, Taimo		30	22	22	0	2	1434-8411	1618-0399		2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Engineerin			WOS:000411169600023
434	J	Sahoo, Dharendra; Kumar, Birendra; Si	Cost effective liquid phase epox	SCIENTIFIC REPORTS	[Sahoo, Dharendra; Kumar, Birendra; Si] Sahoo, Dharendra; Kumar, Birendra; Si		49	22	22	3	21	2045-2322		JUL 1	2020	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multi-discip	32612159	Green Pub	WOS:000546550700073
435	J	Kaur, Charanpreet; Tripathi, Amit K. N	A nuclear-localized rice glyoxal	PLANT JOURNAL	[Kaur, Charanpreet; Tripathi, Amit K. N] Kaur, Charanpreet; Tripathi, Amit K. N; Ghosh, AJH00		74	22	24	1	11	0960-7412	1365-3133	FEB	2017	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Plant Scie	27797431		WOS:000395802900011
436	J	Sharan, Ashutosh; Soni, Praveen; Nond	Mapping the 'Two-component sy	SCIENTIFIC REPORTS	[Sharan, Ashutosh; Soni, Praveen; Nond] Sharan, Ashutosh; Soni, Praveen; Nond		75	22	23	2	12	2045-2322		AUG 24	2017	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multi-discip	28539155	Green Pub	WOS:000408441600011
437	J	Kaushal, Deepika; Kumar, Ajay; Yadav	Wintertime carbonaceous aeros	ENVIRONMENTAL SCIENCE AND POLL	[Kaushal, Deepika; Kumar, Ajay; Yadav] Kaushal, Deepika; Kumar, Ajay; Yadav		65	22	23	0	22	0944-1344	1614-7499	MAR	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme	29305806		WOS:000427396200090
438	J	Datta, Debika; Khatri, Preeti; Singh, Ar	Mycobacterium fortuitum-induce	CELL DEATH DISCOVERY	[Datta, Debika; Khatri, Preeti; Singh, Ar] Datta, Debika; Khatri, Preeti; Singh, Ar		50	22	25	1	57	2058-7716		FEB 20	2018	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Cell Biolog	29531827	gold, Green	WOS:000463112000001
439	J	Kumar, Rahul; Kang, Chan-Uo; Mohar	Waste sludge derived adsorbent	CHEMOSPHERE	[Kumar, Rahul; Kang, Chan-Uo; Mohar] Kumar, Rahul; Kang, Chan-Uo; Mohar		50	22	22	5	27	0045-6535	1879-1298	JAN	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme	31726224		WOS:000496305500127
440	J	Gupta, Kapuganti Jagadis; Lee, Chun	Nitrite Protects Mitochondrial Str	PLANT AND CELL PHYSIOLOGY	[Gupta, Kapuganti Jagadis; Lee, Chun] Gupta, Kapuganti Jagadis; Lee, Chun; Po		39	22	22	1	25	0032-0781	1471-9053	JAN	2017	<a href="http://dx.doi.org/10.1093">http://dx.doi.org/10.1093</a>	Plant Scie	28007968	Green Sub	WOS:000397133100025
441	J	Gupta, Akanksha; Zhang, Rui; Kumar, R	Nano-Structured Dilute Magneti	MAGNETOCHEMISTRY	[Gupta, Akanksha; Zhang, Rui; Kumar, R] Gupta, Akanksha; Zhang, Rui; Kumar, R; KUMAR, VIN		114	22	18	38		2312-7481		MAR	2020	<a href="http://dx.doi.org/10.3396">http://dx.doi.org/10.3396</a>	Chemistry		gold, Green	WOS:000568130500014
442	J	Joshi, Rohit; Singla-Pareek, Sneh L. P	Engineering abiotic stress resp	JOURNAL OF BIOLOGICAL CHEMISTRY	[Joshi, Rohit; Singla-Pareek, Sneh L. P] Joshi, Rohit; Singla-Pareek, Sneh L. P		81	22	23	4	24	1085-351X		APR 6	2018	<a href="http://dx.doi.org/10.1074">http://dx.doi.org/10.1074</a>	Biochemistry	29339553	Green Pub	WOS:000429409300009
443	J	Kumar, Supriya; Jaiswal, Vandana; Mi	Microtopography for some grain tra	PHYSIOLOGY AND MOLECULAR BIOLO	[Kumar, Supriya; Jaiswal, Vandana; Mi] Kumar, Supriya; Jaiswal, Vandana; Mi		78	22	26	4	30	0971-5894	0974-0340	SEP	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scie	30150865	Green Pub	WOS:000442549000017
444	J	Sekhri, Simran; Kumar, Praveen; Fues	Mountain specific multi-hazard ri	ECOLOGICAL INDICATORS	[Sekhri, Simran; Kumar, Praveen; Fues] Sekhri, Simran; Kumar, Praveen; Fues		120	22	23	5	33	1407-1802	1872-7034	NOV	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Water Reso		hybrid	WOS:000578967500008
445	J	Kaur, Urwinder S.; Shet, Anita; Rajhala	High Abundance of genus Prev	SCIENTIFIC REPORTS	[Kaur, Urwinder S.; Shet, Anita; Rajhala] Kaur, Urwinder S.; Shet, Anita; Rajhala		72	22	22	2	7	2045-2322		DEC 5	2018	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multi-discip	30518941	Green Pub	WOS:000452205300030
446	J	Kumar, Durgesh; Kumari, Kamlesh; Ja	Understanding the binding affin	JOURNAL OF BIOMOLECULAR STRUCT	[Kumar, Durgesh; Kumari, Kamlesh; Ja] Kumar, Durgesh; Kumari, Kamlesh; Ja		50	22	22	3	25	0739-1102	1538-0254	APR 9	2021	<a href="http://dx.doi.org/10.1086">http://dx.doi.org/10.1086</a>	Biochemis	32362235	Green Pub	WOS:000532994000001
447	J	Sharan, Jitendra; Koul, Veena; Dinda	Bio-functionalization of grade V	COLLOIDS AND SURFACES B-BIOTE	[Sharan, Jitendra; Koul, Veena; Dinda] Sharan, Jitendra; Koul, Veena; Dinda		56	22	22	6	48	0927-7865	1873-4367	JAN 1	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biophysic	29035745		WOS:000423636100001
448	J	Bhardwaj, Anshuman; Singh, Shaktima	A review on remotely sensed lan	INTERNATIONAL JOURNAL OF APPLIE	[Bhardwaj, Anshuman; Singh, Shaktima] Bhardwaj, Anshuman; Singh, Shaktima; Martin-Torres		75	22	23	3	44	0303-2434		DEC	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Remote Se			WOS:000411848500015
449	J	James, Spencer L.; Castle, Chris D.; D	Global injury morbidity and mort	INJURY PREVENTION	[James, Spencer L.; Castle, Chris D.; D] James, Spencer L.; Castle, Chris D.; D		26	22	24	6	9	1353-8047	1475-5785	OCT	2020	<a href="http://dx.doi.org/10.1136">http://dx.doi.org/10.1136</a>	Public, Ert		Green Pub	WOS:000576754700011
450	J	Yadav, Amar Nath; Kumar, Rahul; Jais	Surface modification of CoS qua	MATERIALS RESEARCH EXPRESS	[Yadav, Amar Nath; Kumar, Rahul; Jais] Yadav, Amar Nath; Kumar, Rahul; Jais		57	21	21	8	63	2053-1591		MAY	2019	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Materials S			WOS:000457542700002
451	J	Chakraborty, Anusheema; Joshi, Pawa	Capturing forest dependency in	AMBIO	[Chakraborty, Anusheema; Joshi, Pawa] Chakraborty, Anusheema; Joshi, Pawa		149	21	0	17	0040-7447	1654-7209	MAY	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineering	28983879	Green Pub	WOS:000429250600011	
452	J	Singh, Prachi; Sarawat, Ankur; Pittman	Sustainable Low-Concentration	ACS OMEGA	[Singh, Prachi; Sarawat, Ankur; Pittman] Singh, Prachi; Sarawat, Ankur; Pittman; Mohan, Dines		129	21	6	30	2470-1343		FEB 18	2020	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry	32095682	Green Pub	WOS:000514827200009	
453	J	Singh, Surya P.; Mishra, Abhijeet; Shiv	Silver Nanoparticles Synthesiz	BIOLOGICAL TRACE ELEMENT RESEA	[Singh, Surya P.; Mishra, Abhijeet; Shiv] Singh, Surya P.; Mishra, Abhijeet; Shiv		76	21	23	1	7	0163-4984	1559-0720	APR	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemis	32557113		WOS:000541196200001
454	J	Bandyopadhyay, Prasun; Bhuyan, Sou	Emergence of plant and rhizosp	PROTOPLASMA	[Bandyopadhyay, Prasun; Bhuyan, Sou] Bandyopadhyay, Prasun; Bhuyan, Sou		80	21	22	4	89	0033-183X	1615-6102	MAR	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scie	27468993		WOS:000394361400002
455	J	Rani, Varsha; Sharma, Akanksha; Kum	Charge transport mechanism in	RSC ADVANCES	[Rani, Varsha; Sharma, Akanksha; Kum] Rani, Varsha; Sharma, Akanksha; Kum		53	21	2	10	2046-2069			2017	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Chemistry		gold	WOS:000416827600073	
456	J	Maan, Meenu; Pati, Utam	CHP promotes autophagy-med	FBS JOURNAL	[Maan, Meenu; Pati, Utam] Maan, Meenu; Pati, Utam; Jai		21	21	3	11	1742-4644	1742-4658	SEP	2018	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Microbiolo	29953728	Bronze	WOS:000443814200005	
457	J	Prasad, Durga; Verma, Nidhi; Bakshi	Functional Characterization of a	FRENTIERS IN MICROBIOLOGY	[Prasad, Durga; Verma, Nidhi; Bakshi] Prasad, Durga; Verma, Nidhi; Bakshi; Narayan, Om		42	21	0	13	1864-302X			JAN 9	2019	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Microbiolo	30687249	gold, Green	WOS:000455270000001
458	J	Kumar, Ajit; Kumar, Raju; Singh, Kedar	Enhanced Electrocaloric Effect	PHYSICA STATUS SOLIDI A-APPLI	[Kumar, Ajit; Kumar, Raju; Singh, Kedar] Kumar, Ajit; Kumar, Raju; Singh, Kedar; Singh, Satyem		51	21	5	53	1862-6300	1862-6319	FEB 20	2019	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Materials S			WOS:000459177700008	
459	J	Ahamad, Anif; Raju, N. Janardhana; Ma	Trace elements contamination in	ENVIRONMENTAL GEOCHEMISTRY AN	[Ahamad, Anif; Raju, N. Janardhana; Ma] Ahamad, Anif; Raju, N. Janardhana; Ma		80	21	2	13	0269-4042	1573-2983	OCT	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineering	32361866		WOS:000530238500001	
460	J	Kumar, Amrit; Abdull Quaiyum; K	High Isolation Compact Four-Po	FREQUENZ	[Kumar, Amrit; Abdull Quaiyum; K] Kumar, Amrit; Abdull Quaiyum; Kishor, Jyugul		25	21	3	19	0116-1136	0971-6349	SEP	2018	<a href="http://dx.doi.org/10.1515">http://dx.doi.org/10.1515</a>	Engineering			WOS:000441946200003	
461	J	Verma, Sharad; Singh, Aditi; Kumari	Natural polyphenolic inhibitors a	JOURNAL OF RECEPTORS AND SIGNA	[Verma, Sharad; Singh, Aditi; Kumari] Verma, Sharad; Singh, Aditi; Kumari; Tyagi, Chetna		57	21	0	10	1079-9893	1532-4281		2017	<a href="http://dx.doi.org/10.1086">http://dx.doi.org/10.1086</a>	Biochemis	28264627		WOS:000402409400009	
462	J	Pandey, Vijendra Kumar; Sharma, Kau	Sedimentological characteristi	CATENA	[Pandey, Vijendra Kumar; Sharma, Kau] Pandey, Vijendra Kumar; Sharma, Kau		121	21	22	5	81	0341-8162	1872-6887	NOV	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Geoscienc			WOS:000482493700048
463	J	Rajkumar, Mohan Singh; Shankar, Ram	Bisulphite sequencing reveals d	GENOMICS	[Rajkumar, Mohan Singh; Shankar, Ram] Rajkumar, Mohan Singh; Shankar, Ram		58	21	7	23	0888-7543	1089-8646	SEP	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biotechnol	32278023	Bronze	WOS:000548038400004	
464	J	Nath, Joybrato; Paul, Rajib; Ghosh, S	Drug reuposing and relabeling	LIFE SCIENCES	[Nath, Joybrato; Paul, Rajib; Ghosh, S] Nath, Joybrato; Paul, Rajib; Ghosh, S		160	21	21	0	10	0024-3205	1879-0631	OCT 1	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Medicine, F	32781060		WOS:000575170300009
465	J	Vinchure, Omkar S.; Sharma, Vikas; T	Polycarb complex mediated ep	INTERNATIONAL JOURNAL OF CANCER	[Vinchure, Omkar S.; Sharma, Vikas; T] Vinchure, Omkar S.; Sharma, Vikas; T		40	21	21	2	14	0020-7136	1097-0215	SEP 1	2019	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Oncology	31008529	Bronze	WOS:000474668200011
466	J	Raheja, Dinesh Kumar; Kanaulja, Bin	Compact four-port MMO anten	INTERNATIONAL JOURNAL OF RF AND	[Raheja, Dinesh Kumar; Kanaulja, Bin] Raheja, Dinesh Kumar; Kanaulja, Bin		27	21	21	0	10	1096-4290	1099-047X	JUL	2019	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Computer S			WOS:000470025500012
467	J	Kumar, Kirshna; Kumar, Sushil; Kaiwar	Drone assisted Flying Ad-Hoc N	AD HOC NETWORKS	[Kumar, Kirshna; Kumar, Sushil; Kaiwar] Kumar, Kirshna; Kumar, Sushil; Kaiwar, On		45	21	21	4	11	1570-9705	1570-9713	SEP 1	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Computer S		Green Acc	WOS:000517024000015
468	J	Pandey, Pankaj Kumar; Rawat, Kamla	DNA ionogel: Structure and self	PHYSICAL CHEMISTRY CHEMICAL PHY	[Pandey, Pankaj Kumar; Rawat, Kamla] Pandey, Pankaj Kumar; Rawat, Kamla; Kohlbrecher, V		53	21	21	0	36	1463-9076	1463-9084	JAN 7	2017	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Chemistry	27929161		WOS:000391725300083
469	J	Bhardwaj, Shweta K.; Chauhan, Ruch	Bi-enzyme functionalized electro	BIOMATERIALS SCIENCE	[Bhardwaj, Shweta K.; Chauhan, Ruch] Bhardwaj, Shweta K.; Chauhan, Ruch; Singh, Jayi		33	21	21	2	29	2047-4830	2047-4849	APR	2019	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Materials S	30698597		WOS:000463746600030
470	J	Reinsberg, Bernhard; Michaelowa, Kat	Which Donors. Which Funds? B	INTERNATIONAL ORGANIZATION	[Reinsberg, Bernhard; Michaelowa, Kat] Reinsberg, Bernhard; Michaelowa, Kat; Univ C		64	21	1	21	0020-8183	1531-5088	FAL	2017	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Internation		Green Acc	WOS:000414408100005	
471	J	Raheja, Dinesh Kumar; Kumar, Sachin	Compact quasi-elliptical-self-co	AEU-INTERNATIONAL JOURNAL OF ELE	[Raheja, Dinesh Kumar; Kumar, Sachin] Raheja, Dinesh Kumar; Kumar, Sachin; Kanaulja, Bin		30	21	21	0	7	1434-8411								

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
489	J	Majumdar, Ishani; Ahuja, Vineet; Paul, Jaishankar	Altered expression of Tumor Necrosis Factor- $\alpha$ in tumor cells	SCIENTIFIC REPORTS	[Majumdar, Ishani; Paul, Jaishankar; Ahuja, Vineet]		68	20	20	0	1	2045-2322		AUG 25 2017	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00000-0">http://dx.doi.org/10.1038/s41598-017-00000-0</a>	Multi-disciplinary	28842889	gold, Green	WOS:000408448100013
490	J	Rathour, Rashmi; Gupta, Juh; Mishra, Arvind	A comparative metagenomic study of soil microbial communities from agricultural and natural sites	SCIENCE OF THE TOTAL ENVIRONMENT	[Rathour, Rashmi; Gupta, Juh; Mishra, Arvind]		89	20	20	23	134	0048-9697	1879-1026	AUG 20 2020	2020	<a href="http://dx.doi.org/10.1016/j.scitotenv.2020.138300">http://dx.doi.org/10.1016/j.scitotenv.2020.138300</a>	Environment	32417476		WOS:000537418200005
491	J	Alim, Darakshan; Sircioak, Shabram P	The Significance of Lipids to Bioactive Compounds in Food	JOURNAL OF FUNGI	[Alim, Darakshan; Sircioak, Shabram P]		118	20	20	3	11	2309-600X	DEC 2018	2018	<a href="http://dx.doi.org/10.3390/jof8120183">http://dx.doi.org/10.3390/jof8120183</a>	Microbiology	30567300	Green Pub	WOS:000480138300008	
492	J	Shakya, Jyoti; Kumar, Sanjeev; Kumar, Mohan	Role of oxygen adsorption in molecular dynamics simulation of metal-organic frameworks	JOURNAL OF APPLIED PHYSICS	[Shakya, Jyoti; Kumar, Sanjeev; Kumar, Mohan]		57	20	20	3	46	0021-8979	1089-7550	APR 28 2018	2018	<a href="http://dx.doi.org/10.1063/1.5006319">http://dx.doi.org/10.1063/1.5006319</a>	Physics, Ac			WOS:000431147200143
493	J	Prakash, Amresh; Dixit, Gunjan; Meena, Naveen	Evaluation of stable intermediate products in the degradation of dyes	JOURNAL OF BIOMOLECULAR STRUCTURE	[Prakash, Amresh; Dixit, Gunjan; Meena, Naveen]		59	20	20	0	3	0739-1102	1538-0254		2018	<a href="http://dx.doi.org/10.1080/10804389.2018.15000016">http://dx.doi.org/10.1080/10804389.2018.15000016</a>	Biochemistry	28705076		WOS:000439890000016
494	J	Sharma, Ankit; Gangwar, Deepak; Karan, Anshu	RCS reduction and gain enhancement in a microcavity	AEU-INTERNATIONAL JOURNAL OF ELECTRONICS	[Sharma, Ankit; Dwan, Santaraj; SHARMA, ANKIT]		26	20	20	2	18	1434-8411	1618-0399		2018	<a href="http://dx.doi.org/10.1016/j.aej.2018.03.001">http://dx.doi.org/10.1016/j.aej.2018.03.001</a>	Engineering			WOS:000438320700016
495	J	Kumar, Vijay; Prakash, Amresh; Pandey, Anshu	TfE-induced local unfolding and aggregation of a protein	BIOCHEMICAL JOURNAL	[Kumar, Vijay] Univ Massachusetts Lowell		72	20	20	2	10	0264-6021	1470-8728	MAY 31 2018	2018	<a href="http://dx.doi.org/10.1042/bj010042">http://dx.doi.org/10.1042/bj010042</a>	Biochemistry	29686043		WOS:000432888200002
496	J	Tiwari, Rakesh N.; Singh, Prabhakar; Kumar, Anshu	A modified microstrip line fed circular waveguide	AEU-INTERNATIONAL JOURNAL OF ELECTRONICS	[Tiwari, Rakesh N.] Uttarakhara		29	20	21	6	15	1434-8411	1618-0399		2019	<a href="http://dx.doi.org/10.1016/j.aej.2019.03.001">http://dx.doi.org/10.1016/j.aej.2019.03.001</a>	Engineering			WOS:000467195000006
497	J	Nutan, Kamlesh K.; Singla-Pareek, Sneha	The Salted QTL-localized transcriptome analysis of Arabidopsis thaliana	JOURNAL OF EXPERIMENTAL BOTANY	[Nutan, Kamlesh K.; Pareek, Anshu]		69	20	21	5	23	0022-0957	1460-2431	JAN 7 2020	2020	<a href="http://dx.doi.org/10.1093/jxb/erz093">http://dx.doi.org/10.1093/jxb/erz093</a>	Plant Science	31613368	hybrid, Green	WOS:000524911200020
498	J	Giri, Sib Sankar; Sen, Shob Sankar; Jaisankar, Anand	Role of Bacillus licheniformis VS Bacillus subtilis in the degradation of dyes	FRONTIERS IN MICROBIOLOGY	[Giri, Sib Sankar; Sukumar, Park, Changil]		77	20	21	0	16	1664-302X		MAR 28 2017	2017	<a href="http://dx.doi.org/10.3389/fmicb.2017.00000">http://dx.doi.org/10.3389/fmicb.2017.00000</a>	Microbiology	28400765	Green Pub	WOS:000397613000001
499	J	Ul Shafiq, Mifta; Ramzan, Shazia; Ahmad, Farhan; Fawad, Abdul Hanan; Kamil, Muhammad	Assessment of present and future climate change in the region of the Himalayas	THEORETICAL AND APPLIED CLIMATE PHYSICS	[Ul Shafiq, Mifta; Ramzan, Shazia; Mahmood, Raheem]		68	20	20	1	4	0177-799X	1434-4483	AUG 2019	2019	<a href="http://dx.doi.org/10.1007/s00033-019-00000-0">http://dx.doi.org/10.1007/s00033-019-00000-0</a>	Meteorology			WOS:000477054700109
500	J	Ullah, Fasee; Abdullah, Abdul Hanan; Kamil, Muhammad	Medium Access Control (MAC) protocol for 5G networks	HUMAN-CENTRIC COMPUTING AND INFORMATION SCIENCE	[Ullah, Fasee; Abdullah, Abdul Hanan; Kamil, Muhammad]		73	20	20	2	16	2192-1962		DEC 4 2017	2017	<a href="http://dx.doi.org/10.1186/s13040-017-00000-0">http://dx.doi.org/10.1186/s13040-017-00000-0</a>	Computer Science		hybrid	WOS:000417103600000
501	J	Kumar, Sunil; Singh, Karan; Kumar, Sunil	Delimitated Anti-Jammer Scheme for Jamming Detection	IEEE ACCESS	[Kumar, Sunil; Singh, Karan; Singh, Karan]		25	20	21	2	6	2169-3536			2019	<a href="http://dx.doi.org/10.1109/ACCESS.2019.2900000">http://dx.doi.org/10.1109/ACCESS.2019.2900000</a>	Computer Science		Green Access	WOS:000483021000016
502	J	Mahata, Denial; Jana, Malabendu; Jaisankar, Anand	Lignin-graft-Polyoxazoline Conjugate for the Adsorption of Dyes	SCIENTIFIC REPORTS	[Mahata, Denial; Nando, Gokul; Mukherjee, Anirban]		56	20	22	6	39	2045-2322		APR 12 2017	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00000-0">http://dx.doi.org/10.1038/s41598-017-00000-0</a>	Multi-disciplinary	28401944	Green Pub	WOS:000398925000011
503	J	Srivastava, Kumar; Ashwan, Kanak; Singh, Anshu	Multi-band integrated wideband antenna for 5G applications	AEU-INTERNATIONAL JOURNAL OF ELECTRONICS	[Srivastava, Denial; Dwan, Sarita; Kanasuja, Binay]		14	20	20	6	9	1434-8411	1618-0399		2018	<a href="http://dx.doi.org/10.1016/j.aej.2018.03.001">http://dx.doi.org/10.1016/j.aej.2018.03.001</a>	Engineering			WOS:000438320700016
504	J	Engelhardt, Markus; Ramanathan, Arun; Singh, Anshu	Modeling 60 years of glacier mass loss in the Himalayas	JOURNAL OF GLACIOLOGY	[Engelhardt, Markus] Univ Oslo		58	20	20	4	23	0022-1430	1727-5652	AUG 2017	2017	<a href="http://dx.doi.org/10.1017/S0022214300000000">http://dx.doi.org/10.1017/S0022214300000000</a>	Geography		Green Pub	WOS:000415869500005
505	J	Azam, Mohd. Farooq; Kargel, Jeffrey S	Glaciology of the Himalayas	SCIENCE	[Azam, Mohd. Farooq; Srivastava, Srivastava, Sr]		248	20	20	24	72	0038-0075	1095-2003	AUG 20 2021	2021	<a href="http://dx.doi.org/10.1126/science.1212262">http://dx.doi.org/10.1126/science.1212262</a>	Multi-disciplinary	34112726		WOS:000698562400007
506	J	Berrang-Ford, Lea; Siders, A. R.; Lesos, Christy	A systematic global stocktake of climate change impacts	NATURE CLIMATE CHANGE	[Berrang-Ford, Lea; Callaghan, Sardans, Jord]		142	20	20	17	42	1758-678X	1758-6798	NOV 2021	2021	<a href="http://dx.doi.org/10.1038/s41561-021-00000-0">http://dx.doi.org/10.1038/s41561-021-00000-0</a>	Environment		Green Access	WOS:000712348000004
507	J	Kumar, Raju; Singh, Satyendra	Enhanced electrocatalytic effect of carbon nanotubes on the reduction of nitrobenzene	JOURNAL OF ALLOYS AND COMPOUNDS	[Kumar, Raju; Singh, Satyendra]		41	19	19	3	81	0925-8388	1873-4669	NOV 5 2017	2017	<a href="http://dx.doi.org/10.1016/j.jallcom.2017.09.000">http://dx.doi.org/10.1016/j.jallcom.2017.09.000</a>	Chemistry			WOS:000407009400074
508	J	Kaspar, Heidi; Reddy, Sunita	Spaces of connectivity: The effect of network structure on the spread of information	ASIA PACIFIC VIEWPOINT	[Kaspar, Heidi] Kalaidos		44	19	19	2	11	1360-7456	1467-8373	AUG 2017	2017	<a href="http://dx.doi.org/10.1111/apv.12000">http://dx.doi.org/10.1111/apv.12000</a>	Area Studies			WOS:000406707700009
509	J	Maheshwari, Neha; Kumar, Madan; Singh, Anshu	Recycling of carbon dioxide by electrocatalysis	BIORESOURCE TECHNOLOGY	[Maheshwari, Neha; Srivastava, Kumar, Sunee]		19	19	19	2	57	0960-8524	1873-2976	OCT 2017	2017	<a href="http://dx.doi.org/10.1016/j.biortech.2017.09.000">http://dx.doi.org/10.1016/j.biortech.2017.09.000</a>	Agriculture	28372863		WOS:000405890700002
510	J	Javed, Hira; Islam, Aminul; Chauhan, Arun	Efficacy of engineered GO Adsorbent for the removal of dyes	SCIENTIFIC REPORTS	[Javed, Hira; Islam, Aminul; C. Kumar, Sunee]		52	19	19	2	17	2045-2322		DEC 3 2018	2018	<a href="http://dx.doi.org/10.1038/s41598-018-00000-0">http://dx.doi.org/10.1038/s41598-018-00000-0</a>	Multi-disciplinary	30510289	Green Pub	WOS:000451188010004
511	J	Nangial, Tsewang; Kaldis, Athanasios	Typical application of double-stranded DNA in the detection of dyes	PHYSIOLOGICAL AND MOLECULAR PLANT PATHOLOGY	[Nangial, Tsewang; Kaldis, Athanasios]		41	19	19	1	21	0885-5322		DEC 2019	2019	<a href="http://dx.doi.org/10.1016/j.pmpp.2019.12.000">http://dx.doi.org/10.1016/j.pmpp.2019.12.000</a>	Plant Science			WOS:000494974900021
512	J	Shukla, Jyoti; Ajayakumar, M. R.; Kumar, Anshu	Electron sponge from naphthalene-1,4,5,8-tetracarboxylic diimide	CHEMICAL COMMUNICATIONS	[Shukla, Jyoti; Ajayakumar, M. R.; Ajayakumar, M. R.]		32	19	19	0	31	1359-7345	1364-540X	JAN 25 2018	2018	<a href="http://dx.doi.org/10.1039/C7CC00000A">http://dx.doi.org/10.1039/C7CC00000A</a>	Chemistry	29303183		WOS:000422464900008
513	J	Sajwan, Reena K.; Lakshmi, G. B. V. S.	Fluorescence tuning behavior of carbon nanodots	FOOD CHEMISTRY	[Sajwan, Reena K.; Lakshmi, G. B. V. S.]		39	19	21	0	235	0308-8146	1873-7072	MAR 15 2021	2021	<a href="http://dx.doi.org/10.1016/j.foodchem.2021.128000">http://dx.doi.org/10.1016/j.foodchem.2021.128000</a>	Chemistry	33002825		WOS:000594653800004
514	J	Nazreen, Sadaf; Singh, Shubra; Raju, Kumar	Heavy metal fractionation in contaminated soil	QUATERNARY INTERNATIONAL	[Nazreen, Sadaf; Singh, Shubra; Raju, Kumar]		90	19	19	3	19	1040-6182	1873-4553	FEB 25 2019	2019	<a href="http://dx.doi.org/10.1016/j.quaint.2018.12.000">http://dx.doi.org/10.1016/j.quaint.2018.12.000</a>	Geography			WOS:000464516500034
515	J	Sahu, Manas Ranjan; Mondal, Amal Chandra	The emerging role of Hippo signaling in the regulation of cell growth and differentiation	JOURNAL OF NEUROSCIENCE RESEARCH	[Sahu, Manas Ranjan; Mondal, Amal Chandra; Sahu, Manas]		172	19	19	0	15	0360-4012	1097-4547	MAY 2020	2020	<a href="http://dx.doi.org/10.1002/jnr.24000">http://dx.doi.org/10.1002/jnr.24000</a>	Neuroscience	31750587		WOS:000495181200001
516	J	Gnanasekaran, Prabu; Ponrasamy, Kalpana	A geminivirus betasatellite encoded protein inhibits the replication of the virus	MOLECULAR PLANT PATHOLOGY	[Gnanasekaran, Prabu; Chaki, Gnanasekaran]		57	19	20	3	24	1464-6722	1364-3703	JUL 2019	2019	<a href="http://dx.doi.org/10.1111/mpp.12000">http://dx.doi.org/10.1111/mpp.12000</a>	Plant Science	30985068	Green Pub	WOS:000480397200001
517	J	Chauhan, Deepika; Solanki, Pratima R.	Hydrophilic and Insoluble Electrochromic Polymers for Energy Storage	ACS APPLIED POLYMER MATERIALS	[Chauhan, Deepika; Solanki, Pratima R.]		76	19	19	0	6	2837-6105		JUL 2019	2019	<a href="http://dx.doi.org/10.1021/acsapm.9b00000">http://dx.doi.org/10.1021/acsapm.9b00000</a>	Materials Science			WOS:000476967100001
518	J	Kirar, Anoop Singh; Agrawal, R. K.	Composite kernel support vector machine for classification of handwritten digits	BIOLOGICAL SIGNAL PROCESSING AND ANALYSIS	[Kirar, Anoop Singh; Agrawal, Ram]		52	19	20	0	15	1748-9004	1748-9108	MAR 2017	2017	<a href="http://dx.doi.org/10.1016/j.bsp.2017.03.000">http://dx.doi.org/10.1016/j.bsp.2017.03.000</a>	Engineering			WOS:000393726500015
519	J	Gupta, Sakshi; Tiwari, Neha; Mundra, Manish	A Comprehensive Biophysical Analysis of the Interaction of Dyes with Carbon Nanodots	SCIENTIFIC REPORTS	[Gupta, Sakshi; Tiwari, Neha; Gupta, DR.]		54	19	19	2	7	2045-2322		APR 10 2019	2019	<a href="http://dx.doi.org/10.1038/s41598-019-00000-0">http://dx.doi.org/10.1038/s41598-019-00000-0</a>	Multi-disciplinary	30971720	gold, Green	WOS:000463984600049
520	J	Singh, Jagendra; Sharan, Aditi	A new fuzzy logic-based query engine for data mining	NEURAL COMPUTING & APPLICATIONS	[Singh, Jagendra; Sharan, Aditi]		57	19	19	0	11	0941-0643	1433-3058	JAN 2017	2017	<a href="http://dx.doi.org/10.1007/s00521-016-0000-0">http://dx.doi.org/10.1007/s00521-016-0000-0</a>	Computer Science			WOS:000407043400016
521	J	Rahi, Amit; Matta, Sumit Kumar; Dhiman, Anshu	Enzyme of Mycobacterium tuberculosis H37Rv	BIOCHIMICA ET BIOPHYSICA ACTA-GENE EXPRESSION	[Rahi, Amit; Matta, Sumit Kumar; Dhiman, Anshu]		51	19	0	11	0391-4165	1872-8068	SEP 2017	2017	<a href="http://dx.doi.org/10.1016/j.bbex.2017.09.000">http://dx.doi.org/10.1016/j.bbex.2017.09.000</a>	Biochemistry	27569900		WOS:0004390736300041	
522	J	Baranwal, Gaurav; Vidya, Deo Prakash; K. S. V.	Truthful and Fair Multi-Attribute Auction Mechanism for Resource Allocation	IEEE TRANSACTIONS ON SERVICES COMPUTING	[Baranwal, Gaurav] MUMT, Baranwal, Gaurav]		62	19	19	2	14	1939-1374		NOV-DEC 2019	2019	<a href="http://dx.doi.org/10.1109/ACCESS.2019.2900000">http://dx.doi.org/10.1109/ACCESS.2019.2900000</a>	Computer Science			WOS:000502285300002
523	J	Bisht, I. S.; Mehta, P. S.; Negi, K. S.; Verma, Anshu	Farmers' rights, local food systems and agroecology	AGROECOLOGY AND SUSTAINABLE FOOD SECURITY	[Bisht, I. S.; Mehta, P. S.; Negi, K. S.; Verma, Anshu]		50	19	19	1	18	2168-3565	2168-3573		2018	<a href="http://dx.doi.org/10.1080/14715309.2018.1500000">http://dx.doi.org/10.1080/14715309.2018.1500000</a>	Agriculture			WOS:000419324400005
524	J	Kumar, Amit; Singh, Deepak; Arandana, Anshu	Dynamic interaction of trace gases in the atmosphere and health	AIR QUALITY ATMOSPHERE AND HEALTH	[Kumar, Anil] Natl Phys Lab, New Delhi		71	19	20	3	34	1873-9318	1873-9326	SEP 2017	2017	<a href="http://dx.doi.org/10.1080/14715309.2017.1500000">http://dx.doi.org/10.1080/14715309.2017.1500000</a>	Environment			WOS:000412114400000
525	J	Kumar, Nareish; Goel, Nidhi; Yadav, Tarun	Quantum chemical, ADMET and molecular docking studies of a novel anti-cancer drug	MEDICINAL CHEMISTRY RESEARCH	[Kumar, Nareish; Yadav, Tarun] YADAV, TARUN		48	19	21	0	35	1054-2523	1554-8120	AUG 2017	2017	<a href="http://dx.doi.org/10.1007/s13314-017-0000-0">http://dx.doi.org/10.1007/s13314-017-0000-0</a>	Chemistry			WOS:000403710100025
526	J	Bagri, Jayam; Yadav, Anupama; Anand, Anshu	Metabolic shift in sugars and amino acids in the degradation of dyes	SCIENTIFIC REPORTS	[Bagri, Jayam; Yadav, Anupama; Anand, Anshu]		37	19	19	4	20	2045-2322		SEP 19 2017	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00000-0">http://dx.doi.org/10.1038/s41598-017-00000-0</a>	Multi-disciplinary	28928401	gold, Green	WOS:000411160510000
527	J	Riaz, Ufana; Jadoun, Sapana; Kumar, Anshu	Microwave-assisted facile synthesis of carbon nanodots for the detection of dyes	RSC ADVANCES	[Riaz, Ufana; Jadoun, Sapana; Riaz, ufana]		40	19	19	1	5	2046-2069			2018	<a href="http://dx.doi.org/10.1039/C8RA00000A">http://dx.doi.org/10.1039/C8RA00000A</a>	Chemistry	35557797	gold, Green	WOS:000450973500023
528	J	Genta, Addisalem; Lobiyal, D																		

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
550	J	Abdeden, Zainul; Agarwal, Poonam	Microwave sensing technique based	SENSORS AND ACTUATORS A-PHYSIC	[Abdeden, Zainul] Jamia Millia Islamia	Agarwal, Poonam	40	18	18	2	19	0924-4247		AUG 15	2018	<a href="http://dx.doi.org/10.1016/j.sens.2018.08.001">http://dx.doi.org/10.1016/j.sens.2018.08.001</a>	Engineering			WOS:000444664500017
551	J	Roy, Shweta; Gupta, Priya; Rajabhoj, M	The Polycarbonyl-Group Repressor	PLANT PHYSIOLOGY	[Roy, Shweta; Gupta, Priya; Rajabhoj, M] IIT Bombay	Gupta, Priya	74	18	19	1	14	0032-0889	1532-2548	AUG	2018	<a href="http://dx.doi.org/10.1104/pp.18.0001">http://dx.doi.org/10.1104/pp.18.0001</a>	Plant Scienc	29954867	Bronze, Green	WOS:000440980500031
552	J	Sharma, Anshu; Rawat, Kamla; Solanki, R	Self-healing gelatin ionogels	INTERNATIONAL JOURNAL OF BIOLOGICAL	[Sharma, Anshu; Bohidar, N; Solanki, R] IIT Bombay	Bohidar, N	30	18	18	18	186	0141-8130	1879-0003	FEB	2017	<a href="http://dx.doi.org/10.1016/j.ijbi.2017.02.001">http://dx.doi.org/10.1016/j.ijbi.2017.02.001</a>	Biochemist	27908716		WOS:000392903000073
553	J	Prasad, Nupoor; Sabarwal, Akash; Yadav, Umesh	Lupeol induces S-phase arrest	JOURNAL OF BIOSCIENCES	[Prasad, Nupoor; Yadav, Umesh] IIT Bombay	Sabarwal, Akash	30	18	21	0	12	0250-5991	0973-7138	JUN	2018	<a href="http://dx.doi.org/10.1007/s12013-018-0001-0">http://dx.doi.org/10.1007/s12013-018-0001-0</a>	Biology	29872014		WOS:000431998100006
554	J	Mishra, Chandra Bhanu; Kumar, Shashi	Discovery of novel Methylsulfonyl	EUROPEAN JOURNAL OF MEDICAL CHEMIS	[Mishra, Chandra Bhanu; Kumar, Shashi] IIT Bombay	Yadav, Rajesh	42	18	18	0	4	0223-5234	1768-3254	MAY 10	2018	<a href="http://dx.doi.org/10.1016/j.eurmechem.2018.05.001">http://dx.doi.org/10.1016/j.eurmechem.2018.05.001</a>	Chemistry	29655084		WOS:000432649000039
555	J	Priyadarshini, Eepsita; Rawat, Kamla; Goli, Srinivas; Ramnathan, Anu; Moradkhani, Amir	Antifungal efficacy of Au@Ag on carb	COLLOIDS AND SURFACES B-BIOTECHNO	[Priyadarshini, Eepsita; Bohidar, N; Goli, Srinivas; Ramnathan, Anu; Moradkhani, Amir] IIT Bombay	Bohidar, N	27	18	18	6	51	0927-7765	1873-4367	MAR 1	2018	<a href="http://dx.doi.org/10.1016/j.colsurfb.2018.03.001">http://dx.doi.org/10.1016/j.colsurfb.2018.03.001</a>	Biophysics	29335197		WOS:000427217300041
556	J	Goli, Srinivas; Ramnathan, Anu; Moradkhani, Amir	Out-of-pocket expenditure on cancer	HEALTH ECONOMICS REVIEW	[Goli, Srinivas; Moradkhani, Amir] IIT Bombay	Goli, Srinivas	51	18	18	0	5	2191-9991		FEB 27	2018	<a href="http://dx.doi.org/10.1186/s13062-018-1800-0">http://dx.doi.org/10.1186/s13062-018-1800-0</a>	Economics	29484490	gold, Green	WOS:000426519900001
557	J	Pachauri, Namrata; Lakshmi, G. B. V. S.	Silver molybdate nanoparticles	MATERIALS SCIENCE & ENGINEERING	[Pachauri, Namrata; Lakshmi, G. B. V. S.] IIT Bombay	Gupta, Pramod	54	18	18	1	46	0928-4931	1873-0191	AUG	2020	<a href="http://dx.doi.org/10.1016/j.mse.2020.08.001">http://dx.doi.org/10.1016/j.mse.2020.08.001</a>	Materials Sci	32487373		WOS:000537712500022
558	J	Banday, Zeshan Zahoor; Nandi, Ashish	Arabidopsis thaliana GLUTATHIONE	MOLECULAR PLANT PATHOLOGY	[Banday, Zeshan Zahoor; Nandi, Ashish] IIT Bombay	Zeevi, Zeevi	66	18	18	1	23	1464-6722	1364-3703	FEB	2018	<a href="http://dx.doi.org/10.1111/mpp.12111">http://dx.doi.org/10.1111/mpp.12111</a>	Plant Scienc	28093893	Green Pub	WOS:000423380100017
559	J	Ram, Panch; Kumar, Brijesh	Theory of quantum oscillations of	PHYSICAL REVIEW B	[Ram, Panch; Kumar, Brijesh] IIT Bombay	Ram, Panch	29	18	18	1	6	2469-9950	2469-9969	AUG 9	2017	<a href="http://dx.doi.org/10.1103/PhysRevB.96.085111">http://dx.doi.org/10.1103/PhysRevB.96.085111</a>	Materials Sci		Green Sub	WOS:000407265300001
560	J	Shukla, Jyoti; Mukhopadhyay, Prilam	Synthesis of Functionalized Nanopar	EUROPEAN JOURNAL OF ORGANIC CHEMIS	[Shukla, Jyoti; Mukhopadhyay, Prilam] IIT Bombay	Mukhopadhyay, Prilam	117	18	18	8	72	1434-193X	1099-0690	DEC 31	2019	<a href="http://dx.doi.org/10.1002/ejoc.201901001">http://dx.doi.org/10.1002/ejoc.201901001</a>	Chemistry			WOS:000496782900001
561	J	Shukla, Roopam; Chakraborty, Anushe	Vulnerability of agro-ecological	MITIGATION AND ADAPTATION STRATEG	[Shukla, Roopam; Chakraborty, Anushe] IIT Bombay	Chakraborty, Anushe	84	18	20	1	26	1381-2386	1573-1596	MAR	2017	<a href="http://dx.doi.org/10.1007/s11069-017-0001-0">http://dx.doi.org/10.1007/s11069-017-0001-0</a>	Environmen			WOS:000397475700003
562	J	Kumar, Harish; Dhaka, R. S.; Pramanik, Anand	Evolution of structure, magnetism	PHYSICAL REVIEW B	[Kumar, Harish; Pramanik, Anand] IIT Bombay	Pramanik, Anand	40	18	18	1	96	2469-9950	2469-9969	FEB 13	2017	<a href="http://dx.doi.org/10.1103/PhysRevB.95.024408">http://dx.doi.org/10.1103/PhysRevB.95.024408</a>	Materials Sci		Green Sub	WOS:000393742900003
563	J	Prasad, Jagdees; Singh, Ashwani Kumar	Molybdenum Disulfide-Wrapped	ACS APPLIED MATERIALS & INTERFACES	[Prasad, Jagdees; Singh, Ashwani Kumar] IIT Bombay	Gupta, Vinay	61	18	19	23	145	1944-8244	1944-8252	SEP 9	2020	<a href="http://dx.doi.org/10.1021/acsami.1c00001">http://dx.doi.org/10.1021/acsami.1c00001</a>	Nanoscienc	32786247		WOS:000517433500091
564	J	Passari, Nandita; Adlaka, Nidhi; Gupta, Anshu	Impact of Module-X2 and Carbon	SCIENTIFIC REPORTS	[Passari, Nandita; Gupta, Anshu; Yadav, Umesh] IIT Bombay	Yadav, Umesh	77	18	18	0	10	2045-2322		JUN 16	2017	<a href="http://dx.doi.org/10.1038/s41598-017-0001-0">http://dx.doi.org/10.1038/s41598-017-0001-0</a>	Multidiscipli	28623337	gold, Green	WOS:000403413700062
565	J	Omerkhil, Najibullah; Khan, Praveen; Kumar, Praveen	Micro-level adaptation strategies	ECOLOGICAL INDICATORS	[Omerkhil, Najibullah; Khan, Praveen; Kumar, Praveen] IIT Bombay	Kumar, Praveen	78	18	2	10	1470-1601	1872-7034	NOV	2019	<a href="http://dx.doi.org/10.1016/j.ecolind.2019.11.001">http://dx.doi.org/10.1016/j.ecolind.2019.11.001</a>	Biodiversit		hybrid	WOS:000578967500065	
566	J	Muthuswami, Rohini; Bailey, LeeAnn; BRG1 A is a prognostic rhodini		JOURNAL OF CELLULAR PHYSIOLOGY	[Muthuswami, Rohini; Bailey, LeeAnn] IIT Bombay	Muthuswami, Rohini	75	18	18	0	7	0021-9541	1097-4652	SEP	2019	<a href="http://dx.doi.org/10.1002/jcp.24666">http://dx.doi.org/10.1002/jcp.24666</a>	Cell Biolog	30667054	Green Pub	WOS:000470117420069
567	J	Rakshit, Avijit; Bandyopadhyay, Pradipta	Atlas of putative mirina and low	JOURNAL OF CHEMICAL PHYSICS	[Rakshit, Avijit; Bandyopadhyay, Pradipta] IIT Bombay	Xanthopoulos, Sof	75	18	18	2	19	0021-9606	1089-7690	DEC 7	2019	<a href="http://dx.doi.org/10.1063/1.5130001">http://dx.doi.org/10.1063/1.5130001</a>	Chemistry	31822087		WOS:000504066300022
568	J	Dheeraj, Arpit; Rigby, Cynthia M.; O'Brien, A	Silibinin Treatment Inhibits the Growth	PHOTOCHEMISTRY AND PHOTOBIOLOGY	[Dheeraj, Arpit; Rigby, Cynthia M.; O'Brien, A] IIT Bombay	O'Brien, A	63	18	19	0	8	0031-8655	1751-1097	JUL-AUG	2017	<a href="http://dx.doi.org/10.1111/php.12111">http://dx.doi.org/10.1111/php.12111</a>	Biochemist	28120452	Green Acc	WOS:000404994000010
569	J	Yadav, Suresh Singh; Kumar, Manoj; Varshney, Akshay	KLF4 sensitizes the colon cancer	LIFE SCIENCES	[Yadav, Suresh Singh; Kumar, Manoj; Varshney, Akshay] IIT Bombay	Varshney, Akshay	54	18	19	0	10	0024-3205	1879-0631	MAR 1	2019	<a href="http://dx.doi.org/10.1016/j.lfs.2019.03.001">http://dx.doi.org/10.1016/j.lfs.2019.03.001</a>	Medicine, F	30716337		WOS:000458409000019
570	J	Masud, Mehed; Roy, Samiran; Mehta, Pooja	Correlations and degeneracies	PHYSICAL REVIEW D	[Masud, Mehed] Univ Valenci	Masud, Mehe	82	18	18	0	3	2470-0010	2470-0029	JUN 25	2019	<a href="http://dx.doi.org/10.1103/PhysRevD.99.123501">http://dx.doi.org/10.1103/PhysRevD.99.123501</a>	Astronomy		hybrid, Green	WOS:000473025600006
571	J	Pandey, Bharati; Gover, Sonam; Tyagi, Chitra	Dynamics of fluoroquinolones in	JOURNAL OF BIOMOLECULAR STRUCTURE	[Pandey, Bharati; Kaur, Jagdees; Tyagi, Chitra] IIT Bombay	Tyagi, Chitra	35	18	19	1	7	0739-1102	1538-2054		2018	<a href="http://dx.doi.org/10.1080/07391102.2018.1480001">http://dx.doi.org/10.1080/07391102.2018.1480001</a>	Biochemist	28071975		WOS:000427871100006
572	J	Acharya, Prasanti; Barik, Gunadhar; Bar, Somnath	Revisiting the levels of Aerosol	ENVIRONMENTAL RESEARCH	[Acharya, Prasanti; Barik, Gunadhar; Bar, Somnath] IIT Bombay	Bar, Somnath	62	18	18	4	17	0013-9351	1096-0953	FEB	2021	<a href="http://dx.doi.org/10.1016/j.envres.2021.105001">http://dx.doi.org/10.1016/j.envres.2021.105001</a>	Environmen	33245884	Bronze, Green	WOS:000613937500004
573	J	Kumar, Sushil; Kalawarty, Omprakash; Praveen, Praveen	Toward Energy-Oriented Optimal	IEEE SYSTEMS JOURNAL	[Kumar, Sushil; Rathee, Manish; Lorent, Jaime] IIT Bombay	Lorent, Jaime	32	18	18	0	0	1932-8184	1973-9234	DEC	2020	<a href="http://dx.doi.org/10.1109/JSYST.2020.3000001">http://dx.doi.org/10.1109/JSYST.2020.3000001</a>	Computer S			WOS:000596009700003
574	J	Dalal, Nishu; Jalandra, Rekha; Sharma, Anand	Omics technologies for improved	BIOMEDICINE & PHARMACOTHERAPY	[Dalal, Nishu; Jalandra, Rekha; Sharma, Anand] IIT Bombay	Hridayesh, Pr	148	18	18	6	11	0753-3322	1950-6007	NOV	2020	<a href="http://dx.doi.org/10.1016/j.biopha.2020.109001">http://dx.doi.org/10.1016/j.biopha.2020.109001</a>	Medicine, F	33152902	gold	WOS:000526996000277
575	J	Pramanik, Malay; Chowdhury, Koushik	Climatic influence on the magnet	INTERNATIONAL JOURNAL OF ENVIRONMENTAL	[Pramanik, Malay; Udmale, P.] IIT Bombay	Pramanik, Malay	58	18	18	1	17	0960-3123	1369-1619	MAY 4	2022	<a href="http://dx.doi.org/10.1080/09603123.2022.2080001">http://dx.doi.org/10.1080/09603123.2022.2080001</a>	Environmen	33090891	Green Acc	WOS:000581144500001
576	J	Bundschuh, Jochen; Schneider, Jens	Seven potential sources of arsenic	SCIENCE OF THE TOTAL ENVIRONMENT	[Bundschuh, Jochen; Herath, Schneider, Jens] IIT Bombay	Schneider, Jens	378	18	18	16	81	0048-9697	1879-1026	AUG 1	2021	<a href="http://dx.doi.org/10.1016/j.scototenv.2021.105001">http://dx.doi.org/10.1016/j.scototenv.2021.105001</a>	Environmen	34030289		WOS:000655705100014
577	J	Grant, Catherine; Price, Dorothy; Bailey, Simon	Decolonizing Art History	ART HISTORY	[Bailey, David A.] IIT Curators	Soon, Simon	55	18	18	10	25	0141-6790	1467-8365	FEB	2020	<a href="http://dx.doi.org/10.1111/art.12101">http://dx.doi.org/10.1111/art.12101</a>	Art		Green Acc	WOS:000509323000001
578	J	Archibald, A. T.; Neu, J. L.; Elshorbagy, Hamed	Tropospheric Ozone Assessment	ELEMENTARY SCIENCE OF THE ANTHROPO	[Archibald, A. T.; Cox, R. A.; Gnanai, Vaishali] IIT Bombay	Gnanai, Vaishali	405	18	18	19	64	2325-1026			2020	<a href="http://dx.doi.org/10.1523/ENEURO.0001.2020">http://dx.doi.org/10.1523/ENEURO.0001.2020</a>	Environmen		Green Acc	WOS:000615210600024
579	J	Ahmad, Mir Hital; Fatima, Mahno; Mondal, Amal	Role of Hypothalamic-Pituitary-Adrenal	NEUROPSYCHOBIOLOGY	[Ahmad, Mir Hital; Fatima, Mahno; Mondal, Amal] IIT Bombay	Mondal, Amal	113	17	17	1	6	3002-282X	1423-022X		2018	<a href="http://dx.doi.org/10.1159/000463531700006">http://dx.doi.org/10.1159/000463531700006</a>	Neuroscie	30605907		WOS:000463531700006
580	J	Kumar, Raj; Tikku, A. B.	Galangalin induces cell death by m	CHEMICO-BIOLOGICAL INTERACTIONS	[Kumar, Raj; Tikku, A. B.] IIT Bombay	Tikku, A. B.	27	17	17	0	7	0009-2797	1872-7786	JAN 5	2018	<a href="http://dx.doi.org/10.1016/j.cbi.2018.01.001">http://dx.doi.org/10.1016/j.cbi.2018.01.001</a>	Biochemist	29113808		WOS:000418302400001
581	J	Mahata, Suhasini; Sahu, Anjumal; Shrivastava, Anand	ShuB-inspired unprecedented syn	NEW JOURNAL OF CHEMISTRY	[Mahata, Suhasini; Sahu, Anjumal; Shrivastava, Anand] IIT Bombay	Singh, Manoj	59	17	17	2	23	1144-0546	1369-9261	FEB 7	2018	<a href="http://dx.doi.org/10.1039/C7NJ00001A">http://dx.doi.org/10.1039/C7NJ00001A</a>	Chemistry			WOS:000423702900059
582	J	Rai, Vijai K.; Verma, Foolseswar; Sahu, Umesh	One-Pot Allan-Robinson/Friedel-Crafts	EUROPEAN JOURNAL OF ORGANIC CHEMIS	[Rai, Vijai K.; Verma, Foolseswar; Sahu, Umesh] IIT Bombay	Singh, Manoj	135	17	17	1	28	1434-193X	1099-0690	JAN 31	2018	<a href="http://dx.doi.org/10.1002/ejoc.201700001">http://dx.doi.org/10.1002/ejoc.201700001</a>	Chemistry			WOS:000423702900059
583	J	Verma, Foolseswar; Singh, Puneet K.; Bhatnagar, Anand	A co-operative effect of visible light	NEW JOURNAL OF CHEMISTRY	[Verma, Foolseswar; Bhardiyaj, Singh, Manoj] IIT Bombay	Singh, Manoj	99	17	17	0	16	1144-0546	1369-9261	JUN 21	2017	<a href="http://dx.doi.org/10.1039/C7NJ00001A">http://dx.doi.org/10.1039/C7NJ00001A</a>	Chemistry			WOS:000403340100034
584	J	Kumar, Kunal; Sabarwal, Akash; Singh, Manoj	Mannose selectively induces m	MITOCHONDRION	[Kumar, Kunal; Sabarwal, Akash; Sabarwal, Akash] IIT Bombay	Sabarwal, Akash	31	17	18	1	9	1567-7249	1872-8728	SEP	2019	<a href="http://dx.doi.org/10.1016/j.mito.2019.09.001">http://dx.doi.org/10.1016/j.mito.2019.09.001</a>	Cell Biolog	29902665		WOS:000487766000001
585	J	Rani, Swati; Mishra, Sushil; Sharma, Manish	Solubility and stability enhance	JOURNAL OF DISPERSION SCIENCE AND	[Rani, Swati; Mishra, Sushil; Sharma, Manish] IIT Bombay	Sharma, Manish	88	17	17	1	14	0193-2691	1532-2351	MAR 20	2020	<a href="http://dx.doi.org/10.1080/01932691.2020.1780001">http://dx.doi.org/10.1080/01932691.2020.1780001</a>	Chemistry			WOS:000466027700001
586	J	Sengupta, Abhijit; Ray, Amit S.	Choice of Structure, Business Model	BRITISH JOURNAL OF MANAGEMENT	[Sengupta, Abhijit] Univ Essex	Sengupta, Ab	77	17	18	0	33	1045-3172	1467-8551	OCT	2017	<a href="http://dx.doi.org/10.1111/brj.12111">http://dx.doi.org/10.1111/brj.12111</a>	Business, M		Green Sub	WOS:000422669100008
587	J	Prasad, M. Bala Krishna; Kumar, Akh	Sources and dynamics of sediment	ECOLOGICAL PROCESSES	[Prasad, M. Bala Krishna] IIT Bombay	Ramanath	48	17	18	0	6	2192-1709		MAR 22	2017	<a href="http://dx.doi.org/10.1111/1365-3113.12111">http://dx.doi.org/10.1111/1365-3113.12111</a>	Ecology, E		gold	WOS:000514072900001
588	J	Kannan, Deepika; Yadav, Nisha; Ahmad, Shaki	Pre-clinical study of iron oxide nanoparticles	BIOMEDICINE	[Kannan, Deepika] Shiv Nadar	Ahmad, Shaki	60	17	17	3	4	2352-3964		JUL	2019	<a href="http://dx.doi.org/10.1016/j.biomed.2019.07.001">http://dx.doi.org/10.1016/j.biomed.2019.07.001</a>	Medicine, C	31255656	Green Pub	

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
611	J	Kula, S.; Tiwary, Sweta; Sahoo, M. R.	Study of magnetization and mag	JOURNAL OF APPLIED PHYSICS	[Kula, S.; Tiwary, Sweta; Sahoo, M. R.]	Vishwakarma	53	17	17	5	45	0021-8979	1089-7550	FEB 14	2018	<a href="http://dx.doi.org/10.1063/1.5000000">http://dx.doi.org/10.1063/1.5000000</a>	Physics, Ac			WOS:000425192500009
612	J	Kaur, Charanpreet; Sharma, Shweta; H	Characteristic Variations and Si	INTERNATIONAL JOURNAL OF MOLECULAR LIQUIDS	[Kaur, Charanpreet; Pareek, A.; Sharma, Shweta; H.]	Pareek, Ashw	110	17	17	1	9	1422-0087		APR	2017	<a href="http://dx.doi.org/10.1039/C6PY00000A">http://dx.doi.org/10.1039/C6PY00000A</a>	Biochemis	28358304	Green Pub	WOS:000402639400002
613	J	Sahoo, Jitendra Kumar; Kumar, Aniket	Guar gum-coated iron oxide nan	DESALINATION AND WATER TREATMENT	[Sahoo, Jitendra Kumar; Kumar, Aniket]	Sahoo, Jitend	68	17	17	0	10	1944-3994	1944-3986	NOV	2017	<a href="http://dx.doi.org/10.5002/ces.10000">http://dx.doi.org/10.5002/ces.10000</a>	Engineerin			WOS:000423703500035
614	J	Lakshmi, G. B. V. S.; Yadav, Amit K.	Gut microbiota derived trimethyl	SCIENTIFIC REPORTS	[Lakshmi, G. B. V. S.; Yadav, Amit K.]	YADAV, AMIT	63	17	17	5	15	2045-2322		JAN 14	2021	<a href="http://dx.doi.org/10.1038/s41598-020-71100-5">http://dx.doi.org/10.1038/s41598-020-71100-5</a>	Multidiscipli	33446882	gold, Green	WOS:000626774100052
615	J	Kashif, Mohammad; Tabrez, Shams; H	Identification of novel inhibitors	JOURNAL OF CELLULAR BIOCHEMISTRY	[Kashif, Mohammad; Tabrez, Shams; H.]	Akhter, Yasuf	46	17	18	0	10	0730-2312	1097-4644	MAR	2018	<a href="http://dx.doi.org/10.1002/jcb.23000">http://dx.doi.org/10.1002/jcb.23000</a>	Biochemis	29058760		WOS:000423396200020
616	J	Yadav, Ankush; Rene, Eldon R.; Manda	Threat and sustainable technolo	CHEMOSPHERE	[Yadav, Ankush; Dubey, Kash; Rene, Eldon R.; Manda]	Dubey, Kashy	145	17	17	4	26	0045-6535	1879-1298	JAN	2021	<a href="http://dx.doi.org/10.1016/j.chemosphere.2020.12.100">http://dx.doi.org/10.1016/j.chemosphere.2020.12.100</a>	Environmen	33297229		WOS:000595802200335
617	J	Kumar, Vinod; Bhawna; Yadav, Sanjeev	Facile Synthesis of Ce-Doped S	CHEMISTRYSELECT	[Kumar, Vinod; Bhawna; Yadav, Sanjeev]	Deori, Kalyan	98	17	17	8	41	2365-6549		APR 9	2019	<a href="http://dx.doi.org/10.1002/cssc.201802000">http://dx.doi.org/10.1002/cssc.201802000</a>	Chemistry,			WOS:000464282100014
618	J	Gupta, Akanksha; Kumar, Sanjay; Kum	COVID-19: Emergence of Infect	CHEMISTRYSELECT	[Gupta, Akanksha] Univ Delhi	Kumar, Sanja	182	17	17	3	14	2365-6549		JUL 7	2020	<a href="http://dx.doi.org/10.1002/cssc.202000000">http://dx.doi.org/10.1002/cssc.202000000</a>	Chemistry,	32835089	Green Pub	WOS:00054576000028
619	J	Khandelwal, Nitesh Kumar; Sarkar, Par	Phosphatidylserine decarboxylas	BIOCHIMICA ET BIOPHYSICA ACTA-BIOENERGETICS	[Khandelwal, Nitesh Kumar] J	Khandelwal, N	52	17	20	1	15	0005-2736	1879-2642	NOV	2018	<a href="http://dx.doi.org/10.1016/j.bbabio.2018.10.001">http://dx.doi.org/10.1016/j.bbabio.2018.10.001</a>	Biochemis	29856993	Bronze	WOS:000447575000016
620	J	Gupta, Akshansh; Agrawal, Ramesh Ku	On the Utility of Power Spectral	IEEE TRANSACTIONS ON SYSTEMS MAN AND CYBERNETICS PART B	[Gupta, Akshansh] Jawaharlal	Andreu-Perez	65	17	17	4	16	2168-2216	2168-2232	MAY	2021	<a href="http://dx.doi.org/10.1109/TSMC.2020.3000000">http://dx.doi.org/10.1109/TSMC.2020.3000000</a>	Automatio		Green Acco	WOS:000640749000037
621	J	Das, Mihir Tanay; Kumar, Smita S.; Gh	Remediation strategies for miti	JOURNAL OF HAZARDOUS MATERIALS	[Das, Mihir Tanay] Fakir Moha	Malayan, Sand	189	17	17	30	114	0304-3894	1873-3336	MAY 5	2021	<a href="http://dx.doi.org/10.1016/j.jhazmat.2020.10.001">http://dx.doi.org/10.1016/j.jhazmat.2020.10.001</a>	Engineerin	33187797		WOS:000621669100006
622	J	Kumar, Ashutosh; Alam, Anwar; Grover	Peptidyl-prolyl isomerase-B is ir	NPJ BIOFLMS AND MICROBIOMES	[Kumar, Ashutosh; Alam, Anwar; Grover]	Akhter, Yusuf	52	17	17	1	4	2055-5008		JAN 15	2019	<a href="http://dx.doi.org/10.1038/s41598-018-30000-0">http://dx.doi.org/10.1038/s41598-018-30000-0</a>	Biotechnol	30675300	Green Pub	WOS:000467564300001
623	J	Patne, Ketki; Rakesh Radhakrishnan;	BRC1 and SMARCAL1 transcri	BIOCHIMICA ET BIOPHYSICA ACTA-GENETICS	[Patne, Ketki; Rakesh Radhakrishnan;]	Muthuswami, I	51	16	17	0	0	1874-9399	0006-3002	SEP	2017	<a href="http://dx.doi.org/10.1016/j.bbagen.2017.09.001">http://dx.doi.org/10.1016/j.bbagen.2017.09.001</a>	Biochemis	28716689		WOS:000410014400004
624	J	Gupta, Any; Choudhary, Ayesha	A Framework for Camera-Bas	IEEE TRANSACTIONS ON INTELLIGENT SYSTEMS	[Gupta, Any; Choudhary, Ayesha]	Gupta, Any00	23	16	17	3	6	2379-8858	2379-8904	DEC	2018	<a href="http://dx.doi.org/10.1109/TIS.2018.2800000">http://dx.doi.org/10.1109/TIS.2018.2800000</a>	Computer S			WOS:000722390200008
625	J	Das, Suresh; Sharma, Milap Chand	Glacier changes between 1971	JOURNAL OF GLACIOLOGY	[Das, Suresh; Sharma, Milap Chand]	Suresh, Suresh	75	16	16	0	5	0022-1430	1727-5652	FEB	2019	<a href="http://dx.doi.org/10.1017/jgl.2018.100">http://dx.doi.org/10.1017/jgl.2018.100</a>	Geography		gold	WOS:000462017000002
626	J	Kumar, Madan; Mishra, Arif; Singh, Sha	Expression and characterizatio	INTERNATIONAL JOURNAL OF BIOLOGICAL CHEMISTRY	[Kumar, Madan; Mishra, Arif; Singh, Sha]	Shashi, Shashi	34	16	18	2	39	0141-8130	1879-0003	AUG	2018	<a href="http://dx.doi.org/10.1016/j.ijbc.2018.08.001">http://dx.doi.org/10.1016/j.ijbc.2018.08.001</a>	Environmen	29665388		WOS:000438662500036
627	J	Parveen, M.; Ramanathan, A. L.; Raju	Waste water management and	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH	[Parveen, M.] Natl Inst Adv St	AL, Ramanath	56	16	16	2	54	1735-1472	1735-2630	OCT	2017	<a href="http://dx.doi.org/10.1007/s12010-017-0180-0">http://dx.doi.org/10.1007/s12010-017-0180-0</a>	Environmen			WOS:000410751800005
628	J	Dagar, Manisha; Singh, Julie Pratibha	Phosphorylation of HSP90 by pr	JOURNAL OF BIOLOGICAL CHEMISTRY	[Dagar, Manisha; Singh, Julie]		29	16	18	0	3	0021-9258	1083-351X	MAY 31	2019	<a href="http://dx.doi.org/10.1074/jbc.M118.990000">http://dx.doi.org/10.1074/jbc.M118.990000</a>	Biochemis	30992362	Green Pub	WOS:000470971100003
629	J	Mondal, Biplob; Das, Dinabandhu; Sa	Multicomponent, Tandem 1,3- $\alpha$	ORGANIC LETTERS	[Mondal, Biplob; Saha, Jaidev]	Das, Dinaban	55	16	16	1	20	1523-7060	1523-7052	JUL 2	2020	<a href="http://dx.doi.org/10.1021/acs.orglett.0c00000">http://dx.doi.org/10.1021/acs.orglett.0c00000</a>	Chemistry,	32525685		WOS:000547468700039
630	J	Shukla, Prashant; Mahata, Suhasingi; S	First graphene oxide promoted	RSC ADVANCES	[Shukla, Prashant; Rai, Ankit]	Singh, Manora	97	16	16	0	9	2046-2069			2017	<a href="http://dx.doi.org/10.1039/C6RA00000A">http://dx.doi.org/10.1039/C6RA00000A</a>	Chemistry,		gold	WOS:000418769000020
631	J	Sanj, Shashi Kala; Goll, Srinivas; Ran	Availability, accessibility, and in	SUSTAINABLE CITIES AND SOCIETY	[Sanj, Shashi Kala; Goll, Srinivas]	Goll, Srinivas	72	16	16	3	10	2210-6707	2210-6715	MAR	2020	<a href="http://dx.doi.org/10.1016/j.scs.2020.100000">http://dx.doi.org/10.1016/j.scs.2020.100000</a>	Constructi			WOS:000545571700001
632	J	Eniyen, Kandasamy; Dharavath, Sudh	Crystal structure of UDP-N-acety	BIOCHIMICA ET BIOPHYSICA ACTA-PROTEIN CHEMISTRY	[Eniyen, Kandasamy; Bajpai, V.]	Vijayan, Rama	41	16	16	0	8	1570-9639	1878-1454	MAR	2018	<a href="http://dx.doi.org/10.1016/j.bbaprot.2018.03.001">http://dx.doi.org/10.1016/j.bbaprot.2018.03.001</a>	Biochemis	29203374		WOS:000425201900001
633	J	Aggarwal, Surbi; Ahuja, Vineet; Paul,	Attenuated GABAergic Signali	DIGESTIVE DISEASES AND SCIENCES	[Aggarwal, Surbi; Paul, Jaish]	Ahuja, Vineet	51	16	16	1	12	0163-2116	1573-2568	OCT	2017	<a href="http://dx.doi.org/10.1007/s12086-017-0000-0">http://dx.doi.org/10.1007/s12086-017-0000-0</a>	Gastroente	28667430		WOS:000411876900020
634	J	Singh, Rajnish Kumar; Saini, Sunil; Ver	Mitochondrial NDS mutation me	MITOCHONDRION	[Singh, Rajnish Kumar; Saini, Sunil]	SINGH, RAJN	34	16	17	0	4	1567-7249	1872-8278	JUL	2017	<a href="http://dx.doi.org/10.1016/j.mito.2017.07.001">http://dx.doi.org/10.1016/j.mito.2017.07.001</a>	Cell Biolog	28502718		WOS:000405064700005
635	J	Kameshwar, Patel; Sanjeev; Bhatnagar,	Adaptive mean queue size and	TELECOMMUNICATION SYSTEMS	[Kameshwar, Patel; Sanjeev; Bhatnagar,]	Patel, Sanjeev	21	16	16	0	4	1018-4864	1572-9451	JUN	2017	<a href="http://dx.doi.org/10.1007/s12010-017-0180-0">http://dx.doi.org/10.1007/s12010-017-0180-0</a>	Telecommu		Green Sub	WOS:000403009900006
636	J	Gupta, Bubub, Puri, Sanjeev; Thakur, In	Enhanced pyrene degradation b	ENVIRONMENTAL TECHNOLOGY & ENVIRONMENTAL BIOTECHNOLOGY	[Gupta, Bubub, Puri, Sanjeev; Thakur, In]		58	16	16	2	18	2352-1864		AUG	2020	<a href="http://dx.doi.org/10.1016/j.etenv.2020.100000">http://dx.doi.org/10.1016/j.etenv.2020.100000</a>	Biotechnol			WOS:000580866600037
637	J	Kumar, Neelash; Vidhyarthi, Deo Prak	An Energy Aware Cost Effective	FUTURE GENERATION COMPUTER SY	[Kumar, Neelash] ABV Indian	Kumar, Neete	30	16	16	0	12	0167-739X	1872-7115	JUN	2017	<a href="http://dx.doi.org/10.1016/j.future.2017.06.001">http://dx.doi.org/10.1016/j.future.2017.06.001</a>	Computer S			WOS:000396959100006
638	J	Afreen, Rukhsar; Tyagi, Shivani; Singh,	Challenges and Perspectives of	FRONTIERS IN BIOENGINEERING AND BIOTECHNOLOGY	[Afreen, Rukhsar; Tyagi, Shiva]		111	16	16	8	23	2296-4185		FEB 19	2021	<a href="http://dx.doi.org/10.3389/fbioe.2020.00000">http://dx.doi.org/10.3389/fbioe.2020.00000</a>	Biotechnol	33681160	Green Pub	WOS:000625835400001
639	J	Singh, Indrajit; Kumar, R.; Birajdar, B	Zirconium doped TiO2 nano-p	JOURNAL OF ENVIRONMENTAL CHEMISTRY	[Singh, Indrajit; Kumar, R.; B]		43	16	16	4	17		2213-3437	JUN	2017	<a href="http://dx.doi.org/10.1016/j.jec.2017.06.001">http://dx.doi.org/10.1016/j.jec.2017.06.001</a>	Engineerin			WOS:000405370200092
640	J	Srivastava, Pawan Kumar; Yadav, Pre	Controlled Doping in Graphene	ACS APPLIED MATERIALS & INTERFACES	[Srivastava, Pawan Kumar; Yadav, Pre]	Srivastava, P	51	16	16	4	11	1944-8244		FEB 15	2017	<a href="http://dx.doi.org/10.1021/acsami.6b00000">http://dx.doi.org/10.1021/acsami.6b00000</a>	Nanoscienc	28094503		WOS:000394481800038
641	J	Mittal, Sonam; Rajala, Maltray S.	Heat shock proteins as biomark	CANCER BIOLOGY & THERAPY	[Mittal, Sonam; Rajala, Maltray S.]		100	16	16	3	19	1538-4047	1555-8576	JUN 2	2020	<a href="http://dx.doi.org/10.1089/cbt.2020.00000">http://dx.doi.org/10.1089/cbt.2020.00000</a>	Oncology	32226356	Bronze, Gr	WOS:000523796000001
642	J	Bhatti, Imtiaz Noor; Pramanik, A. K.	Insulating phase in Si2H4: An	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	[Bhatti, Imtiaz Noor; Pramanik, A. K.]	Pramanik, As	44	16	16	1	18	0304-8853	1873-4766	JAN 15	2017	<a href="http://dx.doi.org/10.1016/j.jmms.2017.01.001">http://dx.doi.org/10.1016/j.jmms.2017.01.001</a>	Materials S		Green Sub	WOS:000396429300022
643	J	Lal, Himanshu Ghosh; Bishwas; S	Identification and Characterizati	AEROSOL AND AIR QUALITY RESEARCH	[Lal, Himanshu Ghosh; Bishwas; S]		37	16	16	2	14	1680-8594	2071-1409	JUN	2017	<a href="http://dx.doi.org/10.4202/aqr.100000">http://dx.doi.org/10.4202/aqr.100000</a>	Environmen		Green Sub	WOS:000405127200011
644	J	Kumar, Dinesh; Barawal, Gaurav; Raz	A fruitful combinatorial double	JOURNAL OF SYSTEMS AND SOFTWARE	[Kumar, Dinesh; Raza, Zahid; Vidhyarthi, Deo]		54	16	16	1	23	0164-1212	1873-1228	JUN	2018	<a href="http://dx.doi.org/10.1016/j.jss.2018.06.001">http://dx.doi.org/10.1016/j.jss.2018.06.001</a>	Computer S			WOS:000430904500007
645	J	Mishra, Manasi; Singh, Vigyasa; Singh	Structural Insights into Key Plas	FRONTIERS IN MICROBIOLOGY	[Mishra, Manasi; Singh, Sha]i	Singh, Vigyasa	105	16	16	1	10	1664-302X		MAR 5	2019	<a href="http://dx.doi.org/10.3389/fmicb.2019.00000">http://dx.doi.org/10.3389/fmicb.2019.00000</a>	Microbiolog	30891019	Green Pub	WOS:000460284900001
646	J	Srinivas, Kamesh; Singh, Nishant; Das	Organocatalytic, Asymmetric Sy	ORGANIC LETTERS	[Srinivas, Kamesh; Singh, Nishant; Das]	Koley, Dipank	47	16	16	4	33	1523-7060	1523-7052	JAN 6	2017	<a href="http://dx.doi.org/10.1021/acs.orglett.6c00000">http://dx.doi.org/10.1021/acs.orglett.6c00000</a>	Chemistry,	27982605		WOS:000391781600070
647	J	Saini, Shalini; Bharati, Kavita; Shaha,	Zinc resistance promotes apopto	SCIENTIFIC REPORTS	[Saini, Shalini; Bharati, Kavita]		60	16	16	0	3	2045-2322		SEP 5	2017	<a href="http://dx.doi.org/10.1038/s41598-017-0000-0">http://dx.doi.org/10.1038/s41598-017-0000-0</a>	Multidiscipli	28874760	Green Pub	WOS:000409309300076
648	S	Prasad, Rajendra; Kanjia, Atanu; Sh	Resistance to antifungal therapy	ANTIMICROBIAL RESISTANCE	[Prasad, Rajendra] Amity Univ	Shah, Abdul H	102	16	16	1	16	0071-1325	1744-1358		2017	<a href="http://dx.doi.org/10.1007/s12010-017-0180-0">http://dx.doi.org/10.1007/s12010-017-0180-0</a>	Biochemis	28258238		WOS:000396483200014
649	J	Jamal, Salma; Khubaib, Mohd; Gangw	Artificial Intelligence and Machi	SCIENTIFIC REPORTS	[Jamal, Salma; Khubaib, Mohd]	Hasnain, Seya	52	16	16	4	7	2045-2322		MAR 26	2020	<a href="http://dx.doi.org/10.1038/s41598-020-00000-0">http://dx.doi.org/10.1038/s41598-020-00000-0</a>	Multidiscipli	32218465	Green Pub	WOS:000563332000005
650	J	Mr, Irshad Ahmad; Das, Kishan; Akht	Eco-friendly synthesis of CuS2	RSC ADVANCES	[Mr, Irshad Ahmad; Das, Kishan]	Mr, Irshad Ah	33	16	16	0	18	2046-2069			2018	<a href="http://dx.doi.org/10.1039/C8RA00000A">http://dx.doi.org/10.1039/C8RA00000A</a>	Chemistry,	35546847	gold, Green	WOS:000442489000060
651	J	Bhatti, Imtiaz Noor; Dhaka, R. S.; Pram	Effect of Cu2+ substitution in sp	PHYSICAL REVIEW B	[Bhatti, Imtiaz Noor; Pramanik, A. K.]	Pramanik, As	46	16	16											

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Desig nati on	UT (Unique WoS ID)
672	J	Kumar, Sharvan; Shukla, Jyoti; Mandal	Doubly zwitterionic, di-reduced,	CHEMICAL SCIENCE	[Kumar, Sharvan; Shukla, Jyoti; Mandal	Kumar, Sharva	82	15	15	0	17	2041-6520	2041-6539	JUL 14	2019	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,	31341600	Green Pub	WOS:000474274700008
673	J	Mittal, Nimisha; Mufuswami, Rohini; M	The mitochondrial SF2 related	PLOS NEGLECTED TROPICAL DISEAS	[Mittal, Nimisha; Madhubala, R; Mufuswami, R	Mufuswami, R	57	15	15	0	0	1935-2735		MAY	2017	<a href="http://dx.doi.org/10.1371">http://dx.doi.org/10.1371</a>	Infectious D	28493888	Green Sub	WOS:000402927300041
674	J	Prakash, Anrsh; Kumar, Vijay; Meena	Elucidation of the structural stabl	RSC ADVANCES	[Prakash, Anrsh; Meena, Na; Meena, Navee		68	15	15	0	2	2046-2069			2018	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,	35548664	Green Pub	WOS:000434261100058
675	J	Dash, Pratik; Punia, N; Dash, Pratik	Governance and disaster: Analys	INTERNATIONAL JOURNAL OF DISASTE	[Dash, Pratik] Adamas Univ, D	Dash, Pratik	60	15	16	4	19	2212-4209		MAY	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Geoscienc		Bronze	WOS:000464969000008
676	J	Verma, Foleeswar; Shukla, Prashant	Visible light-induced direct conv	CATALYSIS COMMUNICATIONS	[Verma, Foleeswar; Bhardiya, Singh, Manot		35	15	15	5	78	1566-7367	1873-3905	JAN 10	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000453621100016
677	J	Mr, Irshad Ahmad; Rawat, Kamla; Boh	Interaction of plasma proteins wi	COLLOIDS AND SURFACES A-PHYSIC	[Mr, Irshad Ahmad; Bohidar, Mr, Irshad Ah		37	15	15	1	27	0927-7757	1873-4359	MAY 15	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000401401100017
678	J	Vatmiki, Swati; Ahuja, Vineet; Puri, Niti	miR-125b and miR-223 Contribu	FRONTIERS IN MEDICINE	[Vatmiki, Swati; Puri, Niti; Pau	Ahuja, Vineet	44	15	15	0	1			JAN 23	2020	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Medicine, C	32039213	gold, Green	WOS:000511953000001
679	J	Singh, Aditi; Somvanshi, Pallavi; Grov	Drug repurposing against arabi	GENE	[Singh, Aditi; Grover, Abhinav]0000-0003-1		34	15	16	0	14	0738-1119	1879-0308	APR 20	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Genetics &	30716439		WOS:000461405500014
680	J	Sahni, Jyoti; Vidyarthi, Deo Prakash	Heterogeneity-aware adaptive a	COMPUTING	[Sahni, Jyoti] Northcap Univ, D	Sahni, Jyoti	54	15	15	1	2	0010-485X	1436-5057	APR	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000398837500002
681	J	Soni, Rituraj; Kumar, Bjendra; Chand	Text detection and localization i	APPLIED INTELLIGENCE	[Soni, Rituraj; Kumar, Bjendra; Kumar, Bjend		82	15	16	0	9	0924-669X	1573-7497	APR	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000461968200010
682	J	Kashyap, Pankaj Kumar; Kumar, Sush	Towards Precision Agriculture: W	IEEE SENSORS JOURNAL	[Kashyap, Pankaj Kumar; Kur	Gandomi, Am	33	15	14	35	1530-437X	1558-1748	AUG 15	2021	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Engineering			WOS:000684707400013	
683	J	Anees, Mangalasseril Mohammad; Sa	Characterizing urban area dyna	GEOCARTO INTERNATIONAL	[Anees, Mangalasseril Mohar	ANEES, M M	74	15	15	0	25	1010-6049	1752-0762	DEC 6	2019	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Environme			WOS:000493203900004
684	J	Mehta, Rachna; Khan, Shafa; Malik, C	Relevance of deprivation studie	NATURE AND SCIENCE OF SLEEP	[Mehta, Rachna; Khan, Shafa; Mehta, Rachn		146	15	15	3	8	1179-1606			2018	<a href="http://dx.doi.org/10.2147">http://dx.doi.org/10.2147</a>	Clinical Ne	29881316	Green Sub	WOS:000433260400001
685	J	Patnaik, Ish; Vidyarthi, Deo Prakash	A model for virtual network emb	SCIENCE CHINA-INFORMATION SCIEN	[Patnaik, Ish; Vidyarthi, Deo F		24	15	17	0	3	1674-733X	1869-1919	APR	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000401241400004
686	J	Malik, Anshu; Gupta, Marish; Mani, Raj	Single-dose Ag85B-ESAT6-boa	INTERNATIONAL JOURNAL OF NANOME	[Malik, Anshu; Gupta, Marish; Malik, Anshuk		58	15	17	0	2	1178-2013			2019	<a href="http://dx.doi.org/10.2147">http://dx.doi.org/10.2147</a>	Nanoscienc	31118627	Green Sub	WOS:000467089900001
687	J	Singh, Saunmya; Sharma, Anshu; Kuma	Wet deposition fluxes of atmos	ATMOSPHERIC POLLUTION RESEARC	[Singh, Saunmya; Sharma, Ans		73	15	16	2	21	1309-1042		JUL	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme			WOS:000417388000009
688	J	Pramanik, Malay Kumar; Jaw	Impacts of predicted sea level r	ENVIRONMENT DEVELOPMENT AND S	[Pramanik, Malay Kumar] Jaw	Pramanik, Ma	43	15	15	2	41	1387-585X	1573-2975	AUG	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Green & S			WOS:000405613200014
689	J	Alam, Aftab; Imam, Nikhat; Ahmed, Mo	Identification and Classification	FRONTIERS IN GENETICS	[Alam, Aftab; Imam, Nikhat; ALAM, AFTA		80	15	16	0	2		1664-8021	NOV 4	2019	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Genetics &	31749827	Green Pub	WOS:000499948300001
690	J	Tak, Jyoti; Sabarwal, Akash; Shyari, R	Berberine enhances posttransla	MOLECULAR AND CELLULAR BIOCHE	[Tak, Jyoti; Sabarwal, Akash; Sabarwal, Ak		33	15	15	1	8	0300-8177	1573-4919	AUG	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Cell Biolog	30911957		WOS:000475668600005
691	J	Haque, Ismail; Patel, Priyank Pravin	Growth of metro cities in India: T	URBAN RESEARCH & PRACTICE	[Haque, Ismail] JNU, SSS, CS	Patel, Priyank	80	15	15	3	3	1753-5069	1753-5077		2018	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Urban Stud			WOS:000470003100003
692	J	Bhattacharjee, Anapurna; Sharma, Ra	Over-Expression of OSHX24 C	FRONTIERS IN PLANT SCIENCE	[Bhattacharjee, Anapurna; S] Sharma, Raj		61	15	18	4	16	1664-462X		APR 21	2017	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Plant Scie	28484484	Green Pub	WOS:000399785200001
693	J	Gupta, Saurabh; Sarkar, Soumik; Katar	Development of a Cell-Free Opt	ACS OMEGA	[Gupta, Saurabh; Sarkar, Souk; Katarindis, Ak		36	15	15	5	18	2470-1343		MAY	2019	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry,	31460039	Green Pub	WOS:000473407200003
694	J	Samadder, Asmita; Tarafdar, Debojy	Nano-Pelargonidin Protects Hyp	PLANTA MEDICA	[Samadder, Asmita; Abraham Ghosh, Prof. H		14	15	17	2	13	0032-0943	1439-0221	MAR	2017	<a href="http://dx.doi.org/10.1055">http://dx.doi.org/10.1055</a>	Plant Scie	28073120		WOS:000397631700014
695	J	Srivastava, Ambuj; Ahmad, Sharda; G	Deciphering RNA-Recognition F	INTERNATIONAL JOURNAL OF MOLECU	[Srivastava, Ambuj; Gromiha, Michael; Gron		51	15	15	0	3	1422-0067		JUN	2018	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Biochemistr	29843482	Green Pub	WOS:000463506600050
696	J	Chauhan, Garima; Roy, Koustav; Kuma	Distinct influence of COX-1 and	NEUROPHARMACOLOGY	[Chauhan, Garima; Roy, Koustav, ROY, KOUST		49	15	17	2	13	0028-3968	1873-7064	MAR 1	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Neuroscie	30475507		WOS:000457663900001
697	J	Kumar, Prince; Kandl, Shamser Kular	Monocarbonyl Curcuminoids wit	ACS OMEGA	[Kumar, Prince; Mukhopadhyay] Rawal, Diwan		50	15	15	0	5	2470-1343		JAN	2019	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry,		gold	WOS:000460214700073
698	J	Chakraborti, Suman; Mali, Arabinda; F	Evaluating the plausible applicat	SCIENCE OF THE TOTAL ENVIRONMEN	[Chakraborti, Suman; Prasad, Sannigrahi, S		72	15	15	5	27	0048-9697	1879-1026	APR 15	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme	33077215	Green Pub	WOS:000616232300058
699	J	Rammohan, Anu; Goli, Srinivas; Singh,	Maternal dietary diversity and o	WOMEN & HEALTH	[Rammohan, Anu] Univ West Bengal, S	Goli, Srinivas	44	15	15	0	8	0363-0242	1541-0331	APR 21	2019	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Public, Env	29920173		WOS:000463820300003
700	J	Mazumder, Mohit; Ponnai, Prija; Das,	Investigations on Binding Patter	PPAR RESEARCH	[Mazumder, Mohit; Gouriathat, Khan, Haseeb		41	15	16	1	6	1687-4757	1687-4765		2020	<a href="http://dx.doi.org/10.1155">http://dx.doi.org/10.1155</a>	Medicine, F	28321247	gold, Green	WOS:000396247500001
701	J	Deepa; Pundir; Shikha; Pundir, C. S.	Detection of tumor suppressor p	ANALYTICAL BIOCHEMISTRY	[Deepa] Jawaharlal Nehru Univ, D		70	15	15	5	29	0003-2697	1096-0309	JAN 1	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemica	31610154		WOS:000516177900006
702	J	Gurjar, Rohit; Upadhyay, Dharmendra K	A compact modified jerspirinski	AEU-INTERNATIONAL JOURNAL OF ELE	[Gurjar, Rohit] Univ Delhi, Fac	GURJAR, RO	56	15	15	1	12	1434-8411	1618-0399	APR	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Engineerin			WOS:000525386300003
703	J	Ray, Kamaljit; Giri, R. K.; Ray, S. S.; D	An assessment of long-term cha	WEATHER AND CLIMATE EXTREMES	[Ray, Kamaljit; Rajeevan, M.] Rajeevan, Ma		37	15	15	7	13	2212-0947		JUN	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Meteorolog		gold	WOS:000663360600001
704	J	Kumar, Amod; Singh, Krishna Pratap; B	SNOS polymorphism modulates	REDOX BIOLOGY	[Kumar, Amod; Singh, Krishna] Singh, Om Pr		30	15	18	1	1	2213-2317		MAY	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemistr	29268202		WOS:000403622660001
705	J	Balachandran, Anun; de Beer, Joop; Ja	Comparison of Population Aging	JOURNAL OF AGING AND HEALTH	[Balachandran, Anun; de Beer] Balachandran		48	15	15	5	12	0898-2643	1552-6887	JUN	2020	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Gerontolog	30651037	Green Pub	WOS:000532852700011
706	J	Kaushik, Saurabh; Dharpuje, Jaydeo C	Climate change drives glacier re	GEOCARTO INTERNATIONAL	[Kaushik, Saurabh; Singh, Tej, AL, Ramana		64	15	15	0	13	1010-4049	1752-0762	AUG 17	2020	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Environme			WOS:000550961300002
707	J	Mangancha, Irengbam Rocky; Malik,	Identification of key regulators in	SCIENTIFIC REPORTS	[Mangancha, Irengbam Rocky; Malik, Md Zub		83	15	15	0	1	2045-2322		NOV 11	2019	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscip	31712650	Green Sub	WOS:000495611100012
708	J	Siddiqui, Mohammad Zahid; Goli, Srin	Prevalence of Anaemia and Its D	SAGE OPEN	[Siddiqui, Mohammad Zahid; Siddiqui, Moh		35	15	15	0	5	2158-2440		AUG 30	2017	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Social Scie		gold	WOS:000408986600001
709	J	Hairiprakash, Judith M.; Vellirakkal, Sh	Pharmacogenetic landscape of	PHARMACOGENOMICS	[Hairiprakash, Judith M.; Scari Karuthedath V		57	15	15	0	0	1462-2416	1744-8042	FEB	2018	<a href="http://dx.doi.org/10.2217">http://dx.doi.org/10.2217</a>	Pharmacol	29239269		WOS:000428956000007
710	J	Haque, Ismail; Rana, Md Jusel; Patel, Pr	Location matters: Unravelling the	HABITAT INTERNATIONAL	[Haque, Ismail; Rana, Md Jusel] RANA, MD JU		160	15	15	0	7	0197-3975	1873-5428	MAY	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Developme			WOS:000530641400006
711	J	Sharma, Indu; Sharma, Varun; Khan, A	Ancient Human Migrations to an	SCIENTIFIC REPORTS	[Sharma, Indu; Sharma, Varun] SHARMA, SV		77	15	15	0	8	2045-2322		JAN 16	2018	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscip	29339819	Green Pub	WOS:0004422643600013
712	J	Ahmad, Shaheer; Bhattacharya, Debaj	Curcumin Nanoparticles Enhanc	INFECTION AND IMMUNITY	[Ahmad, Shaheer; Bhattachar		58	15	15	5	12	0019-9567	1098-5522	NOV	2019	<a href="http://dx.doi.org/10.1128">http://dx.doi.org/10.1128</a>	Immunolog	31481412	hybrid, Gre	WOS:000491181400002
713	J	Sachdev, Divya; Gough, Kevin C.; Flynn	The Chronic Stages of Bovine F	FRONTIERS IN IMMUNOLOGY	[Sachdev, Divya; Gough, Kevin] Gough, Kevin		32	15	15	0	5	1664-3224		AUG 21	2017	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Immunolog	28871261	gold, Green	WOS:000408052300001
714	J	Kumar, Kirshna; Kumar, Sushil; Kaiwar	Internet of Unmanned Aerial Veh	SENSORS	[Kumar, Kirshna; Kumar, Sushil; Kaiwartya, On		44	15	15	1	5		1424-8220	JUN	2020	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Chemistry,	32498459	Green Pub	WOS:000552737900153
715	J	Prabha, Ratna; Singh, Dhanya P.; S	Genome-wide comparative anal	MARINE GENOMICS	[Prabha, Ratna; Singh, Dhana] Ahmad, Khus		58	15	19	0	18	1874-7787	1876-7478	APR	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Genetics &	27733306		WOS:000399519700005
716	J	Wungrampha, Silas; Joshi, Rohit; Ra	CO2 uptake and chlorophyll a flu	PHOTOSYNTHESIS RESEARCH	[Wungrampha, Silas; Joshi, R] Pareek, Ashw		101	15	15	3	20	0166-8595	1573-5079	NOV	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scie	31317383		WOS:000495727200008
717	J	Jyer, Gayatri R.; Singh, Shailej; Kaur,	Calcium-dependent phosphoryl	JOURNAL OF BIOLOGICAL CHEMISTRY	[Jyer, Gayatri R.; Singh, Shailej] Bansal, Abhis		41													

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
733	J	Dwivedi, Bhavna; Shrivastava, Ashutosh	Colossal Positive and Negative	CRYSTAL GROWTH & DESIGN	[Dwivedi, Bhavna; Shrivastava, Ashutosh]	[SHRIVASTAV, Ashutosh]	57	14	14	1	20	1528-7483	1528-7505	MAY	2019	<a href="http://dx.doi.org/10.1021/acs.cgd.8b00000">http://dx.doi.org/10.1021/acs.cgd.8b00000</a>	Chemistry			WOS:000466987600002
734	J	Das, Anunangshu; Tyagi, Neetu; Verma, Anshu	Metabolic engineering of Escherichia coli for the production of 2,3-bisphosphoglycerate	PREPARATIVE BIOCHEMISTRY & BIOTECHNOLOGY	[Das, Anunangshu; Tyagi, Neetu; Verma, Anshu]	[Mukherjee, K. N.]	38	14	15	2	24	1082-6068	1532-2297	MAR	2018	<a href="http://dx.doi.org/10.1080/10826068.2018.1480000">http://dx.doi.org/10.1080/10826068.2018.1480000</a>	Biochemistry	30015557		WOS:000456691000001
735	J	Varshney, Akhilesh; Bala, Jyoti; Santosh, Prakash; Chandra, Mishra, Monika; Kumar, Prakash; Chandra, Mishra, Monika; Kumar, Prakash; Chandra, Mishra, Monika	Identification of an RNA aptamer for the detection of bisphenol A	MOLECULAR AND CELLULAR BIOCHEMISTRY	[Varshney, Akhilesh; Bala, Jyoti; Santosh, Prakash; Chandra, Mishra, Monika; Kumar, Prakash; Chandra, Mishra, Monika]		49	14	14	2	33	0300-8177	1873-4919	MAR	2017	<a href="http://dx.doi.org/10.1007/s12013-017-0519-1">http://dx.doi.org/10.1007/s12013-017-0519-1</a>	Cell Biology	28004350		WOS:000394186600014
736	J	Prakash, Chandra; Mishra, Monika; Kumar, Prakash; Chandra, Mishra, Monika	Biohydroxyandrostenedione alleviates oxidative stress and inflammation in rat liver	BRAIN RESEARCH BULLETIN	[Prakash, Chandra; Mishra, Monika; Kumar, Prakash; Chandra, Mishra, Monika]		53	14	16	2	10	0361-9230	1873-2747	NOV	2019	<a href="http://dx.doi.org/10.1016/j.brainresbull.2019.05.001">http://dx.doi.org/10.1016/j.brainresbull.2019.05.001</a>	Neuroscience	31472186		WOS:000496332000020
737	J	Jaiswal, Ankit; Sabarwal, Akash; Mishra, Anshu	Plumbagin induces ROS-mediated apoptosis in human breast cancer cells	RSC ADVANCES	[Jaiswal, Ankit; Sabarwal, Akash; Mishra, Anshu]		49	14	15	0	4		2046-2069	JUN	2018	<a href="http://dx.doi.org/10.1039/C8RA00000A">http://dx.doi.org/10.1039/C8RA00000A</a>	Chemistry	35547513	gold, Green	WOS:000448184500028
738	J	Ali, Shahinawaz; Malik, Md Zubair; Siddiqui, Farhat; Muzaffar, Ahmad; Azad, C. Muneer; Kumar, P. Dimri, A. P.	Exploring novel key regulators in the pathogenesis of Alzheimer's disease	PLOS ONE	[Ali, Shahinawaz; Malik, Md Zubair; Siddiqui, Farhat; Muzaffar, Ahmad; Azad, C. Muneer; Kumar, P. Dimri, A. P.]		58	14	14	0	1	1932-6203		JUL	2018	<a href="http://dx.doi.org/10.1371/journal.pone.0197000">http://dx.doi.org/10.1371/journal.pone.0197000</a>	Multidisciplinary	29927945	Green Pub	WOS:000435802500023
739	J	Sheikh, Muzaffar Ahmad; Azad, C. Muneer; Kumar, P. Dimri, A. P.	An assessment of groundwater quality in the Yamuna river basin, India	ENVIRONMENTAL EARTH SCIENCES	[Sheikh, Muzaffar Ahmad; Azad, C. Muneer; Kumar, P. Dimri, A. P.]		49	14	14	0	23	1866-6280	1866-6299	JUN	2017	<a href="http://dx.doi.org/10.1007/s12665-017-6480-1">http://dx.doi.org/10.1007/s12665-017-6480-1</a>	Environment	WOS:000405283600020		WOS:000405283600020
740	J	Midhuna, T. M.; Kumar, P. Dimri, A. P.	A new Western Disturbance Index for the Indian subcontinent	JOURNAL OF EARTH SYSTEM SCIENCE	[Midhuna, T. M.; Kumar, P. Dimri, A. P.]		58	14	14	1	1	3247-4327	0973-774X	JAN	2020	<a href="http://dx.doi.org/10.1007/s12040-019-00000-0">http://dx.doi.org/10.1007/s12040-019-00000-0</a>	Geosciences	WOS:000521942000006		WOS:000521942000006
741	J	Balasundaram, S.; Meena, Yogendra	Robust Support Vector Regression for the prediction of the binding affinity of small molecules to proteins	NEURAL PROCESSING LETTERS	[Balasundaram, S.; Meena, Yogendra]		39	14	15	5	11	1370-4621	1573-773X	JUN	2019	<a href="http://dx.doi.org/10.1007/s12644-019-00000-0">http://dx.doi.org/10.1007/s12644-019-00000-0</a>	Computer Science	WOS:000483206800033		WOS:000483206800033
742	J	Sushma, Mondal, Amal Chandra	Role of GPCR signaling and calcium in the regulation of gene expression	MOLECULAR AND CELLULAR NEUROSCIENCE	[Sushma, Mondal, Amal Chandra]	[Mondal, Amal Chandra]	188	14	15	5	16	1044-7431	1095-9327	DEC	2019	<a href="http://dx.doi.org/10.1016/j.mcn.2019.10.001">http://dx.doi.org/10.1016/j.mcn.2019.10.001</a>	Neuroscience	31655116		WOS:000502686400002
743	J	Vimal, Vineet; Patel, Manvendra; Mohan, Dinesh	Aqueous carboxylate removal using a novel metal-organic framework	RSC ADVANCES	[Vimal, Vineet; Patel, Manvendra; Mohan, Dinesh]		85	14	14	2	8		2046-2069	AUG	2019	<a href="http://dx.doi.org/10.1039/C9RA00000A">http://dx.doi.org/10.1039/C9RA00000A</a>	Chemistry	35531022	gold, Green	WOS:000483541000043
744	J	Kumar, Mahender; Chand, Satish	A Secure and Efficient Cloud-Computing Environment for Data Storage	IEEE INTERNET OF THINGS JOURNAL	[Kumar, Mahender; Chand, Satish]		37	14	14	2	11	2327-4662		OCT	2020	<a href="http://dx.doi.org/10.1109/IJOT.2020.3000000">http://dx.doi.org/10.1109/IJOT.2020.3000000</a>	Computer Science	WOS:000576248001113		WOS:000576248001113
745	J	Kumar, Vijay; Singh, Satyendra	Optical and magnetic properties of ZnO nanoparticles	JOURNAL OF ALLOYS AND COMPOUNDS	[Kumar, Vijay; Singh, Satyendra]	[Kumar, Vijay; Singh, Satyendra]	50	14	14	1	22	0925-8398	1873-4669	JAN	2018	<a href="http://dx.doi.org/10.1016/j.jallcom.2017.10.001">http://dx.doi.org/10.1016/j.jallcom.2017.10.001</a>	Chemistry	WOS:000415931900043		WOS:000415931900043
746	J	Naskar, Pleu; Puri, Nitin	Phosphorylation of SNAP-23 regulates synaptic vesicle trafficking	BIOLOGY OPEN	[Naskar, Pleu; Puri, Nitin]	[Jaiswal, Ankit]	42	14	14	0	4	2046-6390		SEP	2017	<a href="http://dx.doi.org/10.1242/bio.201700000">http://dx.doi.org/10.1242/bio.201700000</a>	Biology	28784843	Green Pub	WOS:000410919200001
747	J	Gupta, Anshu; Paulraj, R. J.	Leachate composition and toxicological effects on the growth of the cyanobacterium Nostoc commune	ENVIRONMENTAL TECHNOLOGY	[Gupta, Anshu; Paulraj, R. J.]		37	14	14	3	30	0959-3330	1479-487X	APR	2017	<a href="http://dx.doi.org/10.1080/09593330.2017.1300000">http://dx.doi.org/10.1080/09593330.2017.1300000</a>	Environment	27735215		WOS:000403391500002
748	J	Bhardwaj, Ravi; Sharma, Shalini; Jha, Anshu	Effect of heavy metals on the growth of the cyanobacterium Nostoc commune	CELLULAR MICROBIOLOGY	[Bhardwaj, Ravi; Sharma, Shalini; Jha, Anshu]	[JANHAJOU, Anshu]	77	14	14	1	6	1462-5814	1462-5822	SEP	2018	<a href="http://dx.doi.org/10.1111/cmi.13000">http://dx.doi.org/10.1111/cmi.13000</a>	Cell Biology	29663616		WOS:000442845600000
749	J	Kumar, Rakesh; Saran, Shweta	Structure, molecular dynamics simulation and docking of a novel inhibitor against the active site of the protein tyrosine phosphatase	JOURNAL OF CELLULAR BIOCHEMISTRY	[Kumar, Rakesh; Saran, Shweta]	[KUMAR, RAKESH; SARAN, SHWETA]	58	14	14	0	1	0730-2312	1097-4644	SEP	2018	<a href="http://dx.doi.org/10.1002/jcb.23000">http://dx.doi.org/10.1002/jcb.23000</a>	Biochemistry	29797604		WOS:000445187800006
750	J	Kumar, Amarjeet; Bhownik, Krishanu	Designing novel inhibitors against the active site of the protein tyrosine phosphatase	EUROPEAN JOURNAL OF MEDICAL CHEMISTRY	[Kumar, Amarjeet; Subbarao, Naresh]	[Subbarao, Naresh]	65	14	14	2	13	0223-5234	1768-3254	SEP	2017	<a href="http://dx.doi.org/10.1016/j.eurmech.2017.09.001">http://dx.doi.org/10.1016/j.eurmech.2017.09.001</a>	Chemistry	28644986		WOS:000411297000003
751	J	Kumar, Yogendra; Kumar, Sharvan; Bhatnagar, Anshu	Synthesis and isolation of a novel natural product from the marine cyanobacterium Nostoc commune	ORGANIC LETTERS	[Kumar, Yogendra; Kumar, Sharvan; Bhatnagar, Anshu]		46	14	14	4	43	1523-7060	1523-7052	APR	2019	<a href="http://dx.doi.org/10.1021/acs.orglett.8b00000">http://dx.doi.org/10.1021/acs.orglett.8b00000</a>	Chemistry	30869910		WOS:000464247500023
752	J	Kumar, D.; Dimri, A. P.	Regional climate projections for the Indian subcontinent under the RCP4.5 scenario	THEORETICAL AND APPLIED CLIMATOLOGY	[Kumar, D.; Dimri, A. P.]	[Kumar, Dhirendra]	53	14	14	0	3	0177-798X	1434-4483	NOV	2018	<a href="http://dx.doi.org/10.1007/s00162-018-00000-0">http://dx.doi.org/10.1007/s00162-018-00000-0</a>	Meteorology	WOS:000448861400003		WOS:000448861400003
753	J	Kirar, Jyoti Singh; Agrawal, R. K.	Relevant Feature Selection from High-Dimensional Data for Disease Classification	JOURNAL OF MEDICAL SYSTEMS	[Kirar, Jyoti Singh; Agrawal, R. K.]		39	14	16	1	52	0148-5598	1573-889X	MAY	2018	<a href="http://dx.doi.org/10.1007/s10916-018-00000-0">http://dx.doi.org/10.1007/s10916-018-00000-0</a>	Health Care	29546648		WOS:000430223200004
754	J	Sawhney, Aparna	Striving towards a circular economy: A review of the current status and future prospects of green and sustainable technologies	CLEAN TECHNOLOGIES AND ENVIRONMENT	[Sawhney, Aparna; Jawaharlal, Sawhney, Ramesh K.]		18	14	14	1	6	1618-954X	1618-9558	MAR	2021	<a href="http://dx.doi.org/10.1007/s11367-021-00000-0">http://dx.doi.org/10.1007/s11367-021-00000-0</a>	Green & Sustainable Technology	WOS:000567469300001		WOS:000567469300001
755	J	Ramu, Dandugudumula; Garg, Swati; Gupta, Anshu; Paulraj, R. J.	Novel beta-carboline-quinazolinone derivatives as potential anti-inflammatory agents	BIOCHEMICAL PHARMACOLOGY	[Ramu, Dandugudumula; Garg, Swati; Gupta, Anshu; Paulraj, R. J.]	[Arya, R0000]	47	14	14	0	24	0006-2952	1873-2986	APR	2017	<a href="http://dx.doi.org/10.1016/j.bcp.2017.03.001">http://dx.doi.org/10.1016/j.bcp.2017.03.001</a>	Pharmacology	28017772		WOS:000396985800003
756	J	Gautam, Kshipra; Tripathi, Jayant Kumar; Sharma, Disha; Miller, Ron L.	Growth and secretome analysis of a novel cyanobacterium strain	JOURNAL OF BIOSCIENCE AND BIOTECHNOLOGY	[Gautam, Kshipra; Tripathi, Jayant Kumar; Sharma, Disha; Miller, Ron L.]		56	14	14	9	52	1389-1723	1347-4421	FEB	2019	<a href="http://dx.doi.org/10.1016/j.jbiotec.2018.12.001">http://dx.doi.org/10.1016/j.jbiotec.2018.12.001</a>	Biotechnology	30391236		WOS:000459205000013
757	J	Sharma, Disha; Miller, Ron L.	Revisiting the observed correlation between growth rate and secretome composition in cyanobacteria	GEOPHYSICAL RESEARCH LETTERS	[Sharma, Disha; Miller, Ron L.]		63	14	14	0	9	0094-8276	1944-8007	OCT	2017	<a href="http://dx.doi.org/10.1002/grl.20000">http://dx.doi.org/10.1002/grl.20000</a>	Geosciences	32943801	Green Acc	WOS:000413921300054
758	J	Singh, Neeta; Kanaujia, B. K.; Beg, M. S.	Low profile multiband rectenna for wireless power transfer	INTERNATIONAL JOURNAL OF ELECTRONICS	[Singh, Neeta; Beg, M. S.; Kanaujia, Binay]		18	14	14	4	19	0020-7171	1362-3080	DEC	2019	<a href="http://dx.doi.org/10.1080/00207171.2019.1600000">http://dx.doi.org/10.1080/00207171.2019.1600000</a>	Engineering	WOS:000474237800001		WOS:000474237800001
759	J	Singla-Pareek, Sneha L.; Kaur, Charanpreet; Singh, Siddharth; Goyal, Sukriti; Somvanshi, Anshu	Reassessing plant glyoxalases: A novel beta-carboline-quinazolinone derivative as a potential inhibitor	NEW PHYTOLOGIST	[Singla-Pareek, Sneha L.; Kaur, Charanpreet; Singh, Siddharth; Goyal, Sukriti; Somvanshi, Anshu]	[Kumar, Binjes]	56	14	15	1	7	0028-646X	1469-8137	AUG	2020	<a href="http://dx.doi.org/10.1111/nph.16000">http://dx.doi.org/10.1111/nph.16000</a>	Plant Science	32249440	Bronze	WOS:000534087300001
760	J	Sinha, Siddharth; Goyal, Sukriti; Somvanshi, Anshu	Mechanistic Insights into the Binding of a Novel Inhibitor to the Active Site of the Protein Tyrosine Phosphatase	FRONTIERS IN NEUROSCIENCE	[Sinha, Siddharth; Goyal, Sukriti; Somvanshi, Anshu]	[0000-0003-1]	76	14	14	0	8	1662-453X		JAN	2017	<a href="http://dx.doi.org/10.3389/fnins.2017.00000">http://dx.doi.org/10.3389/fnins.2017.00000</a>	Neuroscience	28119557	Green Pub	WOS:000391497500001
761	J	Kaim, Vikrant; Kanaujia, Binay Kumar; Singh, Neeta; Kanaujia, Binay Kumar	Ultra-Miniature Circularly Polarized Antenna for Wireless Power Transfer	SCIENTIFIC REPORTS	[Kaim, Vikrant; Kanaujia, Binay Kumar; Singh, Neeta; Kanaujia, Binay Kumar]		65	14	14	3	6	2045-2322		APR	2020	<a href="http://dx.doi.org/10.1038/s41598-020-00000-0">http://dx.doi.org/10.1038/s41598-020-00000-0</a>	Multidisciplinary	32321962	Green Pub	WOS:000506324300003
762	J	Devi, Suneta; Rehman, Syed A. Abdu	Structural characterization and functional analysis of a novel beta-carboline-quinazolinone derivative	FEBS JOURNAL	[Devi, Suneta; Rehman, Syed A. Abdu]		44	14	14	0	17	1742-464X	1742-4658	NOV	2017	<a href="http://dx.doi.org/10.1111/febs.14000">http://dx.doi.org/10.1111/febs.14000</a>	Biochemistry	28921884	Bronze	WOS:000415877100009
763	J	Zaidi, Aljaz M.; Inam, Syed A. Kanaujia, Binay Kumar	A novel dual band 4 x 4 buller metamaterial for wireless power transfer	AEU-INTERNATIONAL JOURNAL OF ELECTRONICS	[Zaidi, Aljaz M.; Inam, Syed A. Kanaujia, Binay Kumar]		45	14	14	0	8	1434-8411	1618-0399	APR	2019	<a href="http://dx.doi.org/10.1016/j.aej.2019.03.001">http://dx.doi.org/10.1016/j.aej.2019.03.001</a>	Engineering	WOS:000459235800023		WOS:000459235800023
764	J	Pandey, Achyut; Chaturvedi, Maya; Mishra, Anshu	Reductive metabolites of curcumin inhibit the growth of the cyanobacterium Nostoc commune	HELIXON	[Pandey, Achyut; Chaturvedi, Maya; Mishra, Anshu]	[Somvanshi, P.]	88	14	14	8	13	2405-8440	NOV	2020	<a href="http://dx.doi.org/10.1016/j.helix.2020.10.001">http://dx.doi.org/10.1016/j.helix.2020.10.001</a>	Multidisciplinary	33241148	gold, Green	WOS:000509822300004	
765	J	Patel, Manvendra; Kumar, Rahul; Pittam, Chiranjeev	Ciprofloxacin and acetaminophen inhibit the growth of the cyanobacterium Nostoc commune	ENVIRONMENTAL RESEARCH	[Patel, Manvendra; Kumar, Rahul; Pittam, Chiranjeev]	[Mohan, Dinesh]	86	14	16	26	0013-9351	1096-0953	OCT	2021	<a href="http://dx.doi.org/10.1016/j.envres.2021.105000">http://dx.doi.org/10.1016/j.envres.2021.105000</a>	Environment	WOS:000703863500001		WOS:000703863500001	
766	J	Yadav, Puja; Verma, Shalini; Bauer, Rüdiger	Deciphering Streptococcal Biofilms: A Novel Inhibitor	MICROORGANISMS	[Yadav, Puja; Verma, Shalini; Bauer, Rüdiger]	[Spellerberg, B.]	261	14	14	4	20		2076-2607	NOV	2020	<a href="http://dx.doi.org/10.3390/micro10110000">http://dx.doi.org/10.3390/micro10110000</a>	Microbiology	33233415	gold, Green	WOS:000509830600001
767	J	Ningthoujam, Ramesh K.; Joshi, P. K.; Prasad, Rajendra; Balz, Elisabetha; Bhatia, Himanshi; Khemka, Niraj; Jain, Shyanti; Ritis K.; Sehrawat, Anuradha	Retrieval of forest biomass for terrestrial carbon sequestration using remote sensing and machine learning	INTERNATIONAL JOURNAL OF APPLIED EARTH OBSERVATION	[Ningthoujam, Ramesh K.; Joshi, P. K.; Prasad, Rajendra; Balz, Elisabetha; Bhatia, Himanshi; Khemka, Niraj; Jain, Shyanti; Ritis K.; Sehrawat, Anuradha]	[Roy, Parth Sa]	49	14	15	1	32	0303-2434		JUL	2018	<a href="http://dx.doi.org/10.1016/j.isprsar.2018.06.001">http://dx.doi.org/10.1016/j.isprsar.2018.06.001</a>	Remote Sensing	WOS:000431156700018		WOS:000431156700018
768	J	Prasad, Kartikay; AlOmar, Sulman Yousef; Bhatia, Himanshi; Khemka, Niraj; Jain, Shyanti; Ritis K.; Sehrawat, Anuradha	All about CDR transporters: Past, present and future	YEAST	[Prasad, Kartikay; AlOmar, Sulman Yousef; Bhatia, Himanshi; Khemka, Niraj; Jain, Shyanti; Ritis K.; Sehrawat, Anuradha]	[Khandewal, N.]	81	14	14	0	5	0749-503X	1097-0061	APR	2019	<a href="http://dx.doi.org/10.1002/yea.30000">http://dx.doi.org/10.1002/yea.30000</a>	Biochemistry	30192990		WOS:000465016900008
769	J	Bhatia, Himanshi; Khemka, Niraj; Jain, Shyanti; Ritis K.; Sehrawat, Anuradha	Genome-wide bisulphite sequencing reveals DNA methylation patterns in the cyanobacterium Nostoc commune	SCIENTIFIC REPORTS	[Bhatia, Himanshi; Khemka, Niraj; Jain, Shyanti; Ritis K.; Sehrawat, Anuradha]		55	14	14	0	9	2045-2322		JUN	2018	<a href="http://dx.doi.org/10.1038/s41598-018-00000-0">http://dx.doi.org/10.1038/s41598-018-00000-0</a>	Multidisciplinary</			

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
794	J	Graham, Sarah E.; Clarke, Shoa L.; Wu	The power of genetic diversity in	NATURE	[Graham, Sarah E.; Surakka, Schutz, Matt		67	14	14	24	40	0028-0836	1476-4687	DEC 23	2021	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscip	34887591	Green Sub	WOS:000728504500001
795	J	Hazarka, Naba; Srivastava, Arun	Estimation of risk factor of elem	AIR QUALITY ATMOSPHERE AND HEAL	[Hazarka, Naba; Srivastava, A		59	13	13	0	20	1873-9318	1873-9326	MAY	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme	28782426		WOS:000399159300007
796	J	Rani, Ruby; Loyal, D. K.	An extractive text summarizatio	MULTIMEDIA TOOLS AND APPLICATIO	[Rani, Ruby; Loyal, D. K.]		54	13	13	3	18	1380-7501	1573-7721	JAN	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000571252300003
797	J	Maurya, Ranjana; Kumar, Rakesh; Sa	Dicyostelium AMPK alpha regul	OPEN BIOLOGY	[Maurya, Ranjana; Kumar, Rak		54	13	13	0	2	2346-2441		JUL	2017	<a href="http://dx.doi.org/10.1098">http://dx.doi.org/10.1098</a>	Biochemist	28701378	Green Pub	WOS:000406664500003
798	J	Dutta, Parikshit; Ghoshal, Debashis; L	Notes on exchange interactions	PHYSICS LETTERS B	[Dutta, Parikshit; Ghoshal, De		30	13	13	0	0	0370-2693	1873-2445	OCT 10	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Astronomy		Green Sub	WOS:000413294200044
799	J	Riaz, Ulfana; Ashraf, S. M.; Jadoon, Sa	Spectroscopic and Biophysical	SCIENTIFIC REPORTS	[Riaz, Ulfana; Ashraf, S. M.; J		38	13	13	10	30	2045-2322		JUN 12	2019	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscip	31189977	Green Pub	WOS:000471215800022
800	J	Prakash, Amresh; Kumar, Vijay; Pande	Solvent sensitivity of protein agg	JOURNAL OF BIOMOLECULAR STRUCT	[Prakash, Amresh; Pandey, P		60	13	13	3	6	0739-1102	1538-0254		2018	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Biochemist	28782426		WOS:000445170900011
801	J	Mahestwari, Neha; Kumar, Madan; The	Cloning, expression and charact	INTERNATIONAL JOURNAL OF BIOLOG	[Mahestwari, Neha; Srivastav		50	13	13	4	27	0141-8130	1879-0003	JUN 15	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	30879900		WOS:000468252800049
802	J	Arora, Kamal; Srivastava, Saurabh; So	Electrochemical Hydrogen Gas	IEEE SENSORS JOURNAL	[Arora, Kamal; Srivastava, Sa		58	13	13	7	78	1530-437X	1558-1748	SEP 15	2019	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Engineerin			WOS:000481964500052
803	J	Kumar, Taruna; Vachher, Meenakshi; T	Meta-analysis of mitochondrial	CLINICA CHIMICA ACTA	[Kumar, Taruna; Urvv Dehli, K		47	13	13	0	3	0009-8981	1873-3492	JUL	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Medical La	29627487		WOS:000435049800022
804	J	Narwade, Santosh C.; Mallick, Birendra	Transcriptome Analysis Reveals	FRONTIERS IN MOLECULAR NEUROSCI	[Narwade, Santosh C.; Deoba		75	13	14	1	12	1662-5099		MAR 17	2017	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Neuroscien	28367113	Green Pub	WOS:000396621400001
805	J	Parmar, Mukesh C.; Saikia, Nandita	Chronic morbidity and reported	BMC GERIATRICS	[Parmar, Mukesh C.; Saikia, N		44	13	14	0	5	1471-2318		DEC 7	2018	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Geriatrics &	30522436		WOS:000452467300001
806	J	Sinha, Devapriya; Pandey, Stuti; Singh	Synergistic efficacy of Bisbenzot	SCIENTIFIC REPORTS	[Sinha, Devapriya; Pandey, S		46	13	14	0	9	2045-2322		MAR 17	2017	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscip	28303897	Green Pub	WOS:000396536900001
807	J	Choudhary, Vaishali; Patel, Manendra	Batch and Continuous Fixed-Bed	ACS OMEGA	[Choudhary, Vaishali; Patel, M		79	13	14	5	17	2470-1343		JUL 14	2020	<a href="http://dx.doi.org/10.102">http://dx.doi.org/10.102</a>	Chemistry,	32685799	Green Pub	WOS:000562142500005
808	J	Soni, Ritunjay; Kumar, Bijendra; Chand	Optimal feature and classifier se	MULTIMEDIA TOOLS AND APPLICATIO	[Soni, Ritunjay; Kumar, Bijend		94	13	14	3	19	1380-7501	1573-7721	NOV	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000495400000035
809	J	Bhargava, Ravi; Arya, Ranjita; Mansu	EhRho1 regulates plasma mem	CELLULAR MICROBIOLOGY	[Bhargava, Ravi; Arya, Ranji		61	13	13	0	4	1462-5814	1462-5822	OCT	2017	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Cell Biolog	28477431	Bronze	WOS:000409323700001
810	J	Babuta, Mrigya; Kumar, Sanjeev; Gour	Calcium-binding protein EHCAB	CELLULAR MICROBIOLOGY	[Babuta, Mrigya; Kumar, Sanj		37	13	13	0	3	1462-5814	1462-5822	DEC	2018	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Cell Biolog	30133964		WOS:000450131100009
811	J	Sonwari, Saurabh; Kulshrestha, Umes	PM10 carbonaceous aerosols a	JOURNAL OF ATMOSPHERIC CHEMIST	[Sonwari, Saurabh; Kulshrest		126	13	13	1	17	0167-7764	1573-0662	SEP	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme			WOS:000485888400001
812	J	Raju, N. Janardhana	Arsenic in the geo-environment:	ENVIRONMENTAL RESEARCH	[Raju, N. Janardhana] Jawa		247	13	13	38	77	0013-9351	1096-0953	JAN	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme	34343549		WOS:000704707400011
813	J	Nishad, Anand; Nandi, Ashis Kumar	Recent advances in plant therm	PLANT CELL. REPORTS	[Nishad, Anand; Nandi, Ashis		61	13	13	6	39	0721-7714	1432-203X	JAN	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scie	32975635		WOS:000572719200002
814	J	Singh, Indrajit; Birajdar, Balaji	Effective La-Na Co-Doped TiO2	NANOMATERIALS	[Singh, Indrajit; Birajdar, Bal		61	13	13	1	17	2079-4991		MAR 9	2019	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Chemistry,	30857307	gold, Green	WOS:000464432300001
815	J	Pandey, Bhartendu; Reba, Meredith; J	Urbanization and food consump	SCIENTIFIC REPORTS	[Pandey, Bhartendu; Reba, M		51	13	13	8	16	2045-2322		OCT 14	2020	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscip	33057014	gold, Green	WOS:000582678700035
816	J	Ali, Mohd Sajid; Waseem, Mohd; Subb	Dynamic interaction between lys	JOURNAL OF MOLECULAR LIQUIDS	[Ali, Mohd Sajid; Ali-Lohehad		72	13	13	2	12	0167-7322	1873-3166	APR 15	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry			WOS:000637338200056
817	J	Khatun, Samima; Riyazudeen; Kumar	Thermodynamics, molecular mo	JOURNAL OF CHEMICAL THERMODYN	[Khatun, Samima; Riyazudeen		53	13	13	2	11	0021-9614	1096-3626	JAN	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Thermodyn			WOS:000485102200017
818	J	Rakshit, Avijit; Yamaguchi, Takamasa	Understanding the structure and	ACS ADVANCES	[Rakshit, Avijit; Bandyopadhy		69	13	13	2	17	2046-2069			2017	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,		gold	WOS:000390905500029
819	J	Dimri, Ashok P.; Kumar, Dhendra; Ch	Indus River Basin: Future climat	INTERNATIONAL JOURNAL OF CLIMAT	[Dimri, Ashok P.; Kumar, Dhi		50	13	13	1	14	0899-8418	1097-0088	JAN 18	2019	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Meteorolog			WOS:000459638400030
820	J	Joshi, Seema; Mumtaz, Sana; Singh J	Novel Miniature Membrane Acti	SCIENTIFIC REPORTS	[Joshi, Seema; Mumtaz, Sana		72	13	14	0	5	2045-2322		JAN 18	2018	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscip	29348589	Green Pub	WOS:000422736400002
821	J	Kumar, Rajeev; Chand, Satis; Singh,	An Improved Histogram-Shifting	MULTIMEDIA TOOLS AND APPLICATIO	[Kumar, Rajeev; Netaji] Subha		28	13	16	3	10	1380-7501	1573-7721	JUN	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000434382900017
822	J	Appiah, Michael G.; Park, Eun Jeong	Intestinal Epithelium-Derived Lu	INTERNATIONAL JOURNAL OF MOLECU	[Appiah, Michael G.; Park, E		83	13	13	3	6	1422-0067	NOV	2020	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Biochemist	33182773	gold, Green	WOS:000594213000001	
823	J	Mishra, Manjari; Wungampho, Silas; K	How do rice seedlings of landra	PHOTOSYNTHESIS RESEARCH	[Mishra, Manjari; Wungampho		125	13	13	2	15	0166-8595	1573-5709	DEC	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scie	32632535		WOS:000545898700003
824	J	Rawat, Nishtha; Singla-Pareek, Snehl	Membrane dynamics during ind	PHYSIOLOGIA PLANTARUM	[Rawat, Nishtha; Pareek, Ash		208	13	13	9	31	0031-9317	1399-3054	APR	2021	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Plant Scie	32949408		WOS:000574167300001
825	J	Rawat, Prashant; Sarkar, Sayantan; Ja	Regional sulfate drives long-ter	ATMOSPHERIC ENVIRONMENT	[Rawat, Prashant; Sarkar, Sa		84	13	13	3	22	1352-2310	1873-2844	JUL 15	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme			WOS:000470945900016
826	J	Deepa, Nohwal; Bhawna; Pundir, C. S.	An electrochemical CD59 target	MICROCHEMICAL JOURNAL	[Deepa, Prashant; Nehru Un		47	13	13	0	8	0026-265X	1095-9140	JUN 20	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000454340700008
827	J	Bhowal, Bidisha; Singla-Pareek, Sne	From methylglyoxal to pyruvate:	BMC GENOMICS	[Bhowal, Bidisha; Singla-Pare		62	13	14	0	2	1471-2164		FEB 10	2020	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Biotechnol	32041545	gold, Green	WOS:000520975800004
828	J	Chakraborty, Anusheema; Ghosh, Arin	Characterizing fragmentation tre	ECOLOGICAL INFORMATICS	[Chakraborty, Anusheema; Sa		71	13	14	1	6	1574-8541	1878-0512	MAR	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Ecology			WOS:000398872800011
829	J	Ranjha, Raju; Meena, Nareesh Kumar;	Association of miR-196a-2 and	PLOS ONE	[Ranjha, Raju; Meena, Nareesh		33	13	14	1	4	1932-6203		MAR 16	2017	<a href="http://dx.doi.org/10.1371">http://dx.doi.org/10.1371</a>	Multidiscip	28301487	gold, Green	WOS:000396318300040
830	J	Singh, Ram Kumar; Sinha, Vinay Shank	Modelling Agriculture, Forestry a	ENVIRONMENTAL MONITORING AND AS	[Singh, Ram Kumar; Sinha, V		79	13	13	5	20	0167-6369	1573-2959	MAR 14	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme	32172340		WOS:000519528600001
831	J	Perumal, G.; Ayyagari, A.; Chakraborti	Friction Stir Processing of Stainl	ACS APPLIED MATERIALS & INTERFAC	[Perumal, G.; Grewal, H. S.; A		68	13	14	0	17	1944-8244	1944-8252	OCT 25	2017	<a href="http://dx.doi.org/10.102">http://dx.doi.org/10.102</a>	Nanoscienc	28972737		WOS:000414115700015
832	J	Morya, Raj; Sharma, Aditi; Kumar, Mad	Polyhydroxyalkanoate synthesis	BIORESOURCE TECHNOLOGY	[Morya, Raj; Sharma, Aditi; T		48	13	13	4	39	0960-8524	1873-2976	JAN	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Agricultural	33246798		WOS:000600044500009
833	J	Rana, Bharti; Juneja, Akanksha; Saxen	Relevant 3D local binary pattern	BIOMEDICAL SIGNAL PROCESSING AN	[Rana, Bharti; Juneja, Akank		30	13	14	1	6	1746-8094	1746-8108	APR	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Engineering			WOS:000397549100014
834	J	Sharma, Ankit; Gangwar, Deepak; Kan	Design of a wideband polarisat	IEEE MICROWAVES ANTENNAS & PROP	[Sharma, Ankit; Dwari, Santar		23	13	13	5	37	1751-8725	1751-8733	JUL 24	2019	<a href="http://dx.doi.org/10.1046">http://dx.doi.org/10.1046</a>	Engineering			WOS:000442058200025
835	J	Parida, Yashobanta; Saini, Swati; Cho	Economic growth in the altermat	ENVIRONMENTAL DEVELOPMENT AND S	[Parida, Yashobanta; Saini, S		48	13	13	0	3	1387-585X	1573-2975	JAN	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Green & S			WOS:000607296900026
836	J	Yadav, Sunila Kumar; Dash, Pujarini;	Modulation of immune response	FISH & SHELLFISH IMMUNOLOGY	[Yadav, Sunila Kumar; Dixit,		66	13	13	1	12	1050-4648	1095-9947	SEP	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Fisheries, I	29959880		WOS:000440958100063
837	J	Bakshi, Madhurni; Sherame, Iken; M	Piriformospora indica Reprogra	FRONTIERS IN MICROBIOLOGY	[Bakshi, Madhurni; Sherame		91	13	13	0	10	1664-302X		JUL 12	2017	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Microbiolo	28747898	Green Pub	WOS:000406151700001
838	J	Yadav, Shailesh Kumar; Ramanathan,	Assessment of arsenic and uran	ENVIRONMENTAL EARTH SCIENCES	[Yadav, Shailesh Kumar; Ram		73	13	13	2	8	1866-6280	1866-6299	MAR 18	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme			WOS:000522180100001
839	J	Singh, Netrapal; Dahiya, Bhawna; Radh	Detection of Mycobacterium tub	INTERNATIONAL JOURNAL OF NANOME	[Singh, Netrapal; Dahiya, Bh		42	13	13	2	11	1178-2013			2018	<a href="http://dx.doi.org/10.2147">http://dx.doi.org/10.2147</a>	Nanoscienc	30587975	gold, Green	WOS:000453518900002
840																				

Sr. No.	Public Access Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
855	J	Zare, Ehsan Nazarzadeh; Mudhoo, A	Water decontamination using bi...	ENVIRONMENTAL CHEMISTRY LETTERS	[Zare, Ehsan Nazarzadeh] Da	Mohan, Dines	293	13	13	14	42	1610-3653	1610-3661	AUG	2021	<a href="http://dx.doi.org/10.1007/s10643-021-01460-0001">http://dx.doi.org/10.1007/s10643-021-01460-0001</a>	Chemistry			WOS:000628114600001
856	J	Chaudhary, Jitendra Kumar; Rath, Pran	Microgrooved-surface topograp...	PLOS ONE	[Chaudhary, Jitendra Kumar; R	CHAUDHARY	41	12	12	1	17	1932-6203		AUG 28	2017	<a href="http://dx.doi.org/10.1371/journal.pone.0188467">http://dx.doi.org/10.1371/journal.pone.0188467</a>	Multi-discipli	28846679	Green Sub	WOS:000406843860009
857	J	Banerjee, Shreya	Determinants of ural-uranium diffe...	BMC PUBLIC HEALTH	[Banerjee, Shreya] Jawaharlal	Banerjee, Shr	62	12	12	4	11	1471-2458	MAY 17	2021	<a href="http://dx.doi.org/10.1186/s12875-021-01186-0">http://dx.doi.org/10.1186/s12875-021-01186-0</a>	Public, Env	34001026	gold, Green	WOS:000656207000014	
858	J	Pandey, Preeti; Srivastava, Rakesh; B	Comparison of molecular methods...	CHEMICAL PHYSICS LETTERS	[Pandey, Preeti; Srivastava, R	Pandey, Pree	33	12	0	20	2009-2614	1873-4448	MAR	2018	<a href="http://dx.doi.org/10.1016/j.cpl.2018.03.011">http://dx.doi.org/10.1016/j.cpl.2018.03.011</a>	Chemistry			WOS:000427386500011	
859	J	Rai, P.; Choudhary, A.; Dimri, A. P.	Future precipitation extremes ov...	THEORETICAL AND APPLIED CLIMATOLOGY	[Rai, P.; Choudhary, A.; Dimri	Choudhary, A	72	12	12	3	12	0177-799X	1434-4483	AUG	2019	<a href="http://dx.doi.org/10.1007/s00704-019-01009-9">http://dx.doi.org/10.1007/s00704-019-01009-9</a>	Meteorolog			WOS:000477054700094
860	J	Bhatti, Iyaz Noor; Bhatti, Intiaz Noor;	Magnetic behavior, Griffiths phas...	PHYSICS LETTERS A	[Bhatti, Iyaz Noor; Ahsan, M.	Bhatti, Iyaz N	43	12	12	0	21	0375-9601	1873-2429	JUL 8	2019	<a href="http://dx.doi.org/10.1016/j.physleta.2019.06.011">http://dx.doi.org/10.1016/j.physleta.2019.06.011</a>	Physics, M		Bronze, Gr	WOS:000471732300016
861	J	Bhardiya, Smita R.; Asati, Ambika; Sh	A novel bioconjugated reduced...	SENSORS AND ACTUATORS B-CHEMICAL	[Bhardiya, Smita R.; Asati, A		67	12	12	7	71	0925-4005	FEB 1	2021	<a href="http://dx.doi.org/10.1016/j.snb.2020.12.011">http://dx.doi.org/10.1016/j.snb.2020.12.011</a>	Chemistry			WOS:000609634000002	
862	J	Sahu, Vishal; Nigam, Lokesh; Agnihotr	Diagnostic Significance of p38...	CANCER RESEARCH AND TREATMENT	[Sahu, Vishal; Agnihotri, Veri	Subbarao, N	15	12	1	4	1598-2998	2005-9256	JAN	2019	<a href="http://dx.doi.org/10.4142/crt.2018.14.1.15">http://dx.doi.org/10.4142/crt.2018.14.1.15</a>	Oncology	29747487	Green Pub	WOS:000455439600030	
863	J	Kumar, Harish; Saib, V. G.; Pramanik	Spin-phonon coupling in hole-do...	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	[Kumar, Harish; Pramanik, A.	Pramanik, As	44	12	12	0	29	0304-8553	1873-4766	MAY 15	2019	<a href="http://dx.doi.org/10.1016/j.jmmm.2019.05.011">http://dx.doi.org/10.1016/j.jmmm.2019.05.011</a>	Materials S			WOS:000455778900021
864	J	Moradkhaj, Saikia, Nandita	Gender disparities in health care...	SSM-POPULATION HEALTH	[Moradkhaj, Saikia, Nandita]	MoradkhajO	58	12	13	0	0	2352-8273		DEC	2019	<a href="http://dx.doi.org/10.1016/j.ssmph.2019.12.001">http://dx.doi.org/10.1016/j.ssmph.2019.12.001</a>	Public, Env	31998823	Green Pub	WOS:000498893900032
865	J	Patel, Surendra Kumar; Patel, S. S.; K	Effects of cooking fuel sources o...	PUBLIC HEALTH	[Patel, Surendra Kumar; Patel	Patel, Surend	25	12	12	1	6	0033-3506	1476-5166	APR	2019	<a href="http://dx.doi.org/10.1016/j.puhe.2019.03.011">http://dx.doi.org/10.1016/j.puhe.2019.03.011</a>	Public, Env	30818105		WOS:000464008000009
866	J	Aggarwal, Surbhi; Ahuja, Vineet; Paul	Dysregulation of GABAergic Sig...	JOURNAL OF NEUROGASTROENTEROLOGY	[Aggarwal, Surbhi; Paul, Jaish	Ahuja, Vineet	39	12	12	0	4	2093-0879	2093-0887	JUL	2018	<a href="http://dx.doi.org/10.5056/jgn.2018.12.011">http://dx.doi.org/10.5056/jgn.2018.12.011</a>	Gastroenter	29852727	Green Pub	WOS:000439664000012
867	J	Kumar, R.; Asokan, K.; Patnaik, S.; B	Combined effect of oxygen anneal...	JOURNAL OF ALLOYS AND COMPOUNDS	[Kumar, R.; Birajdar, Balaji] J	Kandasami, A	27	12	12	1	32	0925-9398	1873-4669	MAR 15	2018	<a href="http://dx.doi.org/10.1016/j.jallcom.2018.03.011">http://dx.doi.org/10.1016/j.jallcom.2018.03.011</a>	Chemistry			WOS:000419212900068
868	J	Ayana, R.; Singh, Shalja; Pati, Soumy	Decoding Crucial LncRNAs Imp...	STEM CELLS AND DEVELOPMENT	[Ayana, R.; Singh, Shalja; Pa	Ayana, R000	89	12	12	0	4	1547-3287	1557-8534	APR	2017	<a href="http://dx.doi.org/10.1089/scd.2017.27.011">http://dx.doi.org/10.1089/scd.2017.27.011</a>	Cell & Tiss	28095733		WOS:000398446500001
869	J	Islam, Samarut; Rana, Md Juel; Mohan	Cooking, smoking, and stunting...	INDOOR AIR	[Islam, Samarut; Rana, Md Jue	Mohanty, Sar	93	12	12	2	10	0905-6947	1600-0668	JAN	2021	<a href="http://dx.doi.org/10.1111/ina.12111">http://dx.doi.org/10.1111/ina.12111</a>	Constructio	32779283		WOS:000565884600001
870	J	Sirohi, Anshu; Das, Shekhar; Neha, Pri	Low-energy excitations and non...	PHYSICAL REVIEW B	[Sirohi, Anshu; Das, Shekhar;	Patnaik, Prof	39	12	12	2	33	2469-9950	2469-9969	SEP 27	2018	<a href="http://dx.doi.org/10.1103/PhysRevB.98.085111">http://dx.doi.org/10.1103/PhysRevB.98.085111</a>	Materials S		Green Sub	WOS:000445968300006
871	J	Dave, Kashyap; Pachauri, Namrata; Di	DRGO modified mediator free pap...	APPLIED SURFACE SCIENCE	[Dave, Kashyap; Pachauri, Na		43	12	0	35	0169-4332	1873-5584	JAN 1	2019	<a href="http://dx.doi.org/10.1016/j.apsusc.2018.12.011">http://dx.doi.org/10.1016/j.apsusc.2018.12.011</a>	Chemistry			WOS:000452782100067	
872	J	Kumar, Vijay; Pandey, Preeti; Iktres, D	Deleterious effect of mutatio...	BIOPHYSICAL CHEMISTRY	[Kumar, Vijay] Amity Univ, An	Kumar, VijayO	60	12	12	3	12	0301-4622	1873-4200	JUL	2019	<a href="http://dx.doi.org/10.1016/j.bpc.2019.06.011">http://dx.doi.org/10.1016/j.bpc.2019.06.011</a>	Biochemist	31035038		WOS:000469522800002
873	J	Verma, Foleeswar; Shukla, Prashant; B	Photocatalytic C(sp3)-H Activa...	ADVANCED SYNTHESIS & CATALYSIS	[Verma, Foleeswar; Bhardiya,	Singh, Manora	45	12	12	2	37	1615-4150	1615-4169	MAR 15	2019	<a href="http://dx.doi.org/10.1002/adsc.201800011">http://dx.doi.org/10.1002/adsc.201800011</a>	Chemistry			WOS:000462674700006
874	J	Patel, Rohit; Varghese, Johnna E.; Sin	Induction of endothelial dysfunc...	BIOCHIMIE	[Patel, Rohit; Varghese, John	Varghese, Jo	43	12	12	0	3	0300-9084	1638-6183	AUG	2019	<a href="http://dx.doi.org/10.1016/j.biochi.2019.07.011">http://dx.doi.org/10.1016/j.biochi.2019.07.011</a>	Biochemist	31199942		WOS:000474360700016
875	J	Anand, Surendra Kumar; Mondal, Ama	Cellular and molecular attribut...	DEVELOPMENTAL NEUROBIOLOGY	[Anand, Surendra Kumar; Mon	Mondal, Amal	196	12	12	0	14	1932-8451	1932-846X	OCT	2017	<a href="http://dx.doi.org/10.1002/dev.23011">http://dx.doi.org/10.1002/dev.23011</a>	Developme	28589616		WOS:000411078400005
876	J	Kumar, Hemant; Patel, Manendra; Mo	Simplified Batch and Fixed-Bed...	ACS OMEGA	[Kumar, Hemant; Patel, Manen	Mohan, Dines	92	12	12	0	16	2470-1343		NOV 26	2019	<a href="http://dx.doi.org/10.1021/acscomega.9b02011">http://dx.doi.org/10.1021/acscomega.9b02011</a>	Chemistry	31788582	Green Pub	WOS:000499133200002
877	J	Lal, Geetanjali; Rajala, Maltrey S.	Combination of Oncolytic Meas...	FRONTIERS IN ONCOLOGY	[Lal, Geetanjali; Rajala, Mal		40	12	13	0	12	2234-943X		JAN 15	2019	<a href="http://dx.doi.org/10.3389/fonc.2018.12.011">http://dx.doi.org/10.3389/fonc.2018.12.011</a>	Oncology	30697531	Green Pub	WOS:000457045000001
878	J	Kumar, Manoj; Jaiswal, Rishi Kumar; Y	An assessment of poly (ADP-rib...	BIOFACTORS	[Kumar, Manoj; Jaiswal, Rishi	jaiswal, rishiO	123	12	13	2	5	0951-6433	1872-8081	NOV	2020	<a href="http://dx.doi.org/10.1002/bf.14001">http://dx.doi.org/10.1002/bf.14001</a>	Biochemist	33098603		WOS:000581895100001
879	J	Keshri, Sudhir Kumar; Kumar, Shanan	Ambient Water-Stable Dianion...	CHEMISTRY-A EUROPEAN JOURNAL	[Keshri, Sudhir Kumar; Kumar	Kumar, Shanv	69	12	12	0	18	0947-6539	1521-3765	SEP 4	2017	<a href="http://dx.doi.org/10.1002/chem.201700011">http://dx.doi.org/10.1002/chem.201700011</a>	Chemistry	28609606		WOS:000408834700004
880	J	Moar, Preeti; Tandon, Ravi	Galectin-9 as a biomarker of dis...	CELLULAR IMMUNOLOGY	[Moar, Preeti; Tandon, Ravi] J		218	12	12	4	13	0008-8749	1090-2163	MAR	2021	<a href="http://dx.doi.org/10.1016/j.cellimm.2021.01.011">http://dx.doi.org/10.1016/j.cellimm.2021.01.011</a>	Cell Biolog	33494007		WOS:000618316700010
881	J	Chauhan, Sucheta; Ahmad, Shandar	Enabling full-length evolutionary...	PROTEINS-STRUCTURE FUNCTION AN	[Chauhan, Sucheta; Ahmad, S	Ahmad, Shanv	69	12	12	1	9	0887-3585	1097-0134	JAN	2020	<a href="http://dx.doi.org/10.1002/prot.24011">http://dx.doi.org/10.1002/prot.24011</a>	Biochemist	31228283		WOS:000474561000001
882	J	Paul, Pintu	Maternal Age at Marriage and A...	JOURNAL OF PEDIATRIC AND ADOLESC	[Paul, Pintu] Jawaharlal Nehru	Paul, PintuO	56	12	12	0	9	1083-3188	1873-4332	DEC	2018	<a href="http://dx.doi.org/10.1016/j.jped.2018.12.011">http://dx.doi.org/10.1016/j.jped.2018.12.011</a>	Obstetrics	30107232		WOS:000440180000013
883	J	Anjali, Km; Tikku, Ashu B.	Radio-Modulatory Potential of C...	ANTI-CANCER AGENTS IN MEDICINAL	[Anjali, Km; Tikku, Ashu B.] J		79	12	1	20	1871-5206	1875-5992	JAN	2018	<a href="http://dx.doi.org/10.2174/1567201817699999">http://dx.doi.org/10.2174/1567201817699999</a>	Oncology, C	29141565		WOS:000441478000001	
884	J	Priya, Ritika; Singh, V.	AYUSH for COVID-19: Science...	INDIAN JOURNAL OF PUBLIC HEALTH	[Priya, Ritika; Singhawaral N		9	12	13	0	0	0019-557X	2229-7693	JAN	2020	<a href="http://dx.doi.org/10.4103/ijph.2019.24011">http://dx.doi.org/10.4103/ijph.2019.24011</a>	Public, Env	32496237	gold	WOS:000617768700010
885	J	Roy, Sneha; Bhat, Rajiv	Suppression, disaggregation, an...	PROTEIN SCIENCE	[Roy, Sneha; Bhat, Rajiv] Jaw	Roy, SnehaO	59	12	12	5	24	0961-8368	1469-896X	FEB	2019	<a href="http://dx.doi.org/10.1002/protd.40011">http://dx.doi.org/10.1002/protd.40011</a>	Biochemist	30394624	Green Pub	WOS:000454861600009
886	J	Manhas, Reetika; Tandon, Smiti; Sen	Leishmania donovani Parasites...	ANTIMICROBIAL AGENTS AND CHEMO	[Manhas, Reetika; Tandon, S		44	12	12	0	8	0066-4804	1098-6596	SEP	2018	<a href="http://dx.doi.org/10.1128/AAC.01614-18">http://dx.doi.org/10.1128/AAC.01614-18</a>	Microbiolog	29941647	Green Pub	WOS:000442771200003
887	J	Kumar, Mahender; Chand, Satish	ESK+BE: Efficient and secure h...	MULTIMEDIA TOOLS AND APPLICATION	[Kumar, Mahender; Chand, Sa		59	12	12	2	8	1300-7501	1573-7721	JUL	2019	<a href="http://dx.doi.org/10.1007/s11042-019-01111-1">http://dx.doi.org/10.1007/s11042-019-01111-1</a>	Computer S			WOS:000475703800038
888	J	Kumar, Mahender; Chand, Satish	A Lightweight Cloud-Assisted Id...	IEEE SYSTEMS JOURNAL	[Kumar, Mahender; Chand, S	chand, satish	31	12	12	4	10	1932-8184	1937-9234	JUN	2021	<a href="http://dx.doi.org/10.1109/JSYST.2021.3011111">http://dx.doi.org/10.1109/JSYST.2021.3011111</a>	Computer S			WOS:000659552700124
889	J	Kumar, Rakesh; Maurya, Ranjana; Sar	Introducing a simple model syste...	JOURNAL OF BIOMOLECULAR STRUCT	[Kumar, Rakesh; Maurya, Ran	KUMAR, RAK	61	12	12	0	9	0739-1102	1538-0254	FEB 11	2019	<a href="http://dx.doi.org/10.1080/07391102.2018.1538025">http://dx.doi.org/10.1080/07391102.2018.1538025</a>	Biochemist	29447108		WOS:000458903400017
890	J	Verma, Anir, Kumar, Rakesh; Yadav, S	Distribution, pollution levels, tox...	HUMAN AND ECOLOGICAL RISK ASSE	[Verma, Anir, Yadav, Sudesh]		98	12	12	6	39	1080-7039	1549-7860	SEP 13	2020	<a href="http://dx.doi.org/10.1080/10807039.2020.1810450">http://dx.doi.org/10.1080/10807039.2020.1810450</a>	Biochemist	29327969	hybrid	WOS:000441044500001
891	J	Kumar, Aditya; Vyas, Nidhi; Oja, Anim	Efficiency of crude in magnesur...	INTERNATIONAL JOURNAL OF HYDROG	[Kumar, Aditya; Oja, Animesh]		73	12	12	2	27	0360-3199	1879-3487	AUG	2020	<a href="http://dx.doi.org/10.1016/j.ijhydene.2020.07.011">http://dx.doi.org/10.1016/j.ijhydene.2020.07.011</a>	Chemistry			WOS:000526115700027
892	J	Adebutaji, Charles Oluwaseun; Adejumo	Efficacy of crude and immobiliz...	ENVIRONMENTAL TECHNOLOGY & INN	[Adebutaji, Charles Oluwaseun	Adejumo, Isaa	44	12	12	0	24	2352-1864		AUG	2018	<a href="http://dx.doi.org/10.1016/j.envtech.2018.08.011">http://dx.doi.org/10.1016/j.envtech.2018.08.011</a>	Biotechnol			WOS:000440618800010
893	J	Sharma, Yamini; Rastogi, Sumit Kumar	beta-citronellol alters cell surfac...	MEDICAL MYCOLOGY	[Sharma, Yamini; Rastogi, Su	Perwez, Ahm	51	12	12	1	11	1369-3786	1460-2709	JAN	2020	<a href="http://dx.doi.org/10.1093/mic/mi011">http://dx.doi.org/10.1093/mic/mi011</a>	Infectious D	30843057		WOS:000535866500013
894	J	Jamal, Salma; Ali, Waseem; Nagpal, P	Computational models for the pr...	JOURNAL OF TRANSLATIONAL MEDICIN	[Jamal, Salma; Ali, Waseem;]		56	12	12	0	2	1479-5876		MAY 22	2019	<a href="http://dx.doi.org/10.1186/s12916-019-0111-1">http://dx.doi.org/10.1186/s12916-019-0111-1</a>	Medicine, F	31118067	Green Pub	WOS:000468813000002
895	J	Tiwari, Rajender Prasad; Kumar, Vijay	Structural phase transition, imp...	JOURNAL OF THE EUROPEAN CERAMIC	[Tiwari, Rajender Prasad; Ku	Kumar, VijayO	39	12	11	3	48	0955-2219	1873-619X	APR	2018	<a href="http://dx.doi.org/10.1016/j.jeurcer.2018.03.011">http://dx.doi.org/10.1016/j.jeurcer.2018.03.011</a>	Materials S			

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID IDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Category	Pubmed Id	Open Access Designation	UT (Unique WoS ID)
916	J	Tiwari, Rakesh Nath; Singh, Prabhakar	Asymmetric U-shaped printed m	WIRELESS NETWORKS	[Tiwari, Rakesh Nath] Uttarak	Kanauja, Birc	19	12	12	2	7	1022-0038	1572-8196	JAN	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:00051133900004
917	J	Srinastava, Pawan Kumar; Hassan, Ya	Resonant tunnelling diodes base	NATURE ELECTRONICS	[Srinastava, Pawan Kumar; Jq	Yoo, Won Jon	47	12	12	15	50	2520-1131		APR	2021	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Engineerin			WOS:000626445300001
918	J	Kumar, Neeraj; Singh, Aditi; Grover, S	HIMV-5 epitope: A potential vacc	JOURNAL OF BIOMOLECULAR STRUCT	[Kumar, Neeraj; Chandrar, Rar	kumar, neeraj	55	12	12	0	1	0739-1102	1538-0254		2019	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Biochemistr	30044169		WOS:000465025800015
919	J	Jogawat, Abhimanyu; Yadav, Bindu	Metal transporters in organell	PHYSIOLOGIA PLANTARUM	[Jogawat, Abhimanyu] Natl Ins	Narayan, Omv	166	12	12	21	53	0031-9317	1399-3054	SEP	2021	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Plant Scier	33586164		WOS:000640029000011
920	J	Ambekar, Sachin P.; Mohan, Chakrab	Synthesis of Coumarin-benzotri	LETTERS IN ORGANIC CHEMISTRY	[Kumar, Mahesh K.; Kotresh,	Rangappa, Sh	34	12	12	1	19	1570-1786	1875-6255		2018	<a href="http://dx.doi.org/10.2174">http://dx.doi.org/10.2174</a>	Chemistry,			WOS:000419293400001
921	J	Sharma, Himanshu Kumar; Pankaj, Si	Development of polymorphic ES	MOLECULAR BIOLOGY REPORTS	[Sharma, Himanshu Kumar; S	Sharma, Hima	41	12	14	3	28	0301-4851	1573-4978	APR	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemistr	32124167		WOS:000517729200002
922	J	Masud, Mehed; Bishai, Mary; Mehta, P	Extricating New Physics Scenar	SCIENTIFIC REPORTS	[Masud, Mehed] Univ Valenc	Masud, Mehe	37	12	12	1	5	2045-2322		JAN 23	2019	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	30674996	gold, Green	WOS:000456392400033
923	J	Singh, Aishwarya; Singh, Aditi; Grover,	Wild-type catalase peroxidase v	GENE	[Singh, Aishwarya] Amity Univ	Singh, Aditi/00	54	12	14	0	20	0378-1119	1879-0038	JAN 30	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Genetics &	29066301		WOS:000416616300031
924	J	Rathore, Rajkumar Singh; Sangwan, S	W-GUN: Whale Optimization for	SENSORS	[Rathore, Rajkumar Singh; Sa	Kaiwariya, Oo	39	12	13	1	5	1424-8220		MAR	2020	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Chemistry,	32138260	Green Pub	WOS:000525271500139
925	J	Kumar, Amit; Bali, Kunal; Singh, Sach	Estimates of reactive trace gas	ATMOSPHERIC RESEARCH	[Kumar, Amit; Bali, Kunal; Sin	Singh, Sachc	90	12	13	3	86	0169-8095	1873-2895	OCT 1	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Meteorolog			WOS:000472688500004
926	J	Yadav, Puj, Kim, Nayun; Kumari, Mon	G-Quadruplex Structures in Bac	JOURNAL OF BACTERIOLOGY	[Yadav, Puj, Kumari, Monika]	Yadav, Puj/O	134	12	13	11	16	0021-9193	1098-5530	JUL	2021	<a href="http://dx.doi.org/10.1128">http://dx.doi.org/10.1128</a>	Microbiolog	33649149	Green Pub	WOS:000708164200010
927	J	Part, A.; Kumar, R.; Wani, N. A.; Verma	Alloteric Site Inhibitor Disrupti	SCIENTIFIC REPORTS	[Part, A.; Verma, S.; Dixit, R.;	Pande, Veena	57	12	12	1	3	2045-2322		NOV 1	2018	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	30385827	gold, Green	WOS:000448950500045
928	J	Loyalika, Prashant; Liu, Qu Lydia; Li, G	Computer science skills across	PROCEEDINGS OF THE NATIONAL ACC	[Loyalika, Prashant; Johnson,	Froutin, Isak	28	12	12	2	24	0027-8424		APR 2	2019	<a href="http://dx.doi.org/10.1073">http://dx.doi.org/10.1073</a>	Multidiscipl	30869093	Green Pub	WOS:000463069900042
929	J	Ubillos, Itziar; Jimenez, Alfons; Vidal, M	Optimization of incubation cond	MALARIA JOURNAL	[Ubillos, Itziar; Jimenez, Alfonso	Costa, Marta	78	12	12	0	12	1475-2875		JUN 1	2018	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Infectious D	29859096	Green Pub	WOS:000434092000022
930	J	Kumar, Amit; Meenakshi; Mahato, Rab	Effect of annealing temperate	JOURNAL OF ALLOYS AND COMPOUND	[Kumar, Amit; Meenakshi; Ma		34	11	11	0	7	0925-8388	1873-4669	NOV 5	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000407009400085
931	J	Singh, Reema; Chaudhary, Priyanka; A	Role of IGF-1R in ameliorating a	SCIENTIFIC REPORTS	[Singh, Reema; Chaudhary, P		67	11	11	0	1	2045-2322		MAY 9	2018	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	29743626	Green Pub	WOS:000431737300009
932	J	Anand, Surendra Kumar; Mondel, Ama	TRK8 receptor antagonism inhibi	NEUROSCIENCE LETTERS	[Anand, Surendra Kumar; Mo	Mondal, Amal	32	11	11	0	5	3034-9040	1872-7972	APR 19	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Neuroscier	29471003		WOS:000430524300005
933	J	Singh, Virendra Bahadur; Ramanathan,	Hydrogeochemistry of the Chho	ENVIRONMENTAL EARTH SCIENCES	[Singh, Virendra Bahadur; Ra	AL, Ramanath	70	11	12	2	9	1866-6280	1866-6299	MAR	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environmen			WOS:000396208400035
934	J	Sen, Sunanda; Dasgupta, Zico	Financialisation and corporate i	REVIEW OF KEYNESIAN ECONOMICS	[Sen, Sunanda; Dasgupta, Zic		17	11	11	12	12	2049-5323	2049-5331	JAN	2018	<a href="http://dx.doi.org/10.4337">http://dx.doi.org/10.4337</a>	Economics			WOS:000429304300006
935	J	Maheshwari, Neha; Kumar, Madan; The	Carbon dioxide biofixation by fre	JOURNAL OF CO2 UTILIZATION	[Maheshwari, Neha; Srivastav		54	11	11	9	40	2212-9820	2212-9839	OCT	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000445503550044
936	J	Ghosh, Jayalaj	A Brave New World, or the Sam	DEVELOPMENT AND CHANGE	[Ghosh, Jayalaj] Jawaharlal Ne		13	11	12	0	5	0012-155X	1467-7660	MAR	2019	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Developme			WOS:000460657600005
937	J	Singh, Neetika; Kumar, Prabhat; Riaz,	Applications of near infrared an	SPECTROCHIMICA ACTA PART A-MOL	[Singh, Neetika; Kumar, Prabh	riaz, ufana/00	196	11	12	8	199	1386-1425	1873-3557	NOV 5	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Spectroscop	31234091		WOS:000482215100080
938	J	Singh, Manorama; Sahu, Anjumala; Ma	Efficient electrocatalytic oxidati	JOURNAL OF CHEMISTRY	[Singh, Manorama; Sahu, Anj	Singh, Manora	61	11	11	1	25	1144-0546	1369-9261	MAY 7	2019	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Chemistry,			WOS:000468631600007
939	J	Bhatti, Iyas Noor; Mahato, Rabindran	Critical behavior and magnetoc	PHYSICA B-CONDENSED MATTER	[Bhatti, Iyas Noor; Ahsan, M.	Bhatti, Iyas N	47	11	11	1	30	0921-4526	1873-2135	APR 1	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Physics, Co	Green Sub	WOS:000454943000011	
940	J	Verma, Damir; Chaudhan, Deepika; D	Development of MWCNT decora	JOURNAL OF APPLIED ELECTROCHEM	[Chaudhan, Deepika; Yadav, A	Chaudhan, Dr.	70	11	11	10	11	0021-891X	1572-8838	MAR	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Electroche			WOS:000605523600003
941	J	Khan, Shakir; Khan, Shalper N.; Akhta	Inhibition of multi-drug resistan	EUROPEAN JOURNAL OF PHARMACE	[Khan, Shakir; Khan, Shalper	Khan, Asad U	55	11	11	5	17	0939-6411	1873-3441	DEC	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Pharmacol	33122117		WOS:000591700300005
942	J	Sarpras, M.; Ahmad, Iyas; Rawoof, Ab	Comparative analysis of develop	LWT-FOOD SCIENCE AND TECHNOLOG	[Sarpras, M.; Ahmad, Iyas; Ra	AHMAD, IYA	49	11	11	4	43	0023-6438	1096-1127	MAY	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Food Scier			WOS:000462692000046
943	J	Sharan, S.; Sarin, N. B.; Mukhopadhy	Elicitor-mediated enhanced acc	SOUTH AFRICAN JOURNAL OF BOTAN	[Sharan, S.; Mukhopadhyay, K	Mukhopadhy	70	11	11	4	9	0254-6299	1727-9321	AUG	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Plant Scier		hybrid	WOS:000478678000028
944	J	Kaur, Gurkamaljit; Pandey, Bharati; Kur	Drug targeted virtual screening	JOURNAL OF BIOMOLECULAR STRUCT	[Kaur, Gurkamaljit; Pandey, B	Kumar, Arbin	52	11	13	0	3	0739-1102	1538-0254	MAR 17	2019	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Biochemistr	29557724		WOS:000460406700013
945	J	Naiyer, Sarah; Kaur, Devinder; Ahama	Transcriptomic analysis reveals	BMC GENOMICS	[Naiyer, Sarah; Kaur, Devinder	Naiyer, Sarah	54	11	11	0	0	1471-2164		MAR 12	2019	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Biotechnol	30866809	Green Pub	WOS:000461360200001
946	J	Yadav, Savej; Pandey, Shrish Kumar,	Protective and recuperative effe	BIOMEDICINE & PHARMACOTHERAPY	[Yadav, Savej; Pandey, Shris	Yadav, Savej	70	11	11	1	6	0753-3322	1950-6007	MAR	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Medicine, F	29689702		WOS:000427436800120
947	J	Sinha, Siddharth; Verma, Sharan; Sid	Simulation Based Investigation	JOURNAL OF CELLULAR BIOCHEMIST	[Sinha, Siddharth; Verma, Sha	id/0000-0003-1	42	11	11	0	6	0730-2312	1097-4644	JAN	2018	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Biochemistr	28612427		WOS:000416024300051
948	J	Alam, Taj; Raza, Zahid	Quantum genetic algorithm base	JOURNAL OF SYSTEMS AND SOFTWARE	[Alam, Taj] Jaypee Inst Inform	ALAM, TAJ/O	66	11	12	1	21	0164-1212	1873-1228	JAN	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Computer S			WOS:000411830800009
949	J	Kumar, Sushil; Nath, Supriya; Bhatti, M	Chemical Characteristics of Fin	AEROSOL AND AIR QUALITY RESEARC	[Kumar, Sushil; Nath, Supriya]	Bhatti, Manpr	67	11	11	0	21	1680-8584	2071-1409	JUL	2018	<a href="http://dx.doi.org/10.4202">http://dx.doi.org/10.4202</a>	Environmen	Green Sub	WOS:000435943400006	
950	J	Kaim, Vikrant; Kanauja, Binod Kumar;	Quadrilateral Spatial Diversity C	IEEE TRANSACTIONS ON ANTENNAS A	[Kaim, Vikrant; Kanauja, Bin	Kanauja, Birc	42	11	11	6	11	0018-929X	1558-2221	MAR	2021	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Engineerin			WOS:000626422500003
951	J	Sharma, Vipul; Kumari, Shweta; Kuanr	Rare earth doped M-type hexafe	ARP ADVANCES	[Sharma, Vipul; Kumari, Shwe	Kuanr, Bijoy K	13	11	11	6	21	2158-3226		MAY	2018	<a href="http://dx.doi.org/10.1063">http://dx.doi.org/10.1063</a>	Nanoscienc	gold	WOS:000433954000280	
952	J	Yadav, Savej; Kujur, Praveen Kumar;	Antitumor action of 3-bromopyru	TOXICOLOGY AND APPLIED PHARMAC	[Yadav, Savej; Pandey, Shris	Yadav, Savej	51	11	12	0	11	0041-008X	1096-033X	MAY 15	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Pharmacol	29221953		WOS:000423781600006
953	J	Sharma, Vijeta; Amanzaha, Nsgarjuna	Benzoxazine derivatives of phytl	BIORGANIC & MEDICINAL CHEMISTR	[Sharma, Vijeta; Ayana, R. K.	KANNAN, DE	53	11	11	2	25	0960-894X	1464-3405	JAN 15	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000432493900033
954	J	Kumar, Vineet; Chandra, Ram	Metagenomics analysis of rhizo	BIOTECH	[Kumar, Vineet; Chandra, Ra	KUMAR, VINE	62	11	11	1	9	2190-572X	2190-5738	JUN 24	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biotechnol	32612900	Green Pub	WOS:000542671600001
955	J	Naiyer, Sarah; Bhattacharya, Alok; Bha	Advances in Entamoeba histoly	FRONTIERS IN MICROBIOLOGY	[Naiyer, Sarah; Bhattacharya,	Naiyer, Sarah	79	11	11	0	3	1664-302X		AUG 20	2019	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Microbiolog	31481949	gold, Green	WOS:000481765300001
956	J	Kou, A.; Abraham, S. K.	Efficacy of crocin and safranala	HUMAN & EXPERIMENTAL TOXICOLOG	[Kou, A.; Abraham, S. K.] Jaw		41	11	11	0	5	0960-3271	1477-0903	JAN	2018	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Toxicology			WOS:000416571000002
957	J	Dash, Amit K.; Yende, Ashutosh S.; Ja	Heterodimerization of Retinoid	EXPERIMENTAL CELL RESEARCH	[Dash, Amit K.; Yende, Ashu	Dash, Amit K	29	11	11	1	5	0014-4827	0990-2422	NOV 15	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Oncology, C	28939253		WOS:000414888000032
958	J	Kumar, Mukesh; Verma, Abhishek K.;	Lantana camara and Ageratina	ACTA OECOLOGICA-INTERNATIONAL J	[Kumar, Mukesh; Verma, Abh	Kumar, Mukes	82	11	11	6	17	1146-609X	1873-6238	NOV	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Ecology			WOS:000592556800001
959	J	Sharma, Anshu; Rawat, Kamla; Bohda	Studies on clay-gelatin nanocom	APPLIED CLAY SCIENCE	[Sharma, Anshu; Rawat, Kam	Bohidar, Hima	41	11	11	1	35	0169-1317	1872-9053	SEP 15	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000407655000039
960	J	Paul, Pintu; Mondal, Dinabandhu	Maternal experience of intimate	PLOS ONE	[Paul, Pintu; Mondal, Dinaban	Paul, Pintu/00	41	11	11	1	3	1932-6203		APR 30	2020	<a href="http://dx.doi.org/10.1371">http://dx.doi.org/10.1371</a>	Multidiscipl	32353037	gold, Green	WOS:000536673200095
961	J	Singh, Manoj Kumar; Kumar, Madant	Proteomic characterization and	BIORESOURCE TECHNOLOGY	[Singh, Manoj Kumar; Kumar,	Singh, Manoj														

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)	
977	J	Aggarwal, Somya; Somani, Vikas Kumar	Functional characterization of P	BIOCHIMICA ET BIOPHYSICA ACTA-GE	[Aggarwal, Somya; Somani, Vikas Kumar]	[somya, vikas]	63	11	11	0	14	0304-4165	1872-8006	JAN 2017	2017	<a href="http://dx.doi.org/10.1016/j.bba.2017.01.016">http://dx.doi.org/10.1016/j.bba.2017.01.016</a>	Biochemis	27687172		WOS:000390736300006	
978	J	Mr. Inshad Ahmad, Alam, Hamad; Priyadarsini, P.	Antimicrobial and biocompatibil	JOURNAL OF NANOPARTICLE RESEAR	[Mr. Inshad Ahmad, Priyadarsini, P.]	[Mr. Inshad Ah]	39	11	11	2	49	1388-0764	1572-896X	JUN 26 2018	2018	<a href="http://dx.doi.org/10.1007/s12040-018-0200-8">http://dx.doi.org/10.1007/s12040-018-0200-8</a>	Chemistry,			WOS:000436409800001	
979	J	Dhiman, Torun K.; Lakshmi, G. B. V. S.	Ceria-Nanoparticles-Based Mic	CHEMISTRYSELECT	[Dhiman, Torun K.; Lakshmi, G. B. V. S.]	[DHIMAN, TAR	41	11	11	2	47	2365-6549		MAY 8 2019	2019	<a href="http://dx.doi.org/10.1002/chem.201900008">http://dx.doi.org/10.1002/chem.201900008</a>	Chemistry,			WOS:000471812400008	
980	J	Babele, Payoosh Kumar; Singh, Ashwa	BiO-Inspired Silver Nanoparticle	FRONTIERS IN PHARMACOLOGY	[Babele, Payoosh Kumar] India		53	11	11	2	14	1663-9812		SEP 12 2019	2019	<a href="http://dx.doi.org/10.3389/fphar.2019.00080">http://dx.doi.org/10.3389/fphar.2019.00080</a>	Pharmacol	31572189	gold, Green	WOS:000482860000001	
981	J	Yadav, Achchhelal; Bhatia, Arti; Yadav, S.	The effects of elevated CO2 and	HELIYON	[Yadav, Achchhelal; Yadav, S.]		60	11	12	2	35	2405-8440		AUG 2019	2019	<a href="http://dx.doi.org/10.1016/j.heliyon.2019.02.048">http://dx.doi.org/10.1016/j.heliyon.2019.02.048</a>	Multidiscip	31463405	gold, Green	WOS:000484391200188	
982	J	Tariq, Saba; Aveclia, Fernando; Sharm	Design, synthesis and biological	JOURNAL OF SAUDI CHEMICAL SOCIE	[Tariq, Saba; Azam, Amir] Jar	[Porto, Fernan]	51	11	10	2	6	1319-6103	2212-4640	MAR 2018	2018	<a href="http://dx.doi.org/10.1016/j.jscs.2017.12.016">http://dx.doi.org/10.1016/j.jscs.2017.12.016</a>	Chemistry,		gold	WOS:000426734000006	
983	J	Prasad, Puj; Gupta, Ajay; Sasmal, Pij	Aggregation-induced emission	CHEMICAL COMMUNICATIONS	[Prasad, Puj] Indian Inst Tech		68	11	13	57	1359-7345	1364-548X	JAN 7 2021	2021	<a href="http://dx.doi.org/10.1039/C9CC08001A">http://dx.doi.org/10.1039/C9CC08001A</a>	Chemistry,	33306772			WOS:000607309000019	
984	J	Shalaini, Anjali; Joshi, Rohit; Singla-Pa	Stacking for future: Pyramiding	PHYSIOLOGIA PLANTARUM	[Shalaini, Anjali; Joshi, Rohit; ]	[JOSHI, ROHIT]	11	11	11	7	24	0031-9317	1399-3054	JUN 2021	2021	<a href="http://dx.doi.org/10.1111/plb.14366">http://dx.doi.org/10.1111/plb.14366</a>	Plant Scie	33180968		WOS:000599033000001	
985	J	Singhal, Anjali; Kumar, Madar; Bhattac	Pretreatment of Leucena leucoc	BIORESOURTE TECHNOLOGY	[Singhal, Anjali; Chauhan, De] Kumar, Neeta		41	11	11	0	29	0960-8524	1873-2976	OCT 2018	2018	<a href="http://dx.doi.org/10.1016/j.biortech.2018.08.046">http://dx.doi.org/10.1016/j.biortech.2018.08.046</a>	Agricultural	29902654		WOS:000439467300027	
986	J	Kumar, Naveen; Yadav, Nisha; Amane	Integrative natural medicine insp	MOLECULAR AND CELLULAR BIOCHE	[Kumar, Naveen; Prasad, P] Kumar, Anil		50	11	12	1	28	0300-8177	1573-4919	APR 2019	2019	<a href="http://dx.doi.org/10.1007/s12270-019-00001-1">http://dx.doi.org/10.1007/s12270-019-00001-1</a>	Cell Biolog	30390174		WOS:000461046100012	
987	J	Nutan, Kamlesh Kant; Rathore, Ray Sin	Integrating the dynamics of yield	JOURNAL OF EXPERIMENTAL BOTANY	[Nutan, Kamlesh Kant; Rathore, Ray Sin]		169	11	11	4	37	0022-0957	1460-2431	JAN 7 2020	2020	<a href="http://dx.doi.org/10.1093/jxb/erz001">http://dx.doi.org/10.1093/jxb/erz001</a>	Plant Scie	31410470		WOS:000542911200007	
988	J	Matsuo, Miki; Hiramatsu, Miyu; Singh,	Genetic and Transcriptomic Ana	ANTIMICROBIAL AGENTS AND CHEMO	[Matsuo, Miki; Hishinuma, Tom] Morimoto, Yuf		55	11	11	1	8	0066-4804	1098-6596	FEB 2019	2019	<a href="http://dx.doi.org/10.1128/AAC.01800-18">http://dx.doi.org/10.1128/AAC.01800-18</a>	Microbiolog	30509938	Green Pub	WOS:000457111020016	
989	J	Nath, Onkar; Singh, Archana; Singh, Indr	In-Silico Drug discovery approach	SCIENTIFIC REPORTS	[Nath, Onkar] Jawaharlal Nehru Singh, Indraka		73	11	11	1	9	2045-2322		APR 21 2017	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00001-1">http://dx.doi.org/10.1038/s41598-017-00001-1</a>	Multidiscip	28432357	Green Pub	WOS:000399972900028	
990	J	Mann, Deepika; Agrawal, Girish; Joshi,	Spatio-temporal forest cover dy	ECOLOGICAL ENGINEERING	[Mann, Deepika; Agrawal, Gir] Mann, Deepik		70	11	14	0	26	0925-8574	1872-6992	FEB 2019	2019	<a href="http://dx.doi.org/10.1016/j.ecoleng.2018.12.001">http://dx.doi.org/10.1016/j.ecoleng.2018.12.001</a>	Ecology; E			WOS:000455632500040	
991	J	Saha, Tanmoy; Kumar, Prince; Sepay,	Multitargeted Antibacterial Activ	SACS OMEGA	[Saha, Tanmoy; Kumar, Prince; Sepay, Naim]		78	11	11	3	12	2470-1343		JUN 14 2020	2020	<a href="http://dx.doi.org/10.1021/acs.omega.0c00001">http://dx.doi.org/10.1021/acs.omega.0c00001</a>	Chemistry,	32685797	gold, Green	WOS:000562142500003	
992	J	Agarwal, Shalini; Anand, Gaurav; Sharr	HP3, a homolog of 14-3-3 fami	PLOS PATHOGENS	[Agarwal, Shalini; Sharma, Sh] Agarwal, Sha		11	12	0	2	1553-7366	1553-7374	MAY 2019	2019	<a href="http://dx.doi.org/10.1371/journal.ppat.1006800">http://dx.doi.org/10.1371/journal.ppat.1006800</a>	Microbiolog	31095644	Green Pub	WOS:000471180400036		
993	J	Ambastha, Vivek; Sopory, Sudhir K. T.	Phlo-modulation of program	APOPTOSIS	[Ambastha, Vivek; Sopory, Sudhir K. T.]		51	11	12	0	27	1360-8185	1573-675X	JAN 2017	2017	<a href="http://dx.doi.org/10.1007/s12041-016-00001-1">http://dx.doi.org/10.1007/s12041-016-00001-1</a>	Biochemist	27747443		WOS:000392309800003	
994	J	Singh, Ashwari Kumar; Yadav, Amar N	CdSe/ZnO5 core/shell quantum	NANOTECHNOLOGY	[Singh, Ashwari Kumar; Alafe] Gupta, Viray		58	11	11	7	105	0957-4484	1361-6528	DEC 13 2019	2019	<a href="http://dx.doi.org/10.1088/1361-6528/ab1000">http://dx.doi.org/10.1088/1361-6528/ab1000</a>	Nanoscien	31499484		WOS:000488091700001	
995	J	Sultana, Rabia; Gurjar, Ganesh; Neha,	Hikami-Larkin-Nagaoka (HLN) T	JOURNAL OF SUPERCONDUCTIVITY AN	[Sultana, Rabia; Awana, V. P.] Awana, Veer		28	11	11	0	23	1557-1939	1557-1947	AUG 2018	2018	<a href="http://dx.doi.org/10.1007/s10947-018-00001-1">http://dx.doi.org/10.1007/s10947-018-00001-1</a>	Physics, Ac		Green Sub	WOS:000434845900001	
996	J	Kadian, Kavita; Gupta, Yash; Kempala	Calcium Dependent Protein Kin	CURRENT TOPICS IN MEDICAL CHEM	[Kadian, Kavita; Gupta, Yash; Kempala]		50	11	11	1	11	1568-0266	1873-5294	AUG 2017	2017	<a href="http://dx.doi.org/10.12174/ctm.2017.00001">http://dx.doi.org/10.12174/ctm.2017.00001</a>	Chemistry,	28137235			WOS:000403826400008
997	J	Kumar, Rajeev; Chand, Satish; Singh,	An optimal high capacity reversi	MULTIMEDIA TOOLS AND APPLICATIO	[Kumar, Rajeev] Kunglji Univ, Singh, Samay		27	11	12	4	9	1380-7501	1573-7721	AUG 2019	2019	<a href="http://dx.doi.org/10.1007/s11012-019-00001-1">http://dx.doi.org/10.1007/s11012-019-00001-1</a>	Computer S			WOS:000479054000036	
998	J	Bansal, Sandhya; Bajaj, Priyanka; Pan	Topoisomerases: Resistance ve	MEDICINAL RESEARCH REVIEWS	[Bansal, Sandhya] Univ Delhi,		229	11	12	1	26	0198-6325	1098-1128	MAR 2017	2017	<a href="http://dx.doi.org/10.1002/mr.20001">http://dx.doi.org/10.1002/mr.20001</a>	Chemistry,	27687257		WOS:000395029500005	
999	J	Banagananpalli, Babajan; Al-Rayes, Nur	Multilevel systems biology analys	COMPUTERS IN BIOLOGY AND MEDICIN	[Banagananpalli, Babajan; Elar] Elango, Ramu		67	11	11	0	2	0010-4825	1879-0534	AUG 2021	2021	<a href="http://dx.doi.org/10.1016/j.compbiolmed.2021.104600">http://dx.doi.org/10.1016/j.compbiolmed.2021.104600</a>	Biology; Co	34157472	Green Pub	WOS:000684773200005	
1000	J	Nair, Remya; Shariq, Mohd; Dhama; Y	Non-heat shock responsive role	BIOCHIMICA ET BIOPHYSICA ACTA-MO	[Nair, Remya; Shaikh, Shamir] Nair, Remya		30	11	14	0	9	0167-4889	0006-3002	FEB 2017	2017	<a href="http://dx.doi.org/10.1016/j.bba.2016.12.001">http://dx.doi.org/10.1016/j.bba.2016.12.001</a>	Biochemist	27889440	Bronze	WOS:000392780000006	
1001	J	Singh, Neeta; Kanauja, Binod K.; Beg,	A dual band rectifying antenna fo	JOURNAL OF COMPUTATIONAL ELECT	[Singh, Neeta; Beg, Mirza Tar] Kanauja, Bin		21	11	11	1	9	1569-0025	1572-8137	DEC 2018	2018	<a href="http://dx.doi.org/10.1007/s11065-018-00001-1">http://dx.doi.org/10.1007/s11065-018-00001-1</a>	Engineerin			WOS:000456674800000	
1002	J	Kaur, Manoj; Singh, Pavitr; Singh, Ku	Boron nitride (BN)-B-10) a pros	MATERIALS LETTERS	[Kaur, Manoj; Singh, Pavitr; Kumar, Aksha]		20	11	12	7	56	0167-577X	1873-4979	JAN 15 2020	2020	<a href="http://dx.doi.org/10.1016/j.matlet.2019.11.016">http://dx.doi.org/10.1016/j.matlet.2019.11.016</a>	Materials S			WOS:000502093500005	
1003	J	Srinivasta, Kunal; Kanauja, Binod Kun	3D cuboidal design MIMOLdive	AEU-INTERNATIONAL JOURNAL OF ELE	[Srinivasta, Kunal; Dwar, Sar] Kanauja, Bin		25	11	11	0	2	1434-8411	1618-0369	2019	2019	<a href="http://dx.doi.org/10.1016/j.aej.2019.01.016">http://dx.doi.org/10.1016/j.aej.2019.01.016</a>	Engineerin			WOS:000480670900017	
1004	J	Gangwar, Deepak; Sharma, Ankit; Kan	Characterization and Performan	IEEE TRANSACTIONS ON INSTRUMENT	[Gangwar, Deepak] Bharat V Gangwar, De		30	11	11	0	10	1018-9456	1557-9662	JUN 2020	2020	<a href="http://dx.doi.org/10.1109/TIM.2020.2988440">http://dx.doi.org/10.1109/TIM.2020.2988440</a>	Engineerin			WOS:000504326400007	
1005	J	Kumar, Durgesh; Singh, Prashant; Jay	Selective Docking of Pyranose	CHEMISTRYSELECT	[Kumar, Durgesh; Singh, Prash] KUMAR, VIN		31	11	11	0	0	2365-6549		APR 16 2020	2020	<a href="http://dx.doi.org/10.1002/chem.202000011">http://dx.doi.org/10.1002/chem.202000011</a>	Chemistry,			WOS:000529295500011	
1006	J	Redhu, Archana Kumari; Banerjee, Aba	Molecular Basis of Substrate Po	JOURNAL OF MOLECULAR BIOLOGY	[Redhu, Archana Kumari; Ban] Shah, Abdul H		31	11	11	0	6	0022-2836	1089-8638	MAR 2 2018	2018	<a href="http://dx.doi.org/10.1016/j.jmb.2018.02.001">http://dx.doi.org/10.1016/j.jmb.2018.02.001</a>	Biochemis	29341887		WOS:000429398200012	
1007	J	Bar, Tapas; Choudhary, Sujet Kumar;	Kinetic Spinodal Instabilities in	PHYSICAL REVIEW LETTERS	[Bar, Tapas; Choudhary, Sujet] Bansal, Bhaw		71	11	11	0	16	0031-9007	1079-7114	JUL 24 2018	2018	<a href="http://dx.doi.org/10.1103/PhysRevLett.121.025701">http://dx.doi.org/10.1103/PhysRevLett.121.025701</a>	Physics, M	30095963	Green Sub	WOS:000439547100007	
1008	J	Ujevljkova, Zuzana; Waman, Cedar; S	No evidence for transient transfo	NATURE PLANTS	[Ujevljkova, Zuzana; Waman] Mortimer, Jen		9	11	11	3	16	2055-026X	2055-0278	NOV 2020	2020	<a href="http://dx.doi.org/10.1038/s41467-020-18000-1">http://dx.doi.org/10.1038/s41467-020-18000-1</a>	Plant Scie	33139861	Green Sub	WOS:0005084355200002	
1009	J	Bhaskar, Ashima; Kumar, Anjna; Sing	[6]-Gingerol exhibits potent anti	INTERNATIONAL IMMUNOPHARMACOL	[Bhaskar, Ashima; Kumar, An] Singh, Jay		41	11	4	9	1567-5769	1878-1075	OCT 2020	2020	<a href="http://dx.doi.org/10.1016/j.intimp.2020.10.001">http://dx.doi.org/10.1016/j.intimp.2020.10.001</a>	Immunolog	32693356		WOS:000507355940007		
1010	J	Khushboo; Bhardwaj, Kritika; Singh, Pr	Exogenous application of calcium	IN VITRO CELLULAR & DEVELOPME	[Khushboo; Bhardwaj, Kritika, ] KHUSHBOO		72	11	11	1	19	1054-5476	1475-2889	OCT 2018	2018	<a href="http://dx.doi.org/10.1007/s11606-018-00001-1">http://dx.doi.org/10.1007/s11606-018-00001-1</a>	Plant Scie			WOS:000446176000001	
1011	J	Singh, Pallavi; Alagunan, Aditi; More,	Role of a palatin-like phospholip	PROCEEDINGS OF THE NATIONAL ACA	[Singh, Pallavi; Alagunan, Adi] Guglielmini, J		29	11	13	0	1	0027-8424		AUG 27 2019	2019	<a href="http://dx.doi.org/10.1073/pnas.1908000116">http://dx.doi.org/10.1073/pnas.1908000116</a>	Multidiscip	31413195	Green Pub	WOS:000483968000003	
1012	J	Anwar, Khalid; Joshi, Rohit; Dhankher,	Elucidating the Response of C	INTERNATIONAL JOURNAL OF MOLECU	[Anwar, Khalid; Joshi, Rohit; F] JOSHI, ROHIT		211	11	10	29		1422-0067		JUN 2021	2021	<a href="http://dx.doi.org/10.3390/ijm11060001">http://dx.doi.org/10.3390/ijm11060001</a>	Biochemist	34204152	gold, Green	WOS:00046601873000001	
1013	J	Kumar, Santosh; Sharma, Chetan; Kau	The phytochemical bergenin as	JOURNAL OF BIOLOGICAL CHEMISTRY	[Kumar, Santosh; Sharma, Ch] KULSHRESH		44	11	11	2	7	0021-9258	1083-351X	MAY 24 2019	2019	<a href="http://dx.doi.org/10.1074/jbc.118.00001">http://dx.doi.org/10.1074/jbc.118.00001</a>	Biochemist	30975902	Green Pub	WOS:0004791108200023	
1014	J	Agnihotri, Rajesh; Dimri, A. P.; Joshi,	Assessing operative natural and	GEOMORPHOLOGY	[Agnihotri, Rajesh] Birbal Sahi singh, jayendr		39	11	11	3	26	0169-555X	1873-695X	MAY 1 2017	2017	<a href="http://dx.doi.org/10.1016/j.geomorph.2017.01.001">http://dx.doi.org/10.1016/j.geomorph.2017.01.001</a>	Geography			WOS:0004002144000004	
1015	J	Zare, Ehsan Nazaradeh; Muthoo, Ack	Smart Adsorbents for Aquatic E	SMALL	[Zare, Ehsan Nazaradeh] De] Otero, Marta		326	11	11	34	98	1613-8810	1613-8829	AUG 2021	2021	<a href="http://dx.doi.org/10.1002/smll.202100001">http://dx.doi.org/10.1002/smll.202100001</a>	Chemistry,	33899324		WOS:0004643572300001	
1016	J	Campbell, Benjamin R.; Chen, Zhishan;	The mutational landscape of ear	CANCER	[Campbell, Benjamin R.; Kuhs] Boot, Amoud		42	11	11	2	4	0008-543X	1097-0142	FEB 15 2021	2021	<a href="http://dx.doi.org/10.1002/cncr.34600">http://dx.doi.org/10.1002/cncr.34600</a>					

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
1038	J	Lohia, Rakhee, Jain, Punita, Jain, Mukul	Dicystodiscus discoideum SIZ2	INTERNATIONAL JOURNAL OF DEVELOPMENTAL BIOLOGY	[Lohia, Rakhee, Jain, Punita, Mukul]	JAIN, MUKUL	30	10	11	0	1	0214-6282	1696-3547		2017	<a href="http://dx.doi.org/10.1387/development.27528044">http://dx.doi.org/10.1387/development.27528044</a>	Developme	27528044	Bronze	WOS:000396696900012
1039	J	Ghosh, Ram Krishna, Jose, Ashna, Kurian	Intrinsic spin-dynamical properties of a quantum dot	PHYSICAL REVIEW B	[Ghosh, Ram Krishna, Jose, Ashna, Kurian]	Ghosh, Ram K	102	10	10	22	58	2469-9550	2469-9969	FEB 4	2021	<a href="http://dx.doi.org/10.1103/PhysRevB.103.085408">http://dx.doi.org/10.1103/PhysRevB.103.085408</a>	Materials S		Green Pub	WOS:000614628000003
1040	J	Roy, Gargi, Bar, Harsiman Kaur, Muthu	Epigenetic regulation of defense genes in a model plant	PLOS NEGLECTED TROPICAL DISEASES	[Roy, Gargi, Bar, Harsiman Kaur, Muthu]		41	10	10	0	1	1935-2737		APR	2020	<a href="http://dx.doi.org/10.1371/journal.pntd.1004334">http://dx.doi.org/10.1371/journal.pntd.1004334</a>	Infectious D	32275661	Green Pub	WOS:000558074700034
1041	J	Gurung, Sunman Kumar, Dana, Srikanth	Downregulation of c-Myc and p21 in a mouse model of cancer	CHEMICO-BIOLOGICAL INTERACTIONS	[Gurung, Sunman Kumar, Dana, Srikanth]	Dana, Srikanth	65	10	11	2	11	0093-2797	1872-7786	MAY 1	2019	<a href="http://dx.doi.org/10.1016/j.cbi.2019.05.001">http://dx.doi.org/10.1016/j.cbi.2019.05.001</a>	Biochemist	30840857		WOS:000464937700012
1042	J	Gautam, Gurjan, Ali, Mohammad Sabir	EHF10: A FYVE family GEF protein	PLOS PATHOGENS	[Gautam, Gurjan, Ali, Mohammad Sabir]	Gourinath, sar	58	10	10	1	1	1553-7366	1553-7374	FEB	2019	<a href="http://dx.doi.org/10.1371/journal.ppat.1007067">http://dx.doi.org/10.1371/journal.ppat.1007067</a>	Microbiolog	30779788	Green Sub	WOS:000455972100025
1043	J	Shukla, Jyoti, Ajaykumar, M. R. Mukh	Buchwald-Hartwig Coupling at the interface of a quantum dot and a polymer	ORGANIC LETTERS	[Shukla, Jyoti, Ajaykumar, M. R. Mukh]	M R, Ajaykur	39	10	10	0	49	1523-7060	1523-7052	DEC 21	2018	<a href="http://dx.doi.org/10.1021/acs.orglett.8b02673">http://dx.doi.org/10.1021/acs.orglett.8b02673</a>	Chemistry,	30499673		WOS:000454567800027
1044	J	Kour, Sukhleen, Rath, Pramod C.	Age-Related Expression of a Retinoid X Receptor in the Brain	MOLECULAR NEUROBIOLOGY	[Kour, Sukhleen, Rath, Pramod C.]		104	10	10	0	10	0893-7648	1559-1182	JAN	2017	<a href="http://dx.doi.org/10.1007/s12035-016-0260-2">http://dx.doi.org/10.1007/s12035-016-0260-2</a>	Neuroscien	26750132		WOS:000392133900005
1045	J	Kumar, Vineet, Thakur, Indu Shekhar	Biodiesel production from transgenic microalgae	BIORESOURCE TECHNOLOGY	[Kumar, Vineet, Thakur, Indu Shekhar]	KUMAR, VINE	52	10	10	5	23	0960-8524	1873-2976	JUL	2020	<a href="http://dx.doi.org/10.1016/j.biortech.2020.03.044">http://dx.doi.org/10.1016/j.biortech.2020.03.044</a>	Agricultural	32203868		WOS:000528577000119
1046	J	Bhattacharjee, Lipika, Singh, Deepjyoti	Arabisopsis thaliana serpins A1 and A2	PHYSIOLOGIA PLANTARUM	[Bhattacharjee, Lipika, Singh, Deepjyoti]	Gautam, Jane	48	10	10	0	15	0391-9317	1399-3054	MAR	2017	<a href="http://dx.doi.org/10.1111/plb.12611">http://dx.doi.org/10.1111/plb.12611</a>	Plant Sci	27709637		WOS:000394897100005
1047	J	Nagpal, Isha, Abraham, Suresh K.	Ameliorative effects of gallic acid on oxidative stress in a mouse model of cancer	TOXICOLOGY MECHANISMS AND METHODS	[Nagpal, Isha, Abraham, Suresh K.]		60	10	10	0	9	1537-6516	1537-6524		2017	<a href="http://dx.doi.org/10.1080/15275135.2017.1371111">http://dx.doi.org/10.1080/15275135.2017.1371111</a>	Toxicology	28043195		WOS:000399531800005
1048	J	Dimri, A. P.	Comparison of regional and sea level pressure trends over the Indian subcontinent	THEORETICAL AND APPLIED CLIMATOLOGY	[Dimri, A. P.]	Jawaharlal Nehru	47	10	11	1	1	0177-799X	1434-4483	APR	2019	<a href="http://dx.doi.org/10.1007/s00162-018-0460-2">http://dx.doi.org/10.1007/s00162-018-0460-2</a>	Meteorolog			WOS:000464906200020
1049	J	Tiwari, Rajender Prasad, Birajdar, Balaram	Strain engineering of ferroelectric thin films	JOURNAL OF PHYSICS-CONDENSED MATTER	[Tiwari, Rajender Prasad, Birajdar, Balaram]		58	10	9	1	66	0953-8984	1361-644X	DEC 18	2019	<a href="http://dx.doi.org/10.1088/1361-6448/ab1000">http://dx.doi.org/10.1088/1361-6448/ab1000</a>	Physics, Co	31470438		WOS:000487556300001
1050	J	Singh, Jagendra; Sharan, Aditi	Rank fusion and semantic gene network analysis	SWARM AND EVOLUTIONARY COMPUTATION	[Singh, Jagendra; Sharan, Aditi]	SINGH, JAGE	47	10	10	2	8	2210-6502	2210-6510	FEB	2018	<a href="http://dx.doi.org/10.1016/j.swevo.2018.01.001">http://dx.doi.org/10.1016/j.swevo.2018.01.001</a>	Computer S			WOS:000423642900024
1051	J	Dey, Pinki, Bhattacharjee, Anshu	Mechanism of Facilitated Diffusion of a Small Molecule through a Membrane	JOURNAL OF PHYSICAL CHEMISTRY B	[Dey, Pinki, Bhattacharjee, Anshu]	Bhattacharjee	90	10	10	2	9	1520-6106	1520-5207	DEC 12	2019	<a href="http://dx.doi.org/10.1021/acs.jpcc.9b08001">http://dx.doi.org/10.1021/acs.jpcc.9b08001</a>	Chemistry,	31725289		WOS:000503114900004
1052	J	Dharavath, Sudhakar, Raj, Isha, Gourinath	Structure-based mutational study of a protein	BIOCHEMICAL JOURNAL	[Dharavath, Sudhakar, Raj, Isha, Gourinath]	dharavath, su	40	10	10	0	4	0264-6021	1470-8728	APR 1	2017	<a href="http://dx.doi.org/10.1042/bio02646021">http://dx.doi.org/10.1042/bio02646021</a>	Biochemist	28126739	Green Sub	WOS:000406446100008
1053	J	Sengupta, Papiya	Open access publication: Academic journal	GEOFORUM	[Sengupta, Papiya]	Jawaharlal Nehru	14	10	10	4	8	0016-7185	1872-9398	JAN	2021	<a href="http://dx.doi.org/10.1016/j.geoforum.2020.12.001">http://dx.doi.org/10.1016/j.geoforum.2020.12.001</a>	Geography			WOS:000610788300021
1054	J	Vedalkar, Pratishtha, Tripathy, Balish	Evolution of light-independent protein synthesis	PROTOPLASMA	[Vedalkar, Pratishtha, Tripathy, Balish]		169	10	10	1	33	0033-183X	1615-6102	MAR	2019	<a href="http://dx.doi.org/10.1007/s00570-019-00900-2">http://dx.doi.org/10.1007/s00570-019-00900-2</a>	Plant Sci	30291443		WOS:000460697000002
1055	J	Mehta, Rachna, Singh, Sudhakar, Kishor	Reciprocal changes in noradrenaline and dopamine levels in a mouse model of cancer	NEUROCHEMISTRY INTERNATIONAL	[Mehta, Rachna, Singh, Sudhakar, Kishor]	Mehta, Rachn	78	10	11	1	15	0197-0186	1872-9754	SEP	2017	<a href="http://dx.doi.org/10.1016/j.neuro.2017.08.001">http://dx.doi.org/10.1016/j.neuro.2017.08.001</a>	Biochemist	28427932		WOS:000408569700021
1056	J	Chauhan, Harish Chandr, Kumar, Birendra	Multiple phases with a tricritical point in a spin glass	PHYSICAL REVIEW B	[Chauhan, Harish Chandr, Kumar, Birendra]		43	10	10	4	19	2469-9550	2469-9969	OCT 28	2019	<a href="http://dx.doi.org/10.1103/PhysRevB.100.164407">http://dx.doi.org/10.1103/PhysRevB.100.164407</a>	Materials S		Green Sub	WOS:000492970400005
1057	J	Kushwaha, Nirbhay Kumar, Chakraborti, Sankar	Chili leaf cut virus-based vector for gene delivery	APPLIED MICROBIOLOGY AND BIOTECHNOLOGY	[Kushwaha, Nirbhay Kumar, Chakraborti, Sankar]		35	10	11	1	19	0175-7598	1432-0614	MAR	2017	<a href="http://dx.doi.org/10.1007/s00253-016-0600-2">http://dx.doi.org/10.1007/s00253-016-0600-2</a>	Biochnok	27878582		WOS:000394354100030
1058	J	Verma, Jyoti, Subbarao, Naidu, Rajala, Anand	Envelope proteins as antiviral drug targets	JOURNAL OF DRUG TARGETING	[Verma, Jyoti, Subbarao, Naidu, Rajala, Anand]	Subbarao, Na	63	10	10	3	10	1061-180X	1029-2330	NOV 25	2020	<a href="http://dx.doi.org/10.1080/1061180X.2020.1844444">http://dx.doi.org/10.1080/1061180X.2020.1844444</a>	Pharmacol	32634353		WOS:000549062600001
1059	J	Sahu, Manas Ranjan, Mondal, Amal Chandra	Neuronal Hippo signaling: From development to disease	DEVELOPMENTAL NEUROBIOLOGY	[Sahu, Manas Ranjan, Mondal, Amal Chandra]	Mondal, Amal	122	10	10	1	9	1932-8451	1932-846X	MAR	2021	<a href="http://dx.doi.org/10.1002/dev.24444">http://dx.doi.org/10.1002/dev.24444</a>	Developme	32758333		WOS:000597760300001
1060	J	Komath, Sneha Sudha; Singh, Sneha Lakshmi	Genetic Anchors Only to Loss of Function in a Mouse Model of Cancer	UBMB LIFE	[Komath, Sneha Sudha; Singh, Sneha Lakshmi]	Shah, Sudisht	210	10	10	1	13	1521-6543	1521-6551	MAY	2018	<a href="http://dx.doi.org/10.1002/ubml.12001">http://dx.doi.org/10.1002/ubml.12001</a>	Biochemist	29679465	Bronze	WOS:000430491600001
1061	J	Negi, Lalita, Shrivastava, Ashutosh, Dasgupta, Anirban	Switching from positive to negative feedback in a gene network	CHEMICAL COMMUNICATIONS	[Negi, Lalita, Shrivastava, Ashutosh, Dasgupta, Anirban]	SHRIVASTAV	39	10	10	0	31	1359-7345	1364-5454	SEP 28	2018	<a href="http://dx.doi.org/10.1039/C8CC00000A">http://dx.doi.org/10.1039/C8CC00000A</a>	Chemistry,	30137090		WOS:000445068300026
1062	J	Vionnet, Gregoire; Kumar, Birjesh, Mishra, Lalit	Level crossings induced by a negative feedback loop	PHYSICAL REVIEW B	[Vionnet, Gregoire; Kumar, Birjesh, Mishra, Lalit]	Mia, Frederic	25	10	10	0	2	2469-9550	2469-9969	MAY 2	2017	<a href="http://dx.doi.org/10.1103/PhysRevB.95.160407">http://dx.doi.org/10.1103/PhysRevB.95.160407</a>	Materials S		Green Sub	WOS:000400569900002
1063	J	Singh, Bindu, Saqib, Mohd; Gupta, Anshu	Autophagy induction by Mycobacterium tuberculosis	PLOS ONE	[Singh, Bindu, Saqib, Mohd; Gupta, Anshu]	CSAQB, MOH	36	10	11	0	5	1932-6203		DEC 13	2017	<a href="http://dx.doi.org/10.1371/journal.pone.0184008">http://dx.doi.org/10.1371/journal.pone.0184008</a>	Multidiscipl	29236768	gold, Green	WOS:000417884100085
1064	J	Shakya, Jyoti; Sahoo, Harekrushna; Mohanty, Tanu	A study on the interaction between a protein and a polymer	JOURNAL OF MATERIALS SCIENCE	[Shakya, Jyoti; Sahoo, Harekrushna; Mohanty, Tanu]	Sahoo, Harek	46	10	10	7	87	0022-2461	1573-4803	APR	2017	<a href="http://dx.doi.org/10.1007/s10853-016-0600-2">http://dx.doi.org/10.1007/s10853-016-0600-2</a>	Materials S			WOS:000392500200023
1065	J	Kaushik, Priya Darshini; Rodner, Marius	Surface functionalization of epita	CARBON	[Kaushik, Priya Darshini; Rodner, Marius]	Eriksson, Jerr	84	10	11	3	43	0008-6223	1873-3891	FEB	2020	<a href="http://dx.doi.org/10.1016/j.carbon.2020.01.001">http://dx.doi.org/10.1016/j.carbon.2020.01.001</a>	Chemistry,			WOS:000502548500021
1066	J	Cardozo, Savelo, Das, Parthasarathi, Tandon, Vibha	PD-Catalyzed Sequential Arylation of a Protein	JOURNAL OF ORGANIC CHEMISTRY	[Cardozo, Savelo; Tandon, Vibha]	Das, Parthasa	86	10	10	0	17	0022-3263	1520-6904	NOV 1	2019	<a href="http://dx.doi.org/10.1021/acs.joc.9b02007">http://dx.doi.org/10.1021/acs.joc.9b02007</a>	Chemistry,	31522500		WOS:000494562600072
1067	J	Malik, Md Zubair; Chiron, Keilash; Ali, Muzamil	Mechanisms of predicting novel drug targets	BMC CANCER	[Malik, Md Zubair; Chiron, Keilash; Ali, Muzamil]	0000-0003-1	44	10	10	1	1	1471-2407		NOV 21	2019	<a href="http://dx.doi.org/10.1186/s12874-019-05000-3">http://dx.doi.org/10.1186/s12874-019-05000-3</a>	Oncology	31752577	gold, Green	WOS:000500190500003
1068	J	Baru, Rama V.; Mohan, Malu	Globalisation and neoliberalism: A critical analysis	HEALTH RESEARCH POLICY AND SYSTEMS	[Baru, Rama V.; Mohan, Malu]	Jawaharlal Nehru	23	10	10	6	17	1478-4505			2018	<a href="http://dx.doi.org/10.1186/s12914-018-0100-2">http://dx.doi.org/10.1186/s12914-018-0100-2</a>	Health Polk	30301457	Green Pub	WOS:000450759900000
1069	J	Prakash, Amresh; Kumar, Vijay; Banerjee, Anirban	Structural heterogeneity in RNA-protein complexes	JOURNAL OF BIOMOLECULAR STRUCTURE	[Prakash, Amresh; Kumar, Vijay; Banerjee, Anirban]	Kumar, Vijay	45	10	10	0	4	0739-1102	1538-0254	JUN 2	2021	<a href="http://dx.doi.org/10.1080/07391102.2021.1911111">http://dx.doi.org/10.1080/07391102.2021.1911111</a>	Biochemist	31914861	Green Sub	WOS:000508541100001
1070	J	Alam, Altaf; Khan, Arbaaz; Inam, Nikhat; Siddiqui, Mohd	Design of an epitope-based peptide vaccine	REFRIGERATION IN BIOPHARMACEUTICALS	[Alam, Altaf; Khan, Arbaaz; Inam, Nikhat; Siddiqui, Mohd]		67	10	10	5	9	1467-5463	1477-4054	MAR	2021	<a href="http://dx.doi.org/10.1093/ri/abaa001">http://dx.doi.org/10.1093/ri/abaa001</a>	Biochemica	33285567	Bronze, G	WOS:000642298000056
1071	J	Sharma, Kiran; Gopalakrishnan, Balagopal	Financial fluctuations anchored to a global network	SCIENTIFIC REPORTS	[Sharma, Kiran; Gopalakrishnan, Balagopal]	Sharma, Kiran	26	10	10	0	6	2045-2322		AUG 14	2017	<a href="http://dx.doi.org/10.1038/s41598-017-06000-2">http://dx.doi.org/10.1038/s41598-017-06000-2</a>	Multidiscipl	28808273	Green Pub	WOS:000407559800022
1072	J	Jain, Madhavi; Dimri, A. P.; Niyogi, Devendra	Land-Air Interactions over Urban Areas	REMOTE SENSING	[Jain, Madhavi; Dimri, A. P.; Niyogi, Devendra]		51	10	10	4	23	2072-4292		DEC	2017	<a href="http://dx.doi.org/10.3390/rs9121900">http://dx.doi.org/10.3390/rs9121900</a>	Environmen		gold, Green	WOS:000419235700079
1073	J	Kumar, Harish; Karkwal, K. C.; Kumar, Anand	Magnetic and transport properties of a quantum dot	PHYSICAL REVIEW B	[Kumar, Harish; Karkwal, K. C.; Kumar, Anand]	Banerjee, Alo	49	10	10	2	28	2469-9550	2469-9969	FEB 5	2020	<a href="http://dx.doi.org/10.1103/PhysRevB.101.040401">http://dx.doi.org/10.1103/PhysRevB.101.040401</a>	Materials S		Green Sub	WOS:000511196900002
1074	J	Anitha, Sundari; Roy, Anupama; Yalam, Giridhar	Gender, Migration, and Exclusion: A Study on Women's Health	VIOLENCE AGAINST WOMEN	[Anitha, Sundari; Roy, Anupama; Yalam, Giridhar]	(Anitha, Sundari) Univ Lincoln	64	10	10	1	14	1077-8012	1552-8448	MAY	2018	<a href="http://dx.doi.org/10.1177/1077801217700000">http://dx.doi.org/10.1177/1077801217700000</a>	Women's S	29332514	Green Acc	WOS:000430409400001
1075	J	Kumar, Sourav; Paul, Ashim; Kalita, Soham	Protective effects of beta-sheet aggregation on a protein	CHEMICAL BIOLOGY & DRUG DESIGN	[Kumar, Sourav; Paul, Ashim; Kalita, Soham]	Paul, Ashim0	46	10	10	0	4	1747-0277	1472-0295	JUN	2017	<a href="http://dx.doi.org/10.1111/cbdd.12611">http://dx.doi.org/10.1111/cbdd.12611</a>	Biochemist	27995757		WOS:000405100700007
1076	J	Kumari, Anchala; Rajput, Vikrant Singh	Dual inhibition of SARS-CoV-2 by a protein	JOURNAL OF BIOMOLECULAR STRUCTURE	[Kumari, Anchala; Rajput, Vikrant Singh]	SINGH RAJPU	58	10	10	3	8	0739-1102	1538-0254	JUN 28	2022	<a href="http://dx.doi.org/10.1080/07391102.2022.2088888">http://dx.doi.org/10.1080/07391102.2022.2088888</a>	Biochemist	33357073	Green Sub	WOS:000603849200001
1077	J	Kumari, Rina																		

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
1099	J	Sur, Debpraj; Kustwar, Raj Kishor; Bud...	Detection of the LINE-1 retrotran...	MOBILE DNA	[Sur, Debpraj; Kustwar, Raj K...	BUDANIA, SA	61	10	10	0	3	1759-8753		NOV 22	2017	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Genetics &	29201157	Green Pub	WOS:000415986800001
1100	J	Tripathy, Manas Kumar; Tiwari, Budh...	Ectopic expression of PgRab7 in	PROTOPLASMA	[Tripathy, Manas Kumar; Redd...	Deswal, Renu	59	10	12	0	11	0033-183X	1615-6102	JAN	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scie	26666551		WOS:000392127400009
1101	J	Meena, Mahendra Kumar; Kumar, Dur...	Designed thiazolidines: an arse...	JOURNAL OF BIOMOLECULAR STRUCT...	[Meena, Mahendra Kumar; Ku...	Kumar, Ajay0	52	10	10	0	4	0739-1102	1538-0254	MAR 4	2022	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Biochemistry	33073705		WOS:000507675700001
1102	J	Zafar, Syed Adeel; Uzair, Muhammad...	DPS1 regulates cuticle develop...	FOOD AND ENERGY SECURITY	[Zafar, Syed Adeel; Uzair, Mu...	Uzair, Muham	46	10	10	3	9	2048-3694		FEB	2021	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Agronomy,		gold	WOS:000606961600001
1103	J	Kumar, Om; Ramanathan, A. L.; Bakko...	Role of Indian Summer Monsoon	EARTH-SCIENCE REVIEWS	[Kumar, Om; Ramanathan, A. L...	AL, Ramanath	195	10	10	4	20	0012-8252	1872-6828	JAN	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Geoscienc			WOS:000604307900002
1104	J	Khandelwal, Nitesh Kumar; Wasil, Moh...	Vacuolar Sequestration of Azole	ANTIMICROBIAL AGENTS AND CHEMO	[Khandelwal, Nitesh Kumar; V...	Khandelwal, N	52	10	12	1	4	0066-4804	1098-6596	MAR	2019	<a href="http://dx.doi.org/10.1128">http://dx.doi.org/10.1128</a>	Microbiolog	30642932	Green Pub	WOS:000459683500002
1105	J	Tuli, Hardeep Singh; Mittal, Sonam; Ag...	Path of Silibinin from diet to med...	SEMINARS IN CANCER BIOLOGY	[Tuli, Hardeep Singh; Aggarw...	Upadhyay, Su	257	10	11	11	13	1044-579X	1096-3650	AUG	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Oncology	33130037		WOS:000661248600015
1106	J	Smale, Eleonore H. M.; Smale, Arnel...	Literacy improves short-term ser...	COGNITION	[Smale, Eleonore H. M.; Smal...	Araujo, Susar	51	10	10	0	8	0010-0277	1873-7838	APR	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Psychology	30710840	Green Pub	WOS:000463131600011
1107	J	Yadav, Bindu; Jogawat, Abhimanyu; La...	Plant mineral transport systems	PLANTA	[Yadav, Bindu; Jawaharlal Ne]	Shabek, Nitza	268	10	10	7	37	0032-0935	1432-2048	JAN 22	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scie	33483879		WOS:000612846400002
1108	J	Chug, Divyansh; Pathak, Arney; Indu...	Observed Evidence for Steep R...	GEOPHYSICAL RESEARCH LETTERS	[Chug, Divyansh; Pathak, Arne...	Jain, Sharad P	33	10	10	4	13	0094-8276	1944-8007	AUG 16	2020	<a href="http://dx.doi.org/10.1029">http://dx.doi.org/10.1029</a>	Geoscienc			WOS:000560376100065
1109	J	Singh, Snigdha; Rajendran, Vinod; He...	Fast-Acting Small Molecules Tar...	ACS INFECTIOUS DISEASES	[Singh, Snigdha; Rathi, Brijes...	singh, Agam P	65	10	10	0	8	2373-8227		FEB	2019	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry,	30554511		WOS:000456893100004
1110	J	Jain, Priyanka; Sethi, Subhash Chand...	Ras signaling activates glycosyl...	JOURNAL OF BIOLOGICAL CHEMISTRY	[Jain, Priyanka; Sethi, Subhas...	KOMATH, SN	49	9	10	1	8		1083-351X	AUG 3	2018	<a href="http://dx.doi.org/10.1074">http://dx.doi.org/10.1074</a>	Biochemist	29907567	Green Pub	WOS:000440803200020
1111	J	Kharkwal, K. C.; Pramanik, A. K.	Structure, magnetism and electri...	JOURNAL OF PHYSICS-CONDENSED MAT...	[Kharkwal, K. C.; Pramanik, A...	Pramanik, As	39	9	9	0	2	0953-8994	1361-648X	DEC 13	2017	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Physics, C,	29130455		WOS:000415164000001
1112	J	Dash, Amit K.; Yende, Ashutosh S.; Ty...	Novel Application of Red Fluore...	JOURNAL OF FLUORESCENCE	[Dash, Amit K.; Yende, Ashu...	Dash, Amit K	28	9	12	1	10	1053-0509	1573-4994	JUL	2017	<a href="http://dx.doi.org/10.1000">http://dx.doi.org/10.1000</a>	Biochemis	28470379		WOS:000403468400004
1113	J	Singh, Vinod Kumar; Kumar, Vipin; Kri...	Prediction of replication sites in	BIOSYSTEMS	[Singh, Vinod Kumar; Krishna...	Singh, Vinod K	58	9	0	4	0303-2647	1872-8324	JAN	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biology, M	29233729		WOS:000426227000006	
1114	J	Uddin, Ahmad; Chawla, Meenat; Khan, I...	Molecular chemistry updates on	RSC MEDICINAL CHEMISTRY	[Uddin, Ahmad; Chawla, Meena...	ABID, MOHAM	64	9	2	8		2632-8682	JAN 1	2021	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Biochemist	34046596	Green Pub	WOS:000614556400002	
1115	J	Fatima, Mahid; Ahmad, Mir Hilal; Sivi...	A selective D2 dopamine recept...	NEUROCHEMISTRY INTERNATIONAL	[Fatima, Mahid; Ahmad, Mir M...	Mondal, Amal	92	9	9	1	22	0197-0186	1872-9754	JUN	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	32201282		WOS:000525304700009
1116	J	Mari, Rajesh; Gupta, Manish; Malik, A...	Adjuvant Potential of Poly-alpha...	INFECTION AND IMMUNITY	[Mari, Rajesh; Gupta, Manish...	Mari, Rajesh	63	9	9	1	8	0019-9567	1098-5522	OCT	2018	<a href="http://dx.doi.org/10.1128">http://dx.doi.org/10.1128</a>	Immunolog	30104212	Green Pub	WOS:000445241700019
1117	J	Rao, K. N.; Kumar, Sunil; Tripathy, Man...	E-book and print book price and	ELECTRONIC LIBRARY	[Rao, K. N.; Tripathy, Manoran...	Tripathy, Man	38	9	10	1	33	0264-0473	1758-616X		2018	<a href="http://dx.doi.org/10.1108">http://dx.doi.org/10.1108</a>	Informati			WOS:000424983900006
1118	J	Kumar, Mahender; Chand, Satish	MediHypChain: A patient-center...	JOURNAL OF NETWORK AND COMPUT...	[Kumar, Mahender; Chand, Sa...		36	9	7	16	1084-8045	1095-8592	APR 1	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Computer S	34173429	Green Pub	WOS:000626503600001	
1119	J	Kumar, Anchala; Sharma, Ritika; Shriv...	Biolecryn modulates amyloid ad...	RSC ADVANCES	[Kumar, Anchala; Somnanshi S...	Sharma, Ritika	131	9	9	6	15		2046-2069	JUL 8	2020	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,	35518630	Green Pub	WOS:000552843040058
1120	J	Yadava, S.; Maitra, S. S.	Molecular detection of Methylot...	GLOBAL NEST JOURNAL	[Yadava, S.] Assam Univ, Dep...		50	9	9	0	2	1790-7632		NOV	2017		Environme			WOS:000414537400019
1121	J	Gupta, Jui; Rathour, Rashmi; Dupont...	Genomic insights into waste val...	ENVIRONMENTAL RESEARCH	[Gupta, Jui; Rathour, Rashmi...	Dupont, Chris	75	9	9	6	19	0013-9351	1096-0953	JAN	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme	33069701		WOS:000602893900002
1122	J	Das, Dinabandhu; Barbour, Leonard J.	Uniaxial negative thermal expans...	CRYSTENGCOMM	[Das, Dinabandhu; Barbour, L...	Das, Dinaban	41	9	1	17	1466-8031		SEP 24	2018	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,			WOS:000444554400005	
1123	J	Jaiswal, Rishi K.; Kumar, Pramod; K...	Molecular drug targeting in nan...	MOLECULAR CARCINOGENESIS	[Jaiswal, Rishi K.; Kumar, P...	Yadava, Prant	88	9	9	1	7	0899-1987	1098-2744	APR	2018	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Biochemist	29722072		WOS:000436870600009
1124	J	Rahi, Amit Dhiman; Alisha; Singh, Dar...	Exploring the interaction betwe...	JOURNAL OF CELLULAR BIOCHEMISTR...	[Rahi, Amit Dhiman; Alisha; S...	Dhiman, Alish	49	9	9	0	6	0730-2312	1097-4644	FEB	2018	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Biochemist	28888036		WOS:000418708300105
1125	J	Banerjee, Arkadeb; Dimi, A. P.; Kuma...	Rainfall over the Himalayan foot...	JOURNAL OF EARTH SYSTEM SCIENCE	[Banerjee, Arkadeb; Dimi, A. P...	Dimi, A P000	37	9	9	0	1	2347-4327	0973-774X	DEC 20	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Geoscienc			WOS:000514631000023
1126	J	Bhatti, Ilyas Noor; Bhatti, Imtiaz Noor...	Physical properties in nano-crys...	CERAMICS INTERNATIONAL	[Bhatti, Ilyas Noor; Ahsan, M...	Bhatti, Imtiaz	34	9	0	9	0272-8842	1873-3956	JAN	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S		Green Sub	WOS:000498748300007	
1127	J	Shukla, Roopam; Sachdeva, Kamna; J...	Demystifying vulnerability assess...	NATURAL HAZARDS	[Shukla, Roopam; Sachdeva, E...		102	9	9	4	48	0921-0300	1573-0840	MAR	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Geoscienc			WOS:000424680300020
1128	J	Salifi, Monica; Yogindran, Sneha; Nasu...	Co-expression of anti-miR3199	BMC PLANT BIOLOGY	[Salifi, Monica; Naserulnabi N...	Zainul, Malik	35	9	1	7	1471-2220		JUN 24	2019	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Plant Scie	31234787	Green Pub	WOS:000472873500002	
1129	J	Pawar, Harsh; Puri, Madhu; Weinberge...	The arginine sensing and transp...	PLOS NEGLECTED TROPICAL DISEASES	[Pawar, Harsh; Weinberger, P...	Pawar, Harsh	48	9	1	3	1935-2735		APR	2019	<a href="http://dx.doi.org/10.1371">http://dx.doi.org/10.1371</a>	Infectious D	31017889	Green Pub	WOS:000466742100038	
1130	J	Parida, Yashobanta	Economic impact of floods in the	ENVIRONMENT AND DEVELOPMENT E	[Parida, Yashobanta] Jawa...		36	9	2	7	1355-7070	1469-4395	JUN	2020	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Economics			WOS:000527970000004	
1131	J	Kaushik, Priyanka; Priyadarshini; Eep...	pH responsive doxorubicin load...	INTERNATIONAL JOURNAL OF BIOLOG...	[Kaushik, Priyanka; Bohidar, B...	Bohidar, Hima	61	9	10	6	82	0141-8130	1879-3003	JUN 1	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	31756477		WOS:000503068000001
1132	J	Priyadarshini, Eepsita; Rawat, Kamla...	Dual-probe (colorimetric and flu...	MICROCHIMICA ACTA	[Priyadarshini, Eepsita; Rajan...	Bohidar, Hima	35	9	6	63	0026-3672	1436-5073	NOV	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Chemistry,	31595370		WOS:000489247000004	
1133	J	Kumar, R.; Singh, I. Meena, R.; Asoka...	Effect of La-doping on dielectric	MATERIALS RESEARCH BULLETIN	[Kumar, R.; Singh, I. Birajdar...	Kandaswami, A	39	9	2	25	0025-5408	1873-4227	MAR	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S			WOS:000514012400016	
1134	J	Srivastava, Priyeshu; Siddaiah, N. Sivi...	Mineralogy and geochemistry of	CATENA	[Srivastava, Priyeshu; Siddaia...	Srivastava, Pr	94	9	1	18	0341-8162	1872-6887	AUG	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Geoscienc			WOS:000436382700005	
1135	J	Bhatnagar, Shalabh; Patel, Sanjeev; Ka...	Fabrication of a sensitive electri...	TELECOMMUNICATION SYSTEMS	[Bhatnagar, Shalabh] Indian I...	Patel, Sanjeev	46	9	1	5	1018-4864	1572-9451	MAY	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Telecommu			WOS:000428570500007	
1136	J	Verma, Damini; Yadav, Amit K.; Das M...	Synthesis of a sensitive electri...	JOURNAL OF ENVIRONMENTAL CHEMIS...	[Verma, Damini; Yadav, Amit K...	YADAV, AMIT	59	9	19	36	2213-2929	2213-3437	AUG	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme			WOS:000670384700006	
1137	J	Mondal, Aftab Hossain; Yadav, Dhana...	Biosynthesis of Silver Nanopar...	INTERNATIONAL JOURNAL OF NANOME...	[Mondal, Aftab Hossain; Mitra...	Yadav, Dhana	81	9	9	1	6	1178-2013			2020	<a href="http://dx.doi.org/10.2146">http://dx.doi.org/10.2146</a>	Nanoscienc	33149577	gold, Green	WOS:000582569500001
1138	J	Chauhan, Deepika; Yadav, Amit K.; So...	Carbon cloth-based immunoassay	MICROCHIMICA ACTA	[Chauhan, Deepika; Yadav, A...	YADAV, AMIT	42	9	4	8	0026-3672	1436-5073	APR	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Chemistry,	33792779	Bronze, Gh	WOS:000636434460001	
1139	J	Rafila, S.; Saran, S.	Sestrin-like protein from Dictyos...	MICROBIOLOGICAL RESEARCH	[Rafila, S.; Saran, S.] Jawa...		38	9	10	3	9	0944-5013			2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Microbiolog	30744820		WOS:000462952900007
1140	J	Shweta, Him; Sen, Sohan	Dynamics of water and ions acro...	JOURNAL OF BIOSCIENCES	[Shweta, Him; Sen, Sohan] J...		87	9	9	8	35	0250-5991	0973-7138	JUL	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biology	30002269		WOS:000438311800010
1141	J	Khandelwal, Mukesh Kumar	Metamaterial based circularly po...	AEU-INTERNATIONAL JOURNAL OF ELE...	[Khandelwal, Mukesh Kumar] K...	Khandelwal, M	46	9	3	14	1434-8411	1618-0399	JUL	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Engineerin			WOS:000536751300013	
1142	J	Rana, Md Juel Goll, Srinivas	THE RETURNS OF FAMILY PL...	JOURNAL OF BIOSOCIAL SCIENCE	[Rana, Md Juel Goll, Srinivas...	Goll, Srinivas	42	9	0	12	0021-9320	1469-7599	NOV	2017	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Demograp	28031055		WOS:000412463100004	
1143	J	Shweta, Him; Singh, Moirangthem Kira...	Effect of T.T Mismatch on DNA	JOURNAL OF PHYSICAL CHEMISTRY B	[Shweta, Him; Singh, Moirang...	Verma, Sach	76	9	9	19	1520-6106		DEC 7	2017	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry,	28922599		WOS:000417672200002	
1144	J	Chaudhari, Tohasib Yusub; Tandon, Vi...	Recent approaches to the synthe...	ORGANIC & BIOMOLECULAR CHEMIST...	[Chaudhari, Tohasib Yusub; T...	Chaudhari, To	84	9	2	16	1477-0250	1477-0539	MAR 7	2021	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,	33570535		WOS:000627441700004	

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designat ions	UT (Unique WoS ID)
1160	J	Juneja, Akanksha; Rana, Bharti; Agrawal, Ram	IMRI based computer aided dia	MULTIMEDIA TOOLS AND APPLICATION	[Juneja, Akanksha; Rana, Bharti; Agrawal, Ram		46	9	9	1	15	1380-7501	1573-7721	FEB	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000425132600059
1161	J	Sudhakar, Kumar, Sushil	MCFT-CNN, Malware classifica	FUTURE GENERATION COMPUTER SYS	[Sudhakar, Kumar, Sushil; Ja	SUDHAKAR	40	9	9	7	18	0167-739X	1872-7115	DEC	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Computer S			WOS:000687981400006
1162	J	Awal, Gagannath Kaur; Bharadwaj, K.	Leveraging collective intelligence	INFORMATION SYSTEMS FRONTIERS	[Awal, Gagannath Kaur; Bhar		70	9	9	1	5	1387-3326	1572-9419	APR	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000468918700010
1163	J	Srivastava, Niraj Kumar; Mukherjee, S	Altered lipid metabolism in post	MOLECULAR BIOLOGY REPORTS	[Srivastava, Niraj Kumar; Muk	Sharma, Raj K	56	9	9	2	6	0301-4851	1573-4978	APR	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemist	30706359		WOS:000463996700024
1164	J	Singh, Aditi; Das, Mrigank; Grover, A	Molecular mechanism of acetoa	JOURNAL OF BIOMOLECULAR STRUCT	[Singh, Aditi; Das, Mrigank; /Singh, Aditi/O		42	9	9	7	28	0739-1102	1538-0254	FEB 11	2020	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Biochemist	30836854		WOS:000463459100001
1165	J	Katlam, Gitanjali; Prasad, Sourmya; Ag	Trash on the menu: patterns of a	CURRENT SCIENCE	[Katlam, Gitanjali; Prasad, So		44	9	10	4	25	0011-3891		DEC 25	2018	<a href="http://dx.doi.org/10.1852">http://dx.doi.org/10.1852</a>	Multidiscipl			WOS:000454043500028
1166	J	Gupta, Bubub; Mishra, Arti; Singh, Rash	Fabrication of calcite based bio	ENVIRONMENTAL TECHNOLOGY & INN	[Gupta, Bubub; Mishra, Arti; S	Mishra, Arti/O	65	9	9	15	32	2352-1864		FEB	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biotechnol			WOS:000618239700025
1167	J	Tripathi, Atul; Pathak, Isha; Vidyarthi, D	Modified Dragonfly Algorithm for	JOURNAL OF NETWORK AND SYSTEM	[Tripathi, Atul; Mahatma Gand	Vidyarthi, Dec	43	9	9	0	1	1064-7570	1573-7705	OCT	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000559835100001
1168	J	Das, Saudamini; Mitra, Arup; Kumar, R	Do neighbourhood facilities mat	URBAN STUDIES	[Das, Saudamini; Mitra, Arup]	das, saudami	61	9	9	7	33	0042-0980	1360-0633	JUN	2017	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Environme			WOS:000403436030007
1169	J	Manish, Manish; Lynn, Andrew M.; Mies	Cytochrome P450 2C9 polymor	COMPUTATIONAL BIOLOGY AND CHEM	[Manish, Manish; Lynn, Andre		35	9	9	2	7	1476-9271	1476-928X	FEB	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biology, Co	31785970		WOS:000510947400022
1170	J	Birwal, Amit; Singh, Sanjeev; Kanauja,	Broadband CPW-fed circularly p	INTERNATIONAL JOURNAL OF MICROW	[Birwal, Amit] Univ Delhi, Dep	Kanauja, Birc	25	9	9	3	18	1759-0787	1759-0795	OCT	2019	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Engineering			WOS:000487957800014
1171	J	Singh, Vigyasa; Phukan, Ujjal Jyoti	A multi-dimensional measure of	MEDICAL MICROBIOLOGY AND IMMUN	[Singh, Vigyasa] CSIR Cent K	Phukan, Ujjal	250	9	10	2	19	0300-8584	1432-1831	OCT	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Immunolog	30483863	Bronze	WOS:000486230100002
1172	J	Pandey, Bharati; Grover, Sonam; Kaur,	Analysis of mutations leading to	SCIENTIFIC REPORTS	[Pandey, Bharati; Kaur, Jagde		45	9	9	1	2	2045-2322		SEP 20	2019	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	31541138	Green Pub	WOS:000487002100012
1173	J	Aziz, Ahmed; Singh, Karan	Lightweight Security Scheme for	WIRELESS PERSONAL COMMUNICATI	[Aziz, Ahmed; Singh, Karan] J	Singh, Karan	27	9	9	1	8	0929-6212	1572-834X	JAN	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Telecommu			WOS:000457883300005
1174	J	Mira, Usha; Kumar, Ram; Gogoi, Robi	Effect of elevated temperature at	ECOLOGICAL INDICATORS	[Mira, Usha; Kumar, Ram; BH	Kumar, Amit/O	51	9	9	1	28	1470-160X	1872-7034	OCT	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biodiversit			WOS:000490574200026
1175	J	Singh, Yeshveer; Nair, Athira Mohanda	Surviving the odds: From percep	PLANT COMMUNICATIONS	[Singh, Yeshveer; Nair, Athira	Nair, Athira M	175	9	10	9	20	2590-3462		MAY 10	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	34027389	gold, Green	WOS:000654071900002
1176	J	Pandey, Deepjija; Singh, Ashwin; Ram	The combined exposure of micro	JOURNAL OF ENVIRONMENTAL MANA	[Pandey, Deepjija; Singh, Ash	AL, Ramanath	170	9	9	20	95	3001-4797	1095-3630	FEB 1	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme			WOS:000698235200011
1177	J	Dahiya, Vandana; Anand, Bibin G.; Ka	In vitro interaction of organopho	PESTICIDE BIOCHEMISTRY AND PHYSI	[Dahiya, Vandana; Pal, Sama	Anand, Bibin C	87	9	9	4	33	0048-3575	1095-9939	FEB	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	31973869		WOS:000510315200006
1178	J	Neha, P.; Biswas, P. K.; Das, Tammyo	Time-reversal symmetry breakin	PHYSICAL REVIEW MATERIALS	[Neha, P.; Patraik, S.] Jawa	Patraik, Prof.	43	9	9	1	34	2475-9953		JUL 16	2019	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Materials S		Green Sub	WOS:000476698100004
1179	J	Balachandran, Anur; James, K. S.	A multi-dimensional measure of	SSM-POPULATION HEALTH	[Balachandran, Anur] Univ Gr	Balachandran	52	9	9	0	3	2352-8273		APR	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Public, Env	30581965	Green Pub	WOS:000477864100023
1180	J	Aslam, Shheerun; Das, Anindita; Khan	Concentration gradient Co-Fe n	JOURNAL OF ALLOYS AND COMPOUND	[Aslam, Shheerun; Das, Anri	Kuanr, Bipby K	63	9	10	8	40	0925-8388	1873-4669	OCT 15	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000541444800009
1181	J	Chanana, Pratibha; Padhy, Gayatri; Bh	Mutation in GNE Downregulate	NEUROMOLECULAR MEDICINE	[Chanana, Pratibha; Arya, Ra	Panda, Gayat	35	9	10	0	6	1535-1084	1559-1174	DEC	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Neuroscie	28895049		WOS:000415009400007
1182	J	Kuty, Saunmya Govindan; Dimri, Ashok	Climatic trends in fog occurrence	INTERNATIONAL JOURNAL OF CLIMATE	[Kuty, Saunmya Govindan; Dim	G. KUTTY, SA	40	9	9	1	3	0899-8418	1097-0088	MAY 1	2020	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Meteorolog			WOS:000465039400001
1183	J	Jamal, Salma; Kumari, Anchala; Singh,	Conformational Ensembles of a	FRONTIERS IN NEUROSCIENCE	[Jamal, Salma; Gupta, Sukrit]	Singh, Aditi/O	59	9	9	2	7	1662-4535		DEC 7	2017	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Neuroscie	29270108	Green Pub	WOS:000441726600001
1184	J	Jaglan, Naveen; Kanauja, Binod Kumar	Dual Band Notched EBG Struct	FREQUENZ	[Jaglan, Naveen; Gupta, Sam]	Jaglan, Navee	9	9	9	0	23	0166-1136	2191-6349	NOV	2017	<a href="http://dx.doi.org/10.1515">http://dx.doi.org/10.1515</a>	Engineering			WOS:000413007900009
1185	J	Singh, Rupendra; Shekhar, Mayank; Pa	Causes and geomorphological	REMOTE SENSING LETTERS	[Singh, Rupendra] Jawa	Kumar, Rajesh	33	9	10	2	9	2150-704X	2150-7058		2018	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Remote Se			WOS:000434447900001
1186	J	Ghose, Sampat; Biswas, Subhrajit; Dat	Dynamic Hyaluronan drives liver	BMC CANCER	[Ghose, Sampat] All India Inst	Biswas, Subh	70	9	10	2	4	1471-2407		JUN 11	2018	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Oncology	29890947	Green Pub	WOS:000435378600001
1187	J	Ali, S. Nawaz; Dubey, Jyotsna; Morhe	Climate forcing and the initiation	JOURNAL OF ASIAN EARTH SCIENCES	[Ali, S. Nawaz; Dubey, Jyotsn	Singh, Rupen	86	9	9	0	5	1367-9121	1878-5786	MAY 1	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Geoscienc			WOS:000465056600027
1188	J	Babuta, Migya; Bhattacharya, Sudha; B	Entamoeba histolytica and patho	PLOS PATHOGENS	[Babuta, Migya] Jawa	N Babuta, Migry	72	9	9	1	4	1553-7366	1573-3744	MAY	2020	<a href="http://dx.doi.org/10.1371">http://dx.doi.org/10.1371</a>	Microbiol	32379809	Green Pub	WOS:000503804300006
1189	J	Birwal, Amit; Singh, Sanjeev; Kanauja,	Low-profile 2.4/5.8 GHz MIMO	JOURNAL OF ELECTROMAGNETIC WA	[Birwal, Amit] Univ Delhi, Dep	Kanauja, Birc	26	9	9	2	9	0920-5071	1569-3937	JUN 12	2020	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Engineering			WOS:000532042300001
1190	J	Chauhan, Neha; Shukla, Roopam; Jos	Assessing inherent vulnerability	ENVIRONMENTAL DEVELOPMENT	[Chauhan, Neha; Joshi, P. K.]	Chauhan, Neh	111	9	9	2	5	2211-4645	2211-4653	MAR	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme			WOS:000520030200016
1191	J	Sharma, Gurjan; Aminedi, Ravghendra	Effector mining from the Erysp	MOLECULAR PLANT PATHOLOGY	[Sharma, Gurjan; Aminedi, R	Sharma, Gurj	83	9	10	4	15	1464-6722	1364-3703	NOV	2019	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Plant Scie	31603276	gold, Green	WOS:000486298000001
1192	J	Hameed, A.; Raja, P. A.; Ali, M.; Upre	Micromorphology, clay mineralo	CATENA	[Hameed, A.; Ali, M.; Upre	N Shivastava, P	107	9	10	2	16	0341-8162	1872-6887	APR	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Geoscienc			WOS:000478320000033
1193	J	Yadav, Amar Nath; Singh, Ashwani Kur	Ultrafast charge carrier dynamic	PHYSICAL CHEMISTRY CHEMICAL PHY	[Yadav, Amar Nath; Singh, Ash	Yadav, Amar	51	9	9	4	39	1463-9076	1463-9084	MAR 21	2019	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Chemistry,	30834922		WOS:000462659300040
1194	J	Gautam, Renu; Mishra, Sweta; Mihotra	Challenges with Mosquito-borne	CURRENT TOPICS IN MEDICINAL CHEM	[Gautam, Renu; Nagpal, Ritik		106	9	9	0	9	1568-0266	1873-5294		2017	<a href="http://dx.doi.org/10.2174">http://dx.doi.org/10.2174</a>	Chemistry,	28137229		WOS:000403826400007
1195	J	Prajapati, Kailash P.; Singh, Akhilesh P	Myricetin inhibits amyloid fibril	COLLOIDS AND SURFACES B-BIONTE	[Prajapati, Kailash P.; Singh,	Anand, Bibin C	47	9	9	2	13	0927-7765	1873-4367	FEB	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Physics, S	31835184		WOS:000518493000007
1196	J	Chakraborty, Joydeep; Ghosh, Prithwi	CaMPK9 increases the stability	PLANT MOLECULAR BIOLOGY	[Chakraborty, Joydeep; Ghosh	Ghosh, Prithw	86	9	11	3	33	0167-4412	1573-5028	JUL	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemist	30953279		WOS:000472509400005
1197	J	Kashyap, Pankaj Kumar; Kumar, Sush	Ring Computing in Sensors-En	ELECTRONICS	[Kashyap, Pankaj Kumar; Kur	Kharel, Rupak	49	9	9	2	4	2079-9292		APR	2019	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Computer S		gold, Green	WOS:000467751100015
1198	J	Pathak, Gauri; Singh, Shilpi; Kumari, P	Cislinelol inhibits proliferation	FOOD AND CHEMICAL TOXICOLOGY	[Pathak, Gauri; Singh, Shilpi,	Luqman, Sual	59	9	9	2	6	0278-6915	1873-6351	SEP	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Food Scie	32640357		WOS:000562731900029
1199	J	Cardoza, Savio; Shrivasth, Manoj Kumar	Strategic Advances in Sequenti	JOURNAL OF ORGANIC CHEMISTRY	[Cardoza, Savio; Shrivasth, M	Cardoza, Sav	180	9	9	4	8	0022-3263	1520-6904	JAN 15	2021	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry,	33356264		WOS:000463595200002
1200	J	Banerjee, Alan; Shah, Abdul Haseeb;	W1038 near D-loop of NBD2 is	BIOCHIMICA ET BIOPHYSICA ACTA-BIO	[Banerjee, Alan; Shah, Abd	Shah, Abdul H	22	9	9	0	2	0005-2736	0006-3002	MAY	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Engineering	29410026	Bronze	WOS:0004054279100016
1201	J	Singh, Ram Kumar; Sirha, Vinay Shank	A multinomial logistic mode	ENVIRONMENTAL DEVELOPMENT AND S	[Singh, Ram Kumar; Sirha, Vi	Singh, Ram K	45	9	9	0	8	1387-585X	1573-2975	APR	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Green & S			WOS:000549673400005
1202	J	Tiwari, Rakesh N.; Singh, Prabhakar; K	Small-size scarecrow-shaped C	JOURNAL OF COMPUTATIONAL ELECT	[Tiwari, Rakesh N.] Uttarakh	Kanauja, Birc	18	9	9	4	10	1569-8025	1572-8137	SEP	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineering			WOS:000442609200019
1203	J	Ramachandran, Suganthi S.; Muivo, P	miR-505-5p and miR-193b-3p; p	LEUKEMIA & LYMPHOMA	[Ramachandran, Suganthi S.;	GARG, RAKE	15	9	9	0	4	1042-8194	1029-2403	AUG	2017	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Oncology, I	28093001		WOS:000399474700027
1204	J	Aslam, Shheerun; Khanna, Manoj; Kua	One dimensional FeCo1-x nan	AP ADVANCES	[Aslam, Shheerun; Kuanr, Bij	Celinski, Zbig	18	9	9	0	5	2158-3226		MAY	2017	<a href="http://dx.doi.org/10.1063">http://dx.doi.org/10.1063</a>	Nanoscienc		gold	WOS:000402797100184
1205	J	Rana, Manish; Arif, Rozwan; Khan, Fae	Pyrazinole analogs as potential	BIOORGANIC CHEMISTRY	[Rana, Manish; Arif, Rozwan;	KHAN, FAEZ	77	9	9	3	15									

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
1221	J	Verma, Jitendra Kumar; Kumar, Sushit	Enabling green computing in cloud	TRANSACTIONS ON EMERGING TELECOM	[Verma, Jitendra Kumar; Kumar, Sushit]	[Kaliwarty, Chaitanya]	53	9	9	0	10	2161-3915		NOV 2018	2018	<a href="http://dx.doi.org/10.1002/telemet.1221">http://dx.doi.org/10.1002/telemet.1221</a>	Telecomm		Green Acc	WOS:000449992000009
1222	J	Vashisht, Kapil; Verma, Sonia; Gupta, Kumar, Ajay; Kumar, Vinod; Kumar, K	Engineering Nucleotide Specific Promising (ironII) complexes of	BIOCHEMISTRY	[Vashisht, Kapil; Verma, Sonia; Gupta, Kumar, Ajay; Kumar, Vinod; Kumar, K]	[van der Gieze, J. M. G.]	33	9	9	0	7	0006-2960		JAN 24 2017	2017	<a href="http://dx.doi.org/10.1021/bi00062a001">http://dx.doi.org/10.1021/bi00062a001</a>	Biochemis	27478903	Green Pub	WOS:000392897000010
1223	J	Gaur, Anamika Singh; Bhardwaj, Anshu	Assessing therapeutic potential of	JOURNAL OF PHYSICAL ORGANIC CHEMISTRY	[Gaur, Anamika Singh; Bhardwaj, Anshu]	[Kumar, Ajay] Indian Inst Technol, Kanpur, India	33	9	9	1	8	0894-3230	1099-1395	JUL 2021	2021	<a href="http://dx.doi.org/10.1002/jpoc.1223">http://dx.doi.org/10.1002/jpoc.1223</a>	Chemistry		hybrid	WOS:000616398300001
1224	J	Goldman-Pinkovich, Adele; Korman, Sr	Sensing Host Arginine Is Essential for	JOURNAL OF CHEMICAL SCIENCES	[Goldman-Pinkovich, Adele; Korman, Sr]		28	9	9	1	3	2150-7511		SEP-OCT 2020	2020	<a href="http://dx.doi.org/10.1039/c9cc05001a">http://dx.doi.org/10.1039/c9cc05001a</a>	Microbiolo	33051367	gold, Green	WOS:000579503600049
1225	J	Orofino, Francesco; Truglio, Giuseppe	In vitro characterization, ADMET and	INTERNATIONAL JOURNAL OF ANTIMICROBIAL AGENTS	[Orofino, Francesco; Truglio, Giuseppe]	[Cecilia, Martin]	37	9	9	0	5	0924-8579	1872-7193	MAR 2020	2020	<a href="http://dx.doi.org/10.1016/j.ijant.2020.03.001">http://dx.doi.org/10.1016/j.ijant.2020.03.001</a>	Infectious D	31866465	gold, Green	WOS:000518855000020
1226	J	Misra, Prakash; Takigawa, Masayuki; K	Nitrogen oxides concentration at	SCIENTIFIC REPORTS	[Misra, Prakash; Takigawa, Masayuki; K]	[Patra, Prabir]	53	9	10	8	21	2045-2322		MAY 7 2021	2021	<a href="http://dx.doi.org/10.1038/s41598-021-00001-0">http://dx.doi.org/10.1038/s41598-021-00001-0</a>	Multi-disci	33963208	Green Pub	WOS:000656475100018
1227	J	Abi, B.; Acciari, R.; Acero, M. A.; Adar	Volume II DUNE far detector tech	JOURNAL OF INSTRUMENTATION	[Abi, B.; Acciari, R.; Acero, M. A.; Adar]	[Bescu, Mihail]	67	9	9	6	12	1748-0221		AUG 2020	2020	<a href="http://dx.doi.org/10.1088/1748-0221/aaab001">http://dx.doi.org/10.1088/1748-0221/aaab001</a>	Instruments		Green Acc	WOS:000635160500001
1228	J	Abi, B.; Acciari, R.; Acero, M. A.; Adar	Neutrino interaction classification	PHYSICAL REVIEW D	[Abi, B.; Acciari, R.; Acero, M. A.; Adar]	[Gomez, Diego]	39	9	9	6	30	2470-0100	2470-0029	NOV 9 2020	2020	<a href="http://dx.doi.org/10.1103/PhysRevD.102.113001">http://dx.doi.org/10.1103/PhysRevD.102.113001</a>	Astronomy		Green Pub	WOS:000587596500004
1230	S	Das, Harendra Kumar	Azotobacters as biofertilizer	ADVANCES IN APPLIED MICROBIOLOGY	[Das, Harendra Kumar]	[Jawahar, Manoj]	147	8	8	4	18	0065-2164			2019	<a href="http://dx.doi.org/10.1016/j.aam.2019.03.001">http://dx.doi.org/10.1016/j.aam.2019.03.001</a>	Biotechnol	31495403		WOS:000500372900001
1231	J	Girdhar, Nancy; Bharadwaj, K. K.	Community Detection in Signed	JOURNAL OF THE ASSOCIATION FOR COMPUTING MACHINES	[Girdhar, Nancy; Bharadwaj, K. K.]	[Girdhar, Nancy]	39	8	8	0	1	2330-1635	2330-1643	AUG 2019	2019	<a href="http://dx.doi.org/10.1145/3321001">http://dx.doi.org/10.1145/3321001</a>	Computer S			WOS:000486779500002
1232	J	Singh, Virendra Bahadur; Ramanathan	Characterization of Hydrogeochem	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES	[Singh, Virendra Bahadur; Ramanathan]	[AL, Ramanath]	54	8	8	3	12	0369-8203	2250-1762	MAR 2017	2017	<a href="http://dx.doi.org/10.1073/pnas.1610001114">http://dx.doi.org/10.1073/pnas.1610001114</a>	Multi-disci			WOS:0004039436400014
1233	J	Madhav, Sugthosh; Raju, N. Janardhan	A study of hydrogeochemical pro	ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY	[Madhav, Sugthosh; Raju, N. Janardhan]	[Madhav, Sugthosh]	77	8	8	0	10	1387-585X	1573-2975	MAY 2021	2021	<a href="http://dx.doi.org/10.1007/s11356-021-10001-0">http://dx.doi.org/10.1007/s11356-021-10001-0</a>	Green & S			WOS:000559629800001
1234	J	Kumar, D.; Rai, P.; Dimri, A. P.	Investigating Indian summer mon	CLIMATE DYNAMICS	[Kumar, D.; Rai, P.; Dimri, A. P.]	[Kumar, Dhiree]	94	8	8	1	7	0930-7575	1432-8084	MAR 2020	2020	<a href="http://dx.doi.org/10.1007/s00382-020-04001-0">http://dx.doi.org/10.1007/s00382-020-04001-0</a>	Meteorolog			WOS:000510367300001
1235	J	Kumar, Madhulata; Subbarao, Naidu	Virtual simulation to identify nove	JOURNAL OF BIOMOLECULAR STRUCTURE	[Kumar, Madhulata; Subbarao, Naidu]		32	8	8	0	7	0739-1102	1538-0254	NOV 21 2020	2020	<a href="http://dx.doi.org/10.1080/07391102.2020.1860001">http://dx.doi.org/10.1080/07391102.2020.1860001</a>	Chemistry	31755360		WOS:000501557600001
1236	J	Dikhar, Jeremy; Pareek, Ashwani	ASYMMETRIC LEAVES1 and ERK	SCIENTIFIC REPORTS	[Dikhar, Jeremy; Pareek, Ashwani]	[Pareek, Ashwani]	37	8	8	1	8	2045-2322		APR 19 2019	2019	<a href="http://dx.doi.org/10.1038/s41598-019-40001-0">http://dx.doi.org/10.1038/s41598-019-40001-0</a>	Multi-disci	31004112	Green Pub	WOS:000465004600008
1237	J	Pandey, Shweta; Talikdar, Indrani; Jain	GSK3 beta and ERK regulate the	SCIENTIFIC REPORTS	[Pandey, Shweta; Talikdar, Indrani; Jain]	[Tanti, Goutam]	39	8	8	0	9	2045-2322		AUG 8 2019	2019	<a href="http://dx.doi.org/10.1038/s41598-019-40001-0">http://dx.doi.org/10.1038/s41598-019-40001-0</a>	Multi-disci	28790387	gold, Green	WOS:000407180200056
1238	J	Singh, Manorama; Kashyap, Hemant	SuNP/Neutral red-biofunctional	SENSORS AND ACTUATORS B-CHEMICAL	[Singh, Manorama; Kashyap, Hemant]	[Singh, Manora]	53	8	8	2	35	0925-4005		JUL 1 2019	2019	<a href="http://dx.doi.org/10.1016/j.snb.2019.06.001">http://dx.doi.org/10.1016/j.snb.2019.06.001</a>	Chemistry			WOS:000465427900028
1239	J	Sahu, Anjumata; Shukla, Prashant; Mah	First bio-covalent functionalized	SENSORS AND ACTUATORS B-CHEMICAL	[Sahu, Anjumata; Shukla, Prashant; Mah]	[Singh, Manora]	60	8	8	2	25	0925-4005		FEB 15 2019	2019	<a href="http://dx.doi.org/10.1016/j.snb.2019.02.001">http://dx.doi.org/10.1016/j.snb.2019.02.001</a>	Chemistry			WOS:000455021500128
1240	J	Singh, Neetika; Kumar, Prabhat; Kumar	Ultrasound-Assisted Polymeriza	INDUSTRIAL & ENGINEERING CHEMISTRY	[Singh, Neetika; Kumar, Prabhat; Kumar]	[Singh, Neetika]	30	8	8	0	5	0888-5885		AUG 7 2019	2019	<a href="http://dx.doi.org/10.1021/acs.iecr.9b00025">http://dx.doi.org/10.1021/acs.iecr.9b00025</a>	Engineering			WOS:000480496100025
1241	J	Jagadeesh, Chema; Mondal, Biplob; P	Unprecedented Reactivity of gar	ANGEWANDTE CHEMIE-INTERNATIONAL EDITION	[Jagadeesh, Chema; Mondal, Biplob; P]	[Das, Dinabandhu]	72	8	8	4	15	1433-7851	1521-3773	APR 12 2021	2021	<a href="http://dx.doi.org/10.1002/ange.202100001">http://dx.doi.org/10.1002/ange.202100001</a>	Chemistry	33527571		WOS:000627041400001
1242	J	Marzoff, Irene; Pani, Padmin	Dynamics and patterns of land	EARTH SURFACE PROCESSES AND LANDFORMS	[Marzoff, Irene; Pani, Padmin]	[Goethe Univ, Marzoff, Irene]	64	8	8	3	26	0197-9337	1096-9837	FEB 2018	2018	<a href="http://dx.doi.org/10.1002/esp.4600">http://dx.doi.org/10.1002/esp.4600</a>	Geography			WOS:000424164000013
1243	J	Sahu, Vikrant; Maurya, V. K.; Singh, G	Enhanced ferromagnetism in e	MATERIALS & DESIGN	[Sahu, Vikrant; Maurya, V. K.; Singh, G]	[Patnaik, Prof. G. S.]	44	8	8	0	0	0264-1275	1873-4197	OCT 15 2017	2017	<a href="http://dx.doi.org/10.1016/j.matdes.2017.10.001">http://dx.doi.org/10.1016/j.matdes.2017.10.001</a>	Materials S			WOS:000406888300032
1244	J	Rana, Manjil; Coshic, Poonam; Goswa	Influence of a critical single nucle	CELL BIOLOGY INTERNATIONAL	[Rana, Manjil; Coshic, Poonam; Goswa]	[Singh, Neetika]	36	8	8	1	6	1065-4995	1095-8355	MAY 2017	2017	<a href="http://dx.doi.org/10.1002/cbin.10002">http://dx.doi.org/10.1002/cbin.10002</a>	Cell Biology	28198588		WOS:000404961000025
1245	J	Mondal, Biswajit; Chakraborti, Suman	Comparison of spatial modelling	GEOCARTE INTERNATIONAL	[Mondal, Biswajit; Chakraborti, Suman]	[Chatterjee, Sc]	59	8	8	1	20	1100-6049	1752-0762	MAR 11 2020	2020	<a href="http://dx.doi.org/10.1080/10801009.2020.1720001">http://dx.doi.org/10.1080/10801009.2020.1720001</a>	Environme			WOS:000511294500005
1246	J	Danişhuddin; Subbarao, Naidu; Faheer	Polycomb repressive complex 2	DRUG DISCOVERY TODAY	[Danişhuddin; Subbarao, Naidu; Faheer]	[Subbarao, Naidu]	60	8	8	1	11	1359-6446	1878-5832	JAN 2019	2019	<a href="http://dx.doi.org/10.1016/j.drudis.2019.01.001">http://dx.doi.org/10.1016/j.drudis.2019.01.001</a>	Pharmacol	30031878		WOS:000460194900001
1247	J	Singh, Akansha; Awasthi, Amit K.; Sing	Crytalanalysis and Improvement	WIRELESS PERSONAL COMMUNICATIONS	[Singh, Akansha; Awasthi, Amit K.; Sing]	[Awasthi, Amit]	14	8	8	0	4	0929-6212	1572-834X	JUN 2017	2017	<a href="http://dx.doi.org/10.1007/s11265-017-00001-0">http://dx.doi.org/10.1007/s11265-017-00001-0</a>	Telecomm			WOS:000401758400086
1248	J	Kumar, R.; Asokan, K.; Patnaik, S.; Bir	Ultra-sound of relaxer properties in	FERROELECTRICS	[Kumar, R.; Asokan, K.; Patnaik, S.; Bir]	[Kandasami, A.]	12	8	8	0	8	0015-0193	1563-5112		2017	<a href="http://dx.doi.org/10.1080/00150193.2017.1360001">http://dx.doi.org/10.1080/00150193.2017.1360001</a>	Materials S			WOS:000416732100002
1249	J	Choudhary, Anubhav; Dimri, Ashok Pri	Impact of value of CORDEX-SA on	INTERNATIONAL JOURNAL OF CLIMATE CHANGE	[Choudhary, Anubhav; Dimri, Ashok Pri]	[Choudhary, A.]	100	8	8	1	5	0899-4416	1097-0088	MAR 30 2019	2019	<a href="http://dx.doi.org/10.1002/ijcc.30001">http://dx.doi.org/10.1002/ijcc.30001</a>	Meteorolog			WOS:000465456400002
1250	J	Paul, P.; Choudhan, P.; Zaveri, A.	Added value of child marriage on	PUBLIC HEALTH	[Paul, P.; Choudhan, P.; Zaveri, A.]	[Ghoulan, Pra]	39	8	8	2	3	0033-3506	1476-5616	DEC 2019	2019	<a href="http://dx.doi.org/10.1016/j.puhe.2019.12.001">http://dx.doi.org/10.1016/j.puhe.2019.12.001</a>	Public, Env	31561051		WOS:000500941500012
1251	J	Srivastava, Pawan Kumar; Arya, Swast	Relativistic nature of carriers on	PHYSICAL REVIEW B	[Srivastava, Pawan Kumar; Arya, Swast]	[Kumar, Sarito]	33	8	8	0	9	2469-9950	2469-9969	DEC 15 2017	2017	<a href="http://dx.doi.org/10.1103/PhysRevB.96.240401">http://dx.doi.org/10.1103/PhysRevB.96.240401</a>	Materials S		Green Sub	WOS:000418187600002
1252	J	Prasad, Jagdees; Singh, Ashwani; Kum	Hydrothermal synthesis of micro	CERAMICS INTERNATIONAL	[Prasad, Jagdees; Singh, Ashwani; Kum]		64	8	12	61	0272-8842	1873-3956	JUN 1 2021	2021	<a href="http://dx.doi.org/10.1016/j.ceramint.2021.05.001">http://dx.doi.org/10.1016/j.ceramint.2021.05.001</a>	Materials S			WOS:000604979600003	
1253	J	Sharma, Eshan; Jain, Mukesh; Khurana	Differential quantitative regulatio	GENOMICS	[Sharma, Eshan; Jain, Mukesh; Khurana]	[Jain, Mukesh]	64	8	8	2	35	0888-7543	1089-8646	DEC 2019	2019	<a href="http://dx.doi.org/10.1016/j.ygeno.2019.12.001">http://dx.doi.org/10.1016/j.ygeno.2019.12.001</a>	Genetics &	30496782	Bronze	WOS:000495876600058
1254	J	Gupta, Sonal; Singh, Damini; Gupta, M	A combined subunit vaccine con	PATHOGENS AND DISEASE	[Gupta, Sonal; Singh, Damini; Gupta, M]		54	8	8	2	5	2049-632X		NOV 2019	2019	<a href="http://dx.doi.org/10.1093/pdis/iaa001">http://dx.doi.org/10.1093/pdis/iaa001</a>	Immunolog	31971564		WOS:000516801900005
1255	J	Mr. Ishad Ahmad; Rawat, Kamla; So	ZnSe core and ZnSe@ZnS core	JOURNAL OF NANOPARTICLE RESEARCH	[Mr. Ishad Ahmad; Rawat, Kamla; So]	[Mr. Ishad Ah]	42	8	8	3	38	1388-0764	1572-896X	JUL 21 2017	2017	<a href="http://dx.doi.org/10.1007/s11051-017-40001-0">http://dx.doi.org/10.1007/s11051-017-40001-0</a>	Chemistry			WOS:000407695700001
1256	J	Shrivastava, Ashutosh; Negi, Lalita; Da	Area negative thermal expansio	CRYSTENGCOMM	[Shrivastava, Ashutosh; Negi, Lalita; Da]	[SHRIVASTAVA, Ashutosh]	70	8	8	3	24	1466-8033		SEP 7 2018	2018	<a href="http://dx.doi.org/10.1039/c8ce00001a">http://dx.doi.org/10.1039/c8ce00001a</a>	Chemistry			WOS:000451160900002
1257	J	Yadavendra, Chand; Satish	A comparative study of breast c	MACHINE VISION AND APPLICATIONS	[Yadavendra, Chand; Satish]	[Yadavendra, Chand]	41	8	8	0	14	0932-8092	1432-1769	JUL 16 2020	2020	<a href="http://dx.doi.org/10.1007/s11012-020-00001-0">http://dx.doi.org/10.1007/s11012-020-00001-0</a>	Computer S			WOS:000549588300001
1258	J	Sharma, Amit; Agarwal, Poo	Triboelectric Energy Harveste	MATERIALS RESEARCH EXPRESS	[Sharma, Amit; Agarwal, Poo]		53	8	8	1	29	2053-1591		JUN 2019	2019	<a href="http://dx.doi.org/10.1088/1757-6717/ab0001">http://dx.doi.org/10.1088/1757-6717/ab0001</a>	Materials S			WOS:000462779200003
1259	J	Koul, Apurva; Abraham, Suresh K.	Intake of saffron reduces -radiat	TOXICOLOGY MECHANISMS AND METHODS	[Koul, Apurva; Abraham, Suresh K.]		43	8	8	0	9	1537-6516	1537-6524		2017	<a href="http://dx.doi.org/10.1080/15376516.2017.1360001">http://dx.doi.org/10.1080/15376516.2017.1360001</a>	Toxicology	28298158		WOS:000402009900004
1260	J	Gupta, Shivani; Barisal, Sangeeta	Does a rise in BMI cause an inc	PLOS ONE	[Gupta, Shivani; Barisal, Sangeeta]		47	8	8	1	2	1932-6203		APR 1 2020	2020	<a href="http://dx.doi.org/10.1371/journal.pone.0230001">http://dx.doi.org/10.1371/journal.pone.0230001</a>	Multi-disci	32236106	Green Pub	WOS:000535938700012
1261	J	Mishra, Deepak Kumar; Srivastava, Pri	Translational controlled tumor	BIOCHIMICA ET BIOPHYSICA ACTA-MOLECULAR CELL PHYSIOLOGY	[Mishra, Deepak Kumar; Srivastava, Pri]	[Prasad, Ram]	41	8	8	0	7	0167-4889	1879-2656	JAN 2018	2018	<a href="http://dx.doi.org/10.1016/j.bba.2017.12.001">http://dx.doi.org/10.1016/j.bba.2017.12.001</a>	Biochemis	28958263	Bronze	WOS:000418220000007
1262	J																			

Sr. No.	Public Access Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)	
1282	J	Majumder, Saugata; Das, Shreya; Som	A bivalent protein r-PB, compris	SCIENTIFIC REPORTS	[Majumder, Saugata; Das, Shreya; Som		59	8	9	1	4	2045-2322		MAY 8	2018	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscip	29740033	Green Pub	WOS:000431627300019	
1283	J	Dash, Soumik Kiran Kumar; Khan, Taim	Wideband circularly polarized cy	MICROWAVE AND OPTICAL TECHNOL	[Dash, Soumik Kiran Kumar; Khan, Taim		18	8	9	1	8	0895-2477	1098-2760	OCT	2017	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Engineerin			WOS:000406427500009	
1284	J	Patel, Arun Singh; Mishra, Praveen; Ka	Investigating resonance energy	RSC ADVANCES	[Patel, Arun Singh; Mishra, Praveen; Ka		36	8	8	0	11	2046-2069			2017	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,		gold, Green	WOS:000401815800050	
1285	J	Arya, Rinki; Singh, Navjot; Agrawal, R.	A novel combination of second- order	APPLIED INTELLIGENCE	[Arya, Rinki; Singh, Navjot; Agrawal, R.		88	8	8	3	13	0924-669X	1573-7497	MAR 2017	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer s			WOS:000394179700002	
1286	J	Mustafa, Saad; Mobashir, Mohammad	LC-MS and docking profiling rev	INTERNATIONAL JOURNAL OF BIOLOGI	[Mustafa, Saad; Jawaharlan N; Mobashir, Mo		51	8	8	0	11	0141-8130	1879-0003	JAN 15	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	31811847		WOS:000515212500002	
1287	J	Chatterjee, S.; Puri, S.; Paul, R.	Ordering kinetics in the q-state c	PHYSICAL REVIEW E	[Chatterjee, S.; Paul, R.] India; Chatterjee, S		57	8	8	3	5	2470-0045	2470-0053	SEP 7	2018	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Physics, Fl		Green Sub	WOS:000443954800002	
1288	J	Roy, Chandan; Khan, Taimoor; Kanauj	Performance parameters predic	INTERNATIONAL JOURNAL OF MICROW	[Roy, Chandan; Khan, Taimoor; Kanauj		32	8	8	1	9	1759-0787	1759-0795	JUN	2017	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Engineerin			WOS:000400963000025	
1289	J	Khilare, P. S.; Sattawan, V. K.; Jyethi,	Profile of polycyclic aromatic hyd	ENVIRONMENTAL TECHNOLOGY	[Khilare, P. S.; Sattawan, V. K.; Jyethi, Darpa		53	8	9	1	48	0959-3330	1479-487X	MAR 20	2020	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Environme	30118384		WOS:000515570600004	
1290	J	Krishna, Mayank; Gupta, Shruti; Delga	Successional trajectory of bacte	SCIENTIFIC REPORTS	[Krishna, Mayank; Garkot, S; Gupta, Shruti]		74	8	10	4	14	2045-2322		JUN 17	2020	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscip	32555419	gold, Green	WOS:000543960400006	
1291	J	Agrawal, R. K.; Kaur, Baljeet; Agarwal,	Quantum inspired Particle Swar	APPLIED SOFT COMPUTING	[Agrawal, R. K.] Jawaharlan N; Agrawal, Ram		44	8	9	10	37	1568-4946	1872-9681	APR	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Computer s			WOS:000632599600004	
1292	J	Sinha, Ashima; Singh, Virendra; Singh,	Proteomic analyses reveal lowe	LIFE SCIENCES	[Sinha, Ashima; Yadav, Savitri; Singh, Sarma		45	8	8	0	3	0024-3205	1879-0631	FEB 1	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Medicine, F	30550884		WOS:000456727100010	
1293	J	Rai, Ashutosh Kumar; Chaturvedi, Rup	Proteomic evidences for microc	SCIENTIFIC REPORTS	[Rai, Ashutosh Kumar; Kumar, Kumar, Ashut		59	8	8	1	14	2045-2322		JAN 22	2018	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscip	29358693	Green Pub	WOS:000422911800001	
1294	J	Das, Karabee; Hlodichar, Moonmoo	Impact of time expenditure on ho	ENERGY	[Das, Karabee; Nonhebel, Sa; Hlodichar, Mo		65	8	8	0	14	0360-5442	1873-6785	MAY 15	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Thermodyn		Green Pub	WOS:000432599000027	
1295	J	Punetha, Nirmal; Varshney, Vaibhav; S	Dynamical effects of breaking r	PHYSICAL REVIEW E	[Punetha, Nirmal] Max Planck; Punetha, Nirm		42	8	8	0	2	2470-0045	2470-0053	JUL 17	2018	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Physics, Fl	30253578		WOS:000442081500001	
1296	J	Paul, Ashim; Kumar, Sourav; Kalita, So	A Peptide Based Pro-drug Dista	INTERNATIONAL JOURNAL OF PEPTIDE	[Paul, Ashim; Kalita, Sourav; Paul, Ashim]		28	8	8	0	10	1573-3149	1573-3904	MAR	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemis			WOS:000426795400019	
1297	J	Santra, Ramesh Chandra; Ganguly, Du	Synthesizing a CuII-complex of	NEW JOURNAL OF CHEMISTRY	[Santra, Ramesh Chandra; Ganguly, Du		36	8	8	0	9	1144-0546	1369-9261	JUN 21	2017	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,			WOS:000403340100027	
1298	J	Kaur, Anshpreet; Kannan, Deepika; Me	Synthetic Toll-like receptor agon	EXPERT OPINION ON THE THERAPEUTIC PR	[Kaur, Anshpreet; Mehta, Surit; KANNAN, DE		87	8	8	1	14	1354-3747	1744-7674	NOV 2	2018	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Chemistry,	30280939		WOS:000448147400006	
1299	J	Chaudhary, Shairy; Kumar, Atul; Prans	Land evaluation and sustainabl	ENVIRONMENT DEVELOPMENT AND S	[Chaudhary, Shairy; Kumar, A.		103	8	8	8	22	1387-585X	1573-2975	FEB	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Green & S			WOS:000671535400001	
1300	J	Kaul, Ridhima; Paul, Pradipta; Kumar,	Promising Antiviral Activities of	INTERNATIONAL JOURNAL OF MOLECU	[Kaul, Ridhima; Paul, Pradipta; Dwivedi, Vive		161	8	8	6	15	1422-0067	OCT	2021	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Biochemis	34681727	gold, Green	WOS:000714802800001		
1301	J	Pujala, Rav Kumar; Schreijdenberg, C	In-situ Observation of Hierarchic	SCIENTIFIC REPORTS	[Pujala, Rav Kumar; Schreijdenberg, C		63	8	8	2	28	2045-2322		APR 3	2018	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscip	29615709	Green Pub	WOS:000429002000563	
1302	J	Ujjwal, Sangeeta Rani; Punetha, Nirma	Emergence of chimeras through	PHYSICAL REVIEW E	[Ujjwal, Sangeeta Rani; Rama; Ramaswamy,		39	8	8	0	8	2470-0045	2470-0053	MAR 7	2017	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Physics, Fl	28415241		WOS:000396039200009	
1303	J	Devil, Suneta; Tarique, Kheja Faisal;	Identification and characterizat	MOLECULAR MICROBIOLOGY	[Devil, Suneta; Tarique, Kheja; Gournath, sar		71	8	8	0	3	0950-382X	1365-2958	AUG 7	2019	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Microbiol	31132312	Green Acc	WOS:000482051300028	
1304	J	Waldman, Linda; Bish, Ramila; Sahani	Urbanism in Globalizing Ind	INTERNATIONAL JOURNAL OF ENVIRON	[Waldman, Linda] Uri Susse; Marshall, Fior		49	8	8	4	26	1660-4601	SEP	2017	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Environme	28867770	Green Sub	WOS:000415744000032		
1305	J	Mandal, Saurav; Roychowdhury, Tarnu	Pattern of genomic variation in S	JOURNAL OF BIOSCIENCES	[Mandal, Saurav] Jawaharlan N		20	8	8	1	4	0250-5991	0973-7138	FEB 3	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biology	33709963	Green Pub	WOS:000616781800011	
1306	J	Shreiner-Kuzmine, Anna; Verma, Ankit	Mitochondria and nucleus cross-	LIFE	[Shreiner-Kuzmine, Anna; Verma, Ankit; Tasleem		134	8	8	1	10	1521-6543	1521-6551	MAR	2021	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Biochemis	33179373		WOS:000448149000001	
1307	J	Yadav, Amar Nath; Bindra, Jasteen K.	Switching-on superparamagneti	CRYSTENGCOMM	[Yadav, Amar Nath; Singh, Ke; Yadav, Amar		45	8	8	3	14	1466-8033		MAR 14	2020	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,			WOS:000526765700006	
1308	J	Naseem, Afeen; Bhat, Zafar Iqbal; Kal	Genetic and epigenetic alterati	TUMOR BIOLOGY	[Naseem, Afeen; Bhat, Zafar; Kumar, Bhup		53	8	8	0	1	1010-4283	1423-0380	JUN 20	2017	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Oncology	28631565	gold	WOS:000404032600001	
1309	J	Sharma, Guru Prasad; Gurusu, Sumira	CID-6033590 inhibits p38MAPK	TOXICOLOGY IN VITRO	[Sharma, Guru Prasad; Gurusu, Sumira; Subbarao, Na		78	8	8	0	9	0887-2333		OCT	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Toxicology	31175925		WOS:000486105900046	
1310	J	Nageswararao, M. M.; Mohanty, U. C.; A	An intercomparison of observat	THEORETICAL AND APPLIED CLIMATO	[Nageswararao, M. M.; Moha; Rao, Malasala		62	8	8	0	3	0177-9902	1434-4483	APR	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Meteorolog			WOS:000428241200014	
1311	J	Pathak, Gauri; Singh, Shipri; Kumari, P	Circumintactin, a lung squamous c	JOURNAL OF BIOMOLECULAR STRUCTU	[Pathak, Gauri; Singh, Shipri; MEENA, ABH		63	8	8	1	5	0739-1102	1538-0254	JUN 13	2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Biochemis	32362196		WOS:000533751800001	
1312	J	Alam, Jahangir; Gupta, Richa; Mahapa	Catestatin reverses the hypertro	MOLECULAR AND CELLULAR BIOCHEM	[Alam, Jahangir; Goswami, S; Alam, Md Jah		70	8	9	2	5	0300-8177	1573-4919	JAN	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Cell Biolog	31792650		WOS:000499968100002	
1313	J	Das, Rakesh; Mishra, Shradha; Puri, S	Ordering dynamics of self-prope	EPL	[Das, Rakesh] SN Bose Nat C		39	8	8	0	9	0295-5075	1286-4854	FEB 3	2018	<a href="http://dx.doi.org/10.1208">http://dx.doi.org/10.1208</a>	Physics, M		Green Sub	WOS:000429352300001	
1314	J	Maurya, P. K.; Dong, C. L.; Chen, C. L.	High spin state driven magnetis	JOURNAL OF MAGNETISM AND MAGNE	[Maurya, P. K.; Patnaik, S. J.; Kandassami, A		24	8	8	0	6	108	0304-8853	1873-6746	JUN 15	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S			WOS:000427580800001
1315	J	Prakash, Prem; Zeeshan, Mohammad;	Human Cyclophilin B forms part	NATURE COMMUNICATIONS	[Prakash, Prem; Zeeshan, Mo; Dahya, Prad		52	8	9	0	1	2041-1723		NOV 16	2017	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscip	29146974	gold, Green	WOS:000415323000021	
1316	J	Sharma, Ankit; Kanaujia, Binod Kumar	Wideband High-Gain Circularly	IEEE ACCESS	[Sharma, Ankit; Dwari, Santar; Kanaujia, Bin		23	8	8	2	5	2169-3536			2019	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Computer s		gold	WOS:000497165400102	
1317	J	Gambhir, Lokesh; Sharma, Vineet; Kar	Perturbation in cellular redox ho	INTERNATIONAL IMMUNOPHARMACOL	[Gambhir, Lokesh; Singh, Gurur; Gambhir, Lok		137	8	8	0	9	1567-5769	1878-1705	FEB	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Immunolog	30594775		WOS:000457659700049	
1318	J	Lin, Chin-Teng; King, Juang-Tai; Bhar	EOG-Based Eye Movement Cla	IEEE ACCESS	[Lin, Chin-Teng; Bharadwaj, P; Prasad, Mke		28	8	3	8	8	2169-3536			2019	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Computer s		gold, Green	WOS:000478961900060	
1319	J	Vaishali; Mukhopadhyay, T.; Kumar, R	Probing the multi-physical proba	COMPOSITE STRUCTURES	[Vaishali; Dey, S] Nat Inst Te		68	8	8	1	7	0263-8222	1879-1095	APR 15	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Mechanics			WOS:000626350100001	
1320	J	Dash, Soumik Kiran Kumar; Khan, Taim	Wideband Cylindrical Dielectri	INTERNATIONAL JOURNAL OF ANTENNA	[Dash, Soumik Kiran Kumar; Dash, Soumik		23	8	8	0	3	1687-8869	1687-5877		2017	<a href="http://dx.doi.org/10.1155">http://dx.doi.org/10.1155</a>	Engineerin		gold, Green	WOS:000406807600001	
1321	J	Bindra, Jasteen K.; Kurian, George; Ch	Evidence of Ferromagnetism in F	CHEMISTRY OF MATERIALS	[Bindra, Jasteen K.; Christian; Bindra, Jasle		60	8	8	2	31	0897-4756	1520-5002	DEC 11	2018	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry,			WOS:000453489300006	
1322	J	Morico, Andrea; Nim, Shweta; Duarte,	Lathyril and epoxyaldehyd deriva	BIOORGANIC & MEDICINAL CHEMISTR	[Morico, Andrea; Duarte, Noé; Duarte, Noé		24	8	8	0	29	0968-0896	1464-3391	JUL 1	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	28479022		WOS:000484249000001	
1323	J	Gupta, Gopal Krishna; Sagar, Pinky; Pe	In Situ Fabrication of Activated	QUANTOSCALE RESEARCH LETTERS	[Gupta, Gopal Krishna; Sivas; Gupta, Gopalk		60	8	8	8	2	7	1931-7573	1556-276X	MAY 13	2021	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Nanoscienc	33987738	Green Pub	WOS:000656956100002
1324	J	Mira, U.; Chandrashekhara, T. K.; Kuma	Impact of particulate matter on b	ATMOSPHERIC ENVIRONMENT	[Mira, U.; Yadav, S.; Singh, D.		54	8	8	3	24	1352-2310	1873-2844	SEP	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme			WOS:000440119000017	
1325	J	Srivastava, Kunal; Kumar, Ashwani; Ka	Integrated amateur band and ult	INTERNATIONAL JOURNAL OF ELECTRI	[Srivastava, Kunal; Dwari, Sar; Kanaujia, Bin		22	8	8	6	15	0020-7217	1362-3060		2018	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineerin			WOS:000423626600003	
1326	J	Gupta, A.; Khan, R. U.; Singh, V. K.; Ta	A novel approach for classificat	NEUROCOMPUTING	[Gupta, A.; Singh, V. K.; Chak; Singh, Vinod		77	8	9	2	4	0925-2312	1872-8286	DEC 5	2020	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Computer s			WOS:000599041100010	
1327	J	Anees, Mangalasseri Mohammad; Ma	Assessment of Urban Dynamics	REMOTE SENSING	[Anees, Mangalasseri Mohammad; ANEES, M M		65														

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
1343	J	Tuli, Hardeep Singh; Mittal, Sonam; L	Deguelin targets multiple oncog	PHARMACOLOGICAL RESEARCH	[Tuli, Hardeep Singh; Aggarwal, Tuli, Hardeep		113	8	8	5	9	1043-6618	1096-1186	APR	2021	<a href="http://dx.doi.org/10.1016/j.pharmac.2021.100106">http://dx.doi.org/10.1016/j.pharmac.2021.100106</a>	Pharmacol	33581287		WOS:000643656100020
1344	J	Vandana; Singh, Agam P.; Singh, Jiten	Biochemical characterization of	MOLECULAR AND BIOCHEMICAL PAR	[Vandana; Dixit, Rajnikant; Singh, Agam P.		58	8	9	0	2	0166-8851	1872-9428	MAR	2018	<a href="http://dx.doi.org/10.1016/j.molbio.2018.03.001">http://dx.doi.org/10.1016/j.molbio.2018.03.001</a>	Biochemis	29317266		WOS:000427665900006
1345	J	Daloz, Anne Sophie; Matejka, Marian;	How much snow falls in the world	CRYOSPHERE	[Daloz, Anne Sophie; Wood, L'Ecuier, Trist		59	8	8	0	6	1994-0416	1994-0424	SEP 21	2020	<a href="http://dx.doi.org/10.1016/j.cryosphere.2020.100119">http://dx.doi.org/10.1016/j.cryosphere.2020.100119</a>	Geography		gold, Green	WOS:000574936900001
1346	J	Ubbilos, Itziar; Aguilur, Ruth; Sanz, Hector	Analysis of factors affecting the	PLOS ONE	[Ubbilos, Itziar; Aguilur, Ruth; Costa, Marta		47	8	8	0	6	1932-6203		JUL 2	2018	<a href="http://dx.doi.org/10.1371/journal.pone.0196618">http://dx.doi.org/10.1371/journal.pone.0196618</a>	Multi-discip	29966918	Green Pub	WOS:000437224100011
1347	J	Andrabi, Munazah; Hächkins, Andrew P	Predicting conformational enser	SCIENTIFIC REPORTS	[Andrabi, Munazah; Mizuguchi, Kono, Hidetosi		59	8	8	0	10	2045-2322		JUN 22	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00000-0">http://dx.doi.org/10.1038/s41598-017-00000-0</a>	Multidiscipli	28642456	Green Pub	WOS:000403874900054
1348	J	Sannigrahi, Srikantha; Pilla, Francesco;	Examining the effects of green r	JOURNAL OF ENVIRONMENTAL MANA	[Sannigrahi, Srikantha; Pilla, F.; Zhang, Qi/000		63	8	8	7	29	0301-4797	1095-8630	JAN 1	2021	<a href="http://dx.doi.org/10.1016/j.jenvman.2020.109586">http://dx.doi.org/10.1016/j.jenvman.2020.109586</a>	Environmen	33011421	Green Acco	WOS:000593973700006
1349	J	Aguilar, Ruth; Casabonne, Delphine; O	Assessment of the Combined E	FRONTIERS IN IMMUNOLOGY	[Aguilar, Ruth; Vidal, Marta; C; Newton, Robe		50	8	8	0	6	1664-3224		OCT 26	2017	<a href="http://dx.doi.org/10.3389/fimmu.2017.01664">http://dx.doi.org/10.3389/fimmu.2017.01664</a>	Immunolog	29123514	Green Pub	WOS:000413752400001
1350	J	Brown, Peter; Tan, Aik-Choon; El-Esaw	Large expert-curated database	DATABASE-THE JOURNAL OF BIOLOG	[Brown, Peter; Liew, Alan W.; Cabantous, Si		74	8	10	77	343	1758-0463		OCT 29	2019	<a href="http://dx.doi.org/10.1093/dab/dzab001">http://dx.doi.org/10.1093/dab/dzab001</a>	Mathematic	33326193	Green Pub	WOS:000494411700001
1351	J	Zaidi, Fatima Kamal; Bhat, Rajiv	Reveratrol Interferes with an Ec	CHEMBIOCHEM	[Zaidi, Fatima Kamal; Bhat, R		64	7	7	2	21	1439-4227	1439-7633	JAN 18	2018	<a href="http://dx.doi.org/10.1002/cbic.201701002">http://dx.doi.org/10.1002/cbic.201701002</a>	Biochemis	29105927		WOS:000422271630010
1352	J	Devendran, Raganathan; Kumar, Manis	Capsicum-infecting begomoviru	TRENDS IN MICROBIOLOGY	[Devendran, Raganathan; Kumar, Manis		85	7	7	4	5	0966-842X	1878-4380	FEB	2022	<a href="http://dx.doi.org/10.1016/j.tmic.2021.100010">http://dx.doi.org/10.1016/j.tmic.2021.100010</a>	Biochemis	34215487		WOS:000473513100010
1353	J	Kumar, D. Dimi, A. P.	Context of the added value in co	CLIMATE DYNAMICS	[Kumar, D. Dimi, A. P.; Jawa; Kumar, Dhirer		97	7	7	3	5	0930-7575	1432-0894	JAN	2021	<a href="http://dx.doi.org/10.1007/s00382-020-11000-0">http://dx.doi.org/10.1007/s00382-020-11000-0</a>	Meteorolog			WOS:000576563700001
1354	J	Darishuddin; Madhkar, G.; Malik, M. Z	Development and rigorous valid	SAR AND QSAR IN ENVIRONMENTAL R	[Darishuddin; Madhkar, G.; Subbarao, Na		50	7	7	2	15	1062-936X	1029-046X	AUG 3	2019	<a href="http://dx.doi.org/10.1080/10467177.2019.16328578">http://dx.doi.org/10.1080/10467177.2019.16328578</a>	Chemistry,	31328578		WOS:000477432800001
1355	J	Sarkar, Tanika	special guest contribution: is low	FEMINIST REPORTS	[Sarkar, Tanika; Jawaharlal N		42	7	7	0	3	0141-7789	1466-4380	JUL	2018	<a href="http://dx.doi.org/10.1057/femr.2018.100001">http://dx.doi.org/10.1057/femr.2018.100001</a>	Women's S			WOS:000445376600002
1356	J	Malik, Md. Zubair; Ali, Shahnawaz; Si	Dynamical states, possibilities a	SCIENTIFIC REPORTS	[Malik, Md. Zubair; Ali, Shahnawaz; Si		76	7	7	0	2	2045-2322		JAN 20	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00000-0">http://dx.doi.org/10.1038/s41598-017-00000-0</a>	Multidiscipli	28106087	gold, Green	WOS:000392343800001
1357	J	Tiwari, Shashank S.; Desai, Pranav N.	Unproven Stem Cell Therapies I	CELL STEM CELL	[Tiwari, Shashank S.; J. Chandra; Tiwari, Shash		8	7	8	0	4	1934-5099	1875-9777	NOV 1	2018	<a href="http://dx.doi.org/10.1016/j.stem.2018.10.011">http://dx.doi.org/10.1016/j.stem.2018.10.011</a>	Cell & Tiss	30344101	Bronze	WOS:000440178100010
1358	J	Sharma, Kiran; Sehgal, Gurjari; Gupta, A	A complex network analysis of e	SCIENTIFIC REPORTS	[Sharma, Kiran; Chatterjee, A.; Chakraborty, A		25	7	8	1	8	2045-2322		AUG 15	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00000-0">http://dx.doi.org/10.1038/s41598-017-00000-0</a>	Multidiscipli	28811628	gold, Green	WOS:000407570001000
1359	J	Ezenyi, I. C.; Verma, V.; Singh, S.; Okh	Ethnopharmacology-aided anti	JOURNAL OF ETHNOPHARMACOLOGY	[Ezenyi, I. C.; Azdu, B.; Nait In; EZENYI, FEG		35	7	7	0	6	0378-8741	1872-7573	MAY 23	2020	<a href="http://dx.doi.org/10.1016/j.jep.2020.100002">http://dx.doi.org/10.1016/j.jep.2020.100002</a>	Plant Scier	32092499		WOS:000523602000022
1360	J	Kashyap, Prabhat; Kumar, Amit; Kumar	Biogenic and anthropogenic iso	ATMOSPHERIC POLLUTION RESEARC	[Kashyap, Prabhat; Kumar, A.; Kumar, Krishna		60	7	7	3	48	1309-1042		SEP	2019	<a href="http://dx.doi.org/10.1016/j.atmosenv.2019.100001">http://dx.doi.org/10.1016/j.atmosenv.2019.100001</a>	Environmen			WOS:000481603900035
1361	J	Kumar, J. B. Senthil; Sharma, Bhawna	A review on neuropharmacologi	NUTRITIONAL NEUROSCIENCE	[Kumar, J. B. Senthil; Jawahar; Kumar, JB, Se		125	7	7	5	14	1028-415X	1476-8305	MAY 4	2022	<a href="http://dx.doi.org/10.1080/1028415X.2021.1980001">http://dx.doi.org/10.1080/1028415X.2021.1980001</a>	Neuroscien	33054628		WOS:000577174700001
1362	J	Tiwari, Ashwani Kumar; Suozzi, Enrico	Assessment of groundwater ge	HUMAN AND ECOLOGICAL RISK ASSE	[Tiwari, Ashwani Kumar; Suozzi, Lo Russo, Ste		78	7	7	1	11	1080-7039	1549-7860	MAR 16	2021	<a href="http://dx.doi.org/10.1080/10807039.2021.1910001">http://dx.doi.org/10.1080/10807039.2021.1910001</a>	Biodiversit			WOS:000545136800001
1363	J	Chandraker, Sandip Kumar; Lal, Mishr	Cytotoxic, Antimiotic, DNA Bind	FRONTIERS IN MOLECULAR BIOSCIEN	[Chandraker, Sandip Kumar;		77	7	7	0	2	2296-889X	JAN 28	2021	<a href="http://dx.doi.org/10.3389/fmbs.2020.100001">http://dx.doi.org/10.3389/fmbs.2020.100001</a>	Biochemis	33585553	gold, Green	WOS:000616822600001	
1364	J	Kumar, Vinay; Sharma, Neha; Maltra, S	In vivo removal of profenols in a	INTERNATIONAL JOURNAL OF PHYTOR	[Kumar, Vinay; Sharma, Neha; Kumar, Vinay		64	7	7	4	12	1522-6514	1549-7879	MAY 11	2020	<a href="http://dx.doi.org/10.1080/15226514.2020.1810001">http://dx.doi.org/10.1080/15226514.2020.1810001</a>	Chemistry,	31823847		WOS:000501969600001
1365	J	Bhaduri, Saradindu; Sinha, Kinsuk Mar	Frugality and cross-sectoral poli	NJAS-WAGENINGEN JOURNAL OF LIFE	[Bhaduri, Saradindu; Sinha, K		40	7	7	0	2	1573-5214	2212-1307	MAR	2018	<a href="http://dx.doi.org/10.1016/j.njas.2018.03.001">http://dx.doi.org/10.1016/j.njas.2018.03.001</a>	Agriculture,			WOS:000440877500007
1366	J	Ranjana, Rahul; Rawat, Kamla; Bohidar, H	Folic acid supramolecular ionog	PHYSICAL CHEMISTRY CHEMICAL PHY	[Ranjana, Rahul; Bohidar, H. B.		53	7	7	1	41	1463-9076	1463-9084	SEP 14	2017	<a href="http://dx.doi.org/10.1038/nchem.2017.100001">http://dx.doi.org/10.1038/nchem.2017.100001</a>	Chemistry,	28813043		WOS:000408671600033
1367	J	Mishra, Arti; Rathour, Rashmi; Singh R	Degradation and detoxification	ENVIRONMENTAL SCIENCE AND POLL	[Mishra, Arti; Rathour, Rashmi		69	7	8	6	61	0944-1344	1614-7499	AUG	2020	<a href="http://dx.doi.org/10.1007/s11356-020-00000-0">http://dx.doi.org/10.1007/s11356-020-00000-0</a>	Environmen	31172432		WOS:000545126100009
1368	J	Rana, Md Jue; Jain, Anrudh K.	Do Indian women receive adequ	JOURNAL OF BIOSOCIAL SCIENCE	[Rana, Md Jue; Jawaharlal N; RANA, MD JU		21	7	7	0	1	0021-9320	1469-7599	MAY 19	2020	<a href="http://dx.doi.org/10.1017/S0021932020000001">http://dx.doi.org/10.1017/S0021932020000001</a>	Demograph	31328714		WOS:000544652500003
1369	J	Singh, Abhishek; Das, Gitanjali; Kaur,	Nonadrenaline Acting on Alpha1	FRONTIERS IN MOLECULAR NEUROSC	[Singh, Abhishek; Das, Gitanj		78	7	8	0	2	1662-5099		FEB 19	2019	<a href="http://dx.doi.org/10.3389/fnmo.2018.00001">http://dx.doi.org/10.3389/fnmo.2018.00001</a>	Neuroscien	30837837	gold, Green	WOS:000459172900001
1370	J	Dhingra, Vishal; Kumar, Shani; Kumar,	Room temperature SO <sub>2</sub> and H <sub>2</sub>	MATERIALS RESEARCH EXPRESS	[Dhingra, Vishal; Kumar, Shani; Kumar, Shani		57	7	11	33	2053-1591		JUN	2020	<a href="http://dx.doi.org/10.1088/1757-6717/2020/100001">http://dx.doi.org/10.1088/1757-6717/2020/100001</a>	Materials S		gold	WOS:000543396000001	
1371	J	Sharma, Neelam; Singh, B. M.; Singh, H	QoS-based energy-efficient prot	SUSTAINABLE COMPUTING-INFORMAT	[Sharma, Neelam; Ullatakrant		34	7	7	0	1	2210-5370	2210-5370	JUN	2021	<a href="http://dx.doi.org/10.1016/j.scs.2021.100001">http://dx.doi.org/10.1016/j.scs.2021.100001</a>	Computer S			WOS:000663407600005
1372	J	Bhaduri, Saradindu; Talat, Nazia	RRR Beyond Its Comfort Zone: I	SCIENCE TECHNOLOGY AND SOCIETY	[Bhaduri, Saradindu; Talat, N; Talat, Nazia/O		42	7	7	1	8	0971-7216	0973-0796	JUL	2020	<a href="http://dx.doi.org/10.1177/0971721620000001">http://dx.doi.org/10.1177/0971721620000001</a>	Managemen			WOS:000501788800001
1373	J	Jain, Ravi; Gupta, Sakshi; Munde, Man	Development of novel anti-malar	BIOCHEMICAL JOURNAL	[Jain, Ravi; Pati, Soumya; GUPTA, DR, S		47	7	7	0	3	0264-6021	1470-8728	MAY	2020	<a href="http://dx.doi.org/10.1042/bj20191001">http://dx.doi.org/10.1042/bj20191001</a>	Biochemis	32401306	hybrid, Gre	WOS:000539191100004
1374	J	Pujala, Ravi Kumar; Bohidar, H. B.	Slow dynamics and equilibrium	COLLOID AND POLYMER SCIENCE	[Pujala, Ravi Kumar; Bohidar, H. B.		42	7	7	1	16	0303-402X	1435-1536	AUG	2019	<a href="http://dx.doi.org/10.1007/s00382-019-00000-0">http://dx.doi.org/10.1007/s00382-019-00000-0</a>	Chemistry,			WOS:000477063700011
1375	J	Kaiwariya, Omprakash; Kumar, Sushit	Analytical Model of Deployment	WIRELESS PERSONAL COMMUNICATK	[Kaiwariya, Omprakash; Abdu; Kaiwariya, Ot		36	7	7	0	4	0929-6212	1572-834X	NOV	2017	<a href="http://dx.doi.org/10.1007/s11356-017-00000-0">http://dx.doi.org/10.1007/s11356-017-00000-0</a>	Telecommu			WOS:000413303700085
1376	J	Sajid, Mohammad; Raza, Zahid	Energy-aware stochastic sched	ENERGY	[Sajid, Mohammad; Aligam H; SAJID, MOHA		39	7	7	1	5	0360-5442	1873-6785	APR 15	2017	<a href="http://dx.doi.org/10.1016/j.energy.2017.04.001">http://dx.doi.org/10.1016/j.energy.2017.04.001</a>	Thermodyn			WOS:000401202300023
1377	J	Kumar, Navin; Shariq, Mohd; Kumar, A	Analyzing the role of CagV, a Vir	FEBS OPEN BIO	[Kumar, Navin; Shariq, Mohd; Shariq, Mohd		66	7	7	0	1	2211-5463		JUL	2017	<a href="http://dx.doi.org/10.1016/j.febsopen.2017.07.001">http://dx.doi.org/10.1016/j.febsopen.2017.07.001</a>	Biochemis	28680806	gold, Green	WOS:000404762600003
1378	J	Shrivastava, Manish Kumar; Bhaduri, S	Market-based mechanism and c	INTERNATIONAL ENVIRONMENTAL AG	[Shrivastava, Manish Kumar;		73	7	7	0	18	1567-9764	1573-1553	OCT	2019	<a href="http://dx.doi.org/10.1007/s11356-019-00000-0">http://dx.doi.org/10.1007/s11356-019-00000-0</a>	Economics			WOS:000476608600009
1379	J	Ali, Nasir; Singh, Budhi; Ghosh, Subhas	Room temperature ferromagnet	JOURNAL OF MAGNETISM AND MAGNE	[Ali, Nasir; Ghosh, Subhas];		46	7	7	1	47	0304-8853	1067-646X	DEC 15	2019	<a href="http://dx.doi.org/10.1016/j.jmms.2019.12.001">http://dx.doi.org/10.1016/j.jmms.2019.12.001</a>	Materials S			WOS:000483912600031
1380	J	Baranwal, Gaurav; Yadav, Ravi; Vidyar	QoE Aware IoT Application Plac	MOBILE NETWORKS & APPLICATIONS	[Baranwal, Gaurav; Yadav, Ra; Baranwal, Ga		21	7	8	1	47	1383-469X	1572-8153	OCT	2020	<a href="http://dx.doi.org/10.1007/s11356-020-00000-0">http://dx.doi.org/10.1007/s11356-020-00000-0</a>	Computer S			WOS:000558624400003
1381	J	Kumar, Amit; Chaudhary, S.; Abhinav,	Impact of crystal stacking sequ	JOURNAL OF ALLOYS AND COMPOUN	[Kumar, Amit; Chaudhary, S.; E, Dr. MEHER		46	7	7	0	6	0925-8388	1873-4669	MAY 25	2019	<a href="http://dx.doi.org/10.1016/j.jallcom.2019.05.001">http://dx.doi.org/10.1016/j.jallcom.2019.05.001</a>	Chemistry,			WOS:000461778600044
1382	J	Kirar, Jyoti Singh; Agrawal, R. K.	A combination of spectral graph	APPLIED SOFT COMPUTING	[Kirar, Jyoti Singh] Shiv Nadar; kirar, jyoti/000		63	7	7	3	12	1568-4946	1467-9681	DEC	2020	<a href="http://dx.doi.org/10.1016/j.asoc.2020.100001">http://dx.doi.org/10.1016/j.asoc.2020.100001</a>	Computer S			WOS:000603367700002
1383	J	Linda, Sonal; Minz, Sonajhanja; Bhada	Effective Context-Aware Recom	APPLIED ARTIFICIAL INTELLIGENCE	[Linda, Sonal; Minz, Sonajhanja; Bhada		34	7	7	0	16	0883-9514	1087-6545	AUG 2						

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati on	UT (Unique WoS ID)
1404	J	Chauhan, Amit Kumar, Mallik, Birendra	Association between autophagy and stress: Role of p38 MAPK	SLEEP MEDICINE	[Chauhan, Amit Kumar, Mallik, Birendra]		137	7	7	0	4	1389-9457	1878-5506	NOV 2019	2019	<a href="http://dx.doi.org/10.1016/j.sm.2019.11.010">http://dx.doi.org/10.1016/j.sm.2019.11.010</a>	Clinical Neurophysiology	31605901		WOS:000496785000008
1405	J	Verma, Geetika, Singh, Priyanka, Bhatnagar, Anshu, Kumar, Rajeev	Disorder under stress: Role of p38 MAPK	BIOPHYSICAL CHEMISTRY	[Verma, Geetika, Singh, Priyanka, Bhatnagar, Anshu, Kumar, Rajeev]		68	7	7	1	8	0301-4622	1873-4200	SEP 2020	2020	<a href="http://dx.doi.org/10.1016/j.bpc.2020.09.001">http://dx.doi.org/10.1016/j.bpc.2020.09.001</a>	Biochemistry	32707418		WOS:000557960700007
1406	J	Chhikara, Sonam, Kumar, Rajeev	MH-LFGQA: multi-island level-fidelity genetic algorithm	MULTIMEDIA TOOLS AND APPLICATIONS	[Chhikara, Sonam, Kumar, Rajeev]		60	7	7	1	7	1380-7501	1573-7721	FEB 2020	2020	<a href="http://dx.doi.org/10.1007/978-3-0303-0000-0_10">http://dx.doi.org/10.1007/978-3-0303-0000-0_10</a>	Computer Science	WOS:000567227300003		WOS:000567227300003
1407	J	Bharti, Deepak R., Hemrom, Armol, J.	GCAC: galaxy workflow system	BMC BIOFORMATICS	[Bharti, Deepak R., Hemrom, Armol, J.]		34	7	7	0	1	1471-2105	1573-7721	OCT 2019	2019	<a href="http://dx.doi.org/10.1186/s13055-019-01800-0">http://dx.doi.org/10.1186/s13055-019-01800-0</a>	Bioinformatics	30717669	Green Pub	WOS:000457692800011
1408	J	Sharma, Shalini, Bhattacharya, Sudha	Pdtna(4,5)P-2 is generated by the action of Pdtna(4,5)P-2	FEBS JOURNAL	[Sharma, Shalini, Bhattacharya, Sudha]		61	7	7	0	1	1742-464X	1742-4658	JUN 2019	2019	<a href="http://dx.doi.org/10.1111/febs.44658">http://dx.doi.org/10.1111/febs.44658</a>	Biochemistry	30843363	Bronze	WOS:000470785300013
1409	J	Kumar, Ravi, Chauhan, Anjali, Jha, Susmita	Encapsulated lanthanum strontium oxide nanoparticles for drug delivery	JOURNAL OF ALLOYS AND COMPOUNDS	[Kumar, Ravi, Chauhan, Anjali, Jha, Susmita]		67	7	7	4	49	0925-8388	1873-4669	JUN 2019	2019	<a href="http://dx.doi.org/10.1016/j.jallcom.2019.06.001">http://dx.doi.org/10.1016/j.jallcom.2019.06.001</a>	Chemistry	WOS:000464663600049		WOS:000464663600049
1410	J	Tiwari, Neha, Tanwar, Neetu, Munde, Manoj	Molecular insights into trypanothione synthase from Trypanosoma brucei	ARCHIV DER PHARMAZIE	[Tiwari, Neha, Tanwar, Neetu, Munde, Manoj]		107	7	8	0	21	0365-6233	1521-4184	JUN 2018	2018	<a href="http://dx.doi.org/10.1002/arch.2018.10002">http://dx.doi.org/10.1002/arch.2018.10002</a>	Chemistry	29672908		WOS:000434048300002
1411	J	Mondal, Anupam, Bhattacharjee, Arnab	Understanding the Role of DNA Methylation in the Regulation of Gene Expression	JOURNAL OF PHYSICAL CHEMISTRY B	[Mondal, Anupam, Bhattacharjee, Arnab]		69	7	7	1	9	1520-6106	1520-6106	OCT 12 2017	2017	<a href="http://dx.doi.org/10.1021/acs.jpcc.7b00001">http://dx.doi.org/10.1021/acs.jpcc.7b00001</a>	Chemistry	28926253		WOS:000413131600007
1412	J	Singh, Virendra, Singh, Ragini, Kujur, P. K.	Combination of Resveratrol and Curcumin for the Treatment of Cancer	ASSAY AND DRUG DEVELOPMENT TECHNOLOGIES	[Singh, Virendra, Singh, Ragini, Kujur, P. K.]		35	7	7	1	10	1540-658X	1557-8127	JUL 1 2020	2020	<a href="http://dx.doi.org/10.1089/assay.2020.0001">http://dx.doi.org/10.1089/assay.2020.0001</a>	Biochemistry	32423320		WOS:000535567500001
1413	J	Kumar, Raju, Kumar, Ashish, Singh, Saikat	Coexistence of Large Negative Surface Charge and High Conductivity in Graphene	ACS APPLIED ELECTRONIC MATERIALS	[Kumar, Raju, Kumar, Ashish, Singh, Saikat]		37	7	7	4	28	2637-6113		MAR 2019	2019	<a href="http://dx.doi.org/10.1021/acsaelm.8b00001">http://dx.doi.org/10.1021/acsaelm.8b00001</a>	Engineering	WOS:000496307400020		WOS:000496307400020
1414	J	Bhandari, Guru Prasad, Gupta, Ratneswari, Singh, Anand	An approach for fault prediction in power systems using machine learning	DATA TECHNOLOGIES AND APPLICATIONS	[Bhandari, Guru Prasad, Gupta, Ratneswari, Singh, Anand]		59	7	7	4	22	2514-9288	2514-9318	SEP 3 2019	2019	<a href="http://dx.doi.org/10.1109/dta.2019.8910001">http://dx.doi.org/10.1109/dta.2019.8910001</a>	Computer Science	WOS:000491492200001		WOS:000491492200001
1415	J	Zaheeruddin, Lobiyal, D. K., Prasad, S. S.	Ant-based Pareto optimal solution for the multi-objective optimization problem	APPLIED SOFT COMPUTING	[Zaheeruddin, Lobiyal, D. K., Prasad, S. S.]		49	7	7	0	22	1568-4946	1872-9681	JUN 2017	2017	<a href="http://dx.doi.org/10.1016/j.asoc.2017.06.001">http://dx.doi.org/10.1016/j.asoc.2017.06.001</a>	Computer Science	WOS:000400031600006		WOS:000400031600006
1416	J	Narayanan, Chaitanya, Kumar, Avaris	Coarsening Dynamics of True Microemulsions	LANGMUIR	[Narayanan, Chaitanya, Kumar, Avaris]		25	7	7	0	4	0743-7463		APR 4 2017	2017	<a href="http://dx.doi.org/10.1021/acs.langmuir.6b02002">http://dx.doi.org/10.1021/acs.langmuir.6b02002</a>	Chemistry	28281758		WOS:000398642600022
1417	J	Sharma, Mahima, Dash, Pujarini, Sahoo, S. K.	Th2-biased immune response in allergic rhinitis: Role of IL-4 and IL-13	IMMUNOLOGIC RESEARCH	[Sharma, Mahima, Dash, Pujarini, Sahoo, S. K.]		65	7	7	0	5	0257-277X	1559-0755	FEB 2018	2018	<a href="http://dx.doi.org/10.1007/s12016-017-09000-0">http://dx.doi.org/10.1007/s12016-017-09000-0</a>	Immunology	28940167		WOS:000424672800019
1418	J	Zaheeruddin, Lobiyal, D. K., Prasad, S. S.	An elitist nondominated sorting genetic algorithm for multi-objective optimization	SWARM AND EVOLUTIONARY COMPUTATION	[Zaheeruddin, Lobiyal, D. K., Prasad, S. S.]		36	7	7	0	15	2210-6502	2210-6510	APR 2017	2017	<a href="http://dx.doi.org/10.1016/j.swevo.2017.04.001">http://dx.doi.org/10.1016/j.swevo.2017.04.001</a>	Computer Science	WOS:000395613200005		WOS:000395613200005
1419	J	Fadullah, Zubair Md., Pathan, Al-Sakib	Smart Grid Internet of Things (SG-IoT) for Smart Grids	MOBILE NETWORKS & APPLICATIONS	[Fadullah, Zubair Md., Pathan, Al-Sakib]		0	7	7	0	3	1383-4696	1572-8153	AUG 2018	2018	<a href="http://dx.doi.org/10.1007/s11072-018-09000-0">http://dx.doi.org/10.1007/s11072-018-09000-0</a>	Computer Science	WOS:000441364300021	Bronze	WOS:000441364300021
1420	J	Kushwah, Manita, Bhaduria, Seema	Enhanced catalytic activity of chitosan-coated ZnO nanoparticles	MATERIALS RESEARCH EXPRESS	[Kushwah, Manita, Bhaduria, Seema]		58	7	7	10	67	2053-1591	1873-4766	MAR 5 2019	2019	<a href="http://dx.doi.org/10.1088/1757-0996/10/3/0320005">http://dx.doi.org/10.1088/1757-0996/10/3/0320005</a>	Materials Science	WOS:000474202800005		WOS:000474202800005
1421	J	Srivastava, Niraj Kumar, Yadav, Ramakrishna, Singh, Anand	Perturbation of muscle metabolism by exercise: Role of AMPK and PGC-1α	CLINICA CHIMICA ACTA	[Srivastava, Niraj Kumar, Yadav, Ramakrishna, Singh, Anand]		47	7	7	0	4	0009-8981	1873-3492	MAR 2018	2018	<a href="http://dx.doi.org/10.1016/j.cca.2018.03.001">http://dx.doi.org/10.1016/j.cca.2018.03.001</a>	Medical Laboratory Science	29278724		WOS:000425070000027
1422	J	Ahmad, Hafiz M., Muwio, Pamchui, Muthuswami, V. S.	FosB regulates expression of miR-101-3p in glioblastoma	BIOCHIMIE	[Ahmad, Hafiz M., Muwio, Pamchui, Muthuswami, V. S.]		33	7	7	0	11	0300-9084	1638-6183	FEB 2017	2017	<a href="http://dx.doi.org/10.1016/j.biochi.2017.02.001">http://dx.doi.org/10.1016/j.biochi.2017.02.001</a>	Biochemistry	27889568		WOS:000393627100001
1423	J	Zaidi, Aijaz M., Beg, Mirza Tariq, Kanaujia, Binod K.	Hexa-Band Branch Line Coupler for Millimeter Wave Applications	IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS II: EXPRESSED EXPRESS	[Zaidi, Aijaz M., Beg, Mirza Tariq, Kanaujia, Binod K.]		22	7	7	0	4	1549-7717	1558-3791	FEB 2020	2020	<a href="http://dx.doi.org/10.1109/tcsii.2020.2980001">http://dx.doi.org/10.1109/tcsii.2020.2980001</a>	Engineering	WOS:0005107517100015		WOS:0005107517100015
1424	J	Kulkarni, Shradu D., Zhou, Fujun, Sen, Neelam	Temperature-dependent regulation of the expression of miR-101-3p in glioblastoma	BMC BIOLOGY	[Kulkarni, Shradu D., Zhou, Fujun, Sen, Neelam]		69	7	7	0	8	1741-7007	1741-7007	DEC 6 2019	2019	<a href="http://dx.doi.org/10.1186/s12864-019-06000-0">http://dx.doi.org/10.1186/s12864-019-06000-0</a>	Biology	31810458	Green Pub	WOS:000501224000001
1425	J	Dutta, Ankita, Mazumder, Mohit, Alam, Anindya	Metal-induced change in catalytic activity of ZnO nanoparticles	BIOCHEMICAL JOURNAL	[Dutta, Ankita, Mazumder, Mohit, Alam, Anindya]		47	7	8	2	8	0264-6012	1470-8728	DEC 2019	2019	<a href="http://dx.doi.org/10.1042/bj01042">http://dx.doi.org/10.1042/bj01042</a>	Biochemistry	31749866		WOS:000509880200004
1426	J	Prakash, Amresh, Kumar, Vijay, Lynn, Anand	Insights into the DNA binding and photocatalytic activity of ZnO nanoparticles	BIOCHEMICAL JOURNAL	[Prakash, Amresh, Kumar, Vijay, Lynn, Anand]		46	7	7	2	14	0739-1102	1538-0254	AUG 13 2019	2019	<a href="http://dx.doi.org/10.1093/biochem/bjz1000001">http://dx.doi.org/10.1093/biochem/bjz1000001</a>	Biochemistry	30047314		WOS:000463179000003
1427	J	Vishwakama, Poonam, Banerjee, Atar	Phylogenetic and conservation analysis of miR-101-3p in glioblastoma	3 BIOTECH	[Vishwakama, Poonam, Banerjee, Atar]		50	7	9	0	9	2190-572X	2190-572X	OCT 27 2018	2018	<a href="http://dx.doi.org/10.1007/s12042-018-09000-0">http://dx.doi.org/10.1007/s12042-018-09000-0</a>	Biotechnology	30370203	Green Pub	WOS:000448678800002
1428	J	Sharma, Monika, Basu, Anjanjan, Kumar, Raju, Kumar, Ashish, Singh, Saikat	Magnetization reversal switching in ZnO nanoparticles	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	[Sharma, Monika, Basu, Anjanjan, Kumar, Raju, Kumar, Ashish, Singh, Saikat]		55	7	2	18	18	0304-8853	1873-4766	MAR 15 2019	2019	<a href="http://dx.doi.org/10.1016/j.jmmm.2019.03.001">http://dx.doi.org/10.1016/j.jmmm.2019.03.001</a>	Materials Science	WOS:000456696000036		WOS:000456696000036
1429	J	Fatima, Sadaf, Anwar, Tamanna, Ahmad, Nabeela, Asimul, Nadeem	Non-enzymatic glycation enhances the catalytic activity of ZnO nanoparticles	CLINICA CHIMICA ACTA	[Fatima, Sadaf, Anwar, Tamanna, Ahmad, Nabeela, Asimul, Nadeem]		46	7	9	1	17	0009-8981	1873-3492	JUN 2017	2017	<a href="http://dx.doi.org/10.1016/j.cca.2017.06.001">http://dx.doi.org/10.1016/j.cca.2017.06.001</a>	Medical Laboratory Science	28412196		WOS:000401879100028
1430	J	Samadder, Asmita, Tarafdar, Debopriya	Efficacy of nanocapsulated pesticides in controlling pest population	SCIENCE OF THE TOTAL ENVIRONMENT	[Samadder, Asmita, Tarafdar, Debopriya]		36	7	9	1	20	0048-9697	1879-1026	JUN 25 2019	2019	<a href="http://dx.doi.org/10.1016/j.scitotenv.2019.06.001">http://dx.doi.org/10.1016/j.scitotenv.2019.06.001</a>	Environment	31331442		WOS:000466095000048
1431	J	Chattopadhyay, Arghya, Dutta, Parikshat, Chattopadhyay, Arghya, Dutta, Parikshat	Emergent phase space description of the Ising model	IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS II: EXPRESSED EXPRESS	[Chattopadhyay, Arghya, Dutta, Parikshat, Chattopadhyay, Arghya, Dutta, Parikshat]		60	7	7	0	2	1029-8479		NOV 28 2017	2017	<a href="http://dx.doi.org/10.1109/tcsii.2017.2700002">http://dx.doi.org/10.1109/tcsii.2017.2700002</a>	Physics, Physics, Physics	WOS:000416362000002	Green Sub	WOS:000416362000002
1432	J	Saha, Satabdi, Nandi, Rajat, Vishwakarma, Poonam, Banerjee, Atar	Polymer-Clay Nanocomposite-Based Biosensors for the Detection of miR-101-3p in Glioblastoma	FRONTIERS IN PHARMACOLOGY	[Saha, Satabdi, Nandi, Rajat, Vishwakarma, Poonam, Banerjee, Atar]		62	7	2	6	1	1663-9812	FEB 26 2021	2021	<a href="http://dx.doi.org/10.3389/fphar.2021.6280001">http://dx.doi.org/10.3389/fphar.2021.6280001</a>	Pharmacology	33716752	gold, Green	WOS:000627787300001	
1433	J	Sarkar, Tamal Narayanan, Neethu, Soledad, Verma, Deepshikha, Murmu, Aruna, Goswami, Anindya	Structure of Ca <sup>2+</sup> -binding protein in ZnO nanoparticles	INTERNATIONAL JOURNAL OF ENVIRONMENTAL NANOTECHNOLOGY	[Sarkar, Tamal Narayanan, Neethu, Soledad, Verma, Deepshikha, Murmu, Aruna, Goswami, Anindya]		37	7	8	1	28	1735-6886	2008-2030	DEC 2017	2017	<a href="http://dx.doi.org/10.1007/s12016-017-09000-0">http://dx.doi.org/10.1007/s12016-017-09000-0</a>	Environment	WOS:000416286900004		WOS:000416286900004
1434	J	Verma, Deepshikha, Murmu, Aruna, Goswami, Anindya	Structure of Ca <sup>2+</sup> -binding protein in ZnO nanoparticles	PLOS PATHOGENS	[Verma, Deepshikha, Murmu, Aruna, Goswami, Anindya]		61	7	7	0	2	1553-7366	1553-7374	MAY 2017	2017	<a href="http://dx.doi.org/10.1371/journal.ppat.1005001">http://dx.doi.org/10.1371/journal.ppat.1005001</a>	Microbiology	28505197	gold, Green	WOS:000402877700013
1435	J	Patra, Biswajit, Gautam, Rohit, Priyadarsini, Sahoo, S. K.	Piper betle: Augmented Synthesis and Characterization of ZnO Nanoparticles	JOURNAL OF CLUSTER SCIENCE	[Patra, Biswajit, Gautam, Rohit, Priyadarsini, Sahoo, S. K.]		93	7	7	0	6	1040-7278	1572-8862	JAN 2020	2020	<a href="http://dx.doi.org/10.1007/s11072-020-09000-0">http://dx.doi.org/10.1007/s11072-020-09000-0</a>	Chemistry	WOS:000513242600011		WOS:000513242600011
1436	J	Sirohi, Preeti Rana, Gupta, Jyoti, Som, Mukund	Multiplexed epitope-based vaccine for the detection of miR-101-3p in glioblastoma	JOURNAL OF BIOMOLECULAR STRUCTURE	[Sirohi, Preeti Rana, Gupta, Jyoti, Som, Mukund]		35	7	3	5	5	0393-1121	1538-0254	MAY 24 2022	2022	<a href="http://dx.doi.org/10.1080/07490469.2022.2080001">http://dx.doi.org/10.1080/07490469.2022.2080001</a>	Chemistry	33246394	Green Pub	WOS:000593096000001
1437	J	Kumar, R. Vinodh, Prasanna, H. C., Singh, Anand, Kumar, Sourav, Paul, Ashim, Kalita, So, A	Molecular genetic analysis and characterization of miR-101-3p in glioblastoma	VIRUS GENES	[Kumar, R. Vinodh, Prasanna, H. C., Singh, Anand, Kumar, Sourav, Paul, Ashim, Kalita, So, A.]		66	7	8	0	13	0920-8569	1572-904X	APR 2017	2017	<a href="http://dx.doi.org/10.1007/s12016-017-09000-0">http://dx.doi.org/10.1007/s12016-017-09000-0</a>	Genetics & Heredity	27891562		WOS:000398473700015
1438	J	Kumar, Sourav, Paul, Ashim, Kalita, So, A	Peptide Based Pro-Drug Ameliorates the Efficacy of Doxorubicin in Glioblastoma	CURRENT ALZHEIMER RESEARCH	[Kumar, Sourav, Paul, Ashim, Kalita, So, A.]		41	7	2	7	7	1567-2050	1875-5828	FEB 2017	2017	<a href="http://dx.doi.org/10.2174/15672050170900006">http://dx.doi.org/10.2174/15672050170900006</a>	Clinical Neurophysiology	28714389		WOS:000413977900006
1439	J	Goel, Himanshu, Gupta, Nidhi, Santhya, Bhatnagar, Anshu, Kumar, Rajeev	Human APOBEC3B interacts with miR-101-3p in glioblastoma	INTERNATIONAL JOURNAL OF BIOLOGY	[Goel, Himanshu, Gupta, Nidhi, Santhya, Bhatnagar, Anshu, Kumar, Rajeev]		54	7	7	40	0141-8130	1879-0003	MAR 31 2021	2021	<a href="http://dx.doi.org/10.1016/j.ijbi.2021.03.001">http://dx.doi.org/10.1016/j.ijbi.2021.03.001</a>	Biochemistry	33515570		WOS:000625633200002	
1440	J	Sethy, Ramesh, Rakesh, Radhakrishnan, Kumar, Priti, Gupta, Sonal, Narayana, Suresh	Regulation of ATM and ATR by miR-101-3p in glioblastoma	BIOCHIMICA ET BIOPHYSICA ACTA-GENETICS	[Sethy, Ramesh, Rakesh, Radhakrishnan, Kumar, Priti, Gupta, Sonal, Narayana, Suresh]		64	7	8	0										

Sr. No.	Public Access Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID <i>s</i>	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)	
1465	J	Gupta, Megha; Sharma, Gurjan; Saven	Dual RNA-Seq analysis of Med	GENOMICS	[Gupta, Megha; Sharma, Gurj	Sharma, Gurj	123	7	7	2	43	0888-7543	1089-8646	MAY	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biotechnol	31837401	Bronze	WOS:000519997800003	
1466	J	Kalantaris, Christos; Kutim, Merle; G	How to commercialise university	TECHNOLOGICAL FORECASTING AND	[Kalantaris, Christos] De M	Sousa, Cristin	62	7	8	2	16	0040-1625	1873-5509	OCT	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Business, F		Green Acco	WOS:000412611700004	
1467	J	Mangachwa, Iyengbam Rocky; Malik, N	Kinless hubs are potential target	GENOMICS	[Mangachwa, Iyengbam Rock	Malik, Md Zub	56	7	3	7	7	0888-7543	1089-8646	NOV	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biotechnol	32976977	Bronze	WOS:0006076900011	
1468	J	Singhwal, Sumir Singh; Kanaujia, Bin	Novel circularly polarized dielect	MICROWAVE AND OPTICAL TECHNOL	[Singhwal, Sumir Singh] Utl	Kishor, Jugul	19	7	6	3	22	0895-2477	1098-2760	JUL	2019	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Engineerin			WOS:000465084600028	
1469	J	Vats, Satvik; Sagar, Bharat Bhushan; S	Performance Evaluation of an In	SYMMETRY-BASEL	[Vats, Satvik; Sagar, Bharat B	Pansera, Brur	43	7	7	2	5		2073-8994	AUG	2020	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Multidiscipli		gold, Green	WOS:000505461710001	
1470	J	Kumar, Neeraj; Admane, Nikita; Kumar	Cytotoxic T-lymphocyte elicited	SCIENTIFIC REPORTS	[Kumar, Neeraj; Sood, Damin	kumar, neeraj	51	7	8	2	4	2045-2322		APR 7	2021	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipli	33828130	Green Pub	WOS:000640395800017	
1471	J	Kumar, Neelash; Singh, Navot; Vidya	Artificial lizard search optimizat	SOFT COMPUTING	[Kumar, Neelash] Indian Inst T	kumar, neelash	74	7	7	4	29	1432-7643	1433-7479	APR	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000615533000001	
1472	J	Dev, Rinku Moni; Pataarayai, Manees	Understanding the linkages betw	CURRENT SCIENCE	[Dev, Rinku Moni; Pataarayai]	Jaiswal, Rajee	103	7	7	18	47	0011-3891		MAR 10	2018	<a href="http://dx.doi.org/10.1852">http://dx.doi.org/10.1852</a>	Multidiscipli			WOS:000426846000026	
1473	J	Kumar, Santosh; Alam, Md. Jahangir; P	Proteomic analysis of the proteo	JOURNAL OF ETHNOPHARMACOLOGY	[Kumar, Santosh; Alam, Md. J	Almad, Saye	48	7	7	3	12	0378-8741		FEB 23	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Plant Scler	28063919			WOS:000397363100012
1474	J	Karunaidhi, D.; Aravithasamy, P.; Su	Provincial and seasonal influenc	ENVIRONMENTAL RESEARCH	[Karunaidhi, D.; Aravithasam	Artnunes, Marg	54	7	7	4	25	0013-9351	1096-0953	MAR	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environmen	34498996			WOS:000704698800003
1475	J	Prasad, Gauri; Giri, Anil K.; Sharma, A	Genomewide association stud	JOURNAL OF GENETICS	[Prasad, Gauri; Giri, Anil K] C	Prabhakaran,	40	7	7	0	4	0022-1333	0973-7731	MAR	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Genetics &	30945673			WOS:000459798400002
1476	J	Srivastava, H. M.; Chaudhary, M. P.; C	HA Family of Theta-Function Ident	RUSSIAN JOURNAL OF MATHEMATICA	[Srivastava, H. M.] Univ Victo	Srivastava, H	22	7	7	0	0	1061-9208	1555-6638	JAN	2020	<a href="http://dx.doi.org/10.1134">http://dx.doi.org/10.1134</a>	Physics, M			WOS:000502707200014	
1477	J	Bali, Kunal; Mishra, Amit Kumar; Singh	Impact of dust storm on phytopla	ENVIRONMENTAL SCIENCE AND POLL	[Bali, Kunal; Singh, Sachchid	bali, kunal00	93	7	7	4	20	0944-1344	1614-7499	APR	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environmen	30825122			WOS:000467887600050
1478	J	Mudhoo, Ackmez; Mohan, Dinesh; Pib	Adsorbents for real-scale water	JOURNAL OF ENVIRONMENTAL CHEM	[Mudhoo, Ackmez] Univ Mauli	Mohan, Dines	289	7	7	9	22	2213-2929	2213-3437	AUG	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Engineerin			WOS:000670393000002	
1479	J	Tuli, Hardeep Singh; Aggarwal, Vaisha	Emodin: A metabolite that exhibi	TOXICOLOGY IN VITRO	[Tuli, Hardeep Singh; Aggarwa	Sak, Kattin00	196	7	7	5	15	0887-2333	1879-3177	JUN	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Toxicology	33722736			WOS:000643464000005
1480	J	Anders, Sven; Cowling, Wallace; Paree	Gaining Acceptance of Novel Pl	TRENDS IN PLANT SCIENCE	[Anders, Sven] Univ Alberta,	Cowling, Walk	51	7	7	5	13	3060-1385	1878-4372	JUN	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Plant Scler	33893948	hybrid		WOS:000651146800007
1481	J	Saha, rene; Jaiswal, Hemant; Mishra, R	REB suppresses type I Interfero	CELLULAR IMMUNOLOGY	[Saha, rene; Jaiswal, Hemant	Thomas, Ranj	28	7	7	0	3	1009-8749	1090-2163	MAR	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Cell Biolog	32044112			WOS:000514846500007
1482	J	Kharkwal, K. C.; Roy, Rounita; Kumar,	Structure, magnetism, and elect	PHYSICAL REVIEW B	[Kharkwal, K. C.; Kumar, Hari	Pramanik, As	83	7	7	0	23	2469-9950	2469-9989	NOV 3	2020	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Materials S			WOS:000584334000001	
1483	J	Jaiswal, Ankita; Kumar, Sushil; Kaiwar	Green computing in IoT: Time sl	COMPUTER COMMUNICATIONS	[Jaiswal, Ankita; Kumar, Sush	Song, Houbin	40	7	7	1	3	0140-3664	1873-703X	FEB 15	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Computer S			WOS:000618348000013	
1484	J	Sircacki, Shabnam; Roman, Elvira; Bap	The protein kinase Iε1 impacts	CELLULAR MICROBIOLOGY	[Sircacki, Shabnam; Panwar, S	GOW, Neil00	69	7	7	0	2	1462-5814	1462-5822	JAN	2021	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Cell Biolog	33403715	hybrid, Gre		WOS:000618761000001
1485	J	Ely, Adrian; Marin, Anabel; Charf-Jose	Structured Collaboration Across	SUSTAINABILITY	[Ely, Adrian; Byrne, Robert, M	Pareira, Laura	76	7	7	3	13		2071-1050	MAR 2	2020	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Green & S		Green Acc	WOS:000523751400346	
1486	J	Barfi, Debmalya; Ajjabali, Alaa A.; Tam	Predicting COVID-19-Comorbid	BIOMEDICINES	[Barfi, Debmalya] Inst Integr	Alzhazani, Khe	122	7	7	4	10		2217-9059	MAY	2021	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Biochemist	34067809	Green Pub	WOS:000653407900001	
1487	J	Prasad, Gauri; Bandedh, Khushdeep; C	Genome-Wide Association Stud	BIOMOLECULES	[Prasad, Gauri; Bandedh, Khu	Madhu, S000	76	7	8	1	7		2218-273X	AUG	2019	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Biochemist	31366177	gold, Green	WOS:000484547600026	
1488	J	Wierbowsk, Shayne D.; Vo, Tommy V.	A massively parallel barcoded s	PROCEEDINGS OF THE NATIONAL ACA	[Wierbowsk, Shayne D.; Wei	Jobe, Timothy	52	7	8	1	6	0027-8424		MAY 26	2020	<a href="http://dx.doi.org/10.1073">http://dx.doi.org/10.1073</a>	Multidiscipli	32398372	Bronze, Gr		WOS:000536797100081
1489	J	Kumar, Amarjeet; Dhar, Suman Kumar;	In silico identification of inhibitor	JOURNAL OF MOLECULAR MODELING	[Kumar, Amarjeet; Subbarao,	Subbarao, Na	85	6	2	12	1610-2940	0948-5023	SEP	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemist	30109440			WOS:000441800200001	
1490	J	Balaji, B. S.; Dalal, Neha	An expedient and rapid green c	GREEN CHEMISTRY LETTERS AND RE	[Balaji, B. S.; Dalal, Neha] Ja		49	6	6	0	4	1751-8253	1751-7192		2018	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Chemistry,		gold	WOS:000451463800001	
1491	J	Dev, Shamulalattam Streedarshane	Altered Actin Dynamics in Cell M	FRONTIERS IN CELL AND DEVELOPME	[Dev, Shamulalattam Stree	Yadav, Rashm	77	6	6	3	4	2296-634X		MAR 18	2021	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Cell Biolog	33816461	Green Pub	WOS:000635566000001	
1492	J	Maharana, P.; Dimri, A. P.; Choudhary,	Future changes in Indian summe	CLIMATE DYNAMICS	[Maharana, P.; Dimri, A. P.; C	Maharana, Py	64	6	2	15	0930-7575	1453-0394	JAN	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Meteorolog			WOS:000492020900001		
1493	J	Meenakshi, Kumar, Amit; Mahato, Rab	Structural, magnetic and magn	JOURNAL OF MAGNETISM AND MAGNE	[Meenakshi, Kumar, Amit; Ma		29	6	6	0	9	0304-8853	1873-4766	FEB 15	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S			WOS:000419104000011	
1494	J	Mishra, Amotind; Sharma, Vipul; Moha	Microstructural and magnetic pro	JOURNAL OF ALLOYS AND COMPOUN	[Mishra, Amotind; Mohanty, T	Kuan, Bipjy K	32	6	3	47	0925-8388	1873-6669	JUN 25	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000464663600112		
1495	J	Kumar, Harish; Pramanik, A. K.	Normagetic Substitution in Pyr	JOURNAL OF PHYSICAL CHEMISTRY C	[Kumar, Harish; Pramanik, A.	Pramanik, As	57	6	6	1	23	1932-7447		MAY 23	2019	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry,		Green Sub	WOS:000468292700055	
1496	J	Roy, Sneha; Bhat, Rajiv	Effect of polyols on the structure	BIOCHIMICA ET BIOPHYSICA ACTA-PR	[Roy, Sneha; Bhat, Rajiv] Ja	Roy, Sneha00	54	6	6	3	11	1570-9639	0006-3002	OCT	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	30003969			WOS:000444662800004
1497	J	Kumar, Tankeesh; Jha, Sushil K.	Influence of cue-fear condition	NEUROBIOLOGY OF LEARNING AND ME	[Kumar, Tankeesh; Jha, Sushil		58	6	0	7	1074-7427	1095-9564	OCT	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Behavioral	28733208			WOS:000411168800001	
1498	J	Kumar, Santosh; Kumar, T. V. Vijay	A novel quantum-inspired evolu	SADHANA-ACADEMY PROCEEDINGS	[Kumar, Santosh] ABES Engi	Kumar, Sarto	107	6	6	0	7	0256-2499	0973-7677	OCT	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineerin		Bronze	WOS:000443211600001	
1499	J	Sk, Rayhan; Rasooly, Mohammed Hafiz	Do fuel type and place of cookin	JOURNAL OF BIOSOCIAL SCIENCE	[Sk, Rayhan; Barua, Somdutt		45	6	0	0	2	0021-9320	1469-7599	JAN	2020	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Demograph	31179959			WOS:000544652600011
1500	J	Singh, Ruhar; Meena, Naveen Kumar;	Delineating the conformational c	JOURNAL OF BIOMOLECULAR STRUCT	[Singh, Ruhar; Meena, Naveen	Meena, Navee	49	6	1	7	0739-1102	1538-0254	NOV 21	2020	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Biochemist	31744390			WOS:000499052800001	
1501	J	Singh, Neetika; Arish, Mohd.; Kumar, P	Experimental and Theoretical St	SCIENTIFIC REPORTS	[Singh, Neetika; Riaz, Ufana]	Singh, Neetika	32	6	6	2	6	2045-2322		JAN 9	2020	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipli	31919477	Green Pub	WOS:000517989000008	
1502	J	Rathour, Rashmi; Medhi, Kristina; Gu	Integrated approach of whole-g	ENVIRONMENTAL POLLUTION	[Rathour, Rashmi; Medhi, Kris		57	6	6	4	35	0269-7491	1873-6424	JAN 5	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environmen	33307397			WOS:000494429000096
1503	J	Yadav, Amiar Nath; Singh, Ashwani Kur	Evaluation of dopant energy and	NEW JOURNAL OF CHEMISTRY	[Yadav, Amiar Nath; Singh, As	Yadav, Amiar	25	6	6	0	4	1144-0546	1369-9261	AUG 28	2020	<a href="http://dx.doi.org/10.1030">http://dx.doi.org/10.1030</a>	Chemistry,			WOS:000560486100002	
1504	J	Ambastha, Vivek; Chauhan, Garima; Th	Execution of programmed cell d	PROTOPLASMA	[Ambastha, Vivek; Chauhan, G	ambastha, vv	49	6	6	2	21	0033-183X	1615-6102	MAY	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scler	31909436			WOS:000531421100010
1505	J	Tripathi, Atul; Pathak, Isha; Vaidyarthi,	Energy-efficient VM Placement	COMPUTER JOURNAL	[Tripathi, Atul] Mahatma G		43	6	0	0	7	0101-4620	1460-2067	JUN	2018	<a href="http://dx.doi.org/10.1093">http://dx.doi.org/10.1093</a>	Computer S			WOS:000434918800004	
1506	J	Yadav, Amiar Nath; Singh, Ashwani Kur	Graphene-Induced Room Temp	NANOSCALE RESEARCH LETTERS	[Yadav, Amiar Nath; Singh, As	Yadav, Amiar	28	6	6	0	1	1931-7573	1556-276X	AUG 17	2020	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Nanoscienc	32804296	gold, Green	WOS:000504270700003	
1507	J	Baru, Rama V.	Health Systems Preparedness	INDIAN JOURNAL OF PUBLIC HEALTH	[Baru, Rama V.] Inst Chinese		4	6	3	5	0019-557X	2229-7938	JUN	2020	<a href="http://dx.doi.org/10.4103">http://dx.doi.org/10.4103</a>	Public, Erw	32496234	gold	WOS:000617766700007		
1508	J	Ayadav, Prem Shankar Singh; Minz, Sor	Classification of hyperspectral im	REMOTE SENSING LETTERS	[Ayadav, Prem Shankar Singh]		11	6	7	13	2150-704X	2150-7058		2018	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Remote Se			WOS:000445344100002		
1509	J	Ali, Shahnoor; Bhattacharjee, Aranya B	Photon statistics of radiation em	OPTIK	[Ali, Shahnoor] Jawaharlal N	Bhattacharjee	39	6	0	0	2	0030-4026			2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Optics		Green Sub	WOS:000445714700073	
1510	J	Krishnan, Radhika; Naga, Rama	'Ecological Warriors' versus 'Ind	SOUTH ASIA-JOURNAL OF SOUTH ASIA	[Krishnan, Radhika] Int Inst I	Krishnan, Rad															





Sr. No.	Publication Type	Author Full Name	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati on	UT (Unique WoS ID)
1648	J	Shariq, Mohd; Singh, Karan; Mairya, P	URASP: An ultralightweight RF	PEER-TO-PEER NETWORKING AND AP	[Shariq, Mohd; Singh, Karan]	[Ahmadian, Ali]	63	6	6	2	8	1936-6442	1936-6450	NOV	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000671634200001
1649	J	Ramachandran, Reshma M.; Roy, Parth	Land use and climate change in	ENVIRONMENTAL MONITORING AND AS	[Ramachandran, Reshma M.; Sanjay, J0000]		88	6	6	2	16	0167-6369	1573-2959	JAN 3	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme	31900668	Green Sub	WOS:000514588370004
1650	J	Kaiser, Lisa Marie; Harms, Mirja; Saute	Targeting of CXCR4 by the Natu	CANCERS	[Kaiser, Lisa Marie; Rawat, V; Hunter, Zacha]		44	6	0	3	2072-2694		FEB	2021	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Oncology	33669329	Green Sub	WOS:000623349900001	
1651	J	Wani, Akhlag Amin; Joshi, P. K.; Singh	Forest biomass carbon dynamic	ENVIRONMENTAL EARTH SCIENCES	[Wani, Akhlag Amin; Sher E K; wani, akhlagk]		81	6	0	8	1866-6280	1866-6299	AUG	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme			WOS:000406489100027	
1652	J	Kutty, Saumya G.; Agnihotri, G.; Dimri,	Fog Occurrence and Associated	PURE AND APPLIED GEOPHYSICS	[Kutty, Saumya G.; Dimri, A. F. G. KUTTY, SA]		59	6	6	1	7	0033-4553	1420-9136	MAY	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Geochemis			WOS:000467802200014
1653	J	Poznyak, Anastasia, V.; Bhardwaj, Dw	Renin-angiotensin System in Pa	INTERNATIONAL JOURNAL OF MOLECU	[Poznyak, Anastasia, V.; Orek; Sazonova, Ma]		76	6	8	3	7	1422-0067	JUL	2021	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Biochemis	34206708	Green Pub	WOS:000671266400001	
1654	J	Maharana, Pyarimohan; Kumar, Dhiren	Present and future changes in p	INTERNATIONAL JOURNAL OF CLIMAT	[Maharana, Pyarimohan; Kum; Maharana, Py]		49	6	2	9	0899-8418	1097-0088	MAR 15	2021	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Meteorolog			WOS:000599721900001	
1655	J	Dalal, Nishu; Jalandra, Rekha; Bayal, N	Gut microbiota-derived metabo	JOURNAL OF CANCER RESEARCH AN	[Dalal, Nishu; Jalandra, Rekha; YADAV, AMIT]		148	6	6	6	11	0171-5216	1432-1335	NOV	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Oncology	34273006		WOS:000673675000001
1656	J	Dubey, Jyotsna; Ali, Sheikh Nawaz; Sh	Glacial Geomorphology and Lan	JOURNAL OF THE INDIAN SOCIETY OF	[Dubey, Jyotsna; Ali, Sheikh N; Singh, Rupen]		111	6	6	0	6	0255-6600	0974-3006	MAY	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme			WOS:000466161200009
1657	J	Keswani, Chetan; Dilashin, Hagera; B	Global footprints of organochlo	ENVIRONMENTAL GEOCHEMISTRY AN	[Keswani, Chetan; Dilashin, M; Minkira, Tatta]		148	6	6	20	34	0269-4042	1573-2983	JAN	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineerin	34027568		WOS:000653020300001
1658	J	Nonomura, A. M.; Shevella, D.; Komath	The carbon reactions of photosy	PHOTOSYNTHETICA	[Nonomura, A. M.] BRANDT I		71	6	7	4	7	0300-3604	1573-9058		2020	<a href="http://dx.doi.org/10.3267">http://dx.doi.org/10.3267</a>	Plant Scie		gold, Green	WOS:000598123800003
1659	J	Singh, Payal; Kumar, Nilesh; Jethwa, M	Riboswitch regulation in cyanob	PHYSIOLOGY AND MOLECULAR BIOL	[Singh, Payal; Kumar, Nilesh; K; Kumar, Nilesh]		47	6	6	0	10	0971-5894	0974-0430	MAR	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scie	29515325	Green Pub	WOS:000426371600013
1660	J	Viet-Khoa Tran-Nguyen; Prasad, Rajen	Modulators of the Efflux Pump C	CURRENT MEDICINAL CHEMISTRY	[Viet-Khoa Tran-Nguyen; Bou; Tran-Nguyen,]		51	6	6	0	10	0929-8679	1875-533X		2017	<a href="http://dx.doi.org/10.2174">http://dx.doi.org/10.2174</a>	Biochemis	28545374		WOS:000413747600003
1661	J	Chandrasekar, Thiya; Sabarathinam,	Geochemical (process based) c	GEOCHEMISTRY	[Chandrasekar, Thiya] Univ N; Sabarathinam		139	6	6	0	11	0009-2819	1611-5864		2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Geochemis			WOS:000480686500002
1662	J	Abdullah, Hesham M.; Chhikara, Sude	Comparative transcriptome and	BIOTECHNOLOGY FOR BIOFUELS	[Abdullah, Hesham M.; Chhik; Dhankher, Om]		83	6	1	21	1754-6834		DEC 19	2018	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Biotechnol	30574188	gold, Green	WOS:000453850500001	
1663	J	McDemott, Mary M.; Dayanidhi, Sudar	Walking Exercise Therapy Effect	CIRCULAR RESEARCH	[McDemott, Mary M.; Slys; Dayanidhi, Su]		127	6	6	2	9	0009-7330	1524-4571	JUN 11	2021	<a href="http://dx.doi.org/10.1161">http://dx.doi.org/10.1161</a>	Cardiac &	34110902	Bronze	WOS:000609629000005
1664	J	Muczone, Venuska; Huggel, Christian	Joint knowledge production in c	CURRENT OPINION IN ENVIRONMENTA	[Muczone, Venuska; Huggel; Wallman-Heit]		44	6	6	6	9	1877-3435	1877-3443	AUG	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Green & S			WOS:000502823600018
1665	J	Hathi, Payal; Coffey, Diane; Thorat, Am	When women eat last: Discrimin	PLOS ONE	[Hathi, Payal] Univ Calif Berke; Hathi, Payal@		47	6	6	3	4	1932-6203		MAR 2	2021	<a href="http://dx.doi.org/10.1371">http://dx.doi.org/10.1371</a>	Multidiscip	33651820	gold, Green	WOS:000625359500021
1666	J	Sharma, Namisha; Sahu, Pranav Parak	The Sw6a gene confers resist	PROCEEDINGS OF THE NATIONAL Aca	[Sharma, Namisha; Prasad, A; prasad, ashish]		57	6	6	8	39	0027-8424		AUG 17	2021	<a href="http://dx.doi.org/10.1073">http://dx.doi.org/10.1073</a>	Multidiscip	34385303	Green Pub	WOS:000687404200023
1667	J	Chhapekar, Sushil Satish; Brahma, Vij	Transcriptome profiling, simple	INDUSTRIAL CROPS AND PRODUCTS	[Chhapekar, Sushil Satish; Ra; Chhapekar, s]		126	6	6	0	30	0926-6690	1862-633X	OCT 15	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Agricultural			WOS:000554526900063
1668	J	Kaushik, Ajel; Khan, Raju; Solanki, Pr	From Nanosystems to a Biosen	BIOSENSORS-BASEL	[Kaushik, Ajel] Florida PolyM; Gohel, Hardik]		4	6	6	2	2	2079-6374		OCT	2021	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Chemistry,	34677315	Green Pub	WOS:000711726800001
1669	J	Panda, Barajarani; Chidambaram, S.	An Integrated Novel Approach to	AQUATIC GEOCHEMISTRY	[Panda, Barajarani] Univ Neb; amti, R.Thilaga		67	6	6	0	8	1380-6165	1573-1421	AUG	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Geochemis			WOS:000490049600001
1670	J	Kumar, Kamal; Chakraborty, Supriya	Roles of long non-coding RNAs	JOURNAL OF PLANT BIOCHEMISTRY AN	[Kumar, Kamal; Chakraborty, Kumar, Kama]		78	5	3	6	9	0971-7811	0974-1275	DEC	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemis			WOS:000626299000001
1671	J	Ajith, M. P.; Priyadarshini, Eepstia; Raj	Effective and selective removal	BIORESOURCE TECHNOLOGY	[Ajith, M. P.; Priyadarshini, Ee]		40	5	4	21	0960-8524	1873-2976	OCT	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Agricultural	32673782		WOS:000559020900006	
1672	J	Das, Anindita; Mohanty, Sonali; Kumar	Tailoring the Design of a Lanth	ACS APPLIED MATERIALS & INTERFAC	[Das, Anindita; Mohanty, Sonali; Kumar, Bipoy K]		70	5	5	4	29	1944-4244	1944-8252	SEP 18	2020	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Nanoscienc	32799438		WOS:000507296570018
1673	J	Dharavath, Sudhakar; Vijayan, Ramac	Crystal structure of O-acetylseri	EUROPEAN JOURNAL OF MEDICINAL C	[Dharavath, Sudhakar; Vijaya; Vijayan, Rama]		33	5	5	0	6	0223-5234	1768-3254	APR 15	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,	32145643		WOS:000523563100002
1674	J	Bansal, Ritu; Arya, Vijendra; Sethy, Ra	RecA-like domain 2 of DNA-dep	BIOSCIENCE REPORTS	[Bansal, Ritu; Arya, Vijendra; M; Mathuswami, R]		41	5	7	0	1	0144-8463	1573-4935	JUN 21	2018	<a href="http://dx.doi.org/10.1042">http://dx.doi.org/10.1042</a>	Biochemis	29748240	Green Pub	WOS:000469112900001
1675	J	Sarkar, Ranja	Native flexibility of structurally h	BMC BIOPHYSICS	[Sarkar, Ranja] Jawaharlal Ne		19	5	5	0	2	2046-1682		JAN 31	2017	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Biophysics	28163915	Green Pub	WOS:000397045400001
1676	J	Ghosh, Pooja; Thakur, Indu Shekhar	Biosorption of landfill leachate b	ENVIRONMENTAL TECHNOLOGY	[Ghosh, Pooja; Thakur, Indu S; Ghosh, Pooja]		59	5	5	0	13	0959-3330	1479-487X		2017	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Environme	27745028		WOS:000403391500026
1677	J	Gupta, Renu; Bhatti, Imtiaz Noor; Pram	Site dissolution and charge disorde	JOURNAL OF PHYSICS:CONDENSED M	[Gupta, Renu; Bhatti, Imtiaz No; Pramank, Aa]		100	5	5	3	26	0953-9894	1361-648X	JAN 16	2020	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Physics, C	31574499	Green Sub	WOS:000509093300003
1678	J	Ranján, Ravi; Srivastava, Sunil Kumar	An assessment of the hydrogeoc	ENVIRONMENTAL EARTH SCIENCES	[Ranján, Ravi; Ramanathan, A; AL, Ramanath]		54	5	0	6	1866-6280	1866-6299	JAN	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme			WOS:000399228630016	
1679	J	Kumar, Niranjan; Srivastava, Rakesh; P	Virtual screening and free energ	JOURNAL OF MOLECULAR GRAPHICS	[Kumar, Niranjan; Srivastava, Srivastava, Ra]		71	5	5	0	11	1093-6263	1873-4243	JAN	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	33065513		WOS:000595159000011
1680	J	Kundu, Siddhartha; Sharma, Rita	Origin, evolution, and divergenc	BMC EVOLUTIONARY BIOLOGY	[Kundu, Siddhartha] Govt NCT; Kundu, Siddh		118	5	3	16	1471-2148		MAY 30	2018	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Evolutionar	29848310	Green Pub	WOS:000434077500001	
1681	J	Kaur, Navpreet; Kaur, Amanpreet	Capitalist agriculture, COVID-19	JOURNAL OF AGRARIAN CHANGE	[Kaur, Navpreet] Janki Devi M		23	5	5	1	7	1471-0356	1471-0366	JUL	2021	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Developme			WOS:000657724300001
1682	J	Mittal, Sonam; Kamath, Arpana; Joseph	PLC gamma 1-dependent invas	INTERNATIONAL JOURNAL OF ONCOL	[Mittal, Sonam; Kamath, Arpan; Joseph, Ann I]		45	5	5	0	1	1019-6439	1791-2423	OCT	2020	<a href="http://dx.doi.org/10.3892">http://dx.doi.org/10.3892</a>	Oncology	32945365	Bronze	WOS:000575005700009
1683	J	Siddiqui, Zainab; Khillare, P. S.; Jyethi	Pollution characteristics and hur	AIR QUALITY ATMOSPHERE AND HEAL	[Siddiqui, Zainab; Khillare, P. S.; Jyethi, Darpa]		62	5	5	3	39	1873-9318	1873-9326	NOV	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme			WOS:000551409400001
1684	J	Rai, Vijai K.; Mahata, Suhansi; Kashya	Bio-reduction of Graphene Oxide	CURRENT ORGANIC SYNTHESIS	[Rai, Vijai K.; Mahata, Suhansi; Singh, Manora]		188	5	12	42	1770-1794	1875-6271		2020	<a href="http://dx.doi.org/10.2174">http://dx.doi.org/10.2174</a>	Chemistry,	32538718		WOS:000540735800002	
1685	J	Singh, Amrita; Chakraborti, Anirban; Si	Role of a polymeric component	SOFT MATTER	[Singh, Amrita; Chakraborti, A; Chakraborti, A]		54	5	5	0	22	1474-683X	1744-6848	JUN 7	2018	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,	29757341	Green Sub	WOS:000434244800010
1686	J	Kaim, Vikrant; Kanauja, Binod K.; Ram	Design of a miniaturised broad	ELECTRONICS LETTERS	[Kaim, Vikrant; Kanauja, Bin; Kanauja, Bin]		6	5	5	1	10	0013-5194	1350-911X	OCT 4	2018	<a href="http://dx.doi.org/10.1042">http://dx.doi.org/10.1042</a>	Engineerin		Bronze	WOS:000445746500003
1687	J	Chowdhury, Arindam; Sharma, Milap C	Glacier changes in the Chhomb	EARTH SYSTEM SCIENCE DATA	[Chowdhury, Arindam; De, Su; Chowdhury, A]		91	5	5	2	5	1866-3508	1866-3516	JUN 17	2021	<a href="http://dx.doi.org/10.5194">http://dx.doi.org/10.5194</a>	Geoscienc		Green Sub	WOS:000664042000003
1688	J	Gupta, Ved Prakash; Jain, Ranjana	On closed Lie ideals of certain	MATHEMATISCHE NACHRICHTEN	[Gupta, Ved Prakash] Jawa		25	5	5	0	3	0025-584X	1522-2616	JUN	2018	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Mathemat		Green Sub	WOS:000433554170008
1689	J	Sarkar, Tamal; Tiwari, Sachchidanand	Hydrophilic, fluorescent and sup	COLLOIDS AND SURFACES A-PHYSICO	[Sarkar, Tamal; Tiwari, Sachc; SARKAR, TA]		41	5	5	2	29	0927-7757	1873-4359	FEB 5	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000390366400025
1690	J	Sri, Smriti; Lakshmi, G. B. V. S.; Guati	Simple and facile carbon dots b	ANALYTICA CHIMICA ACTA	[Sri, Smriti; Lakshmi, G. B. V.; Chauhan, Dr.]		52	5	3	18	0003-2670	1873-4324	OCT 16	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,	34602194		WOS:000693662300001	
1691	J	Devi, L. Beloni; Singh, Kundan; Kumar	Triple-sided charged plasma sys	SEMICONDUCTOR SCIENCE AND TECH	[Devi, L. Beloni; Singh, Kundan; KUMAR, JITE]		19	5	5	0	6	0268-1242	1361-6641	MAY	2019	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Engineerin			WOS:000465826600005
1692	J	Bhandari, Guro Prasad; Gupta, Ratnes	Fault analysis of service-orient	NET SOFTWARE	[Bhandari, Guro Prasad] Ban; Bhandari, Gur		130	5	6	2	16	1751-8806	1751-8814	DEC	2018	<a href="http://dx.doi.org/10.1042">http://dx.doi.org/10.1042</a>	Computer S			WOS:000452742700002
1693	J	Maharana, P.; Kumar, Dhirendra; Dimr	Assessment of coupled regional	CLIMATE DYNAMICS	[Maharana, P.] Univ Delhi, De;															

Sr. No.	Public ation Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)	
1709	J	Kumar, Saurav; Srivastava, Saurabh; Fa	A Synthetic Pro-Drug Peptide Re	JOURNAL OF ALZHEIMERS DISEASE	[Kumar, Saurav, Mondal, Arun, Mandal, Bhub		49	5	5	1	4	1387-2877	1875-8908		2019	<a href="http://dx.doi.org/10.3233/jcd190001">http://dx.doi.org/10.3233/jcd190001</a>	Neuroscienc	30958369		WOS:000470879800016	
1710	J	Wani, Akhlaq Amin; Bhat, Amir Farooq	Assessing relationship of forest	MITIGATION AND ADAPTATION STRATE	[Wani, Akhlaq Amin; Bhat, Amir Farooq		149	5	5	4	15	1381-2386	1573-1596	MAR	2021	<a href="http://dx.doi.org/10.1007/s11357-020-00001-0">http://dx.doi.org/10.1007/s11357-020-00001-0</a>	Environmen		Green Sub	WOS:000629451900001	
1711	J	Klapper-Goldstein, Hadar; Verma, Ankit	VDAC1 in the diseased myocar	SCIENTIFIC REPORTS	[Klapper-Goldstein, Hadar; Verma, Ankit		59	5	6	3	4	2045-2322		DEC	16	2020	<a href="http://dx.doi.org/10.1038/s41598-020-70007-0">http://dx.doi.org/10.1038/s41598-020-70007-0</a>	Multidiscipli	33328613	Green Pub	WOS:000603657800067
1712	J	Perumal, Gopinath; Chakrabarti, Armita	Enhanced antibacterial propertie	BIOFUELING	[Perumal, Gopinath; Grewal, Preeti; Perumal, Gop		54	5	5	2	10	0892-7014	1029-2544	FEB	7	2019	<a href="http://dx.doi.org/10.1088/1751-7075/ab0001">http://dx.doi.org/10.1088/1751-7075/ab0001</a>	Biotechnol	30913919		WOS:000464649690001
1713	J	Barawal, Gaurav; Vidyaarthi, Desh Pr	FONs: a fog orchestrator node	JOURNAL OF SUPERCOMPUTING	[Barawal, Gaurav; Banarasi, Jyoti; Barawal, Ga		26	5	5	0	3	0920-8542	1573-0484	SEP		2021	<a href="http://dx.doi.org/10.1007/s11227-020-00001-0">http://dx.doi.org/10.1007/s11227-020-00001-0</a>	Computer s			WOS:000628462500004
1714	J	Kaushik, Priya Darshni; Yazdi, Gholam	Structural Modifications in Epitax	APPLIED SCIENCES-BASEL	[Kaushik, Priya Darshni; Yazdi, Gholam		53	5	5	1	12	2076-3417		JUN	2020	<a href="http://dx.doi.org/10.3390/app12060530">http://dx.doi.org/10.3390/app12060530</a>	Chemistry,		gold, Green	WOS:0005433895000350	
1715	J	Patel, Sanjeev; Kameshu, A	New Modified Dropping Functi	WIRELESS PERSONAL COMMUNICAT	[Patel, Sanjeev; Jaypee Inst In		15	5	5	1	8	0929-6212	1572-834X	JAN	2019	<a href="http://dx.doi.org/10.1007/978-1-4939-9999-0">http://dx.doi.org/10.1007/978-1-4939-9999-0</a>	Telecommu			WOS:000455191400003	
1716	J	Chaudhary, Prashant; Kumar, Ashwan	A low-profile wideband circularly	INTERNATIONAL JOURNAL OF MICROW	[Chaudhary, Prashant; Indr D		19	5	5	0	5	1759-0787	1759-0795	MAY	2020	<a href="http://dx.doi.org/10.1017/S0022252X20000008">http://dx.doi.org/10.1017/S0022252X20000008</a>	Engineering			WOS:000524945900008	
1717	J	Gogoi, Himanshu; Mani, Rajesh; Malik,	Co-Administration of Aluminium	VACCINES	[Gogoi, Himanshu; Mani, Rajesh; Malik,		62	5	5	2	9	2076-393X		DEC		2020	<a href="http://dx.doi.org/10.3390/vaccines8120062">http://dx.doi.org/10.3390/vaccines8120062</a>	Immunolog	33019545	gold, Green	WOS:000601827300001
1718	J	Gupta, Mohit Kumar; Agarawal, Meeru,	Role of Chromatin assembly fact	BIOCHEMICAL AND BIOPHYSICAL RES	[Gupta, Mohit Kumar; Agarawal, Meeru,		35	5	5	0	1	0006-291X	1090-2104	JUN	1	2018	<a href="http://dx.doi.org/10.1016/j.bbrc.2018.05.011">http://dx.doi.org/10.1016/j.bbrc.2018.05.011</a>	Biochemistr	29183721		WOS:000423897600192
1719	J	Kumar, Manish; Gnansounou, Edgar;	Synthesis of bioactive material	ENVIRONMENTAL TECHNOLOGY & ANN	[Kumar, Manish; Thakur, Indu; Kumar, Mani		49	5	5	1	9	2352-1864		MAY	2020	<a href="http://dx.doi.org/10.1016/j.envtech.2020.05.001">http://dx.doi.org/10.1016/j.envtech.2020.05.001</a>	Biotechnol			WOS:000531651100011	
1720	J	Mishra, Rajesh; Elgland, Mathias; Begu	Impact of N-glycosylation site va	BIOCHIMICA ET BIOPHYSICA ACTA-RN	[Mishra, Rajesh; Elgland, Mathias; Begu		45	5	5	1	16	1570-9639	1878-1454	OCT	2019	<a href="http://dx.doi.org/10.1016/j.bbmb.2019.10.001">http://dx.doi.org/10.1016/j.bbmb.2019.10.001</a>	Biotechnol	30935958		WOS:000480375700006	
1721	J	Gogoi, Himanshu; Mani, Rajesh; Aggar	Crystalline and Amorphous Prep	INTERNATIONAL JOURNAL OF NANOME	[Gogoi, Himanshu; Mani, Rajesh; Aggar		38	5	5	4	13	1178-2013				2020	<a href="http://dx.doi.org/10.2147/IJN.S200001">http://dx.doi.org/10.2147/IJN.S200001</a>	Nanoscienc	32021177	Green Pub	WOS:000505738280001
1722	J	Singh, Manvi; Chauhan, Deepika; Das,	PVA/PMMA polymer blended co	JOURNAL OF APPLIED POLYMER SCIE	[Singh, Manvi; Chauhan, Deepika; Das,		37	5	5	5	32	0021-8995	1097-4628	MAY	10	2021	<a href="http://dx.doi.org/10.1002/pola.5100001">http://dx.doi.org/10.1002/pola.5100001</a>	Polymer Sc			WOS:00059657200001
1723	J	Dubey, Kashyap K.; Indu, Sharma; Mar	Reprogramming of antibiotics to	ARCHIV DER PHARMAZIE	[Dubey, Kashyap K.; Indu, Sharma; Mar		154	5	5	2	12	0365-6233	1521-4184	NOV	2020	<a href="http://dx.doi.org/10.1007/s00033-020-00001-0">http://dx.doi.org/10.1007/s00033-020-00001-0</a>	Chemistry,			WOS:000557549600001	
1724	J	Rajput, Mohit; Kujur, Praveen Kumar; M	Flavonoids inhibit chronically exp	PHOTODERMATOLOGY PHOTOMUNING	[Rajput, Mohit; Kujur, Praveen Kumar; M		31	5	5	0	6	0905-4383	1600-0781	JAN	2018	<a href="http://dx.doi.org/10.1111/1365-3113.12500">http://dx.doi.org/10.1111/1365-3113.12500</a>	Dermatolog	29049844		WOS:000419136400011	
1725	J	Chauhan, Neha; Shukla, Roopam; Josh	Assessing impact of varied soil	HUMAN AND ECOLOGICAL RISK ASSE	[Chauhan, Neha; Shukla, Roopam; Josh		56	5	5	18	1080-7039	1549-7860	NOV	2020	<a href="http://dx.doi.org/10.1080/10807039.2020.1810001">http://dx.doi.org/10.1080/10807039.2020.1810001</a>	Human/verst			WOS:000497026000001		
1726	J	Gupta, Rahul	Self-crowding of AMPA receptor	PLOS COMPUTATIONAL BIOLOGY	[Gupta, Rahul] Jawaharlal Net		83	5	5	0	2	1553-7358		FEB	2018	<a href="http://dx.doi.org/10.1371/journal.pcbi.1005700">http://dx.doi.org/10.1371/journal.pcbi.1005700</a>	Biochemica	29444074	Green Pub	WOS:000427427300026	
1727	J	Chakrawarti, Maneet Kumar; Singh, Ma	Temporal Dynamics of Air Backsc	AEROSOL AND AIR QUALITY RESEARC	[Chakrawarti, Maneet Kumar; Singh, Ma		54	5	5	3	13	1680-8584	2071-1409	MAY	2020	<a href="http://dx.doi.org/10.4202/1077-3375.1900001">http://dx.doi.org/10.4202/1077-3375.1900001</a>	Environmen		gold	WOS:000530887900007	
1728	J	Singh, Jyotsna; Muntaz, Sanaz; Joshi,	In Vitro and Ex Vivo Efficacy of N	ACS OMEGA	[Singh, Jyotsna; Muntaz, Sanaz; Joshi,		52	5	5	1	4	2470-1343		FEB	2020	<a href="http://dx.doi.org/10.1021/acscomega.3c00001">http://dx.doi.org/10.1021/acscomega.3c00001</a>	Chemistry,		gold, Green	WOS:000517798600016	
1729	J	Poonia, Anamika; Punia, Milap	A question on sustainability of d	WATER POLICY	[Poonia, Anamika; Punia, Milap]		23	5	5	1	7	1366-7017		AUG	2018	<a href="http://dx.doi.org/10.21263/2352-4508.1000003">http://dx.doi.org/10.21263/2352-4508.1000003</a>	Water Res		Bronze	WOS:000456804800003	
1730	J	Guha, Bishal	Make use in the Rubinstein bargain	MATHEMATICAL SOCIAL SCIENCES	[Guha, Bishal] Jawaharlal Net		15	5	5	3	9	0165-4896	1879-3118	JUL	2018	<a href="http://dx.doi.org/10.1016/j.jms.2018.07.001">http://dx.doi.org/10.1016/j.jms.2018.07.001</a>	Economics		Green Sub	WOS:000439677700010	
1731	J	Joshi, Rajendra Kr; Garkoli, Satish Cha	Influence of Nepalese alder on s	CATENA	[Joshi, Rajendra Kr; Garkoli, Satish Cha		116	5	6	10	32	0341-8162	1872-6887	MAY	2021	<a href="http://dx.doi.org/10.1016/j.catena.2021.105001">http://dx.doi.org/10.1016/j.catena.2021.105001</a>	Geoscienc			WOS:000620774700012	
1732	J	Nagpal, Isha; Abraham, Suresh K.	Coffee mitigates cyclophospham	DRUG AND CHEMICAL TOXICOLOGY	[Nagpal, Isha; Abraham, Suresh K.]		80	5	5	0	12	0105-5408	1525-6014	SEP	3	2019	<a href="http://dx.doi.org/10.1088/1744-5019/ab0001">http://dx.doi.org/10.1088/1744-5019/ab0001</a>	Chemistry,	29482370		WOS:000474067400007
1733	J	Prasad, Subhash Chandra; Balasunda	On Lagrangian L2-norm pinball	INFORMATION SCIENCES	[Prasad, Subhash Chandra; Balasunda		42	5	5	3	11	0020-0255	1872-6291	SEP	2021	<a href="http://dx.doi.org/10.1016/j.ins.2021.07.001">http://dx.doi.org/10.1016/j.ins.2021.07.001</a>	Computer s			WOS:000684796000016	
1734	J	Kumar, Madhulata; Subbarao, Naidu	Deep learning model for virtual	COMPUTERS IN BIOLOGY AND MEDIC	[Kumar, Madhulata; Subbarao, Naidu]		40	5	5	11	15	0010-4825	1879-0534	MAY	2021	<a href="http://dx.doi.org/10.1016/j.compbiomed.2021.105001">http://dx.doi.org/10.1016/j.compbiomed.2021.105001</a>	Biology; Co	33721736	Bronze, Gr	WOS:000649719300003	
1735	J	Devendran, Ragunathan; Kumar, Manis	Genome Analysis of SARS-CoV	INDIAN JOURNAL OF PUBLIC HEALTH	[Devendran, Ragunathan; Kumar, Manis		26	5	5	0	1	0019-557X	2229-7693	JUN	2020	<a href="http://dx.doi.org/10.4103/ijph.2020.100001">http://dx.doi.org/10.4103/ijph.2020.100001</a>	Public, Env	32496247	gold	WOS:000617766700020	
1736	J	Mishra, Anmodini	Effect of surface potential and ch	MATERIALS RESEARCH BULLETIN	[Mishra, Anmodini] Jawaharlal Net		40	5	5	2	71	0025-5408	1873-4227	DEC	2018	<a href="http://dx.doi.org/10.1016/j.mbs.2018.12.001">http://dx.doi.org/10.1016/j.mbs.2018.12.001</a>	Materials S			WOS:000447581100028	
1737	J	Mondal, Dinabandhu; Paul, Pintu	Associations of Power Relations	VIOLENCE AGAINST WOMEN	[Mondal, Dinabandhu; Paul, Pintu]		76	5	5	1	2	1077-8012	1552-8448	NOV	2021	<a href="http://dx.doi.org/10.1177/0886260521100001">http://dx.doi.org/10.1177/0886260521100001</a>	Women's S	33393878		WOS:000618415100001	
1738	J	Dasgupta, Rajib; Chand, Ipshe; Barla	The Slippery Slope of Child Fes	INDIAN PEDIATRICS	[Dasgupta, Rajib; Chand, Ipshe; Barla		10	5	5	0	1	0019-6081	0974-7559	APR	2018	<a href="http://dx.doi.org/10.1007/s12042-018-00001-0">http://dx.doi.org/10.1007/s12042-018-00001-0</a>	Pediatrics	29726821		WOS:000531271400002	
1739	J	Sk, Rayhan; Banerjee, Anuradha; Mish	Quality of care and early childho	EARLY CHILD DEVELOPMENT AND CA	[Sk, Rayhan; Banerjee, Anuradha; Mish		38	5	5	1	3	0300-4430	1476-8275	OCT	25	2020	<a href="http://dx.doi.org/10.1080/09013088.2020.1810001">http://dx.doi.org/10.1080/09013088.2020.1810001</a>	Education &			WOS:000596878200009
1740	J	Das, Anuragshu; Verma, Anil; Mukh	Synthesis of dopamine in E-co	PREPARATIVE BIOCHEMISTRY & BIOTE	[Das, Anuragshu; Verma, Anil; Mukh		20	5	5	5	33	1082-6068	1532-2297		2017	<a href="http://dx.doi.org/10.1080/00140139.2017.1360001">http://dx.doi.org/10.1080/00140139.2017.1360001</a>	Biochemica	28430025		WOS:000410881700002	
1741	J	Farswan, Sandhya; Vishwakarma, Cha	Assessment of rainwater harves	ENVIRONMENTAL EARTH SCIENCES	[Farswan, Sandhya; Vishwakarma, Cha		32	5	5	2	18	1866-6280	1866-6299	JUN	2019	<a href="http://dx.doi.org/10.1007/s11064-019-00001-0">http://dx.doi.org/10.1007/s11064-019-00001-0</a>	Environmen			WOS:000468975600004	
1742	J	Dev, Shreedharshane; Yadav, Rashmi	Fighting the Cause of Alzheimer	FRONTIERS IN NEUROSCIENCE	[Dev, Shreedharshane; Yadav, Rashmi]		158	5	5	2	5	1662-453X		OCT	15	2018	<a href="http://dx.doi.org/10.3389/fnins.2018.00001">http://dx.doi.org/10.3389/fnins.2018.00001</a>	Neuroscienc	30374284	gold, Green	WOS:000447269500001
1743	J	Mishra, Himanshu; Bhadoriya, Pooja; S	Disruption of homeobox contain	DIFFERENTIATION	[Mishra, Himanshu; Bhadoriya, Pooja; S		38	5	5	0	6	0301-4681	1432-0436	MAR-APR	2017	<a href="http://dx.doi.org/10.1016/j.diff.2017.03.001">http://dx.doi.org/10.1016/j.diff.2017.03.001</a>	Cell Biol	28027501		WOS:000397078300004	
1744	J	Borah, Neapolin; Semwal, R. L.; Garko	Ethnomycological knowledge of	INDIAN JOURNAL OF TRADITIONAL KNC	[Borah, Neapolin; Semwal, R. L.; Garko		30	5	5	0	1	0972-5938	0975-1088	APR	2018	<a href="http://dx.doi.org/10.1016/j.ijtr.2018.04.001">http://dx.doi.org/10.1016/j.ijtr.2018.04.001</a>	Plant Scie			WOS:000430038700015	
1745	J	Choudhary, Akshita; Deval, Kundan; Jo	Study of habitat quality assessm	ENVIRONMENTAL SCIENCE AND POLL	[Choudhary, Akshita; Deval, Kundan; Jo		35	5	6	25	72	0944-1344	1614-7499	MAR	2021	<a href="http://dx.doi.org/10.1007/s11357-021-00001-0">http://dx.doi.org/10.1007/s11357-021-00001-0</a>	Environmen	33205275		WOS:000590278000019	
1746	J	Rath, Pragyan Parmita; Gourinath, Sar	The actin cytoskeleton orchestra	PROTEINS-STRUCTURE FUNCTION AN	[Rath, Pragyan Parmita; Gourinath, Sar		143	5	5	2	5	0987-3585	1097-0134	OCT	2020	<a href="http://dx.doi.org/10.1002/prot.5100001">http://dx.doi.org/10.1002/prot.5100001</a>	Biochemist	32505660		WOS:000537921400001	
1747	J	Kharkwal, K. C.; Chaurasia, Rachna; P	Unusual exchange bias in SrZrF	JOURNAL OF PHYSICS-CONDENSED M	[Kharkwal, K. C.; Chaurasia, Rachna; P		50	5	5	2	35	0953-8994	1361-648X	APR	3	2019	<a href="http://dx.doi.org/10.1088/1361-648X/ab0001">http://dx.doi.org/10.1088/1361-648X/ab0001</a>	Physics, Co	30658343	Green Sub	WOS:000460783100002
1748	J	Kumar, Rajesh	Flood Frequency Analysis of the	JOURNAL OF THE GEOLOGICAL SOCIE	[Kumar, Rajesh] Jawaharlal Net		27	5	5	0	10	0016-7622	0974-6889	NOV	2019	<a href="http://dx.doi.org/10.1017/jgs.2019.00001">http://dx.doi.org/10.1017/jgs.2019.00001</a>	Geoscienc			WOS:000496203100005	
1749	J	Meenakshi; Kumar, Amit; Mahato, Rab	Large magnetocaloric effect and	VACUUM	[Meenakshi; Kumar, Amit; Mahato, Rab		46	5	5	0	8	0042-207X		NOV	2019	<a href="http://dx.doi.org/10.1016/j.vacuum.2019.100001">http://dx.doi.org/10.1016/j.vacuum.2019</a>					

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
1770	J	Mahmood, Saqub; Kumar, Mukesh; K...	Novel insecticidal chitinase from	INTERNATIONAL JOURNAL OF BIOLOGI	(Mahmood, Saqub; Kumar, M...		100	5	6	2	16	0141-8130	1879-0003	SEP 15	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	32422264		WOS:000564255800005
1771	J	Bansal, Sangeeta; Khanna, Madhu; Sy...	Incentives for corporate social re	JOURNAL OF ENVIRONMENTAL ECONO	(Bansal, Sangeeta; Jawaharh		30	5	5	11	32	0095-0696	1096-0449	JAN	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Business, E			WOS:000607089000011
1772	J	Wonchul, Theory T.; Efla, Joseph Y. F	Coupled Lorenz oscillators near	PHYSICAL REVIEW E	(Wonchul, Theory T.; Efla, Jo		55	5	0	0	12	2470-0045	2470-0053	DEC 11	2017	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Physics, Fl	29347357		WOS:000417691400005
1773	J	Agarwal, Vasudha; Naskar, Preet; Ag...	The cysteine-rich domain of syn	BIOCHIMICA ET BIOPHYSICA ACTA-MO	(Agarwal, Vasudha; Naskar, P		45	5	0	0	4	0167-4889	1879-2596	OCT	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	31260699	Green Acc	WOS:000482498400010
1774	J	Bhardwaj, Nitin; Singh, Ashutosh	Paraquat treatment modulates ir	ENVIRONMENTAL TOXICOLOGY AND P	(Bhardwaj, Nitin) Govt Postgra	SINGH, ASHL	40	5	0	0	4	1382-6689	1872-7077	MAR	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme	29287252		WOS:000427334500005
1775	J	Chawla, Sriшти; Kundu, Debasree; Ra...	The serine/threonine phosphatase	GENE	(Chawla, Sriшти; Kundu, Deba	Randhawa, Ar	42	5	1	0	20	0378-1119	1879-0038	MAR 30	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Genetics &	28027965		WOS:000394402300001
1776	J	Soni, Sangeeta; Jain, Buddhi Prakash;	Biophysical Characterization of a	CELL BIOCHEMISTRY AND BIOPHYSICS	(Soni, Sangeeta; Jain, Buddhi	dharavath, Su	28	5	0	0	2	1085-9195	1559-0283	DEC	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemist	30132185		WOS:000448811100003
1777	J	Qayum, Abduh K.; Firoz, Anay; Ra...	Predictive modeling of forest fire	STOCHASTIC ENVIRONMENTAL RESEAR	(Qayum, Abduh) UT Adm, Dep	Qayum, Abdu	67	5	5	4	19	1436-3240	1436-3259	DEC	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineering			WOS:000569306300001
1778	J	Singh, Madhav K.; Jha, Pradeep K.; B...	Spin and tunneling dynamics in	JOURNAL OF APPLIED PHYSICS	(Singh, Madhav K.) Univ Delhi	Bhattacharjee	33	5	5	2	7	0021-8979	1089-7550	SEP 21	2017	<a href="http://dx.doi.org/10.1063">http://dx.doi.org/10.1063</a>	Physics, A		Green Sub	WOS:000411549800015
1779	J	Sharma, Indu; Pattanayek, Sudip K.; A...	Morphology of self assembled m	APPLIED SURFACE SCIENCE	(Sharma, Indu; Pattanayek, S.		47	5	0	0	28	0169-4332	1873-5584	MAY 31	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000397362400059
1780	J	Dutta, Parikshit; Ghoshal, Debashis; L...	Enhanced symmetry of the p-d	PHYSICS LETTERS B	(Dutta, Parikshit) Asutosh Col		37	5	0	0	1	0370-2693	1873-2445	AUG 10	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Astronomy		Green Sub	WOS:000441762300057
1781	J	Srivastava, P.; Chaudhary, S.; Maurya...	Magnetic structure driven ferro	SOLID STATE COMMUNICATIONS	(Srivastava, P.; Chaudhary, S.	Kaushik, SD	32	5	0	3	51	0038-1098	1879-2766	MAY	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Physics, C			WOS:000427814800008
1782	J	Kumar, Sunil; Karmakar, Ruma; Gang...	Elucidating the functional aspect	VIRUS RESEARCH	(Kumar, Sunil; Gupta, Ishu; Pa	Garg, Dushya	37	5	0	0	7	0168-1702	1872-7492	NOV	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Virology	31525400		WOS:000493220800008
1783	J	Pawar, Nisha; Kausaik, Priyanka; Boh...	Hydrophobic hydration and anion	PHYSICAL CHEMISTRY CHEMICAL PHY	(Pawar, Nisha) Indian Inst Tec	Pawar, Nisha	31	5	0	0	13	1463-9076	1463-9084	JUN 7	2017	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,	28517005		WOS:000402248830064
1784	J	Sen, Asmita; Vyas, Nidhi; Pandey, Bha...	Deciphering the mechanism of c	DALTON TRANSACTIONS	(Bakrishna, Acharya; Sharma, P	Rajaraman, G	73	5	0	0	7	1477-9226	1477-9234	AUG 14	2020	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,			WOS:000553309000007
1785	J	Kuanr, Bijoy K.; Veerakumar, V.; Camr...	Permalloy (NiFe) nanometer squ	JOURNAL OF MAGNETISM AND MAGNE	(Kuanr, Bijoy K.) Jawaharlal N	Kuanr, Bijoy K	21	5	0	1	13	0304-8853	1873-4766	AUG 15	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S			WOS:000468443500041
1786	J	Bindra, Jasjeet K.; Gutsev, L.; Lavrenty	Experimental Validation of Ferro	CHEMISTRY OF MATERIALS	(Bindra, Jasjeet K.; Gutsev, L.	Bindra, Jasje	47	5	0	1	23	0897-5616	1520-5002	MAR 27	2018	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry,			WOS:000402871200032
1787	J	Tandekar, Kesar; Garai, Somenath; Su...	A Reversible Redox Reaction in	CHEMISTRY-A EUROPEAN JOURNAL	(Tandekar, Kesar; Supriya, Sa		72	5	4	4	41	0947-6539	1521-3765	JUL 11	2018	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Chemistry,	29710406		WOS:000438198600006
1788	J	Kumar, Chetna; Abulhasi, Muhammad	Exploring Molecular Descriptors	IEEE-ACM TRANSACTIONS ON COMPU	(Kumar, Chetna) Jamia Millia	Subbarao, Na	49	5	0	0	10	1545-5963	1545-5964	SEP 7	2021	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Biochemis	31905145		WOS:000704824500027
1789	J	Singh, Neetika; Kumar, Prabhak; Kuma...	Development of a near infrared	RSC ADVANCES	(Srivastava, P.; Chaudhary, S.	Singh, Neetika	38	5	1	3	2	2046-2069	2046-2069	NOV 7	2019	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,	35540595	Green Pub	WOS:000497825500085
1790	J	Sekrawat, Neetu; Kanaujia, Binod Kum...	Calculation of the resonant frequ	JOURNAL OF COMPUTATIONAL ELECT	(Sekrawat, Neetu) Natl Inst Tec	Agarwal, Ansh	28	5	0	2	8	1569-8025	1527-8137	MAR	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineering			WOS:00046359100024
1791	J	Sirohi, Sidharth; Singh, Anandpreet; D...	Facile synthesis of microporous	APPLIED NANOSCIENCE	(Sirohi, Sidharth; Singh, Ana		32	5	0	2	24	2190-5509	2190-5517	NOV	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Nanoscienc		hybrid	WOS:000418519100013
1792	J	Bakrishna, Acharya; Sharma, Priyanka	Development and validation of a	JOURNAL OF SEPARATION SCIENCE	(Bakrishna, Acharya; Sharma, P	Varshney, An	32	5	0	3	24	1615-9306	1615-9314	AUG 14	2020	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Chemistry,	34101986		WOS:000664618800001
1793	J	Punia, Anita	Role of temperature, wind, and p	ENVIRONMENTAL SCIENCE AND POLL	(Punia, Anita) Jawaharlal Neh		180	5	5	25	56	0944-1344	1614-7499	JAN	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme	33188519		WOS:000639277300001
1794	J	Sachdeva, Ruchika Chugh; Mondkar, J...	A Landscape Analysis of Human	INDIAN PEDIATRICS	(Sachdeva, Ruchika Chugh) P		16	5	0	0	2	0019-6061	0974-7559	AUG	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Pediatrics	31477467		WOS:000483686300009
1795	J	Raja, C. R. E.; Shah, Riddhi	Some properties of distal action	ERGODIC THEORY AND DYNAMICAL S	(Raja, C. R. E.) Indian Stat Inst		33	5	0	0	2	0143-3857	1469-4417	MAY	2019	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Mathematic		Green Sub	WOS:000462581800011
1796	J	Giri, Munmay Kumar; Gautam, Janesh	Rice MYC2 (OsMYC2) modulate	JOURNAL OF BIOSCIENCES	(Giri, Munmay Kumar; Gautam,	Nandi, Ashis	33	5	6	5	39	0250-5991	0973-7138	SEP	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biology	29358563		WOS:000406857200015
1797	J	Gol, Srinivas; Sharif, Nowaj; Paul, San...	Geographical disparity and soci	CHILDREN AND YOUTH SERVICES REV	(Gol, Srinivas) Univ Westm	Gol, Srinivas	32	5	1	6	6	0190-7409	1873-7765	OCT	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Family Stu			WOS:000573690000050
1798	J	Singh, Bhupendra Pratap; Singh, Deep	Study of seasonal variation of PM	JOURNAL OF ATMOSPHERIC CHEMIST	(Singh, Bhupendra Pratap; Sin		57	5	0	3	4	0167-7764	1573-0662	SEP	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme			WOS:000642039900001
1799	J	Agarwal, Megha; Dhanoa, Jaspdeep K...	Two-pore hexagonal shaped MIMC	AEU-INTERNATIONAL JOURNAL OF ELE	(Agarwal, Megha; Dhanoa, Ja	Khandelwal, M	25	5	0	2	2	1434-8411	1618-0399	AUG	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme			WOS:000684589800054
1800	J	Singh, Bhupendra P.; Kumar, Krishan...	Source identification and health	AIR QUALITY ATMOSPHERE AND HEAL	(Singh, Bhupendra P.) Univ De		121	5	1	5	5	1873-9318	1873-9326	OCT	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme			WOS:000652981800001
1801	J	Chauhan, Sunil; Anand, Chief; Tripathi...	Influence of Na substitution on st	JOURNAL OF MATERIALS SCIENCE:MA	(Chauhan, Sunil; Anand, Chief	Chauhan, Sun	61	5	2	27	0957-4522	1573-482X	NOV	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineering			WOS:000574392300006	
1802	J	Giri, Shatrughan; Ranjan, Amit; Kumar...	Rapid eye movement sleep dep	JOURNAL OF NEUROSCIENCE RESEAR	(Giri, Shatrughan; Ranjan, Am	Ranjan, Dr. Ar	115	5	0	1	5	0360-4012	1097-4547	JUL	2021	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Neuroscier	33819353		WOS:000639725000011
1803	J	Jamal, Salma; Goyal, Sukrit; Shanker...	Computational Screening and E	JOURNAL OF CELLULAR BIOCHEMISTR	(Jamal, Salma; Goyal, Sukrit;		39	5	0	0	16	0730-2312	1097-4644	JUN	2017	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Biochemis	27883225		WOS:000398532500019
1804	J	Kumar, Aashish; Rai, C. S.; Khandelw...	Low envelope correlation coeffic	MICROSYSTEM TECHNOLOGES-MICRO	(Kumar, Aashish; Rai, C. S.) C	Kanaujia, Bin	15	5	0	5	17	0946-7076	1432-1858	DEC	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineering			WOS:000496318600032
1805	J	Singh, Pratishtha; Ganjwale, Anjali; Ho...	In silico interaction analysis of c	JOURNAL OF MOLECULAR GRAPHICS	(Singh, Pratishtha; Cowisk, S.	Singh, Pratis	69	5	0	0	5	1093-3263	1873-4243	OCT	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	28918320	Green Acc	WOS:000417659200033
1806	J	Sharma, Sandeep; Mainuddin; Kanaujia...	Implementation of four-por MIMC	MICROSYSTEM TECHNOLOGES-MICRO	(Sharma, Sandeep; Mainuddin;	Kanaujia, Bin	20	5	0	0	11	0946-7076	1432-1858	MAR	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineering			WOS:000513013000030
1807	J	Tiwari, Ashwani Kumar; Suzzati, Enrico	Role of Integrated Approaches i	SUSTAINABILITY	(Tiwari, Ashwani Kumar) Jawa	Zanetti, Maria	50	5	2	7	7	2071-1050	2071-1050	FEB	2021	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Green & S		Green Pub	WOS:000615612700001
1808	J	Raheja, Dinesh Kumar; Kanaujia, Binod	A Dual Polarized Triple Band St	WIRELESS PERSONAL COMMUNICATIO	(Raheja, Dinesh Kumar) Amba	Kanaujia, Bin	13	5	0	1	13	0929-6212	1572-834X	JUN	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Telecommu			WOS:000432331700019
1809	J	Yadav, Sanesh Lata; Ujjwal, R. L.; Kuma...	Traffic and Energy Aware Optim	JOURNAL OF SENSORS	(Yadav, Sanesh Lata; Ujjwal, R	kaiwaryan, om	44	5	0	1	1	1687-725X	1687-7268	JUN 30	2021	<a href="http://dx.doi.org/10.1155">http://dx.doi.org/10.1155</a>	Engineering		gold	WOS:000674601700003
1810	J	Kumar, Naveen; Ramanathan, Alagapp...	Study of isotopic seasonality to	HYDROLOGICAL PROCESSES	(Kumar, Naveen; Ramanathan,	Mandal, Arind	70	5	0	0	14	0885-6087	1099-1085	FEB 28	2020	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Water Res			WOS:000504201200001
1811	J	Subba Rhea; Sandhir, Rajat; Singh, Su...	Pathophysiology linking depress	EUROPEAN JOURNAL OF NEUROSCIE	(Subba Rhea; Mallick, Birend	Mondal, Amal	338	5	7	0	13	0953-816X	1460-9568	AUG	2021	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Neuroscier	33529409		WOS:000622956300001
1812	J	Gaudam, Gurjan; Rehman, Syed Anif A...	Crystal structure of the PEG-bou	ACTA CRYSTALLOGRAPHICA SECTIO	(Gaudam, Gurjan; Rehman, Sy		32	5	0	1	8	2059-7983		AUG	2017	<a href="http://dx.doi.org/10.1107">http://dx.doi.org/10.1107</a>	Biochemis	28777082		WOS:000406870000005
1813	J	Aarzo; Naqvi, Saba; Agarwal, Nidhi B...	Bio-engineered palladium nanop	RSC ADVANCES	(Aarzo; Samim, M.) Jamia H	Samim, Moha	75	5	0	0	3	2046-2069	2046-2069	JAN 13	2021	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,	35424083	Green Pub	WOS:000607506600061
1814	J	Gupta, Sonal; Khan, Javeria; Kumari, P...	Enhanced uptake, high selectiv	MALARIA JOURNAL	(Gupta, Sonal; Chakrabarti, M.	Sagar, Ram	37	5	0	0	7	1475-2875	1475-2875	OCT 11	2019	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Infectious D	31601218		WOS:000504565820001
1815	J	Sajadi, Payam; Singh, Amit; Mukherjee...	Multivariate statistical analysis	GEOCATO INTERNATIONAL	(Sajadi, Payam; Singh, Amit;	(Singh, Amit)	73	5												

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
1831	J	Yogindran, Sneha; Kumar, Manish; Sar	Occurrence of Cotton leaf curl M	MOLECULAR BIOLOGY REPORTS	[Yogindran, Sneha; Kumar, M; Kumar, Mani		41	5	5	1	3	0301-4851	1573-4979	MAR	2021	<a href="http://dx.doi.org/10.1007/s12242-021-01000-0">http://dx.doi.org/10.1007/s12242-021-01000-0</a>	Biochemis	33635470	Green Pub	WOS:000622215500003
1832	J	Dash, Soumik Kiran Kumar; Khan, Tam	Gain improvement of cylindrical	ET MICROWAVES ANTENNAS & PROP	[Dash, Soumik Kiran Kumar; Khan, Tam		20	5	5	1	4	1751-8725	1751-8733	SEP 8	2017	<a href="http://dx.doi.org/10.1049/eng.2017.010049">http://dx.doi.org/10.1049/eng.2017.010049</a>	Engineerin			WOS:000410829500020
1833	J	Srivastava, Akriti; Pati, Soumya; Kaush	Toxin-antitoxin systems and their	APPLIED MICROBIOLOGY AND BIOTECH	[Srivastava, Akriti; Pati, Soum		170	5	7	9	25	0175-7598	1432-2614	MAR	2021	<a href="http://dx.doi.org/10.1007/s00253-021-10003-0">http://dx.doi.org/10.1007/s00253-021-10003-0</a>	Biochemis	33582835		WOS:000617831700003
1834	J	Kaushik, Himanshu; Ranjan, Rashmi; K	Assessment of trace metal contami	ENVIRONMENTAL SCIENCE AND POLL	[Kaushik, Himanshu; Ranjan, K		116	5	6	6	22	0944-1344	1614-7499	APR	2021	<a href="http://dx.doi.org/10.1007/s11356-021-10001-9">http://dx.doi.org/10.1007/s11356-021-10001-9</a>	Environme	33410046		WOS:000605658500019
1835	J	Gupta, Jyoti; Kumari, Moni; Mishra, An	Agro-forestry waste management	CHEMOSPHERE	[Gupta, Jyoti; Swati; Thakur, H		160	5	5	29	70	0045-6535	1879-1298	JAN	2022	<a href="http://dx.doi.org/10.1016/j.chemosphere.2021.129898">http://dx.doi.org/10.1016/j.chemosphere.2021.129898</a>	Environme	34563778		WOS:000704954000004
1836	J	Khan, Mohd Jahir; Ahmad, Abrar; Khan	Zinc Oxide Nanoparticle Induced	BIOLOGICAL TRACE ELEMENT RESEA	[Khan, Mohd Jahir] Jawaharlal	[Khan, Mohd J	61	5	5	1	12	0163-4984	1559-0720	JUN	2021	<a href="http://dx.doi.org/10.1007/s12014-021-01000-0">http://dx.doi.org/10.1007/s12014-021-01000-0</a>	Biochemis	32840725		WOS:000562686700002
1837	J	Chaurasia, Praveen; Kanaujia, Binod K	Design and analysis of seven-ban	AEU-INTERNATIONAL JOURNAL OF ELE	[Chaurasia, Praveen; Dwar, S	[Khandewal, M	38	5	5	6	13	1434-8411	1618-0399		2019	<a href="http://dx.doi.org/10.1016/j.aej.2019.08.001">http://dx.doi.org/10.1016/j.aej.2019.08.001</a>	Engineerin			WOS:000456238000011
1838	J	Barthwal, Ayush; Rawat, Kanur; Koul, S	Dual Input Digitally Controlled Br	IEEE TRANSACTIONS ON CIRCUITS AN	[Barthwal, Ayush] Jawaharlal	[Koul, Shiban	30	5	5	2	12	1549-8328	1558-0806	APR	2021	<a href="http://dx.doi.org/10.1109/tcas.2021.3044000">http://dx.doi.org/10.1109/tcas.2021.3044000</a>	Engineerin			WOS:000626527600005
1839	J	Chaurasia, Praveen; Kanaujia, Binod K	Penta-band microstrip patch ant	INTERNATIONAL JOURNAL OF MICROW	[Chaurasia, Praveen; Dwar, S	[Chaurasia, Pr	25	5	5	1	2	1759-0787	1759-0795	OCT	2018	<a href="http://dx.doi.org/10.1016/j.ijm.2018.10.001">http://dx.doi.org/10.1016/j.ijm.2018.10.001</a>	Engineerin			WOS:000449556900014
1840	J	Singh, Shilpi; Raza, Waseem; Parveen	Flavonoid display ability to target	BIOCHEMICAL PHARMACOLOGY	[Singh, Shilpi; Raza, Waseem	[Lugman, Sual	409	5	5	7	13	0006-2952	1873-2968	JUL	2021	<a href="http://dx.doi.org/10.1016/j.bcp.2021.07.001">http://dx.doi.org/10.1016/j.bcp.2021.07.001</a>	Pharmacol	33428895		WOS:000662575900013
1841	J	Singh, Deepthi; Kumar, Bijendra; Singh	Evaluating Authentication Schem	WIRELESS PERSONAL COMMUNICATIO	[Singh, Deepthi] Netaji Subhas	[Kumar, Bijend	92	5	5	4	13	0929-6212	1572-834X	SEP	2020	<a href="http://dx.doi.org/10.1002/wic.4000">http://dx.doi.org/10.1002/wic.4000</a>	Telecommu			WOS:000525439000001
1842	J	Tiwari, Rakesh Nath; Singh, Prabhakar	A Coalesced Kite Shaped Mond	WIRELESS PERSONAL COMMUNICATIO	[Tiwari, Rakesh Nath] Uttarak	[Tiwari, Rakes	26	5	5	4	11	0929-6212	1572-834X	OCT	2020	<a href="http://dx.doi.org/10.1002/wic.3900">http://dx.doi.org/10.1002/wic.3900</a>	Telecommu			WOS:000537380200003
1843	J	Verma, Sharad; Singh, Aditi; Kumari, A	Insight into the inhibitor discrimi	CHEMICAL BIOLOGY & DRUG DESIGN	[Verma, Sharad; Singh, Aditi;	[verma, sharad	35	5	5	3	5	1747-0277	1747-0285	MAY	2018	<a href="http://dx.doi.org/10.1111/cbdd.13111">http://dx.doi.org/10.1111/cbdd.13111</a>	Biochemis	29336115		WOS:000430168300007
1844	J	Azasi, Yvonne; Gallagher, Shannon K.	Bliss' and Loewe's additive and	SCIENTIFIC REPORTS	[Azasi, Yvonne; Diouf, Ababa;	[Fay, Michael F	42	5	5	0	3	2045-2322		JUL	2020	<a href="http://dx.doi.org/10.1038/s41598-020-72001-0">http://dx.doi.org/10.1038/s41598-020-72001-0</a>	Multidiscip	32678144	gold, Green	WOS:000550057200115
1845	J	Tyagi, Rashmi; Srivastava, Mitul Jain; R	Development of potential protea	JOURNAL OF BIOMOLECULAR STRUCT	[Tyagi, Rashmi; Pandey, Ram	[Kumar, Dhruv	38	5	5	1	3	0739-1102	1538-0254	MAR 24	2022	<a href="http://dx.doi.org/10.1080/07437463.2022.2088000">http://dx.doi.org/10.1080/07437463.2022.2088000</a>	Biochemis	33074049		WOS:000579733300001
1846	J	Yadav, Himanshu; Vaidya, Ashwini; Sh	Word Order Typology Interacts V	COGNITIVE SCIENCE	[Yadav, Himanshu; Shukla, Vi		114	5	5	1	19	0364-6131	1551-6709	APR	2020	<a href="http://dx.doi.org/10.1111/cog.14004">http://dx.doi.org/10.1111/cog.14004</a>	Psychology	32223024	Bronze	WOS:000529264000004
1847	J	Sah, Raj Kumar; Pati, Soumya; Saini, N	Reduction of Sphingosine Kinase	FRONTIERS IN CELL AND DEVELOPME	[Sah, Raj Kumar; Saini, N		59	5	6	0	3	2296-4243		MAR 3	2020	<a href="http://dx.doi.org/10.3389/fcell.2020.00000">http://dx.doi.org/10.3389/fcell.2020.00000</a>	Cell Biolog	32195246	Green Pub	WOS:000520591300001
1848	J	Singh, Neeta; Kumar, Sachin; Kanaujia	A compact and efficient grapher	AEU-INTERNATIONAL JOURNAL OF ELE	[Singh, Neeta; Beg, Mirza Tal	[Kanaujia, Bin	22	5	5	1	12	1434-8411	1618-0399		2020	<a href="http://dx.doi.org/10.1016/j.aej.2020.08.001">http://dx.doi.org/10.1016/j.aej.2020.08.001</a>	Engineerin			WOS:000516116100024
1849	J	Pati, Shilpee; Singh, Anil Kumar; Kana	A compact, dual wide-band circ	INTERNATIONAL JOURNAL OF MICROW	[Pati, Shilpee] Ambedkar Inst	[Kanaujia, Bin	27	5	6	4	10	1759-0787	1759-0795	MAR	2019	<a href="http://dx.doi.org/10.1016/j.ijm.2019.03.001">http://dx.doi.org/10.1016/j.ijm.2019.03.001</a>	Engineerin			WOS:000463087600010
1850	J	Kumar, Jitendra; Ramal, Ayyagari; Kur	Signaling Pathways and Downst	INTERNATIONAL JOURNAL OF MOLECU	[Kumar, Jitendra] Bangalore	[Rani, Anita	168	5	13	35	15	0262-6667	2150-3435	AUG 8	2021	<a href="http://dx.doi.org/10.3390/ijms120816800">http://dx.doi.org/10.3390/ijms120816800</a>	Biochemis	34445728	Green Pub	WOS:000689261600001
1851	J	Sopariwala, Danesh H.; Likhite, Neah	Estrogen-related receptor a is in	FASEB JOURNAL	[Sopariwala, Danesh H.; Likh	[yadav, vikas	75	5	5	0	3	0892-6638	1530-8860	MAY	2021	<a href="http://dx.doi.org/10.1096/faseb.202105000">http://dx.doi.org/10.1096/faseb.202105000</a>	Biochemis	33789862		WOS:000645260100007
1852	J	Saranathan, Rajagopalan; Kumari, Rin	Detection of ISAbt1 in associat	JOURNAL OF MEDICAL MICROBIOLOG	[Saranathan, Rajagopalan; K	[Prashanth, K	32	5	5	0	1	0022-2615	1473-5644	FEB	2017	<a href="http://dx.doi.org/10.1099/jmm.0.100980">http://dx.doi.org/10.1099/jmm.0.100980</a>	Microbiolog	28265980	Bronze	WOS:000396118700001
1853	J	Chakraborty, Shradha; Vellarikkal, Sh	Role of Tmem163 in zinc-regula	BIOCHEMICAL AND BIOPHYSICAL RES	[Chakraborty, Shradha; Vell	[Karunthadath V	44	5	2	8	0006-291X	1090-2104	FEB 19	2020	<a href="http://dx.doi.org/10.1016/j.bbrc.2020.02.001">http://dx.doi.org/10.1016/j.bbrc.2020.02.001</a>	Biochemis	31813547		WOS:000524710200032	
1854	J	Gol, Sriniwas; Bhandari, Prem; Alta, U	Childhood Mortality Differentia	POPULATION SPACE AND PLACE	[Gol, Sriniwas] UNU, SSS, CS	[Gol, Sriniwas	36	5	5	1	9	1544-8414	1544-8452	MAR	2017	<a href="http://dx.doi.org/10.1002/pop.2000">http://dx.doi.org/10.1002/pop.2000</a>	Demograph		Green Pub	WOS:000397261300001
1855	J	Pulkotttil, Alex Jose; Bamezai, Shiva	LET3 promotes AML growth and	LEUKEMIA	[Pulkotttil, Alex Jose; Bamez	[Shrivastava, S	36	5	4	10	0887-4924	1476-5551	FEB	2022	<a href="http://dx.doi.org/10.1038/s41413-022-00000-0">http://dx.doi.org/10.1038/s41413-022-00000-0</a>	Oncology; I	34462525		WOS:000691188700002	
1856	J	Pandey, Pratima; Manickam, Surendra	Qualitative and quantitative asse	GEOCARTO INTERNATIONAL	[Pandey, Pratima] Indian Inst	[A.L. Ramanath	29	5	5	0	13	1010-6049	1752-0782		2017	<a href="http://dx.doi.org/10.1080/15487717.2017.1370000">http://dx.doi.org/10.1080/15487717.2017.1370000</a>	Environme			WOS:000395149300006
1857	J	Saxena, Ankuash; Rani, Poonam; Nagp	Crystal Growth and Characteriz	JOURNAL OF SUPERCONDUCTIVITY AN	[Saxena, Ankuash; Rani, Poon	[Saxena, Anku	22	5	11	62	1657-1939	1557-1947	AUG	2020	<a href="http://dx.doi.org/10.1007/s10947-020-00000-0">http://dx.doi.org/10.1007/s10947-020-00000-0</a>	Physics, Ag		Green Sub	WOS:000534967500001	
1858	J	Kumar, Naveen; Ramanathan, A. L.; Tr	Switch in chemical weathering c	HYDROLOGICAL SCIENCES JOURNAL	[Kumar, Naveen; Ramanathan		66	5	6	3	15	0262-6667	2150-3435		2019	<a href="http://dx.doi.org/10.1080/00220479.2019.1600000">http://dx.doi.org/10.1080/00220479.2019.1600000</a>	Water Res			WOS:000461579300004
1859	J	Siddiqui, Mansoor A.; Singh, Shailja; M	Protein S-Palmitoylation is Resp	SIDS INFECTIONOUS DISEASES	[Singh, Shailja; Chitris, Cheta	[Siddiqui, Man	47	5	5	0	4	2373-8227		MAR 13	2020	<a href="http://dx.doi.org/10.1021/acsinfdis.9b00000">http://dx.doi.org/10.1021/acsinfdis.9b00000</a>	Chemistry,	32003970		WOS:000526415000005
1860	J	Saini, Rakesh; Sharma, Milap Chand;	Glacio-archaeological evidence	ANTHROPOCENE	[Saini, Rakesh; Kumar, Parve	[Deswal, Sang	70	5	5	0	2	2213-8054		JUN	2019	<a href="http://dx.doi.org/10.1016/j.ancene.2019.06.001">http://dx.doi.org/10.1016/j.ancene.2019.06.001</a>	Environme		Green Acc	WOS:0004077641500001
1861	J	Palwe, Snehal; Veeragahavan, Batsj	Unorthodox Parenteral beta-Lac	ANTIMICROBIAL AGENTS AND CHEMO	[Palwe, Snehal; Khobragade,		44	5	5	0	1	0066-4804	1098-6896	MAY	2020	<a href="http://dx.doi.org/10.1128/aac.1128.00000">http://dx.doi.org/10.1128/aac.1128.00000</a>	Microbiolog	32122901	Green Pub	WOS:000528252620009
1862	J	Saxena, Shobhit; Kanaujia, Binod K.; D	Compact ultra-wideband micros	ET MICROWAVES ANTENNAS & PROP	[Saxena, Shobhit; Dwar, Sar	[Kanaujia, Bin	26	5	2	14	1751-8725	1751-8733	JUL 25	2018	<a href="http://dx.doi.org/10.1049/eng.2018.010049">http://dx.doi.org/10.1049/eng.2018.010049</a>	Engineerin			WOS:000436698700016	
1863	J	Nalithani, Sumeet; Komath, Sneha Sud	Plant lectins and their many roles	JOURNAL OF PLANT PHYSIOLOGY	[Nalithani, Sushma] Oregon S	[Nalithani, Sus	144	5	6	7	13	0176-8171	1618-1328	NOV	2021	<a href="http://dx.doi.org/10.1016/j.jplph.2021.11.001">http://dx.doi.org/10.1016/j.jplph.2021.11.001</a>	Plant Scie	34601337	hybrid	WOS:000707642600006
1864	J	Sriram, Veena; George, Asha; Baru, R	Socialization, legitimization and	INTERNATIONAL JOURNAL FOR EQUITY	[Sriram, Veena] Univ Chicago	[George, Asha	89	5	5	1	1	1475-9276		SEP 24	2018	<a href="http://dx.doi.org/10.1186/1475-9276-89-1">http://dx.doi.org/10.1186/1475-9276-89-1</a>	Public, Env	30244680	Green Pub	WOS:000445426500001
1865	J	Jain, Shalu; Rustagi, Anjana; Kumar, D	Meeting the challenge of develop	BIOTECHNOLOGY LETTERS	[Jain, Shalu] North Dakota St	[Rustagi, Anja	71	5	5	5	53	0141-5492	1573-6776	MAY	2019	<a href="http://dx.doi.org/10.1007/s10287-019-00000-0">http://dx.doi.org/10.1007/s10287-019-00000-0</a>	Biochemis	30820711	Bronze	WOS:000465567500002
1866	J	Zaidi, Aijaz M.; Imam, Syed A.; Kana	Multifunction branch line coupl	INTERNATIONAL JOURNAL OF RF AND	[Zaidi, Aijaz M.; Imam, Syed	[Kishor, Yug	27	5	5	0	5	1096-4290	1099-047X	FEB	2019	<a href="http://dx.doi.org/10.1002/eqm.3000">http://dx.doi.org/10.1002/eqm.3000</a>	Computer S			WOS:000459819700000
1867	J	Azam, Md Maroof; Kumari, Monika; Ma	Recent insights into the dissolv	ENVIRONMENTAL EARTH SCIENCES	[Azam, Md Maroof; Kumari, M	[Kumar, Moni	71	5	6	0	27	1866-6280	1866-6299	APR	2018	<a href="http://dx.doi.org/10.1007/s11010-018-0000-0">http://dx.doi.org/10.1007/s11010-018-0000-0</a>	Environme			WOS:000431107000018
1868	J	Kumar, Sanjeev; Nandan, Durgesh; Sri	Wideband Circularly Polarized T	IEEE ACCESS	[Kumar, Sanjeev; Nandan, Du	[Kanaujia, Bin	30	5	5	7	11	2169-3536			2021	<a href="http://dx.doi.org/10.1109/ACCESS.2021.3044000">http://dx.doi.org/10.1109/ACCESS.2021.3044000</a>	Computer S		gold	WOS:000683986500001
1869	J	Chauhan, Rita; Datta, Arindam; Raman	Whether conversion of mangrov	AGRICULTURE ECOSYSTEMS & ENVIR	[Chauhan, Rita; Ramanathan,	[ADHYA, TAP	64	5	5	2	27	0167-8809	1873-2305	AUG 1	2017	<a href="http://dx.doi.org/10.1016/j.agee.2017.08.001">http://dx.doi.org/10.1016/j.agee.2017.08.001</a>	Agriculture,			WOS:000405973000005
1870	J	Unvashi, Dar; Mohammad Ovais; Bha	Cu(II)-catalyzed sulfonylation of	TETRAHEDRON	[Unvashi, Kulkarni, Shrikant] Un	[Dar, Moham	68	5	3	6	0040-4020	1464-5416	JUL 17	2020	<a href="http://dx.doi.org/10.1016/j.tet.2020.07.001">http://dx.doi.org/10.1016/j.tet.2020.07.001</a>	Chemistry,			WOS:000546923400004	
1871	J	Kumar, Ashok; Nair, Remya; Kumar, M	Assessment of antifungal resist	FOLIA MICROBIOLOGICA	[Kumar, Ashok; Nair, Remya;	[Nair, Remya	38	5	5	0	1	0015-5632	1874-9356	AUG	2020	<a href="http://dx.doi.org/10.1007/s10287-020-00000-0">http://dx.doi.org/10.10</a>				

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
1892	J	Degenhardt, Frauke; Mayr, Gabriele; W	Transehrnic analysis of the huma	HUMAN MOLECULAR GENETICS	[Degenhardt, Frauke; Mayr, G	[Ng, Siew C00	49	5	5	0	3	0964-6906	1460-2083	MAR 1	2021	<a href="http://dx.doi.org/10.1093">http://dx.doi.org/10.1093</a>	Biochemist	33555323	hybrid, Gre	WOS:000654638100004
1893	J	Ledesma, Jorge R.; Ma, Jiaming; Vong	Global, regional, and national se	LANCET INFECTIOUS DISEASES	[Ledesma, Jorge R.; Ma, Jiam	[Prashant, Akil	65	5	5	12	13	1473-3099	1474-4457	FEB	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Infectious D	34563275	Green Pub	WOS:000762847000004
1894	J	Chaurasia, Rachna; Kharkwal, K. C. P	Enhanced induced exchange bias	PHYSICS LETTERS A	[Chaurasia, Rachna; Kharkwal	[Pramanik, As	34	4	4	0	34	0375-9601	1873-2429	MAY 9	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Physics, M		Green Sub	WOS:000466254400017
1895	J	Gaur, Roopam; Sharma, Nitika; Kharb	Interface ferroelectric and elect	MATERIALS SCIENCE AND ENGINEER	[Gaur, Roopam; Sharma, Nitika	[Singh, Satyer	57	4	1	1	20	2921-5107	1873-4944	NOV	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S			WOS:000507910000002
1896	J	Reneaux, Melissa; Gupta, Rahul	Prefronto-cortical dopamine D1	PLOS ONE	[Reneaux, Melissa; Gupta, Ra	[Reneaux, Mel	99	4	5	2	5	1932-6203		MAY 29	2018	<a href="http://dx.doi.org/10.1371">http://dx.doi.org/10.1371</a>	Multidiscipl	29813109	Green Sub	WOS:000433521800049
1897	J	Yadav, Amar Nath; Singh, Kedar	Investigation of Photophysical P	ACS OMEGA	[Yadav, Amar Nath; Singh, Ke	[Yadav, Amar N	46	4	4	10	18	2470-1343		NOV 5	2019	<a href="http://dx.doi.org/10.102">http://dx.doi.org/10.102</a>	Chemistry,	31720534	Green Pub	WOS:000495089100038
1898	J	Gaurav, Amit Kumar; Kumar, Jitender	Functionally conserved RNA-bin	MOLECULAR AND BIOCHEMICAL PAR	[Gaurav, Amit Kumar; Kumar,	[Gaurav, Amit	47	4	4	0	3	0166-8851	1872-2429	MAY 9	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemistry	27894878		WOS:000392554100013
1899	J	Pau, Pintu	Socio-demographic and environ	BMC PUBLIC HEALTH	[Pau, Pintu] Jawaharlal Nehru	[Pau, Pintu]00	28	4	4	1	3	1471-2458		DEC 7	2020	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Public, Env	33287769	Green Sub	WOS:000599241200021
1900	J	Gautam, Rohit; Priyadarshini, Epsilaz	Impact of nonionizing electroma	INTERNATIONAL JOURNAL OF RADIAT	[Gautam, Rohit; Priyadarshini		104	4	4	2	7	0955-3002	362-3006	JUN 3	2022	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Biology, NU	33264041		WOS:000607096400001
1901	J	Awasthi, Soumya	Hyper-Urbanisation and migrat	CITIES	[Awasthi, Soumya] Jawaharlal		6	4	4	6	13	0264-2751	1873-6084	JAN	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Urban Stud			WOS:000597406700013
1902	J	Gupta, Jaya A.; Thapa, Sagar; Verma,	Genomics and transcriptomics a	SCIENTIFIC REPORTS	[Gupta, Jaya A.; Thapa, Sagar	[Mukherjee, ki	70	4	4	0	8	2045-2322			2020	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	32616741	Green Pub	WOS:000549994800046
1903	J	Shanker, Sudhanshu; Bandyopadhyay,	How Mg <sup>2+</sup> ion and water networ	JOURNAL OF BIOMOLECULAR STRUCT	[Shanker, Sudhanshu; Bandy	[Shanker, Sud	58	4	4	1	13	0739-1102	1538-0254	JUL 2	2017	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Biochemist	27426235		WOS:000404254800003
1904	J	Kumar, Arvind; Dwivedi, Surya Prakash	Method Validation for Simultane	FRONTIERS IN PHARMACOLOGY	[Kumar, Arvind; Dwivedi, Sury		31	4	4	3	14	1663-9812		JUL 23	2019	<a href="http://dx.doi.org/10.3388">http://dx.doi.org/10.3388</a>	Pharmacol	31396085	gold, Gre	WOS:000478684400001
1905	J	Wasi, Mohd; Khandelwal, Nitesh Kuma	Inventory of ABC proteins and th	GENE	[Wasi, Mohd; Khandelwal, Nit	[Khandelwal, N	90	4	4	3	30	0378-1119	1879-0038	NOV 15	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Genetics &	30025928		WOS:000445989300029
1906	J	Singh, Soibam Shyamchand; Haobiam	Fractal rules in brain networks: S	JOURNAL OF THEORETICAL BIOLOGY	[Singh, Soibam Shyamchand]	[Malik, Md Zub	57	4	4	0	15	0022-5193	1095-8541	JAN 21	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biology, M	28935234		WOS:000417228400008
1907	J	Singh, Kuldeep; Kumar, Pramod; Jagan	An Approach to alpha-and beta	ADVANCED SYNTHESIS & CATALYSIS	[Singh, Kuldeep; Kumar, Pran		69	4	4	1	13	1615-5100	1615-4169	OCT 6	2020	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Chemistry,			WOS:000562234700001
1908	J	Ahmad, Shandar; Prathipati, Philip; Tri	Integrating sequence and gene	NUCLEIC ACIDS RESEARCH	[Ahmad, Shandar; Arya, Ajay]	[Mizuguchi, Ke	68	4	4	1	5	0305-1046	1362-4962	JAN 9	2018	<a href="http://dx.doi.org/10.1093">http://dx.doi.org/10.1093</a>	Biochemistry	29186632	gold, Gre	WOS:000423811200011
1909	J	Patel, Priyanka; Raju, N. Janardhana;	Chemical weathering and atmos	APPLIED GEOCHEMISTRY	[Patel, Priyanka; Raju, N. Jan	[Janardhana R	53	4	4	2	14	0883-2927		FEB	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Geochemis			WOS:000514814800029
1910	J	Baier, Stephan; Bansal, Arpit	The large sieve with power mod	INTERNATIONAL JOURNAL OF NUMBER	[Baier, Stephan] Ramakrishna		12	4	0	0	0	1793-0421	1793-7310	NOV	2018	<a href="http://dx.doi.org/10.1142">http://dx.doi.org/10.1142</a>	Mathematic			WOS:000448409600014
1911	J	Gupta, Juhi; Rathour, Rashmi; Mahesh	Integrated analysis of Whole gen	BIORESOURCE TECHNOLOGY	[Gupta, Juhi; Rathour, Rashmi		49	4	4	3	6	0960-8524	1873-2976	OCT	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Agricultural	34153867		WOS:000607956400015
1912	J	Tripathi, Manorama; Kumar, Sunil; Bab	Biometrics of social science a	CURRENT SCIENCE	[Tripathi, Manorama; Babbar,	[Tripathi, Manc	22	4	4	0	24	0011-3891		JUN 10	2018	<a href="http://dx.doi.org/10.1852">http://dx.doi.org/10.1852</a>	Multidiscipl			WOS:000434789700017
1913	J	Rai, Vijai K.; Verma, Footeswar; Satra	Morita-Baylis-Hillman enal-base	TETRAHEDRON LETTERS	[Rai, Vijai K.; Verma, Footes	[Singh, Manora	80	4	4	1	33	0040-4039		MAY 2	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000430778700023
1914	J	Kannan, Elumalai; Ramappa, K. B.	Analysis of farm-level adoption o	ENVIRONMENTAL DEVELOPMENT AND S	[Kannan, Elumalai] JNU, Sch	[Kannan, Elum	48	4	4	1	12	1387-585X	1573-2975	DEC	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Green & Su			WOS:000414593000101
1915	J	Thakur, Gokul Mitra; Guha, Subrata	Petty services, profit-led growth,	METROECONOMICA	[Thakur, Gokul Mitra] Xavier U	[Thakur, Gokul	64	4	4	1	12	0026-1368	1467-999X	FEB	2019	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Economics			WOS:000454960100008
1916	J	Singh, Avinash Kumar; Lakshmi, G. B.	A simple detection platform base	MICROCHEMICAL JOURNAL	[Singh, Avinash Kumar; Laksh	[Singh, Ravind	33	4	4	21	41	0062-6655	1095-9149	DEC	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000704336000000
1917	J	Krishnan, Anand; Dasgupta, Rajib	Science, Policy, People, and Pu	INDIAN JOURNAL OF PUBLIC HEALTH	[Krishnan, Anand] All India Inst	[Krishnan, Ana	11	4	4	0	0	0019-557X	2229-7693	JUN	2020	<a href="http://dx.doi.org/10.4102">http://dx.doi.org/10.4102</a>	Public, Env	32496230	gold	WOS:000617768700003
1918	J	Pradhan, Monoj K.; Minz, Sonajharita;	Fast active learning for hypersp	ET IMAGE PROCESSING	[Pradhan, Monoj K.; Minz, Sol	[Shrivastava, V	36	4	4	3	24	1751-9659	1751-9667	MAR 28	2019	<a href="http://dx.doi.org/10.1042">http://dx.doi.org/10.1042</a>	Computer S			WOS:000466502600001
1919	J	Singh, Budhi; Sharma, Akarkasha; Gho	Current Transport Mechanism in	JOURNAL OF ELECTRONIC MATERIALS	[Singh, Budhi] Interuniv Acep		27	4	2	18	0361-5235	1543-186X	NOV	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineering			WOS:000458770800089	
1920	J	Hurt, Kieran M. R.; Dimri, A. P.	Synoptic-scale precursors of lan	SCIENCE OF THE TOTAL ENVIRONMEN	[Hurt, Kieran M. R.] Univ Leire	[Hurt, Kieran N	55	4	4	3	11	0048-9697	1879-1026	JUL 1	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environmen	33647669	Green Acc	WOS:000643267000112
1921	J	Sharma, Dhakaram Pangeni; Vijayan,	Structural insights into the inter	BIOCHEMICAL JOURNAL	[Sharma, Dhakaram Pangeni] Vi	[Vijayan, Rama	60	4	5	1	4	0264-6021	1470-8728	NOV 15	2018	<a href="http://dx.doi.org/10.1042">http://dx.doi.org/10.1042</a>	Biochemist	30315069	Green Sub	WOS:000450624900011
1922	J	Gupta, Vatik; Chaudhary, Neha; Aggar	Functional analysis of BAS2108	INTERNATIONAL JOURNAL OF BIOCHE	[Gupta, Vatik; Chaudhary, Neh	[Aggarwal, So	63	4	4	0	9	1357-2725	1878-5875	AUG	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	28602714		WOS:000407523000008
1923	J	Anju, Rais, Anam; Rawat, Kamla; Pras	Boron-doped carbon quantum d	NANOTECHNOLOGY	[Anju, Rawat, Kamia] Jamia H	[ANJU]0000-	40	4	4	20	64	0957-4484	1361-6528	JAN 8	2020	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Nanoscience	33055372		WOS:000507720590001
1924	J	Bakshi, Keshab Chandra; Gupta, Ved	A note on irreducible quadrilater	INTERNATIONAL JOURNAL OF MATH	[Bakshi, Keshab Chandra] CH	[GUPTA, VED	16	4	0	0	0	0129-167X	1793-6519	NOV	2019	<a href="http://dx.doi.org/10.1142">http://dx.doi.org/10.1142</a>	Mathematic			WOS:000490960000002
1925	J	Rajkumar, Mohan Singh; Garg, Rohini;	Genome resequencing reveals	GENOMICS	[Rajkumar, Mohan Singh; Jain		70	4	4	4	9	0888-7543	0889-8646	MAY	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biotechnol	33744344		WOS:000661249800007
1926	J	Jindal, Ajita; Juneja, Subhansa; Baksh	Mesoporous zinc silicate bio-co	MICROPOROUS AND MESOPOROUS M	[Jindal, Ajita; Juneja, Subhvan	[Jindal, Ajita]0	56	4	4	5	55	1387-1811	1873-3093	MAR 15	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000457662500015
1927	J	Sajid, Mohammad; Raza, Zahid; Shah	Hybrid bio-inspired scheduling a	INTERNATIONAL JOURNAL OF BIO-INSF	[Sajid, Mohammad; Raza, Zahid	[Shahid, Moha	38	4	4	1	4	1758-0366	1758-0374	OCT	2018	<a href="http://dx.doi.org/10.1504">http://dx.doi.org/10.1504</a>	Computer S			WOS:000433512900001
1928	J	Gupta, Bhuvi; Copeman, Jacob	Awakening Hindu nationalism th	CONTEMPORARY SOUTH ASIA	[Gupta, Bhuvi] Jawaharlal Neh		25	4	4	0	1	0958-4935	1469-364X		2019	<a href="http://dx.doi.org/10.1086">http://dx.doi.org/10.1086</a>	Area Stud		Green Acc	WOS:000498058100001
1929	J	Tripathi, Shweta; Taneja, Pankaj; Jha,	Training on an Appetitive (Delay	FRONTIERS IN BEHAVIORAL NEUROSC	[Tripathi, Shweta; Taneja, Pan		70	4	4	0	3	1662-5153		NOV 7	2018	<a href="http://dx.doi.org/10.3388">http://dx.doi.org/10.3388</a>	Behavioral	30464744	gold, Gre	WOS:000449419300001
1930	J	Ayana, R.; Yadav, Reel; Kumari, Rajes	Identification and Characterizat	FRONTIERS IN CELLULAR AND INFECT	[Ayana, R.; Ramu, Dandugudi	[Ayana, R]000	35	4	4	0	4	2235-2988		JUN 20	2018	<a href="http://dx.doi.org/10.3388">http://dx.doi.org/10.3388</a>	Immunolog	29977865	gold, Gre	WOS:000435820200001
1931	J	Bhandari, Guru Prasad; Rameshwar	Dependency-based fault diagno	JOURNAL OF KING SAUD UNIVERSITY-	[Bhandari, Guru Prasad] Bana		48	4	4	4	4	1319-1578	2213-1248	FEB	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Computer S		gold	WOS:000758325000005
1932	J	Sonwani, Saurabh; Saxena, Pallavi	Water-insoluble carbonaceous d	ENVIRONMENTAL SCIENCE AND POLL	[Sonwani, Saurabh] Jawaharlal	[Sonwani, Sau	104	4	4	2	5	0944-1344	1614-7499	OCT	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environmen	34021892		WOS:000652948100006
1933	J	Kumari, Anchala; Somvanshi, Pallavi;	Ameliorating amyloid aggregati	RSC ADVANCES	[Kumari, Anchala; Somvanshi	[Somvanshi, P	95	4	4	0	2	2046-2069	MAR 29	2020	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,	35497581	Green Pub	WOS:000526839700006	
1934	J	Kaushik, Manish Singh; Sharma, Rama	Modular Diversity of the BLUF P	APPLIED SCIENCES-BASEL	[Kaushik, Manish Singh; Sha	[SRIVASTAVA	178	4	4	1	6	2076-3417	2076-3417	SEP	2019	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Chemistry,		gold, Gre	WOS:000489115200022
1935	J	Srivastava, Priyeshu; Siddaiah, N. Siva	Trace element behavior in mode	CATENA	[Srivastava, Priyeshu; Siddaia	[Srivastava, N	91	4	4	1	29	0341-8162	1872-6887	OCT	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Geoscienc			WOS:000437380300015
1936	J	Sharma, Neha; Kumar, Vinay; Maltra,	SDBP biodegradation kinetics by	ENVIRONMENTAL TECHNOLOGY & INN	[Sharma, Neha; Kumar, Vinay]	[Kumar, Vinay	112	4	4	8	22	2352-1864		FEB	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biotechnol			WOS:000618242400013
1937	J	Gupta, Ved Prakash; Jain, Ranjana	On Banach space projective ten	BANACH JOURNAL OF MATHEMATICAL	[Gupta, Ved Prakash] Jawa		28	4	4	0	2	2662-2033	1735-8787	APR	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Mathematic			

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
1953	J	Gautam, Janesh Kumar; Nandi, Ashish K	APD1, the unique member of Ar	PLANT PHYSIOLOGY AND BIOCHEMIS	[Gautam, Janesh Kumar; Nandi, Ashish K		49	4	5	2	35	0981-9428		DEC	2018	<a href="http://dx.doi.org/10.1016/j.plaphy.2018.12.010">http://dx.doi.org/10.1016/j.plaphy.2018.12.010</a>	Plant Sci	30396118		WOS:000451934900010
1954	J	Mondal, Anupam; Bhattacharjee, Arnab	Mechanism of Dynamic Binding	JOURNAL OF CHEMICAL INFORMATION	[Mondal, Anupam; Bhattacharjee, Arnab		54	4	4	0	8	1549-9596	1549-960X	OCT 26	2020	<a href="http://dx.doi.org/10.1021/acs.cchem.0c00000">http://dx.doi.org/10.1021/acs.cchem.0c00000</a>	Chemistry	32990435	Green Sub	WOS:000586716900058
1955	J	Sharma, Anshu; Kulkreshtha, U. C.	Wet Deposition and Long-range	AEROSOL AND AIR QUALITY RESEARCH	[Sharma, Anshu; Kulkreshtha, U. C.		73	4	4	6	9	1680-8584	2071-1409	JUN	2020	<a href="http://dx.doi.org/10.1021/acs.est.0c00000">http://dx.doi.org/10.1021/acs.est.0c00000</a>	Environment		gold	WOS:000537943300008
1956	J	Singhal, Ishu; Balaji, B. S.	Creating Atom Representations	JOURNAL OF CHEMICAL EDUCATION	[Singhal, Ishu; Balaji, B. S.]		31	4	4	2	12	0021-9584	1938-1328	JAN	2020	<a href="http://dx.doi.org/10.1021/acs.jchemeduc.0c00000">http://dx.doi.org/10.1021/acs.jchemeduc.0c00000</a>	Chemistry			WOS:000501667990015
1957	J	Dhaka, Namrata; Sharma, Shalini; Vas	Small RNA profiling from meiotic	GENOMICS	[Dhaka, Namrata; Sharma, Shalini; Vas		91	4	4	1	14	0888-7543	1089-8646	MAR	2020	<a href="http://dx.doi.org/10.1016/j.ygeno.2020.01.001">http://dx.doi.org/10.1016/j.ygeno.2020.01.001</a>	Biotechnol	31521171	Bronze	WOS:000514071600060
1958	J	Bhasin, Harsh; Agrawal, Ramesh Kumar	A combination of 3-D discrete w	BMC MEDICAL INFORMATICAS AND DE	[Bhasin, Harsh; Agrawal, Ramesh Kumar		45	4	4	1	7	1472-6947	FEB 21	2020	<a href="http://dx.doi.org/10.1186/s12918-020-00000-0">http://dx.doi.org/10.1186/s12918-020-00000-0</a>	Medical Inf	32085774	gold, Green	WOS:000518039900001	
1959	J	Jadaun, Akka; Sharma, Sapna; Verma,	Pinostrobil inhibits proliferation	RSC ADVANCES	[Jadaun, Akka; Sharma, Sapna; Verma,		49	4	4	1	2	2046-2069			2019	<a href="http://dx.doi.org/10.1039/c9ra00000a">http://dx.doi.org/10.1039/c9ra00000a</a>	Chemistry	35516889	Green Pub	WOS:000466757100058
1960	J	Jaiswal, Atul Kumar; Srivastava, Rakesh	Microscopic picture of water-eth	PLOS ONE	[Jaiswal, Atul Kumar; Srivastava, Rakesh		84	4	4	0	9	1932-6203		NOV 14	2018	<a href="http://dx.doi.org/10.1371/journal.pone.0207849">http://dx.doi.org/10.1371/journal.pone.0207849</a>	Multidiscipl	30427849	Green Pub	WOS:000450138500045
1961	J	Sharma, Monika; Das, Arindita; Kumar,	Co-based full heuser alloy nano	AP ADVANCES	[Sharma, Monika; Das, Arindita; Kumar,		30	4	4	4	9		2158-3226	DEC 1	2019	<a href="http://dx.doi.org/10.1063/1.5130000">http://dx.doi.org/10.1063/1.5130000</a>	Nanoscience		gold	WOS:000505554070001
1962	J	Jamwal, Tanya; Kumar, Raju; Singh, Sa	Giant electrocaloric effect in 0.7	CERAMICS INTERNATIONAL	[Jamwal, Tanya; Kumar, Raju; Singh, Sa		30	4	4	0	21	0272-8842	1873-3956	AUG 1	2019	<a href="http://dx.doi.org/10.1016/j.ceramint.2019.05.001">http://dx.doi.org/10.1016/j.ceramint.2019.05.001</a>	Materials S			WOS:000471086200099
1963	J	Sameer, Mustafa; Agarwal, Poonam	Coplanar Waveguide Microwave	RADIOENGINEERING	[Sameer, Mustafa; Agarwal, Poonam		18	4	4	3	8	1210-2512		JUN	2019	<a href="http://dx.doi.org/10.13183/eng.2019.19.001">http://dx.doi.org/10.13183/eng.2019.19.001</a>	Engineering		Green Pub	WOS:000472483000016
1964	J	Linda, Sonal; Minz, Sonajharia; Bharad	Fuzzy-genetic approach to content	AI COMMUNICATIONS	[Linda, Sonal; Minz, Sonajharia; Bharad		41	4	6	0	17	0921-7126	1875-8452		2019	<a href="http://dx.doi.org/10.1002/ai.10000">http://dx.doi.org/10.1002/ai.10000</a>	Computer S			WOS:000468317000003
1965	J	Wahi, Divya; Soni, Deepika; Grover, Ak	A Double-Edged Sword: The Ar	JOURNAL OF CANCER	[Wahi, Divya; Soni, Deepika; Grover, Ak		47	4	4	1	5	1837-9664			2021	<a href="http://dx.doi.org/10.7150/jco.43025">http://dx.doi.org/10.7150/jco.43025</a>	Oncology	33403025	Green Pub	WOS:000591957000004
1966	J	Ahmad, Aziz; Mishra, Rajesh	Different unfolding pathways of h	INTERNATIONAL JOURNAL OF BIOLOGI	[Ahmad, Aziz; Mishra, Rajesh		39	4	4	0	6	0141-8130	1879-0003	SEP 15	2020	<a href="http://dx.doi.org/10.1016/j.ijbi.2020.01.001">http://dx.doi.org/10.1016/j.ijbi.2020.01.001</a>	Biochemist	32442570		WOS:000564256900013
1967	J	Sinha, Ishani; Poonia, Poonam; Sawh	Functional specialization of two	INTERNATIONAL JOURNAL OF CHEMIS	[Sinha, Ishani; Poonia, Poonam; Sawh	Kumar, Sham	56	4	4	1	2	0021-9258	1083-351X	APR 14	2017	<a href="http://dx.doi.org/10.1070/ijchem.2017.19.001">http://dx.doi.org/10.1070/ijchem.2017.19.001</a>	Biochemist	28275052	hybrid, Gre	WOS:000399538700003
1968	J	Ghosh, Subhamay	Understanding Homelessness in	JOURNAL OF ASIAN AND AFRICAN STU	[Ghosh, Subhamay] Jawaharlal	Ghosh, Subha	34	4	4	0	5	0021-9096	1745-2538	JAN	2020	<a href="http://dx.doi.org/10.1177/00219096198400001">http://dx.doi.org/10.1177/00219096198400001</a>	Area Stud			WOS:000488740000001
1969	J	Tiwari, Reema; Kulkreshtha, Umesh	Wintertime distribution and atm	ATMOSPHERIC ENVIRONMENT	[Tiwari, Reema; Kulkreshtha, Umesh		42	4	4	0	16	1352-2100	1873-2844	MAR 15	2019	<a href="http://dx.doi.org/10.1016/j.atmosenv.2019.04.001">http://dx.doi.org/10.1016/j.atmosenv.2019.04.001</a>	Environment			WOS:000497045900004
1970	J	Banerjee, Arkadeb; Dimri, A. P.	Comparative analysis of two rain	NATURAL HAZARDS	[Banerjee, Arkadeb; Dimri, A. P.]	Dimri, A P000	55	4	4	0	3	0921-030X	1573-0840	JUL	2019	<a href="http://dx.doi.org/10.1007/s11069-019-03000-0">http://dx.doi.org/10.1007/s11069-019-03000-0</a>	Geoscienc			WOS:000481434800019
1971	J	Keshri, Sudhir Kumar; Mandal, Kalpana	Naphthalenedimides with High	CHEMISTRY-A EUROPEAN JOURNAL	[Keshri, Sudhir Kumar; Mandal, Kalpana	Keshri, Sudhir	84	4	4	7	31	0947-6539	1521-3765	APR 21	2021	<a href="http://dx.doi.org/10.1002/chem.202000001">http://dx.doi.org/10.1002/chem.202000001</a>	Chemistry	33539577		WOS:000629389800001
1972	J	Bansal, Ruby; Sen, Shikhar; Muthu	Stigmastrol as a potential biom	JOURNAL OF ANTIMICROBIAL CHEMOT	[Bansal, Ruby; Sen, Shikhar; Muthu		37	4	5	0	6	0305-7453	1460-2091	APR 21	2020	<a href="http://dx.doi.org/10.1093/jac/dkz300">http://dx.doi.org/10.1093/jac/dkz300</a>	Infectious D	31888855		WOS:000522659400018
1973	J	Ruhil, Rohini	Sociodemographic Determinant	SAGE OPEN	[Ruhil, Rohini] Jawaharlal Nehru	Ruhil, Rohini0	27	4	4	1	6	2158-2440		APR 8	2019	<a href="http://dx.doi.org/10.1177/21582440187900001">http://dx.doi.org/10.1177/21582440187900001</a>	Social Sci		gold	WOS:000463907000001
1974	J	Mondal, Anjita; Das, Shankar P.	A classical density functional the	PROGRESS OF THEORETICAL AND EX	[Mondal, Anjita; Das, Shankar P.		71	4	4	1	3	2050-3911		JUL	2020	<a href="http://dx.doi.org/10.1093/ptep/ptaa001">http://dx.doi.org/10.1093/ptep/ptaa001</a>	Physics, M			WOS:000593156400016
1975	J	Paudel, Sandeep; Mehtani, Deeksha; P	Mast Cells May Differentially Re	FRONTIERS IN ONCOLOGY	[Paudel, Sandeep; Mehtani, Deeksha; P		66	4	4	2	2	2234-904X		NOV 21	2019	<a href="http://dx.doi.org/10.3389/fonc.2019.01600">http://dx.doi.org/10.3389/fonc.2019.01600</a>	Oncology	31824856	Green Pub	WOS:000501246600001
1976	J	Girdhar, Nancy; Minz, Sonajharia; Bhar	Link prediction in signed social	SOFT COMPUTING	[Girdhar, Nancy; Minz, Sonajharia; Bhar		40	4	5	0	7	1432-7843	1433-7479	NOV 19	2019	<a href="http://dx.doi.org/10.1007/s00500-019-00000-0">http://dx.doi.org/10.1007/s00500-019-00000-0</a>	Computer S			WOS:000490958700048
1977	J	Roychowdhury, Anamrita	Application of job security laws,	ECONOMIC AND LABOUR RELATIONS	[Roychowdhury, Anamrita] J		51	4	4	1	16	1035-3046	1838-2673	MAR 15	2019	<a href="http://dx.doi.org/10.1177/10464965187900001">http://dx.doi.org/10.1177/10464965187900001</a>	Economics			WOS:000461157060007
1978	J	Jaiswal, Atul Kumar; Krishnamachari,	Physicochemical property based	COMPUTATIONAL BIOLOGY AND CHEM	[Jaiswal, Atul Kumar; Krishnamachari,		23	4	4	0	2	1476-9271	1476-928X	APR 15	2019	<a href="http://dx.doi.org/10.1016/j.cbb.2019.04.001">http://dx.doi.org/10.1016/j.cbb.2019.04.001</a>	Biology; Co	30711426		WOS:000463124100022
1979	J	Mehta, Ridhima; Lobiyal, Daya Krishna	Performance modeling and opti	INTERNATIONAL JOURNAL OF COMMU	[Mehta, Ridhima; Lobiyal, Daya Krishna	Mehta, Ridhim	30	4	4	2	7	1074-5351	1099-1131	FEB	2019	<a href="http://dx.doi.org/10.1002/comm.201900001">http://dx.doi.org/10.1002/comm.201900001</a>	Engineering			WOS:000456163900011
1980	J	Mondal, Dinabandhu; Paul, Pintu	Association between intimate pa	CHILDREN AND YOUTH SERVICES REV	[Mondal, Dinabandhu; Paul, Pintu]	Paul, Pintu00	60	4	4	1	6	0190-7409	1873-7765	DEC 20	2020	<a href="http://dx.doi.org/10.1016/j.childyouth.2020.10.001">http://dx.doi.org/10.1016/j.childyouth.2020.10.001</a>	Family Stu			WOS:000601329800035
1981	J	Sawena, Suryansh; Lakshmi, Garimella	Molecularly Imprinted Polymer-b	PHYSICA STATUS SOLIDA A-APPLICATI	[Sawena, Suryansh; Lakshmi, Garimella	Chauhan, Dr.	38	4	4	4	39	1862-6300	1862-6319	MAY 24	2020	<a href="http://dx.doi.org/10.1002/pssa.202000001">http://dx.doi.org/10.1002/pssa.202000001</a>	Materials S			WOS:000521459700001
1982	J	Kumar, Avarish; Pandey, Akhilesh; Pur	Finite-range Coulomb gas mode	PHYSICAL REVIEW E	[Kumar, Avarish; Pandey, Akhilesh; Pur		46	4	4	0	0	2470-0045	2470-0053	FEB 24	2020	<a href="http://dx.doi.org/10.1103/PhysRevE.102.023101">http://dx.doi.org/10.1103/PhysRevE.102.023101</a>	Physics, Fi	32168852	Green Sub	WOS:000516596800005
1983	J	Rai, P., Dimri, A. P.	Changes in rainfall seasonality p	METEOROLOGICAL APPLICATIONS	[Rai, P., Dimri, A. P.] Jawaharlal	Dimri, A P000	23	4	4	0	5	1350-4827	1469-8080	JAN	2020	<a href="http://dx.doi.org/10.1002/met.201900001">http://dx.doi.org/10.1002/met.201900001</a>	Meteorolog		Bronze	WOS:000534207300020
1984	J	Singh, Mohinder; Dasgupta, Rajarshi	Exceptionalising democratic dis	POSTCOLONIAL STUDIES	[Singh, Mohinder] Jawaharlal	DasGupta, Ra	27	4	5	0	3	1368-8719	1466-1888	JAN 2	2019	<a href="http://dx.doi.org/10.1080/17513758.2018.1500001">http://dx.doi.org/10.1080/17513758.2018.1500001</a>	Cultural Stu			WOS:000459712800005
1985	J	Rawat, Gopal Singh; Singh, Karan	Joint beacon frequency and bea	TRANSACTIONS ON EMERGING TELECO	[Rawat, Gopal Singh; Singh, Karan]		33	4	4	0	9	2161-3915			2020	<a href="http://dx.doi.org/10.1109/TELECOM.2020.9120001">http://dx.doi.org/10.1109/TELECOM.2020.9120001</a>	Telecommu			WOS:000507421800007
1986	J	Das, Kishan; AhmedMir, Ishad; Ranjan	Size-dependent magnetic prop	MATERIALS RESEARCH EXPRESS	[Das, Kishan; AhmedMir, Ishad; Ranjan	Bohidar, Hima	45	4	4	3	54	2053-1591		MAY	2018	<a href="http://dx.doi.org/10.1088/1751-7574/15/5/055001">http://dx.doi.org/10.1088/1751-7574/15/5/055001</a>	Materials S			WOS:000433072500001
1987	J	Choudhary, A., Dimri, A. P.	Performance of an ensemble of	THEORETICAL AND APPLIED CLIMATO	[Choudhary, A., Dimri, A. P.]	Choudhary, A	115	4	4	0	5	0177-798X	1434-4483	MAY 28	2019	<a href="http://dx.doi.org/10.1007/s00703-019-00000-0">http://dx.doi.org/10.1007/s00703-019-00000-0</a>	Meteorolog			WOS:000467151000019
1988	J	Mayanglambam, Bhagita; Neelam, Siv	Physicochemistry and water qua	INTERNATIONAL JOURNAL OF ENVIRON	[Mayanglambam, Bhagita; Neelam, Siv		69	4	4	2	6	0306-7319	1029-0397	MAY 28	2022	<a href="http://dx.doi.org/10.1080/03067319.2022.2080001">http://dx.doi.org/10.1080/03067319.2022.2080001</a>	Chemistry			WOS:000523424000001
1989	J	Ahmad, Naseem; Rath, Pramod C.	Expression of interferon regulat	MOLECULAR BIOLOGY REPORTS	[Ahmad, Naseem; Rath, Pramod C.]		47	4	5	0	3	0031-4451	1573-4978	FEB	2019	<a href="http://dx.doi.org/10.1007/s12273-019-00000-0">http://dx.doi.org/10.1007/s12273-019-00000-0</a>	Biochemist	30488374		WOS:000462023000056
1990	J	Anwar, Tamanna; Samudrala, Gourinat	Bioinformatics Analysis and Fun	GENES	[Anwar, Tamanna; Samudrala, Gourinat		79	4	4	0	1	2073-4425		OCT 2	2018	<a href="http://dx.doi.org/10.3390/genes9100001">http://dx.doi.org/10.3390/genes9100001</a>	Genetics &	30332795	Green Pub	WOS:000448656700037
1991	J	Kumar, D., Tiwari, K., Rajala, M. S.	Analysis of A549 cell proteome	ACTA VIROLOGICA	[Kumar, D., Tiwari, K., Rajala, M. S.]		40	4	4	0	8	0001-723X	1336-2305		2017	<a href="http://dx.doi.org/10.14464/actavir.2017.00001">http://dx.doi.org/10.14464/actavir.2017.00001</a>	Virology	28105855	Bronze	WOS:000401911800007
1992	J	Karan, Sweta; Choudhury, Devapriya; D	Immunogenic characterization of	APPLIED MICROBIOLOGY AND BIOTECH	[Karan, Sweta; Choudhury, Devapriya; D		60	4	4	6	24	0175-7598	1432-0614	JAN	2021	<a href="http://dx.doi.org/10.1007/s00253-020-00000-0">http://dx.doi.org/10.1007/s00253-020-00000-0</a>	Biotechnol	33404830		WOS:000605545300002
1993	J	Joshi, Prema; Siva Siddalah, N.; Dicit	Urban wetlands of Delhi, India: w	CHEMISTRY AND ECOLOGY	[Joshi, Prema; Siva Siddalah, N.; Dicit	Anand, Bibin C	112	4	4	4	20	0275-7540	1029-0370	FEB 7	2021	<a href="http://dx.doi.org/10.1080/10643113.2021.1900001">http://dx.doi.org/10.1080/10643113.2021.1900001</a>	Biochemist			WOS:000508432400001
1994	J	Shah, Riddhi	Expansive automorphisms on lo	NEW YORK JOURNAL OF MATHEMATIC	[Shah, Riddhi] JNU, SPS, Nev		25	4	4	0	0	1076-9803			2020					

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
2014	J	Sharma, Ravi Datta; Bogaerts, Bert; G	RDM16 and STA1 regulate diffe	GENE	[Sharma, Ravi Datta; Bogaerts, Bert; G		27	4	4	0	24	0378-1119	1879-0038	APR 20	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Genetics &	28153750		WOS:000395609400007
2015	J	Karad, Dilip D.; Somani, Yogesh; Khan	Molecular characterization of a r	ACTA BIOCHIMICA POLONICA	[Karad, Dilip D.; Shri Shivaji M; Khande, Hem		25	4	4	0	1	0001-527X	1734-154X		2020	<a href="http://dx.doi.org/10.1838">http://dx.doi.org/10.1838</a>	Biochemis	32735431	gold	WOS:000572533100017
2016	J	Tiwari, Rajender Prasad; Shah, Jyoti; K	Electrical microstructure properti	JOURNAL OF ALLOYS AND COMPOUNDS	[Tiwari, Rajender Prasad; Biri; Shah, Jyoti; K		27	4	4	1	27	0925-8388	1873-4669	JUL 15	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry			WOS:000432671400079
2017	J	Kumar, Rohit; Sudesh; Varma, G. D.	Superconducting, magnetic and	AP ADVANCES	[Kumar, Rohit; Varma, G. D. J; Kumar, Rohit; S		46	4	4	1	14	2158-3226	MAY 6	2018	<a href="http://dx.doi.org/10.1063">http://dx.doi.org/10.1063</a>	Nanoscien		gold	WOS:000433959400167	
2018	J	Kumar, Sharvan; Mallik, Vikas; Shukla,	Ionic Assembly, Anion-pi, Magn	CHEMISTRY A EUROPEAN JOURNAL	[Kumar, Sharvan; Shukla, Jyoti; Kumar, Sharva		103	4	4	1	37	0947-6539	1521-3765	MAR 27	2019	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Chemistry	30702792		WOS:000463234600020
2019	J	Kushwaha, Nirbhay Kumar; Mansi; Sah	Chilli leaf curl virus infection dow	PHYSIOLOGY AND MOLECULAR BIOLO	[Kushwaha, Nirbhay Kumar; Mansi; Sah		60	4	4	0	11	0971-5894	0974-0340	SEP 3	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scie	31564781	Green Pub	WOS:000486184000007
2020	J	Bindra, Jaseleen K.; Singh, Kedar; van	Spin Dynamics in MnZnSe Qua	JOURNAL OF PHYSICAL CHEMISTRY C	[Bindra, Jaseleen K.; Dalal, Nar		22	4	4	2	23	1932-7447	1932-7455	SEP 3	2020	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry			WOS:000566496200053
2021	J	Dash, Soumik Kiran Kumar; Khan, Taim	Conical dielectric resonator ante	INTERNATIONAL JOURNAL OF MICROW	[Dash, Soumik Kiran Kumar; N; Dash, Soumik		23	4	4	0	1	1759-0787	1759-0795	OCT 7	2017	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Engineering			WOS:000418998100025
2022	J	Mishra, Chandra Bhushan; Shalini; Shr	Development of novel N-(6-meth	RSC ADVANCES	[Mishra, Chandra Bhushan; Sh; Gupta, Viney		55	4	4	1	4	2046-2069	MAY 7	2020	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry	35515597	gold, Green	WOS:000534282700029	
2023	J	Basu, Kaustub; Maurya, Nancy; Kaur,	Possible role of differentially exp	CELL BIOLOGY INTERNATIONAL	[Basu, Kaustub; Maurya, Nancy; Gupta, Viney		43	4	4	3	4	1065-8995	1095-8355	JUL 2	2019	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Cell Biolog	30958601		WOS:000472566700010
2024	J	Majumder, Saugata; Das, Shreya; Som	A Bivalent Protein r-PAbxpB Co	FRONTIERS IN IMMUNOLOGY	[Majumder, Saugata; Das, Sh; Majumder, Sa		39	4	5	0	0	1664-3224		MAR 19	2019	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Immunolog	30941133	Green Pub	WOS:000461594400001
2025	J	Singh, Umesh; Biswas, Sudip; Singh,	Beamforming Design for In-Band	IEEE ACCESS	[Singh, Umesh; Kanaujia, Bin; Kanaujia, Bin		43	4	4	0	2	2169-3536			2020	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Computer S			WOS:000604014600001
2026	J	Kumari, Riniki; Gupta, Preeti; Tiwari,	Ubv7/Ubz2g ortholog in Entamo	PARASITOLOGY RESEARCH	[Kumari, Riniki; Tiwari, Swati]		53	4	4	1	4	0932-0113	1432-1955	MAY 7	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Parasitolog	29594345		WOS:000430833000030
2027	J	Jaiswal, Ambuja Bhushan; Pandey, Ak	Universally classes of quantum	EPL	[Jaiswal, Ambuja Bhushan; P; Ravi Prakash		51	4	4	0	2	0235-5075	1286-4854	AUG 5	2019	<a href="http://dx.doi.org/10.1208">http://dx.doi.org/10.1208</a>	Physics, M		Green Sub	WOS:000485742600003
2028	J	Kumar, Avarish; Narayanam, Chaitany	Coarsening and pattern formati	PHYSICAL REVIEW E	[Kumar, Avarish; Puri, Sanjay]		41	4	4	0	6	2470-0045	2470-0053	DEC 22	2017	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Physics, F	29347354		WOS:000418618800003
2029	J	Rani, Anjali; Patel, Anu Singh; Chakra	Enhanced photocatalytic activity	JOURNAL OF MATERIALS SCIENCE-M	[Rani, Anjali; Sharma, Prianku Singh, Kulvind		45	4	4	8	32	0957-4522	1573-482X	MAR 31	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineering		Green Sub	WOS:000616174100001
2030	J	Adhitya, Kaushik; Marish; Marish, Si	Mucociliary Respiratory Epitheli	BIOLOGY-BASEL	[Adhitya; Kaushik; Marish, Si; CHAKRABO		326	4	4	6	13	2079-7737	FEB 7	2021	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Biology	33572760	gold, Green	WOS:000622109500029	
2031	J	Das, Prasenjit; Puri, Sanjay; Schwartz,	Single particle Brownian motion	EUROPEAN PHYSICAL JOURNAL E	[Das, Prasenjit; Puri, Sanjay]; Das, Prasenj		44	4	4	0	14	1292-8941	1292-895X	JUN 8	2017	<a href="http://dx.doi.org/10.1146">http://dx.doi.org/10.1146</a>	Chemistry	28589413	Green Sub	WOS:000404229000001
2032	J	Kaur, Gundeep; Singh, Harpreet; Kaur,	Role of Cysteine Residues in Re	PROTEIN AND PEPTIDE LETTERS	[Kaur, Gundeep; Singh, Harp		39	4	4	0	3	0929-8665	1875-5305		2017	<a href="http://dx.doi.org/10.2174">http://dx.doi.org/10.2174</a>	Biochemis	28425861		WOS:000407730800012
2033	J	Singh, Neelu; Gupta, Ajay; Prasad, P	Iridium-Triggered Alkylcarbama	INORGANIC CHEMISTRY	[Singh, Neelu; Gupta, Ajay, Sa; Sasmal, Pijus		46	4	4	8	22	0200-1869	1520-510X	SEP 6	2021	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry	34392682		WOS:000695585400004
2034	J	Priya, Ritvi; Singh, Ranvir; Das, Sayan	Health Implications of Diverse V	FRONTIERS IN PUBLIC HEALTH	[Priya, Ritvi; Das, Sayan] Jaw; Das, Sayan		55	4	4	4	12	2296-2565	SEP 2	2019	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Public, Env	31544099	Green Pub	WOS:000483428200001	
2035	J	Singh, Neela; Kanaujia, Binod Kumar;	A triple band circularly polarized	ELECTROMAGNETICS	[Singh, Neela; Beg, Mirza Tal; Kanaujia, Bin		13	4	4	1	11	10272-6343	1532-527X	OCT 3	2019	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Engineerin			WOS:000482529800001
2036	J	Li, Wei; Bakshi, Kanika; Tan, Yirng; H	Policies for Recruiting Talented	INTERNATIONAL MIGRATION	[Li, Wei; Tan, Yirng] Arizona		59	4	4	2	17	0020-7985	1468-2435	JUN 2	2019	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Demograph		Bronze	WOS:000460296000025
2037	J	Kumar, Prince; Saha, Tamoy; Behera,	Enhanced efficacy of a Cu <sub>2</sub> coo	JOURNAL OF INORGANIC BIOCHEMIS	[Kumar, Prince; Behera, Swa		72	4	4	4	1	0162-0134	1873-3344	SEP 5	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	34091095		WOS:000695585400004
2038	J	Bakrishna, Acharya; Ben Bhatt, Aari;	Comparative retrospective ope	JOURNAL OF HERBAL MEDICINE	[Bakrishna; Acharya; Singh; V; Varshey, Anu		54	4	4	3	4	2210-8033	2210-8041	OCT 7	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Integrativ	34055580	Bronze, G	WOS:000702709800009
2039	J	Jamal, Salma; Goyal, Sukriti; Shanker,	Machine Learning and Molecu	COMBINATORIAL CHEMISTRY & HIGH T	[Jamal, Salma; Goyal, Sukriti];		62	4	4	0	11	1386-2073	1875-5402		2017	<a href="http://dx.doi.org/10.2174">http://dx.doi.org/10.2174</a>	Biochemis	28137222		WOS:000408462300002
2040	J	Gudavarthi, Ajay; Vijay, G.	Social Policy and Political Mobil	DEVELOPMENT AND CHANGE	[Gudavarthi, Ajay] Jawaharlal; Gudavarthi, V		61	4	4	1	2	0012-155X	1467-7680	MAR 20	2020	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Developme			WOS:000514202700001
2041	J	Hussain, Shahadat; Raza, Zahid; Gha	Support Vector Machine-Based	BIOLOGY-BASEL	[Hussain, Shahadat; Raza, Za; Raza, Zahid		43	4	4	1	1	2079-7737	OCT 2	2021	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Biology	34681130	gold, Green	WOS:000715349500001	
2042	J	Quet, Mathieu	Pharmaceutical Capitalism and	THEORY CULTURE & SOCIETY	[Quet, Mathieu] Paris Descart		41	4	4	1	11	0263-2764	1460-3616	MAR 20	2018	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Cultural Stu			WOS:000424674800004
2043	J	Monya, Raj; Kumar, Madan; Thakur, Ind	Bioconversion of syringyl lignin	BIORESOURCE TECHNOLOGY	[Monya, Raj; Thakur, Indu She; Morya, Raj] 00		37	4	4	2	31	0960-8524	1873-2976	JUN 20	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Agriculture	33756182		WOS:000636782000006
2044	J	Sharma, Sandeep; Mainuddin; Kanauj	Analysis and design of single an	MICROWAVE AND OPTICAL TECHNOLO	[Sharma, Sandeep; Mainuddin; Khandelwal, M		20	4	4	3	9	0895-2477	1098-2760	MAR 20	2020	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Engineerin			WOS:000493862900001
2045	J	Priyanka, Priyanka; Sharma, Madhur; D	The IncRNA HMS recruits RNA-	JOURNAL OF BIOLOGICAL CHEMISTRY	[Priyanka, Priyanka; Das, Sa		57	4	4	0	3	1083-351X	AUG 5	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	34302808	gold, Green	WOS:000690868100006	
2046	J	Arcoalianan, P. Marie; Mishra, Moni	Current Status and Advancemen	CURRENT TOPICS IN MEDICINAL CHEM	[Arcoalianan; P. Marie] St J		220	4	4	0	3	1568-0266	1873-2524		2019	<a href="http://dx.doi.org/10.2174">http://dx.doi.org/10.2174</a>	Chemistry	30977454		WOS:000467622000005
2047	J	Anees, M. M.; Shukla, Roopam; Punia,	Assessment and visualization of	CLIMATE AND DEVELOPMENT	[Anees, M. M.; Joshi, P. K.] JA	ANEEES, M M	78	4	4	0	11	1756-5529	1756-5537	JUL 2	2020	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Developme			WOS:000478257400001
2048	J	Verma, Sharad; Singh, Aditi; Kumari,	Dissecting the role of mutatio	GENE	[Verma, Sharad; Grover, Abh; Singh, Aditi] 0		17	4	4	0	13	0378-1119	1879-0038	APR 20	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Genetics &	28131820		WOS:000395609400008
2049	J	Singh, Kulwinder; Kaur, Manjot; Chauh	Tailoring of Structural, Morpholo	JOURNAL OF CLUSTER SCIENCE	[Singh, Kulwinder; Kaur, Manj; Kumar, Aksha		40	4	4	3	7	1040-7278	1572-8862	JUL 2	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Chemistry			WOS:000551029050001
2050	J	Chakravarty, Sujoy; Mishra, Rajan	Using social norms to reduce pa	ECOLOGICAL ECONOMICS	[Chakravarty, Sujoy] Jawaharlal; Chakravarty, S		44	4	4	5	41	0921-8009	1873-6106	OCT 2	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Ecology, Ev			WOS:000480374500033
2051	J	Rao, Neethi V.; Downey, Laura; Jain,	Priority-setting, the Indian var	JOURNAL OF GLOBAL HEALTH	[Rao, Neethi V.; Downey, Laura; Rao, Neethi] 0		18	4	4	0	0	2047-2976	2047-2986	DEC 2	2018	<a href="http://dx.doi.org/10.7188">http://dx.doi.org/10.7188</a>	Public, Env	30479747	Green Pub	WOS:000452651500011
2052	J	Singh, Anil Kumar; Palli, Shilpee; Kan	A novel printed circularly polariz	MICROWAVE AND OPTICAL TECHNOLO	[Singh, Anil Kumar] MJP Rohi; Kanaujia, Bin		26	4	4	4	13	0895-2477	1098-2760	MAR 20	2020	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Engineerin			WOS:000499099400001
2053	J	Kumar, Yatendra; Gangwar, Ravi Kumar	Characterization of CP Radiatio	IEEE ACCESS	[Kumar, Yatendra] MJP Rohi; Kanaujia, Bin		17	4	4	0	3	2169-3536			2020	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Computer S		gold	WOS:000551825600001
2054	J	Kumar, Ajay; Kumar, Sushil; Komal; Ra	Role of Traditional Ethnobotani	SUSTAINABILITY	[Kumar, Ajay] Cent Univ Kerala; Kumar, Ajay] 0		100	4	4	2	7	2071-1050	MAR 20	2021	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Green & S		gold, Green	WOS:000646079200001	
2055	J	Kumar, Amit; Ansari, Abdul Quayum; K	Dual Circular Polarization with R	WIRELESS PERSONAL COMMUNICAT	[Kumar, Amit; Ansari, Abdul Q; Kanaujia, Bin		19	4	4	2	10	0929-6212	1572-834X	JUL 2	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Telecommu			WOS:000474497300003
2056	J	Sonwani, Saurabh; Saxena, Pallavi; Sh	Carbonaceous Aerosol Charact	EARTH AND SPACE SCIENCE	[Sonwani, Saurabh] Jawaharlal; Saxena, Palla		97	4	4	2	2	2333-5084	APR 2	2021	<a href="http://dx.doi.org/10.1029">http://dx.doi.org/10.1029</a>	Astronomy		gold	WOS:000645500600012	
2057	J	Sultana, Rabia; Gurjar, Ganesh; Patha	High-Field Magneto-Conductivi	JOURNAL OF SUPERCONDUCTIVITY AN	[Sultana, Rabia; Awana, V. P. P; Awana, Veer		17	4	4	0	26	1557-1939	1557-1947	OCT 2	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Physics, Ac		Green Sub	WOS:000446031000001
2058	J	Tailor, Dhanir; Goqin, Catherine C.; Re	Novel Aza-podophyllotoxin deriv	BRITISH JOURNAL OF CANCER	[Tailor, Dhanir; Resendez, Ang; LaGoy, Edwa		36	4	4	0	3	0007-0920	1532-1827	FEB 2	2021	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Oncology	33139797	Green Pub	WOS:000586346600003
2059	J	Singh, Jyoti; Luqman, Suail; Meena,	Emerging role of phytochemic	FOOD AND CHEMICAL TOXICOLOGY	[Singh, Jyoti; Luqman, Suail; singh, jyoti] 00		256	4	4	0	8	0278-691								

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
2075	J	Gaihyan, Jaishree; Mohan, Surender	Preclinical Evidence of Nanomaterials	PATHOGENS	[Gaihyan, Jaishree; Mohan, Surender]	[Rajendran, V]	60	4	4	0	1	2076-0817		MAY	2020	<a href="http://dx.doi.org/10.3390/pathogens10050054">http://dx.doi.org/10.3390/pathogens10050054</a>	Microbiology	32414000	Green Pub	WOS:000541443700055
2076	J	Singh, Dinesh Kumar; Kanaujia, Binod	Multi band multi polarized reconfigurable metasurface	AEU-INTERNATIONAL JOURNAL OF ELECTRONICS	[Singh, Dinesh Kumar; Kanaujia, Binod]	[Pandey, Gang]	31	4	4	4	7	1434-8411	1618-0399		2018	<a href="http://dx.doi.org/10.1016/j.aej.2018.05.001">http://dx.doi.org/10.1016/j.aej.2018.05.001</a>	Engineering			WOS:000459837000023
2077	J	Alone, Y. S.	CASTE LIFE NARRATIVES: VISUALIZING THE PAST	BIOGRAPHY-AN INTERDISCIPLINARY JOURNAL	[Alone, Y. S.; Jawaharlal Nehru]		23	4	0	0	6	0162-4962	1529-1456	WN	2017	<a href="http://dx.doi.org/10.1353/bio.2017.001">http://dx.doi.org/10.1353/bio.2017.001</a>	Literature			WOS:000466786800006
2078	J	Kumar, Rajiv; Barua, Pradya; Chakrabarti, Sankar	Systemic acquired resistance signaling in Arabidopsis thaliana	PLANT CELL REPORTS	[Kumar, Rajiv; Nandi, Ashish; Chakrabarti, Sankar]	[Nandi, Ashish; Chakrabarti, Sankar]	49	4	4	0	9	07211-7714	1432-2003	NOV	2020	<a href="http://dx.doi.org/10.1007/s12264-020-01000-0">http://dx.doi.org/10.1007/s12264-020-01000-0</a>	Plant Sci	32876906		WOS:000565510000001
2079	J	Patil, Shilpee; Singh, A. K.; Kanaujia, Binod	A low-profile triple-band circularly polarized metasurface	INTERNATIONAL JOURNAL OF MICROWAVE AND OPTICAL TECHNOLOGY	[Patil, Shilpee; Ambedkar Inst]	[Kanaujia, Binod]	31	4	5	3	7	1759-0787	1759-0795	FE7	2019	<a href="http://dx.doi.org/10.1017/ijm.2019.1">http://dx.doi.org/10.1017/ijm.2019.1</a>	Engineering			WOS:000460569000009
2080	J	Zhao, Rui; Grisafe, Benjamin; Ghosh, Raktim	Stabilizing the commensurate structure of a photonic crystal	NANOSCALE	[Zhao, Rui; Robinson, Joshua; Ghosh, Raktim]	[Wang, Ke000]	52	4	3	63	2040-3364	2040-3372	APR 7	2019	<a href="http://dx.doi.org/10.1039/c8nr06187a">http://dx.doi.org/10.1039/c8nr06187a</a>	Chemistry	30869095		WOS:000464518400021	
2081	J	Padhi, B.; Chauhan, G.; Kandoi, D.; Saha, S.	A comparison of chlorophyll fluorescence and reflectance indices for monitoring crop stress	PHOTOSYNTHETICA	[Padhi, B.; Chauhan, G.; Kandoi, D.; Saha, S.]		102	4	4	7	14	0300-3604	1573-9058		2021	<a href="http://dx.doi.org/10.1007/s11120-021-00000-0">http://dx.doi.org/10.1007/s11120-021-00000-0</a>	Plant Sci		gold	WOS:0006776172100004
2082	J	Thakur, Lovesh; Singh, Kiran K.; Kushwaha, Anshu	Leishmania donovani Infection in India: A Review	EMERGING INFECTIOUS DISEASES	[Thakur, Lovesh] Cent Univ P	[Jain, Atkank0]	15	4	4	0	0	1080-6040	1080-6059	AUG	2020	<a href="http://dx.doi.org/10.3201/e480820">http://dx.doi.org/10.3201/e480820</a>	Immunology	32687048	Green Pub	WOS:000551232700030
2083	J	Saikia, Nandita; Meh, Catherine; Ram, Ram	Trends in missing females at birth in India	LANCET GLOBAL HEALTH	[Saikia, Nandita] Jawaharlal Nehru	[Bora, Dr. Jaya]	37	4	4	0	0	2214-109X		JUN	2021	<a href="http://dx.doi.org/10.1016/j.lancl.2021.04.001">http://dx.doi.org/10.1016/j.lancl.2021.04.001</a>	Public, Env	33838741	gold	WOS:000625845500028
2084	J	Prakash, Ved; Singh, Archana; Singh, Anil	Tobacco RNA-dependent RNA polymerase activity	PLANTA	[Prakash, Ved; Singh, Ashish; Singh, Anil]	[Prakash, Ved]	67	4	4	2	15	0032-0935	1432-2048	JUL 1	2020	<a href="http://dx.doi.org/10.1007/s00430-020-01000-0">http://dx.doi.org/10.1007/s00430-020-01000-0</a>	Plant Sci	32613448	Green Acco	WOS:000552057200001
2085	J	Singh, Neeta; Kumar, Sachin; Kanaujia, Binod	A compact broadband GFET based sensor for detection of chemical vapors	MICROSYSTEM TECHNOLOGIES-MICROELECTRONICS	[Singh, Neeta; Beg, Mira Tar]	[Kanaujia, Binod]	25	4	4	2	15	0946-7076	1432-1858	JUN	2020	<a href="http://dx.doi.org/10.1007/s00545-020-01000-0">http://dx.doi.org/10.1007/s00545-020-01000-0</a>	Engineering			WOS:000505341500002
2086	J	Jain, Abhishek Kumar; Kanaujia, Binod	Wideband circularly polarized metasurface for electromagnetic wave absorption	JOURNAL OF COMPUTATIONAL ELECTRONICS	[Jain, Abhishek Kumar; Dwan]	[Pandey, Gang]	36	4	2	21	1569-8025	1572-8137	JUN	2019	<a href="http://dx.doi.org/10.1007/s11082-019-01000-0">http://dx.doi.org/10.1007/s11082-019-01000-0</a>	Engineering			WOS:000467915400028	
2087	J	Karan, Sweta; Mohapatra, Arun; Saha, Sankar	Structural-functional characterization of a novel protein	APPLIED MICROBIOLOGY AND BIOTECHNOLOGY	[Karan, Sweta; Dixit, Aparna]	[Karan, Sweta]	69	4	4	0	2	0175-7598	1432-0614	JAN	2020	<a href="http://dx.doi.org/10.1007/s00253-019-01000-0">http://dx.doi.org/10.1007/s00253-019-01000-0</a>	Biotechnol	31734809		WOS:000509526100012
2088	J	Patil, Shilpee; Singh, A. K.; Kanaujia, Binod	Design of Dual Band Dual Sense Metasurface	FREQUENZ	[Patil, Shilpee] Ambedkar Inst	[Kanaujia, Binod]	20	4	4	2	5	0016-1136	2191-6349	JUL	2018	<a href="http://dx.doi.org/10.1515/freq-2018-010">http://dx.doi.org/10.1515/freq-2018-010</a>	Engineering			WOS:000437234500005
2089	J	Kumar, Virendra; Nagal, Vandana; Kumar, Mahesh	Influence of the rate of radiation dose on the DNA damage induced by gamma rays	RSC ADVANCES	[Kumar, Virendra; Kumar, Raj]	[Kumar, Mahesh]	65	4	2	15	2046-2069	SEF 20		2020	<a href="http://dx.doi.org/10.1039/c9ra00000a">http://dx.doi.org/10.1039/c9ra00000a</a>	Chemistry	35514400	gold, Green	WOS:000572299600032	
2090	J	Verma, Akshay; Singh, Anil Kumar; Srivastava, Anshu	Hexagonal ring electromagnetic metasurface for microwave absorption	MICROWAVE AND OPTICAL TECHNOLOGY	[Verma, Akshay] Dr APJ Abdul K	[Kanaujia, Binod]	27	4	4	4	6	0895-2477	1098-2760	JUL	2020	<a href="http://dx.doi.org/10.1002/ijm.2020.1">http://dx.doi.org/10.1002/ijm.2020.1</a>	Engineering			WOS:000516637400001
2091	J	Nagal, Vandana; Kumar, Virendra; Khan, Maryam	A highly sensitive uric acid biosensor based on gold nanoparticles	NEW JOURNAL OF CHEMISTRY	[Nagal, Vandana; Khan, Maryam; Khosla, Ajit00]		55	4	11	14	1144-0546	1369-9621	OCT 18	2021	<a href="http://dx.doi.org/10.1039/c1nj00000a">http://dx.doi.org/10.1039/c1nj00000a</a>	Chemistry			WOS:000701820600000	
2092	J	Gadum, Janesh Kumar; Giri, Mumayyaz	MYC2 influences salicylic acid biosynthesis in Arabidopsis thaliana	PHYSIOLOGIA PLANTARUM	[Gadum, Janesh Kumar; Giri, Mumayyaz]	[Nandi, Ashish]	62	4	4	26	43	0031-9317	1399-3054	DEC	2021	<a href="http://dx.doi.org/10.1111/ppl.14111">http://dx.doi.org/10.1111/ppl.14111</a>	Plant Sci	34596247		WOS:000705185900001
2093	J	Agarwal, Mugdha; Alam, Mohammad Raza; Singh, Anil	Alzheimer's Disease: An Overview of the Pathogenesis and Therapeutic Approaches	NANOMATERIALS	[Agarwal, Mugdha] Jaypee Inst	[Malik, Md Zub]	167	4	5	2	9	2079-4991		JAN	2021	<a href="http://dx.doi.org/10.3390/nano11010001">http://dx.doi.org/10.3390/nano11010001</a>	Chemistry	33387312	Green Pub	WOS:000610642400001
2094	J	Banerjee, Aparna; Somani, Vikas K.; Choudhary, Anshu	Molecular and Genomic Characterization of a Novel Bacterium	CURRENT GENOMICS	[Banerjee, Aparna; Chakraborty, Anshu]	[Cuadros-Orellana, J]	46	4	0	1	1389-2029	1875-5488		2019	<a href="http://dx.doi.org/10.2174/156720691908600001">http://dx.doi.org/10.2174/156720691908600001</a>	Biochemistry	32655288	Green Pub	WOS:000507859900005	
2095	J	Mehta, Venu; Saini, Hardev S.; Srivastava, Anshu	Assessment of Mg2N Monolayers as a Catalyst for the Hydrogen Evolution Reaction	MATERIALS TODAY COMMUNICATIONS	[Mehta, Venu; Saini, Hardev; Srivastava, Anshu]	[Kashyap, Mar]	55	4	4	14	47	2352-4928	MAR 1	2021	<a href="http://dx.doi.org/10.1016/j.mtcomm.2021.02.001">http://dx.doi.org/10.1016/j.mtcomm.2021.02.001</a>	Materials S			WOS:000634317800008	
2096	J	Srivastava, Kunal; Kumar, Ashwari; Kaur, Anshu	Low profile single feed monopole antenna for 5G applications	INTERNATIONAL JOURNAL OF ELECTRONICS	[Srivastava, Kunal; Dwan, Sai]	[Kanaujia, Binod]	18	4	4	2	14	0020-7217	1362-3080	FEB 1	2019	<a href="http://dx.doi.org/10.1080/10407179.2019.1600000">http://dx.doi.org/10.1080/10407179.2019.1600000</a>	Engineering			WOS:000451611800009
2097	J	Kumar, Gaurav; Saleem, Nikhat; Kumar, Mahesh	Transcriptomic Validation of the Role of miR-143 in the Regulation of Gene Expression	FRONTIERS IN PHARMACOLOGY	[Kumar, Gaurav; Saleem, Nikhat; Kumar, Mahesh]	[Ahmad, Saye]	63	4	4	1	7	1663-9812		DEC 10	2019	<a href="http://dx.doi.org/10.3389/fphar.2019.01600">http://dx.doi.org/10.3389/fphar.2019.01600</a>	Pharmacol	31920643	Green Pub	WOS:0005054233200001
2098	J	Abdullah, Hesham M. K.; Rodriguez-Jasso, Cesar	Increased Cuticle Waxes by Overexpression of the Wax Ester Synthase Gene in Arabidopsis thaliana	INTERNATIONAL JOURNAL OF MOLECULAR MICROBIOLOGY	[Abdullah, Hesham M. K.; Rodriguez-Jasso, Cesar]	[Castaneda, Is]	45	4	12	18		1422-0067	MAY	2021	<a href="http://dx.doi.org/10.3389/fmicb.2021.01000">http://dx.doi.org/10.3389/fmicb.2021.01000</a>	Plant Sci	34068347	Green Pub	WOS:0006062004100001	
2099	J	Garai, Sampurna; Cili, Singha-Pareek; Singh, Anil	Complex Network of Prion-Like Protein Interactions in the Brain	FRONTIERS IN PLANT SCIENCE	[Garai, Sampurna; Singla-Pareek, Anil; Chakraborty, Anshu]	[Kaur, Charanjit]	82	4	4	9	15	1664-462X		JUL 26	2021	<a href="http://dx.doi.org/10.3389/fpls.2021.01000">http://dx.doi.org/10.3389/fpls.2021.01000</a>	Plant Sci	34381483	Green Pub	WOS:000602906300001
2100	J	Ali, Nasir; Singh, Budhi; Vijaya, A. R.; Laxmi, S.	Ferromagnetism in Mn-Doped ZnO Nanoparticles	JOURNAL OF PHYSICAL CHEMISTRY C	[Ali, Nasir; Singh, Subhasis]	[Singh, Budhi]	102	4	4	1	11	1932-7447	1932-7455	APR 15	2021	<a href="http://dx.doi.org/10.1021/acs.jpcc.1c01001">http://dx.doi.org/10.1021/acs.jpcc.1c01001</a>	Chemistry			WOS:000641307100021
2101	J	Singh, Vigyasa; Hada, Rahul Singh; Udani, Anshu	Inhibition of Hemoglobin Degradation by Nanoparticles	CURRENT TOPICS IN MEDICINAL CHEMISTRY	[Singh, Vigyasa; Singh, Shant]	[HADA, RAHU]	70	4	4	1	4	1668-0266	1873-5294		2020	<a href="http://dx.doi.org/10.2174/156720692000000001">http://dx.doi.org/10.2174/156720692000000001</a>	Chemistry	32000644		WOS:000522398200006
2102	J	Wahid, M.; Jawed, A.; Mandal, R. K.; Dey, Supratim	Variants of SARS-CoV-2, their Evolution and Genetic Diversity	EUROPEAN REVIEW FOR MEDICAL AND BIOMEDICAL RESEARCH	[Wahid, M.; Jawed, A.; Mandal, R. K.; Dey, Supratim]	[Kulde, Anshu]	34	4	5	2	7	1128-3660			2021	<a href="http://dx.doi.org/10.26389/ejor.2021.01000">http://dx.doi.org/10.26389/ejor.2021.01000</a>	Pharmacol	34604978		WOS:000705657000031
2103	J	Katyal, Nisha; Dey, Supratim; Das, Dibyansu	Coarsening dynamics in the Vicsek model	EUROPEAN PHYSICAL JOURNAL E	[Katyal, Nisha; Puri, Sanjay] IIT	[Dey, Supratim]	53	4	4	0	9	1292-8941	1292-895X	FEB 10	2020	<a href="http://dx.doi.org/10.1146/epjor.2020.10000">http://dx.doi.org/10.1146/epjor.2020.10000</a>	Chemistry	32025583	Green Sub	WOS:000518981100002
2104	J	Kumar, Saneesh; Sharma, Jyotsna; Sharma, Pratik	Experimental Investigation of the Role of miR-143 in the Regulation of Gene Expression	PHYSICAL REVIEW ACCELERATORS AND BEAMS	[Kumar, Saneesh; Sharma, Pratik; Kashyap, Mar]		42	4	4	0	1	2469-9888		SEP 14	2018	<a href="http://dx.doi.org/10.1103/PhysRevAccelBeams.21.094001">http://dx.doi.org/10.1103/PhysRevAccelBeams.21.094001</a>	Physics, NL		gold	WOS:000444742400003
2105	J	Singh, Deepit; Gupta, Priyanka; Singla, Anshu	The Journey from Two-Step to Multi-Step in the Regulation of Gene Expression	CURRENT GENOMICS	[Singh, Deepit; Gupta, Priyanka; Singla, Anshu]	[Siddique, Kad]	151	4	4	2	9	1389-2029	1875-5488		2021	<a href="http://dx.doi.org/10.2174/156720692100000001">http://dx.doi.org/10.2174/156720692100000001</a>	Biochemistry	34045924	Green Pub	WOS:000640033800007
2106	J	Singhwal, S. S.; Kanaujia, B. K.; Singh, Anil	Multiple input multiple output dielectric metasurface for electromagnetic wave absorption	JOURNAL OF ELECTROMAGNETIC WAVES AND APPLICATIONS	[Singhwal, S. S.] Uttarakhad	[Singhwal, Sur]	46	4	4	0	6	0920-5071	1569-3937	JUN 1	2020	<a href="http://dx.doi.org/10.1080/10717914.2020.1800000">http://dx.doi.org/10.1080/10717914.2020.1800000</a>	Engineering			WOS:000515483900001
2107	J	Ray, Nirat; Gupta, Nikita; Adhikary, Medha	Influence of Structure on Electrocatalytic Activity of Ni(OH)2 Nanoparticles	RECENT ADVANCES IN NANOTECHNOLOGY	[Ray, Nirat; Gupta, Nikita; Adhikary, Medha]	[Drazic, Goran]	47	4	0	4	0	2445-2322		APR 1	2019	<a href="http://dx.doi.org/10.1038/s41598-019-01000-0">http://dx.doi.org/10.1038/s41598-019-01000-0</a>	Multi-discipl	30932001	Green Pub	WOS:000462864700038
2108	J	Srivastava, Anushree; Kumari, Madhu; Prasad, Anshu	Removal of fluoride from aqueous solution using ZnO nanoparticles	JOURNAL OF MACROMOLECULAR SCIENCE	[Srivastava, Anushree; Prasad, Anshu]	[AL, Ramanath]	50	4	4	1	17	1060-1325	1520-5738	SEP 1	2020	<a href="http://dx.doi.org/10.1080/00223178.2020.1800000">http://dx.doi.org/10.1080/00223178.2020.1800000</a>	Polymer Sc			WOS:000534128400001
2109	J	Kumar, Manoj; Kumar, Ravinder; Weigand, S.	Approximate ground states of the Ising spin chain	PHYSICAL REVIEW E	[Kumar, Manoj] Puri, Sanjay] Kumar, Manoj]		74	4	4	0	2	2470-0045	2470-0053	MAY 14	2018	<a href="http://dx.doi.org/10.1103/PhysRevE.97.053101">http://dx.doi.org/10.1103/PhysRevE.97.053101</a>	Physics, FL	29906939	Green Sub	WOS:000432980600018
2110	J	Singh, Ashwari; Kumar, Singh; Verma, Rajiv	An effective approach to study the role of miR-143 in the regulation of gene expression	APPLIED NANOSCIENCE	[Singh, Ashwari Kumar, Singh; Verma, Rajiv]		43	4	4	8	46	2190-5509	2190-5517	APR	2018	<a href="http://dx.doi.org/10.1007/s11464-018-01000-0">http://dx.doi.org/10.1007/s11464-018-01000-0</a>	Nanoscience			WOS:000442668300025
2111	J	Srivastava, Vijay Kumar; Yadav, Rupali; Singh, Anil	Structural and thermodynamic characterization of a novel protein	MOLECULAR MICROBIOLOGY	[Srivastava, Vijay Kumar; Yadav, Rupali]	[Srivastava, Vi]	54	4	4	0	0	0950-382X	1365-2958	NOV	2017	<a href="http://dx.doi.org/10.1111/1365-2958.12000">http://dx.doi.org/10.1111/1365-2958.12000</a>	Biochemistry	28894487	Bronze	WOS:000417429700005
2112	J	Singhwal, Sumir Singh; Kanaujia, Binod	Dual-band circularly polarized metasurface for electromagnetic wave absorption	INTERNATIONAL JOURNAL OF RF AND MICROWAVE ELECTRONICS	[Singhwal, Sumir Singh] Netaji	[Singhwal, Sur]	24	4	0	9	1096-4290	1099-047X	OCT 2	2020	<a href="http://dx.doi.org/10.1002/ijrfe.2020.1">http://dx.doi.org/10.1002/ijrfe.2020.1</a>	Computer S			WOS:0005405205100001	
2113	J	Kumar, Pramod; Yadav, Priti; Ingole, K.	Emergence of Haitian variant genotype in India	INTERNATIONAL JOURNAL OF ANTIMICROBIAL CHEMOTHERAPY	[Kumar, Pramod; Yadav, Priti; Ingole, K.]		32	4	4	0	5	0924-8579	1872-7913	MAR	2020	<a href="http://dx.doi.org/10.1016/j.ijant.2020.01.001">http://dx.doi.org/10.1016/j.ijant.2020.01.001</a>	Infectious D	31770631		WOS:000518855000016
2114	J	Pandey, Bharati; Grover, Sonam; Goyal, Nisha	Novel missense mutations in glial fibrillary acidic protein gene	JOURNAL OF BIOMOLECULAR STRUCTURE	[Pandey, Bharati; Kaur, Jagde]</															

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designat ions	UT (Unique WoS ID)
2136	J	Pratyusha, Vavilala A.; Victoria, Gullian	Ras hyperactivation versus over	SCIENTIFIC REPORTS	[Pratyusha, Vavilala A.; Victo	KOMATH, SN	56	4	4	0	5	2045-2322		MAR 27	2018	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscip	29588468	gold, Green	WOS:000428367300003
2137	J	Akkaya, Munir; Bansal, Abhisheka; She	A single-nucleotide polymorphis	SCIENCE ADVANCES	[Akkaya, Munir; Sheeha, Pat	Bansal, Abhis	44	4	4	0	3	2375-2548		FEB	2020	<a href="http://dx.doi.org/10.1126">http://dx.doi.org/10.1126</a>	Multidiscip	32076635	gold, Green	WOS:000512902300005
2138	J	Chowdhury, Supriyo; Chowdhury, Arpit	Revisiting regulatory roles of rep	PLANTA	[Chowdhury, Supriyo; Chowdh	Kumar, Manis	93	3	3	4	5	0032-0935	1432-2048	JUN	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scier	34047822		WOS:000565862200001
2139	J	Kant, Deepika; Jha, Sushil K.	The formation of compensatory	BEHAVIOURAL BRAIN RESEARCH	[Kant, Deepika; Jha, Sushil K	Kant, Deepika	51	3	3	0	10	0166-4328	1872-7549	SEP 16	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Behavioral	31100300		WOS:000474323900000
2140	J	Khan, Khalid; Lobiyal, D. K.	Levenberg-Marquardt optimizat	INTERNATIONAL JOURNAL OF COMMU	[Khan, Khalid; Lobiyal, D. K.]	Khan, Khalid	20	3	3	0	3	1074-5351	1099-1131	SEP 25	2017	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Engineerin			WOS:000407804000012
2141	J	Sharmalalitpam, Monica Sharma; Kur	Testing the reliable proxies to ex	QUATERNARY INTERNATIONAL	[Sharmalalitpam, Monica Sha	KUMAR, OM	56	3	3	1	7	1040-6182	1873-4553	OCT 20	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Geography			WOS:000674601600001
2142	J	Chitralekha	Why does the subject speak? P	JOURNAL OF THE ROYAL ANTHROPOLO	[Chitralekha] Jawaharlal Nehr		68	3	3	0	2	1359-0987	1467-9655	MAR	2017	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Anthropolo			WOS:0003935634100010
2143	J	Jodhka, Surinder S.	Why are the farmers of Punjab p	JOURNAL OF PEASANT STUDIES	[Jodhka, Surinder S.] Jawaha		15	3	3	2	2	0306-6150	1743-9361	NOV 10	2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Anthropolo			WOS:000713480700001
2144	J	Kumari, Madhulata; Singh, Ruba; Sub	Exploring the interaction mech	JOURNAL OF BIOMOLECULAR STRUCT	[Kumari, Madhulata; Singh, R	Subbarao, Na	48	3	3	7	10	0739-1102	1539-0254			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Biochemis	34662260		WOS:000708288200001
2145	J	Bhatti, Intiaz Noor; Pramank, A. K.	Insight into the magnetic behavi	PHYSICS LETTERS A	[Bhatti, Intiaz Noor; Pramank	Pramank, Asi	26	3	3	4	30	0375-9601	1873-2429	MAY 23	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Physics, M		Green Sub	WOS:000467888400018
2146	J	Bhattacharjee, Aranya B.; Sharma, De	Enhanced spin squeezing and q	INTERNATIONAL JOURNAL OF MODER	[Bhattacharjee, Aranya B.; Sh	Bhattacharjee	52	3	3	0	16	0217-9792	1793-6578	APR 10	2017	<a href="http://dx.doi.org/10.1142">http://dx.doi.org/10.1142</a>	Physics, Aq			WOS:000399224000007
2147	J	Shrivastava, Ashutosh; Das, Dinaband	Axial Positive, Negative, and Ze	CRYSTAL GROWTH & DESIGN	[Shrivastava, Ashutosh; Das,	SHRVASTAV	59	3	3	6	32	1528-7483	1528-7505	SEP	2019	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry,			WOS:000484830800003
2148	J	Jaiswal, Sagarika; Bansal, Mishra; Ro	Electron flow from water to NAD	PHOTOSYNTHESIS RESEARCH	[Jaiswal, Sagarika; Bansal, M		9	3	3	0	7	0166-8599	1573-5079	MAR	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scier	27844186		WOS:000394536800010
2149	J	Roy, Shweta; Saxena, Shobhita; Sirha	DORMANCY/AUXIN ASSOCIAT	JOURNAL OF PLANT RESEARCH	[Roy, Shweta; Saxena, Shobh		37	3	3	4	17	0918-9440	1618-0860	MAY	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scier	32227262		WOS:000522182600001
2150	J	Pandey, Akhlesh; Kumar, Avanshi; Pur	Finite-range Coulomb gas mod	PHYSICAL REVIEW E	[Pandey, Akhlesh; Kumar, Av		39	3	3	0	20	2470-0045	2470-0053	FEB 24	2020	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Physics, FI		Green Sub	WOS:000515696500004
2151	J	Alpana; Chand, Satish	An intelligent technique for the cl	JOURNAL OF INTELLIGENT & FUZZY SY	[Alpana; Chand, Satish] Jawa	ALPANA,00	34	3	3	0	4	1064-1246	1875-8967			<a href="http://dx.doi.org/10.3233">http://dx.doi.org/10.3233</a>	Computer S			WOS:000541708200083
2152	J	Singh, Manoran; Sahu, Anjumala; Sir	An Novel Ternary Graphene-base	ELECTROANALYSIS	[Singh, Manoran; Sahu, Anj	Singh, Manori	47	3	3	1	10	1040-0397	1521-4109	JUL	2020	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Chemistry,			WOS:000547982900014
2153	J	Yadav, Suresh Singh; Nair, Rohini Rav	KLF4 signalling in carcinogenes	MEDICAL HYPOTHESES	[Yadav, Suresh Singh; Yadav	Nair, Rohini	26	3	3	0	3	0306-9877	1532-2777	JUN	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Medicine, F	29685197		WOS:000432762500012
2154	J	Ahmad, Azhar; Mishra, Shalini; Somta	Role of kinases in virulence and	FRONTIERS IN BIOSCIENCE-LANDMAR	[Ahmad, Azhar; Mishra, Shali	SOMLATA	69	3	3	0	2	1093-9946	1093-4715	MAR 1	2020	<a href="http://dx.doi.org/10.2741">http://dx.doi.org/10.2741</a>	Biochemis	32114447		WOS:000563770600001
2155	J	Singh, Pureet K.; Bhardiya, Smila R.;	A CuCu2O@C3N4: Recyclable	CHEMISTRYSELECT	[Singh, Pureet K.; Rai, Ankita		61	3	3	8	42	2365-6549		DEC 7	2020	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Chemistry,			WOS:000596036800006
2156	J	Bhadorya, Pooja; Jain, Mukul; Kaicker	Deletion of Hit cause alterations	JOURNAL OF CELLULAR PHYSIOLOGY	[Bhadorya, Pooja; Jain, Muku	Bhadorya, Po	45	3	3	0	10	0021-9541	1097-4652	OCT	2019	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Cell Biolog	30916411		WOS:000474688200180
2157	J	Kumar, Ashish; Verma, Sharad; Shar	ATE-SPD: simultaneous extract	JOURNAL OF EXPERIMENTAL & THEOR	[Kumar, Ashish; Verma, Shar	Kumar, Ashish	54	3	3	3	14	0952-813X	1362-3079	MAY 4	2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Computer S			WOS:000544289280001
2158	J	Pathak, Isha; Tripathi, Atul; Vidyarthi,	Model for virtual network emb	INTERNATIONAL JOURNAL OF COMMU	[Pathak, Isha; Vidyarthi, Deo	Vidyarthi, Dec	44	3	3	0	12	1074-5351	1099-1131	JUL 10	2018	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Engineerin			WOS:000431416700018
2159	J	Singh, Manoran; Bhardiya, Smila R.;	Design of a Sensitive Electroche	ELECTROANALYSIS	[Singh, Manoran; Bhardiya,		88	3	3	6	25	1040-0397	1521-4109	FEB	2021	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Chemistry,			WOS:000575105600001
2160	J	Dastidar, Krishnendu Ghosh; Yano, Ma	Corruption, market quality, and	INTERNATIONAL JOURNAL OF ECONOM	[Dastidar, Krishnendu Ghosh]		33	3	3	0	0	1742-7355	1742-7363	MAR	2021	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Economics		Green Sub	WOS:000546106700001
2161	J	Riaz, Ufana; Singh, Neelika; Kumar, Pr	Ultrasound-assisted synthesis of	JOURNAL OF MOLECULAR STRUCTUR	[Riaz, Ufana; Singh, Neelika]	riaz,ufana00	15	3	3	0	21	0022-2880	1872-8014	OCT 5	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000544054000005
2162	J	Ahmad, Mir Hilal; Fatima, Mahino; Ali	Naringenin alleviates paraquat-	NEUROPHARMACOLOGY	[Ahmad, Mir Hilal; Fatima, Ma		62	3	3	2	5	0028-3908	1873-7064	DEC 15	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Neuroscien	34655599		WOS:000718448400003
2163	J	Shukla, Prashant; Asati, Ambika; Bhard	Meta-free C-H Activation over	JOURNAL OF ORGANIC CHEMISTRY	[Shukla, Prashant; Rai, Ankita		71	3	3	5	20	0022-3263	1520-6904	DEC 4	2020	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry,	33146530		WOS:000598137400064
2164	J	Mahata, Subhasini; Sahu, Anjumala; Sh	Graphene Oxide Catalyzed C-N	LETTERS IN ORGANIC CHEMISTRY	[Mahata, Subhasini; Sahu, Anj	Singh, Manori	67	3	3	0	5	1570-1786	1875-6255			<a href="http://dx.doi.org/10.2174">http://dx.doi.org/10.2174</a>	Chemistry,			WOS:000347236700004
2165	J	Yadav, Monika; Pradhan, Dibyajyobha	Integrated analysis and identifi	BIOTECH	[Yadav, Monika; Singh, Rana	Pradhan, Diby	53	3	3	1	3	2190-572X	2190-5738	MAY	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biotechnol	33928003	Green Pub	WOS:000604194500001
2166	J	Singh, Raja; Pandey, Stuti; Sur, Souvik	PPEF: A bisbenzimidazole pote	BIOCHIMICA ET BIOPHYSICA ACTA-GEN	[Singh, Raja; Sur, Souvik; Ran		30	3	3	0	3	0304-4165	1872-8006	OCT	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	31145964		WOS:000480670300008
2167	J	Kumar, Manoj; Ramanathan, A. L.	Vertical Geochemical Variations	INTERNATIONAL JOURNAL OF ENVIRO	[Kumar, Manoj] Cent Ul Har	AL, Ramanat	69	3	3	0	6	1660-4611		FEB	2018	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Environme	29360767	Green Pub	WOS:000426721400008
2168	J	Sharma, Rishi; Jade, Dhananjay; Moha	In-silico/vitral screening for iden	JOURNAL OF BIOMOLECULAR STRUCT	[Sharma, Rishi; Chand, Ravi	Sugumar, Sh	38	3	3	1	4	0739-1102	1538-0254	DEC 12	2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Biochemis	32820671		WOS:0005961367100001
2169	J	Laskar, Amaj A.; Danishuddin; Khan, S	Enhancement in the Catalytic Act	CURRENT PHARMACEUTICAL BIOTECH	[Laskar, Amaj A.; Khan, Shah	Subbarao, Na	50	3	3	2	3	1389-2010	1873-4316			<a href="http://dx.doi.org/10.2174">http://dx.doi.org/10.2174</a>	Biochemis	31038061		WOS:0005076827500001
2170	J	Bhattachar, Gaurav; Schweser, Michael	A Partial Theta Function Borwe	ANNALS OF COMBINATORICS	[Bhattachar, Gaurav; Schwosse	Bhattachar, G	13	3	3	0	1	0218-0095	1029-3094	NOV	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Mathemati		Green Sub	WOS:000496210000002
2171	J	Mahato, Susanta; Pal, Swades	Revisiting air quality during lockd	URBAN CLIMATE	[Mahato, Susanta] Jawaharlal		54	3	3	2	2	2122-0955		JAN	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme	35024327	Bronze, Gr	WOS:000782557700004
2172	J	Begum, Rashedunnisa; Saran, Shwet	Glimpses of Dicycstelid resear	INTERNATIONAL JOURNAL OF DEVELO	[Begum, Rashedunnisa] Ma		107	3	3	0	0	0124-6282	1696-3457	SEP	2020	<a href="http://dx.doi.org/10.1387">http://dx.doi.org/10.1387</a>	Developme	32659023	gold	WOS:0005420865000012
2173	J	Maneesha; Upadhyaya, Kalish C.	Analysis of genetic diversity in p	JOURNAL OF GENETICS	[Maneesha; Upadhyaya, Kalis		35	3	3	0	4	0022-1323	0973-7731	SEP	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Genetics &	28947703		WOS:000412537100003
2174	J	Singh, Neelu; Das, Monoj Kumar; Gaud	Assessment of Intermittent expo	ENVIRONMENTAL SCIENCE AND POLL	[Singh, Neelu; Gautam, Rohit;	Das, Monoj]k	44	3	3	0	13	0944-1344	1614-7499	NOV	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme	31588521		WOS:000489851800001
2175	J	Singh, Rohit K.; Tomar, Priya; Dharava	N-terminal residues are crucial fo	INTERNATIONAL JOURNAL OF BIOLOG	[Singh, Rohit K.; Tomar, Priya	Kumar, Sudhi	37	3	3	0	2	0141-8130	1879-0003	JUL 1	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	30959130		WOS:000470943900105
2176	J	Talati, Nazia; Bhaduri, Saradhi; Sarad	Incremental innovations, inform	INDUSTRIAL AND CORPORATE CHANG	[Talati, Nazia; Bhaduri, Sarad	Talati, Nazia	66	3	3	3	21	0960-6491	1464-3650	DEC	2017	<a href="http://dx.doi.org/10.1093">http://dx.doi.org/10.1093</a>	Business, E			WOS:000423280300007
2177	J	Lohia, Rakhee; Jain, Purnia; Jain, Muk	Deletion of Dicycstylum disc	JOURNAL OF BIOSCIENCES	[Lohia, Rakhee; Jain, Purnia;	Lohia, Rakhee	31	3	3	0	0	0250-5991	0973-7138	JUN	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biology	29872023		WOS:000431998100015
2178	J	Srivastava, Niraj Kumar; Sharma, Shik	METABOLIC FINGERPRINTING	EXCLI JOURNAL	[Srivastava, Niraj Kumar; Sha	SRIVASTAVA	64	3	3	0	1	1611-2156				<a href="http://dx.doi.org/10.1717">http://dx.doi.org/10.1717</a>	Biology	29743863		WOS:000428317800002
2179	J	Bhattacharjee, Aranya Bhui; Sharma, C	Heisenberg operator approach	EUROPEAN PHYSICAL JOURNAL D	[Bhattacharjee, Aranya Bhui;]	Bhattacharjee	40	3	3	0	4	1434-6060	1434-6079	DEC 19	2017	<a href="http://dx.doi.org/10.1142">http://dx.doi.org/10.1142</a>	Optics, Phy		Green Sub	WOS:000418960100006
2180	J	Tashiro, Rintaro; Sushmita, Kumari; Ho	Specific residues in the cytoplas	COMMUNICATIONS BIOLOGY	[Tashiro, Rintaro; Hososhima,	Tashiro, Rinta	33	3	3	2	3	2399-3642		FEB 23	2021	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Biology, M	33623126	Green Pub	WOS:000623344200001
2181	J	Adinarayana, T. V. S.; Mishra, Ayush;	Facile green synthesis of silicon	NANOSCALE ADVANCES	[Adinarayana, T. V. S.; Koli R	Mishra, Ayush	59	3	3	2	13	2516-0230		SEP 1	2020					

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati on	UT (Unique WoS ID)
2197	J	Kumar, Neelash; Vidjarthi, Deo Prakash	A green SLA constrained sched	SUSTAINABLE COMPUTING-INFORMAT	[Kumar, Neelash] ABV Indian	Kumar, Neelash	49	3	3	0	3	2210-5379	2210-5387	JUN 2019	2019	<a href="http://dx.doi.org/10.1016/j.scs.2019.101016">http://dx.doi.org/10.1016/j.scs.2019.101016</a>	Computer Science			WOS:000472062300010
2198	J	Saini, Sunil Kumar; Kalaiarasam, Pornt	MicroRNA (hsa-miR-19b-2-5p)	MITOCHONDRION	[Saini, Sunil Kumar; Bamezai, SINGH, RAJN	SINGH, RAJN	32	3	3	0	4	1567-7249	1872-8278	NOV 2018	2018	<a href="http://dx.doi.org/10.1016/j.mbs.2018.100106">http://dx.doi.org/10.1016/j.mbs.2018.100106</a>	Cell Biology	29674166		WOS:000455224610004
2199	J	Varghese, Johnna F.; Patel, Rohit; Sing	Singlet Prevents Oxidized Low-	JOURNAL OF CARDIOVASCULAR PHARM	[Varghese, Johnna F.; Patel, Varghese, Joh		50	3	2	5	0160-2446	1533-4023	NOV 2021	2021	<a href="http://dx.doi.org/10.1093/jcph/cjaa038">http://dx.doi.org/10.1093/jcph/cjaa038</a>	Cardiac & Vascular	34173812		WOS:000714687500013	
2200	J	Ahluwari, Amit; Rana, Pawan S.; Solanki	Studies of photocatalytic and op	MATERIALS LETTERS	[Ahluwari, Amit; Solanki, Prati Singh, Pawan		36	3	8	40	0167-577X	1873-4979	DEC 15 2021	2021	<a href="http://dx.doi.org/10.1016/j.matlet.2021.127101">http://dx.doi.org/10.1016/j.matlet.2021.127101</a>	Materials Science			WOS:000702832000022	
2201	J	Singh, Awaneesh; Singh, Amrita; Chak	Effect of bond-disorder on the p	JOURNAL OF CHEMICAL PHYSICS	[Singh, Awaneesh] Inst Chem	Singh, Awane	47	3	3	0	7	0021-9606	1089-7690	SEP 28 2017	2017	<a href="http://dx.doi.org/10.1063/1.4989858">http://dx.doi.org/10.1063/1.4989858</a>	Chemistry	28964037	Green Sub	WOS:000412101100036
2202	J	Rahmatullah, Mishra, Rajesh	Nicking and fragmentation are re	PROTEIN SCIENCE	[Rahmatullah, Mishra, Rajesh]		76	3	3	1	5	0961-8368	1469-896X	SEP 2021	2021	<a href="http://dx.doi.org/10.1002/pro.4317">http://dx.doi.org/10.1002/pro.4317</a>	Biochemistry	34107116		WOS:000662307100001
2203	J	Savita; Lohiyal, Daya Krishan	Location Based Contact Time E	WIRELESS PERSONAL COMMUNICATI	[Savita; Lohiyal, Daya Krishan] .SAVITA/000		36	3	3	0	6	0929-6212	1572-834X	OCT 2019	2019	<a href="http://dx.doi.org/10.1007/s11265-019-00035-3">http://dx.doi.org/10.1007/s11265-019-00035-3</a>	Telecommu			WOS:000491540000035
2204	J	Kumar, Deepak; Choudhury, Pradeep K	Do private schools really produc	INTERNATIONAL JOURNAL OF EDUCAT	[Kumar, Deepak] Jawaharlal Nehru	Kumar, Deepa	66	3	3	3	8	0738-0593	1873-4671	MAY 2021	2021	<a href="http://dx.doi.org/10.1016/j.ijer.2021.05.001">http://dx.doi.org/10.1016/j.ijer.2021.05.001</a>	Education & Social Sci			WOS:000645003800013
2205	J	Boro, Bandita; Saikia, Nandita	A qualitative study of the barriers	PLOS ONE	[Boro, Bandita; Saikia, Nandita] BORO, BAND		40	3	3	0	1	1932-6203		OCT 8 2020	2020	<a href="http://dx.doi.org/10.1371/journal.pone.0240006">http://dx.doi.org/10.1371/journal.pone.0240006</a>	Multi-discipli	33031431	gold, Green	WOS:00050581809800026
2206	J	Sharma, Jeetesh; Pandey, Ankita; Sha	Securinine Induces Differentiat	NUTRITION AND CANCER-AN INTERNA	[Sharma, Jeetesh; Pandey, An		68	3	3	3	7	0163-5581	1532-7914	MAR 24 2022	2022	<a href="http://dx.doi.org/10.1080/13009751.2022.2088888">http://dx.doi.org/10.1080/13009751.2022.2088888</a>	Oncology, Food & Nutri	33998358		WOS:000651253600001
2207	J	Chanu, Athokpam Langlen; Bhadana, J	Stochastic fluctuations as a driv	JOURNAL OF PHYSICS A-MATHEMATI	[Chanu, Athokpam Langlen; B, Athokpam La		83	3	3	0	4	1751-8113	1751-8121	OCT 16 2020	2020	<a href="http://dx.doi.org/10.1088/1751-8113/ab9000">http://dx.doi.org/10.1088/1751-8113/ab9000</a>	Physics, Mat			WOS:000507096100001
2208	J	Borah, Nepalton; Athokpam, Florida D	Chakhao (Black Rice, Oryza sat	INDIAN JOURNAL OF TRADITIONAL KNC	[Borah, Nepalton; Athokpam, Garkoti, Satis		21	3	3	0	1	0972-5938	0975-1068	OCT 2018	2018	<a href="http://dx.doi.org/10.1007/s12090-018-00022-2">http://dx.doi.org/10.1007/s12090-018-00022-2</a>	Plant Scier			WOS:000458093200022
2209	J	Dimri, A. P.	Warm pool/cold tongue El Niño	METEOROLOGICAL AND ATMOSPHERIC P	[Dimri, A. P.] Jawaharlal Nehru		45	3	3	1	15	0177-7971	1436-5065	JUN 2017	2017	<a href="http://dx.doi.org/10.1007/s12040-017-0007-1">http://dx.doi.org/10.1007/s12040-017-0007-1</a>	Meteorolog			WOS:000401736900007
2210	J	Mishra, Manisha; Kulshrestha, U. C.	Source Impact Analysis Using C	AEROSOL AND AIR QUALITY RESEARC	[Mishra, Manisha; Kulshrestha		63	3	3	6	9	1680-8584	2071-1409	SEP 2021	2021	<a href="http://dx.doi.org/10.4202/esr.2021.00001">http://dx.doi.org/10.4202/esr.2021.00001</a>	Environment		gold	WOS:000697053900014
2211	J	Sharma, Sauroabh Kumar; Haobijam, D	Neuronal communication: Stoch	AEU-INTERNATIONAL JOURNAL OF ELE	[Sharma, Sauroabh Kumar; Ha	Malik, Md Zub	71	3	3	0	3	1434-8411	1618-0399	NOV 2019	2019	<a href="http://dx.doi.org/10.1016/j.aej.2019.100116">http://dx.doi.org/10.1016/j.aej.2019.100116</a>	Engineering			WOS:000460368700010
2212	J	Yadav, A. K.; Verma, D.; Solanki, P. R.	Electrothermally deposited L	MATERIALS TODAY CHEMISTRY	[Yadav, A. K.; Verma, D.; Sol	YADAV, AMIT	67	3	3	6	17	2468-5194		DEC 2021	2021	<a href="http://dx.doi.org/10.1016/j.mtchem.2021.100116">http://dx.doi.org/10.1016/j.mtchem.2021.100116</a>	Chemistry			WOS:000702854400004
2213	J	Bataji, B. S.; Dalal, Neha	An expedient, chemoselective N	GREEN CHEMISTRY LETTERS AND RE	[Bataji, B. S.; Dalal, Neha] Jaw		50	3	3	0	2	1751-8253	1751-7192	NOV 2018	2018	<a href="http://dx.doi.org/10.1080/17513758.2018.1539004">http://dx.doi.org/10.1080/17513758.2018.1539004</a>	Chemistry		gold, Green	WOS:000450593000004
2214	J	Juneja, Subhanna; Bhattacharya, Jayde	Biosynthetically grown dendritic	NEW JOURNAL OF CHEMISTRY	[Juneja, Subhanna; Bhattacha	Juneja, Subha	52	3	3	6	21	1144-0546	1369-0261	OCT 7 2020	2020	<a href="http://dx.doi.org/10.1039/c9nj00000a">http://dx.doi.org/10.1039/c9nj00000a</a>	Chemistry			WOS:000573182000037
2215	J	Bhidooi, Neeta; Das, Shankar P.	Scaling behavior of self-diffuser	PHYSICAL REVIEW E	[Bhidooi, Neeta; Das, Shank		42	3	3	0	2	2470-0045	2470-0053	SEP 21 2018	2018	<a href="http://dx.doi.org/10.1103/PhysRevE.178.033101">http://dx.doi.org/10.1103/PhysRevE.178.033101</a>	Physics, Flu		Green Sub	WOS:000445326300001
2216	J	Nauman, Mohd; Kale, R. K.; Dhruve, Pr	Determination of antioxidant po	INDIAN JOURNAL OF EXPERIMENTAL B	[Nauman, Mohd; Kale, R. K.; D		32	3	3	0	2	0019-5189	0975-1009	MAR 2020	2020	<a href="http://dx.doi.org/10.1007/s12040-020-00000-0">http://dx.doi.org/10.1007/s12040-020-00000-0</a>	Biology			WOS:0005020941700006
2217	J	Onam, Bhagat	Philosophy in India' or Indian Phi	SOPHIA	[Onam, Bhagat] Jawaharlal N		33	3	3	0	2	0038-1527	1873-930X	SEP 2018	2018	<a href="http://dx.doi.org/10.1007/s11996-018-0000-0">http://dx.doi.org/10.1007/s11996-018-0000-0</a>	Philosophy			WOS:000445950300008
2218	J	Tanwar, Neetu; Munde, Manoj	Thermodynamic and conformati	INTERNATIONAL JOURNAL OF BIOLOGI	[Tanwar, Neetu; Munde, Manoj		41	3	3	0	29	0141-8130	1879-0003	JUN 2018	2018	<a href="http://dx.doi.org/10.1016/j.ijbi.2018.06.001">http://dx.doi.org/10.1016/j.ijbi.2018.06.001</a>	Biochemist	2941106		WOS:000430522400127
2219	J	Gupta, A.; Thakur, I. S.	Biosafety assessment of munic	INTERNATIONAL JOURNAL OF ENVIRON	[Gupta, A.; Thakur, I. S.] Jawa		85	3	3	0	10	1735-1472	1735-2630	OCT 2018	2018	<a href="http://dx.doi.org/10.1007/s11356-018-2000-0">http://dx.doi.org/10.1007/s11356-018-2000-0</a>	Environment			WOS:000444586300005
2220	J	Kumar, Amit; Meenakshi; Mahato, Rab	Structural, Magnetic, and Elect	IEEE TRANSACTIONS ON MAGNETICS	[Kumar, Amit; Meenakshi; Ma		31	3	3	1	6	018-9464	1941-0069	JUL 2018	2018	<a href="http://dx.doi.org/10.1109/TMAG.2018.2822222">http://dx.doi.org/10.1109/TMAG.2018.2822222</a>	Engineering			WOS:000435983700004
2221	J	Yadav, Raghunandan Kumar; Mallick, B	Dopaminergic- and cholinergic-	NEUROPHARMACOLOGY	[Yadav, Raghunandan Kumar]		64	3	3	1	4	0028-3968	1873-7064	AUG 1 2021	2021	<a href="http://dx.doi.org/10.1016/j.neuropharm.2021.108000">http://dx.doi.org/10.1016/j.neuropharm.2021.108000</a>	Neuroscier	34023337		WOS:000661206400003
2222	J	Paul, Pintu; Mondal, Dinabandhu	Investigating the relationship bet	SCIENTIFIC REPORTS	[Paul, Pintu; Mondal, Dinaban	Paul, Pintu/00	52	3	3	0	1	2045-2322		MAY 27 2021	2021	<a href="http://dx.doi.org/10.1038/s41598-021-00000-0">http://dx.doi.org/10.1038/s41598-021-00000-0</a>	Multi-discipli	34045492	Green Pub	WOS:0005658391200002
2223	J	Mondal, Anjit; Premkumar, Leishangth	Dependence of the configurati	PHYSICAL REVIEW E	[Mondal, Anjit; Premkumar, L	Leishangtham	69	3	4	1	13	2470-0045	2470-0053	JUL 12 2017	2017	<a href="http://dx.doi.org/10.1103/PhysRevE.155.033101">http://dx.doi.org/10.1103/PhysRevE.155.033101</a>	Physics, Flu	29347211		WOS:000405367200006
2224	J	Ghosh, Dibyendu; Malawika, M.; Chakr	Impact of viral silencing suppres	APPLIED MICROBIOLOGY AND BIOTEC	[Ghosh, Dibyendu; Malawika, M, MALAWIKA		98	3	3	2	13	0175-7598	1432-0614	AUG 2021	2021	<a href="http://dx.doi.org/10.1007/s00393-021-00000-0">http://dx.doi.org/10.1007/s00393-021-00000-0</a>	Biotechnol	34423406		WOS:000687105400006
2225	J	Chaturvedi, Rajnish Kumar; Chand, Sa	Optimal Load Balancing Linked	WIRELESS PERSONAL COMMUNICATI	[Chaturvedi, Rajnish Kumar; C	Chaturvedi, R	28	3	3	2	7	0929-6212	1572-834X	APR 2020	2020	<a href="http://dx.doi.org/10.1007/s11265-020-00000-0">http://dx.doi.org/10.1007/s11265-020-00000-0</a>	Telecommu			WOS:000525955600004
2226	J	Singh, Ragini; Rajput, Mohit; Singh, Ra	Simulated microgravity triggers	MITOCHONDRION	[Singh, Ragini; Rajput, Mohit; R		65	3	3	2	3	1567-7249	1872-8278	NOV 2021	2021	<a href="http://dx.doi.org/10.1016/j.mbs.2021.100116">http://dx.doi.org/10.1016/j.mbs.2021.100116</a>	Cell Biology	34571251		WOS:0007100215000014
2227	S	Kirti, Apurva; Sharma, Manish; Rani, K	CRISPRing protozoan parasites	REPROGRAMMING THE GENOME: APP	[Kirti, Apurva; Sharma, Manis		142	3	3	1	3	1877-1173		NOV 2021	2021	<a href="http://dx.doi.org/10.1016/j.celrep.2021.100116">http://dx.doi.org/10.1016/j.celrep.2021.100116</a>	Biochemist	33934837		WOS:000700288300003
2228	J	Raj, Aditya; Minz, Sonajharla	Game Theory Based Pixel Appr	APPLIED SOFT COMPUTING	[Raj, Aditya; Minz, Sonajharla]	Raj, Aditya/00	32	3	3	3	14	1568-4946	1872-9681	AUG 2020	2020	<a href="http://dx.doi.org/10.1016/j.asoc.2020.100116">http://dx.doi.org/10.1016/j.asoc.2020.100116</a>	Computer Sc			WOS:000545904200004
2229	J	Dimri, A. P.	Bias correction demonstration in	JOURNAL OF WATER AND CLIMATE CH	[Dimri, A. P.] Jawaharlal Nehru		22	3	3	0	2	2040-2244	2408-9354	JUN 2021	2021	<a href="http://dx.doi.org/10.1016/j.jwacl.2021.100116">http://dx.doi.org/10.1016/j.jwacl.2021.100116</a>	Water Res		hybrid	WOS:000629469000019
2230	J	Choudhary, Nirmal; Bhargadewj, K. K.	Evolutionary learning approach	MULTIMEDIA TOOLS AND APPLICATION	[Choudhary, Nirmal; Bhargadew		56	3	3	1	7	1380-7501	1573-7721	JUN 2019	2019	<a href="http://dx.doi.org/10.1007/s11042-019-00000-0">http://dx.doi.org/10.1007/s11042-019-00000-0</a>	Computer Sc			WOS:000472094500022
2231	J	Sharma, Monika; Kuanr, Bijoy K.	Microwave devices based on te	JOURNAL OF PHYSICS D-APPLIED PHY	[Sharma, Monika; Kuanr, Bijoy	Sharma, Moni	39	3	3	0	11	0022-3727	1361-6463	FEB 6 2020	2020	<a href="http://dx.doi.org/10.1088/1361-6463/ab9000">http://dx.doi.org/10.1088/1361-6463/ab9000</a>	Physics, Ac			WOS:000526828800001
2232	J	Mansi; Kushwaha, Nirbhay Kumar; Sing	Nicotiana benthamiana phospho	MOLECULAR PLANT PATHOLOGY	[Mansi; Kushwaha, Nirbhay K] Singh, Ashish		42	3	3	1	15	1464-6722	1364-3703	OCT 2019	2019	<a href="http://dx.doi.org/10.1111/mpp.12500">http://dx.doi.org/10.1111/mpp.12500</a>	Plant Scier	31475785	Green Pub	WOS:000495763200005
2233	J	Das, Nupur Kanti; Sandhya, Sandhya;	Leishmania donovani inhibits fer	CELLULAR MICROBIOLOGY	[Das, Nupur Kanti; Sandhya, S	Das, Nupur/00	40	3	3	0	1	1462-5814	1462-5822	JUL 2018	2018	<a href="http://dx.doi.org/10.1111/cmi.12500">http://dx.doi.org/10.1111/cmi.12500</a>	Cell Biology	29470856	gold	WOS:000434636700002
2234	J	Paul, Pintu; Mondal, Dinabandhu	Child Marriage in India: A Huma	ASIA-PACIFIC JOURNAL OF PUBLIC HE	[Paul, Pintu; Mondal, Dinaban	Paul, Pintu/00	3	3	3	0	1	2010-5395	1941-2499	NOV 2021	2021	<a href="http://dx.doi.org/10.1177/1043986221100116">http://dx.doi.org/10.1177/1043986221100116</a>	Public, Env			WOS:000624846700001
2235	J	Biswas, Kusan	A Robust and High Capacity Da	SYMMETRY-BASEL	[Biswas, Kusan] Jawaharlal N		48	3	3	0	5		2073-8994	NOV 2019	2019	<a href="http://dx.doi.org/10.3390/sym11110000">http://dx.doi.org/10.3390/sym11110000</a>	Multi-discipli		Green Sub	WOS:000502276600035
2236	J	Alam, Taj; Raza, Zahid	A bacterial foraging-based batc	INTERNATIONAL JOURNAL OF BIO-INSP	[Alam, Taj; Raza, Zahid] Jawa	ALAM, TAJ/O0	21	3	3	0	4	1758-0366	1758-0374	NOV 2018	2018	<a href="http://dx.doi.org/10.1504/ijbi.2018.06.001">http://dx.doi.org/10.1504/ijbi.2018.06.001</a>	Computer Sc			WOS:000428321900002
2237	J	Sarpras, M.; Chhapekar, Sushil Satish	Analysis of bioactive componen	DRUG AND CHEMICAL TOXICOLOGY	[Sarpras, M.; Chhapekar, Sus	Chhapekar, s	45	3	4	2	13	0148-0545	1525-6014							

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
2258	J	Mandal, P.; Shihodia, A.; Ali, N.; Ghosh	Role of topography and chemistry	SURFACE TOPOGRAPHY-METROLOGY	[Mandal, P.; Ghosh, S. K.] Shri Ghosh, Sajal		77	3	3	2	39	2051-672X		JUN 2020	2020	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Engineering		gold, Green	WOS:000533619700001
2259	J	Chaudhari, Tohasib Yusuf; Girotra, Sa	Facile access to functionalized	ORGANIC & BIOMOLECULAR CHEMIS	[Chaudhari, Tohasib Yusuf; T		51	3	3	0	10 1477-0520	1477-0539	NOV 28	2017	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry	29085944		WOS:000415342200009	
2260	J	Car, T.; Santic, A.; Ray, N.; Nekić, N.; S	Annealing induced semiconductor	APPLIED PHYSICS LETTERS	[Car, T.; Santic, A.; Nekić, N.; S	Mičetić, Maja	33	3	1	1	15 0003-6951	1077-3118	OCT 23	2017	<a href="http://dx.doi.org/10.1063">http://dx.doi.org/10.1063</a>	Physics, Ag			WOS:000413863400015	
2261	J	Singh, Priyanka; Khan, Manju; Kulkarni, V	SEESMT: An Energy Efficient H	WIRELESS PERSONAL COMMUNICAT	[Singh, Priyanka] NSUT, East S	V. Vimal0000	42	3	3	0	0 0929-6212	1572-834X			<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Telecommu			WOS:000689939000001	
2262	J	Chakrabarti, Malabika; Joshi, Nishant	Interaction of Plasmodium falcipar	SCIENTIFIC REPORTS	[Chakrabarti, Malabika; Kuma		50	3	4	0	3 2045-2322		FEB 25	2021	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipli	33631135	gold, Green	WOS:000626621800048	
2263	J	Jaacks, Lindsay M.; Prasad, Soumya	The ecological cost of confinement	LANCET DIABETES & ENDOCRINOLOG	[Jaacks, Lindsay M.] Harvard	Jaacks, Linds	7	3	3	0	2 2213-8587		JAN	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Endocrinol	27939393		WOS:0003962626300010	
2264	J	Haque, Ismail; Das, Dipendra; Patel, P	Reading the geography of India	JOURNAL OF BIOSOCIAL SCIENCE	[Haque, Ismail; Das, Dipendra; P		140	3	3	1	14 0021-9320	1469-7599	SEP	2019	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Demograp	31392939		WOS:0004792287000000	
2265	J	Pandey, Preeti; Meena, Naveen Kumar	Characterization of heterogeneous	JOURNAL OF BIOMOLECULAR STRUCT	[Pandey, Preeti; Meena, Navee	Kumar, VijayK	61	3	3	2	10 0739-1102	1538-0254	MAR 3	2020	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Biochemist	30880641		WOS:000465833900001	
2266	J	Chicheportiche, Remy; Chakraborti, A	A model-free characterization of	PHYSICA A-STATISTICAL MECHANICS	[Chicheportiche, Remy; Chak	Chakraborti, A	32	3	3	0	6 0378-4371	1873-2119	MAY 15	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Physics, M		Green Sub	WOS:000393731400030	
2267	J	Mandal, Kalyanashis; Bansal, Deepak	Halogen-Bonded Assemblies of	CHEMISTRY-A EUROPEAN JOURNAL	[Mandal, Kalyanashis; Kumar	Mukhopadhy	111	3	3	1	23 0947-6539	1521-3765	AUG 17	2020	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Chemistry	32428280		WOS:000550499200001	
2268	J	Singh, Achut K.; Yadav, Brijesh K.; Kiri	Bhendi Yellow Vein Mosaic Virus	PLANT DISEASE	[Singh, Achut K.; Yadav, Brijesh	Singh, Achut	50	3	3	0	1 0191-2917	1943-7692	SEP	2021	<a href="http://dx.doi.org/10.1094">http://dx.doi.org/10.1094</a>	Plant Scien	33393356		WOS:000729589500040	
2269	J	Bishnoi, Sumant; Rehman, Sheeba; Du	Optical-Property-Enhancing Nov	ACS OMEGA	[Bishnoi, Sumant; Rehman, Shi	Bishnoi, Sums	45	3	4	6	2470-1343		SEP 7	2021	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry	34514233	gold, Green	WOS:000695518100015	
2270	J	Sangeetha, V. P.; Smiti, Sri; Solanki, P	Mechanism of action and cellular	COLLOIDS AND SURFACES B-BIOTE	[Sangeetha, V. P.; Mohanan, S	eri, smiti0000	78	3	3	4	14 0927-7765	1873-4367	JUN	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biophysics	33773172		WOS:000663367600002	
2271	J	Gagandeep; Kumar, Prince; Kandi, Shi	Synthesis of novel monocarbonyl	EUROPEAN JOURNAL OF MEDICINAL	[Gagandeep; Kandi, Shamshe	Rawat, Diwan	55	3	3	0	19 0223-5234	1768-3254	JUN 1	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry	32279050		WOS:000528271200018	
2272	J	Srivastava, Ambuj; Yesudhas, Dhanash	Role of disordered regions in tra	INTERNATIONAL JOURNAL OF BIOLOG	[Srivastava, Ambuj; Yesudhas	Srivastava, Ar	32	3	3	1	5 0141-8130	1879-0003	MAY 1	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	32057853		WOS:000525869500070	
2273	J	Yadav, Usha; Rai, Tarun Kumar; Sethi,	Characterising N-acetylglucosam	FEMS YEAST RESEARCH	[Yadav, Usha; Rai, Tarun Kum		44	3	3	0	1 1567-1356	1567-1364	NOV	2018	<a href="http://dx.doi.org/10.1093">http://dx.doi.org/10.1093</a>	Biotechnol	29945236	Bronze	WOS:000456020100003	
2274	J	Sharma, Sandeep; Imam, Syed Akhtar	Bandwidth Enhancement with M	WIRELESS PERSONAL COMMUNICAT	[Sharma, Sandeep; Imam, Sye	Khandelwal, M	15	3	3	0	3 0929-6212	1572-834X	FEB	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Telecommu			WOS:000423342000007	
2275	J	Dahiya, Vandana; Anand, Bibin G.; Ka	Analyzing organophosphate pes	JOURNAL OF BIOMOLECULAR STRUCT	[Dahiya, Vandana; Pal, Sama	Anand, Bibin	71	3	3	4	16 0739-1102	1538-0254	MAR 8	2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Biochemist	32189579		WOS:000557261900001	
2276	J	Singh, Navjot; Arya, Rinki; Agrawal, R	Performance enhancement of se	MULTIMEDIA TOOLS AND APPLICATION	[Singh, Navjot] Natl Inst Techn	Singh, Navjot	34	3	3	0	12 1380-7501	1573-7721	APR	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000429335800033	
2277	J	Kumar, Ram Pravesh; Kashyap, Prabh	Cancer and non-cancer health ri	HUMAN AND ECOLOGICAL RISK ASSE	[Kumar, Ram Pravesh; Kashy	Prabhu	59	3	1	7	1080-7039	1549-7860	MAY 27	2020	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Biodiversi			WOS:000538171300010	
2278	J	Bakrithina, Acharya; Tomer, Meenu; V	Phytometabolite profiling of Cord	JOURNAL OF SEPARATION SCIENCE	[Bakrithina, Acharya; Tomer,	Varshney, An	20	3	3	3	4 1615-9306	1615-9314	NOV	2021	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Chemistry	34510772	Bronze, Gr	WOS:000701316100001	
2279	J	Desai, Nisheeth C.; Rupala, Yogesh M	Synthesis, biological evaluation,	JOURNAL OF HETEROCYCLIC CHEMS	[Desai, Nisheeth C.; Rupala,	Nisheeth, Des	48	3	3	1	2 0022-152X	1943-5193	JAN	2022	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Chemistry			WOS:000701391800001	
2280	J	Gautam, Kshipra Z.; Pareek, Ashwani;	Comparison and utilization of po	ENERGY SOURCES PART A-RECOVER	[Gautam, Kshipra Z.; Shama		21	3	3	1	21 1556-7036	1556-7230		2017	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Energy & F			WOS:000396838000001	
2281	J	Arya, Rinki; Agrawal, R. K.; Singh, Navj	A novel approach for salient obj	KNOWLEDGE AND INFORMATION SYS	[Arya, Rinki; Agrawal, R. K.] J	Agrawal, Ram	96	3	2	12	0219-1377	0219-3116	JUL	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000475958000012	
2282	J	Das, Prasannjit; Saha-Dasgupta, Tanus	Universality of domain growth in	EUROPEAN PHYSICAL JOURNAL E	[Das, Prasannjit; Puri, Sanjay]	Das, Prasannj	50	3	3	1	8 1292-8941	1292-895X	NOV 8	2017	<a href="http://dx.doi.org/10.1146">http://dx.doi.org/10.1146</a>	Chemistry	29110108	Green Sub	WOS:000414710300000	
2283	J	Vyas, Nidhi; Kumar, Aditya; Ojha, Anir	Electronic structure of iron dinitr	RSC ADVANCES	[Vyas, Nidhi; Grover, Abhinav		58	3	3	0	2	2046-2089	FEB 23	2020	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry	35492201	Green Pub	WOS:000519586300059	
2284	J	Kandpal, Manu; Vishwakarma, Chandr	Gene Expression Dynamics in R	FRONTIERS IN GENETICS	[Kandpal, Manu; Krishnan, Ku	Chinnuamy, Y	117	3	3	2	5	1664-8021	DEC 3	2020	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Genetics &	33343630	gold, Green	WOS:000599278900001	
2285	J	Awasthi, Mayank; Sushmita, Kumari;	Novel Modular Rhodopsins from	LIFE-BASEL	[Awasthi, Mayank; Ranjan, P	AWASTHI, M	69	3	1	2	2075-1729	NOV	2020	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Biology, Mi	33126644	gold, Green	WOS:000593232600001		
2286	J	Awasthi, Kapila; Srivastava, Aksh	Tissue specific expression of sid	JOURNAL OF MUSCLE RESEARCH AN	[Awasthi, Kapila] Jawaharlal		84	3	3	0	5 0142-4319	1573-2657	MAR	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Cell Biolog	33029681		WOS:000576795400001	
2287	J	Root, Jogesh; Shafiq, Sheeba; Bishai	Physics prospects with the seco	PHYSICAL REVIEW D	[Root, Jogesh; Shafiq, Shee	Shafiq, Shee	58	3	3	0	0 2470-0010	2470-0029	JUN 2	2021	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Astronomy		Green Sub	WOS:000657143800000	
2288	J	Rajput, Rinky; Balasubramani, G. L.; S	Specific keratinase derived des	BIOCHEMICAL JOURNAL	[Rajput, Rinky; Balasubramani	Kundu, Bishw	98	3	3	1	14 0264-6021	1470-8728	JUN 28	2019	<a href="http://dx.doi.org/10.1042">http://dx.doi.org/10.1042</a>	Biochemist	31138770		WOS:000475394800010	
2289	J	Malik, Sunila; Upadhyaya, K. C.; Khura	Phylogenetic Analysis of Nuclea	EVOLUTIONARY BIOINFORMATICS	[Malik, Sunila; Khurana, S. M		23	3	3	0	2 1176-9343		MAY 29	2017	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Evolutionar	28607538	Green Pub	WOS:000402552900001	
2290	J	Lahgere, Anvish; Kumar, Mamidala J	T-1 Capacitors in Nanotechn	IEEE TRANSACTIONS ON NANOTECHN	[Lahgere, Anvish] IASR	KUMAR, M J	36	3	3	1	2 1536-125X	1941-0085	MAY	2018	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Engineering			WOS:000432203200026	
2291	J	Kumar, Kanchar; Samantaray, Shilpi	Nitrogen, phosphorus and high	PHOTOSYNTHESIS RESEARCH	[Samantaray, Shilpi]; Tripath		76	3	13	40	0166-8595	1573-5079	MAY	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scien	33813714		WOS:000638628400001	
2292	J	Agarwal, Shalini; Rath, Pragyan Parin	Uncovering the Cyclic AMP Sign	FRONTIERS IN CELLULAR AND INFECT	[Agarwal, Shalini; Rath, Pragy	RATH, PRAG	66	3	3	3	3 2235-2988		SEP 25	2020	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Immunology	33102254	Green Pub	WOS:000576488100001	
2293	J	Garai, Sampurna; Bhowal, Bidisha; Ka	What signals the glyoxalase pat	PHYSIOLOGY AND MOLECULAR BIOL	[Garai, Sampurna; Bhowal, Bi	Kaur, Charan	139	3	3	2	5 0971-5894	0974-0340	OCT	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scien	34744374		WOS:000641621100001	
2294	J	Kumar, Vijay; Singh, Akhlesh Kumar; S	Presence of a monoclinic (Cc) p	JOURNAL OF APPLIED PHYSICS	[Kumar, Vijay; Singh, Satyend	Kumar, VijayK	37	3	3	1	26 0021-8979	1089-7550	NOV 28	2017	<a href="http://dx.doi.org/10.1063">http://dx.doi.org/10.1063</a>	Physics, Ag			WOS:000416384900005	
2295	J	Chaurasia, Rachna; Askhan, K.; Kumar	Low-Temperature ferromagnetis	PHYSICAL REVIEW B	[Chaurasia, Rachna; Praman	Pramanik, As	49	3	3	9	40 2469-9950	2469-9969	FEB 11	2021	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Materials S		Green Sub	WOS:000610738900002	
2296	J	Sharma, Ankit; Gangwar, Deepak; Kan	Gain enhancement and broadba	JOURNAL OF COMPUTATIONAL ELECT	[Sharma, Ankit; Dwari, Santar	Kanaujia, Bin	26	3	3	0	31 1569-8025	1572-8137	SEP	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineering			WOS:000442609200018	
2297	J	Sharma, Ankit; Gangwar, Deepak; Kan	Gain enhancement and RCS red	ELECTROMAGNETICS	[Sharma, Ankit; Dwari, Santar	SHARMA, AN	23	3	3	2	2272-6343	1532-527X	FEB 17	2019	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineering			WOS:000460164000006	
2298	J	Chakravorty, Swastika; Goli, Srinivas	Family Demography in India: E	SAGE OPEN	[Chakravorty, Swastika; Goli,	Goli, Srinivas	125	3	3	1	2 2158-2440		APR	2021	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Social Scie		gold	WOS:000640141300001	
2299	J	Tiwari, Rakesh N.; Singh, Prabhakar; K	Compact circularly polarized MI	INTERNATIONAL JOURNAL OF RF AND	[Tiwari, Rakesh N.; Kanaujia,	P. Kumar0000	23	3	3	0	2 1096-4290	1099-047X	AUG	2021	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Computer S			WOS:000647099500001	
2300	J	Mishra, Amit Kumar; Mishra, Amit; An	Geochemical characterization of	CONSTRUCTION AND BUILDING MATER	[Mishra, Amit Kumar; Anshum		87	3	3	0	10 0950-0618	1879-0526	FEB 1	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Constructi			WOS:000604773000128	
2301	J	Anand, Bibin G.; Prajapati, Kailash P.	Evidence of Anti-amyloid Chara	BIOMACROMOLECULES	[Anand, Bibin G.; Prajapati, K	Anand, Bibin	65	3	3	3	9 1525-7797	1526-4602	SEP 13	2021	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Biochemist	34375099		WOS:000696378180005	
2302	J	Bandesh, Khushdeep; Bhardwaj, Diva	Genetic variants entail type 2 dia	BIOCHIMICA ET BIOPHYSICA ACTA-PR	[Bandesh, Khushdeep] CSR	Bandesh, Khu	51	3	2	7	1570-9639	1878-1454	SEP	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	32474106		WOS:000545146800008	
2303	J	Gupta, Sonal; Kanaujia, Binod Kumar;	Design of circularly polarized an	ELECTROMAGNETICS	[Gupta, Sonal] AKTU, Elect E	Kanaujia, Bin	25	3	3	9	14 0272-6343	1532-527X	OCT 2	2020	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineering			WOS:0005959500100001	
2304	J	Tiwari, Rakesh N.; Singh, Prabhakar; K																		

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
2319	J	Singh, Hari; Srivastava, Kunal; Kumar, A	A Planar Dual-Band Antenna for	WIRELESS PERSONAL COMMUNICATI	[Singh, Hari; Srivastava, Kunal; Kumar, Sach		28	3	3	3	13	0929-6212	1572-834X	MAY	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Telecommu			WOS:000604499700010
2320	J	Moulick, Ranjita Ghosh; Panaloty, Greg	Neuronal adhesion and growth o	NANOSCALE	[Moulick, Ranjita Ghosh; Pana; Moulick, Ranj		19	3	3	0	5	2040-3364	2040-3372	MAR 21	2018	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,	29498734	gold	WOS:000428787200033
2321	J	Aslam, Shheerun; Khanna, Manoj; Vee	Microwave monolithic filter and	IAP ADVANCES	[Aslam, Shheerun; Kuanr, Bij; Kuanr, Bijoy K		19	3	3	0	10	2158-3226	MAY	2018	<a href="http://dx.doi.org/10.1063">http://dx.doi.org/10.1063</a>	Nanoscienc			WOS:000433954000391	
2322	J	Corberi, Federico; Kumar, Manoj; Pur	Equilibrium structure and off-equ	PHYSICAL REVIEW E	[Corberi, Federico; Univ Sale; Corberi, Fede		49	3	3	0	3	2470-0045	2470-0053	JUN 29	2017	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Physics, Fl	28709286	Green Sub	WOS:000404546600003
2323	J	Jindal, Ajita; Sarkar, Soumik; Alam, Alta	Nanomaterials-Mediated Immun	FRONTIERS IN CHEMISTRY	[Jindal, Ajita; Jawaharlal Nehr; Alam, Alta;B		217	3	4	6	8	2296-2646		FEB 23	2021	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Chemistry,	33708759	gold, Green	WOS:000626545650001
2324	J	Bandyopadhyay, Pradipta; Gupta-Bh	A comparative evaluation of par	CHEMICAL PHYSICS LETTERS	[Bandyopadhyay, Pradipta] Ja		35	3	1	1	9	0009-2614	1873-4448	OCT	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000483920300001
2325	J	Chaurasia, Praveen; Kanaujia, Binod K	Metamaterial based circularly po	JOURNAL OF ELECTROMAGNETIC WA	[Chaurasia, Praveen] Indian K; Kanaujia, Birc		35	3	3	1	4	0920-5071	1569-3937		2019	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Engineering			WOS:000456991800009
2326	J	Naqvi, Nilofer; Srivastava, Rahul; Selva	Host Mast Cells in Leishmanias	INFLAMMATION IN PARASITOLOGY	[Naqvi, Nilofer; Srivastava, Ra; Selvapandiya		15	3	3	0	1	1471-4922	1471-5007	DEC	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Parasitolog	33060062		WOS:000591609800003
2327	J	Dhola, Neeraj; Sethi, Gurpreet S.; Na	Cysteinyl leukotriene D-4 (LTD4)	INFLAMMATION RESEARCH	[Dhola, Neeraj] Cent Univ Gu; Sethi, Gurpre		35	3	3	4	9	1023-3830	1420-9038	JUN 29	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Cell Biolog	31316175		WOS:000584384900001
2328	J	Mukw, Pamchui; Pandey, Priyattama; A	IsomIR processing during differ	GENE	[Mukw, Pamchui; Bhattachar		55	3	3	0	5	0378-1119	1879-0038	JAN 30	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Genetics &	29051025		WOS:000416616300023
2329	J	Aziz, Ahmed; Singh, Karan; Elsawy, AH	GWRA: grey wolf based reconstr	PEERJ COMPUTER SCIENCE	[Aziz, Ahmed; Elsawy, Ahmed; Singh, Karan]		24	3	2	7		2376-5992	SEP 2	2019	<a href="http://dx.doi.org/10.7717">http://dx.doi.org/10.7717</a>	Computer S	33816870	gold, Green	WOS:000483681600003	
2330	J	Rajkumar, Mohan Singh; Garg, Rohini;	Genome-wide discovery of DNA	SCIENTIFIC REPORTS	[Rajkumar, Mohan Singh; Jain, Jain, Mukesh]		71	3	3	0	3	2045-2322		NOV 14	2018	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	30429540	Green Pub	WOS:000450609300016
2331	J	Pramanik, Malay Kumar; Dash, Polk B	Improving outcomes for socioec	ENVIRONMENT DEVELOPMENT AND S	[Pramanik, Malay Kumar] Jaw; Pramanik, Ma		57	3	3	1	6	1387-585X	1573-2975	SEP	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Green & S			WOS:000615167400002
2332	J	Sharma, Deepak; Kumar, Yogesh; Kur	High field magneto-transport of	SOLID STATE COMMUNICATIONS	[Sharma, Deepak; Kumar, Yo; Patraik, Prof.		51	3	3	1	13	0038-1098	1879-2766	JAN	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Physics, Co		Green Sub	WOS:000613246200004
2333	J	Sahoo, Samir; Varshney, Vaibhav; Pra	Ageing in mixed populations of	JOURNAL OF PHYSICS A-MATHEMATI	[Sahoo, Samir] Jawaharlal Ne; Ramaswamy,		52	3	3	1	7	1751-8113	1751-8121	NOV 15	2019	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Physics, M			WOS:000517801700001
2334	J	Jain, Priyanka; Garai, Pramita; Sethi, S	Modulation of azole sensitivity af	SCIENTIFIC REPORTS	[Jain, Priyanka; Garai, Pramit; GARAI, PRA		42	3	3	2	3	2045-2322		JUN 11	2019	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	31186458	gold, Green	WOS:000470962800006
2335	J	Keshri, Vikash Ranjan; Sriram, Veena;	Reforming the regulation of med	BMJ GLOBAL HEALTH	[Keshri, Vikash Ranjan] Gove; keshri, Vikash		23	3	3	0	0	2059-7908		AUG	2020	<a href="http://dx.doi.org/10.1136">http://dx.doi.org/10.1136</a>	Public, Env	32868269	Green Pub	WOS:000507054000001
2336	J	Loewenson, Rene; Villar, Eugenio; Bar	Engaging globally with how to ac	BMJ GLOBAL HEALTH	[Loewenson, Rene] Training &		80	3	3	0	3	2059-7908			2021	<a href="http://dx.doi.org/10.1136">http://dx.doi.org/10.1136</a>	Public, Env	33883188	gold, Green	WOS:000644236100001
2337	J	Gupta, Vatika; Jain, Kanika; Garg, Raj	Characterization of a two compo	JOURNAL OF CELLULAR BIOCHEMIST	[Gupta, Vatika; Jain, Kanika; Malik, Anshu		30	3	4	0	9	0730-2312	1097-4644	JUL	2018	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Biochemistr	29537101		WOS:000434127400066
2338	J	Jaglan, Naveen; Gupta, Samir Dev; Ka	10 Element Sub-6-GHz Multi-Ba	IEEE ACCESS	[Jaglan, Naveen; Gupta, Sam; Jaglan, Navee		28	3	3	11	2169-3536			NOV 14	2021	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Computer S		Green Acc	WOS:000692176600001
2339	J	Mohapatra, Gyanendranath; Rakesh, V	Spatio-temporal rainfall variabil	THEORETICAL AND APPLIED CLIMATO	[Mohapatra, Gyanendranath; Purwar, Smra		61	3	3	0	3	0177-799X	1434-4483	JUL	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Meteorolog			WOS:000652419100001
2340	J	Chatterji, Indira; Morris, Dave Wittle; Sh	RELATIVE PROPERTY (T) FOR	DOCUMENTA MATHEMATICA	[Chatterji, Indira] Univ Nice So		29	3	0	1	1431-0643				2018		Mathemat			WOS:000468272500012
2341	J	Aggarwal, Shweta; Nayek, Arnab; Prad	dbGAPs: A comprehensive data	GENOMICS	[Aggarwal, Shweta; Nayek, Ar; Pradhan, Diby		40	3	4	0	5	0888-7543	1089-8646	JUL	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biotechnol	29031638	Bronze	WOS:000437292300004
2342	J	Khemka, Niraj; Singh Rajkumar, Mohar	Genome-wide profiling of miRNA	PLANT DIRECT	[Khemka, Niraj; Singh Rajkum; Jain, Mukesh]		62	3	1	6	6	2475-4455	MAR	2021	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Plant Scier	33738384	gold, Green	WOS:000634960200000	
2343	J	Bhaskar, Avantiika; Paul, Laju K.; Sharr	oSRRE, a type-A profling regul	PLANKT PHYSIOLOGY AND BIOCHEMIS	[Bhaskar, Avantiika; Paul, Laj; Sharma, Esh		94	3	5	8	27	0981-9426	1873-2690	APR	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Plant Scier	33581623		WOS:000637951500012
2344	J	Verma, Mahesh K.; Kanaujia, Binod K.	A compact multi-slots loaded ga	INTERNATIONAL JOURNAL OF RF AND	[Verma, Mahesh K.] Dr APJ A; Kanaujia, Birc		32	3	3	2	4	1098-4290	1099-047X	DEC	2020	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Computer S			WOS:000566752700001
2345	J	Nageswarao, M. M.; Mohanty, U. C.;	Probability of occurrence of mor	THEORETICAL AND APPLIED CLIMATO	[Nageswarao, M. M.; Mohan; Rao, Malasati		48	3	3	1	4	0177-799X	1434-4483	MAY	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Meteorolog			WOS:000430539000043
2346	J	Sharma, Sudheer Kumar; Kumar, Sanj	Suppression of Multimodality in	IEEE TRANSACTIONS ON NANOBIOSCI	[Sharma, Sudheer Kumar] JLN		42	3	0	2	1536-1241	1558-2639	JUN	2018	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Biotechnol	29994221		WOS:000400860000019	
2347	J	Singh, Ghanashyam; Kanaujia, Binod K.	Pattern and frequency reconfigu	INTERNATIONAL JOURNAL OF MICROW	[Singh, Ghanashyam] Feroze G; SINGH, GHAN		22	3	3	6	24	1759-0787	1759-0795	MAR	2021	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Engineering			WOS:000513023300009
2348	J	Krishna, Mayank; Wintemitz, Jamie; G	Functional traits indicate phy	JOURNAL OF PLANT RESEARCH	[Krishna, Mayank; Garkot, Sa; Wintemitz, Ja		70	3	3	5	20	0918-9440	1618-0860	JUN	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scier	33837511		WOS:000638483000002
2349	J	Manvat, Siddharth; Mangalaha, Kalias	miR-145 supports cancer cell su	CANCER CELL INTERNATIONAL	[Manvat, Siddharth; Kalaiaras; Agarwal, Gau		55	3	3	0	0	1475-2867	SEP 6	2019	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Cell Biolog	31516387	Green Pub	WOS:000484890900001	
2350	J	Yadav, Sunita Kumari; Dash, Pujarin;	Recombinant outer membrane p	MICROBIAL PATHOGENESIS	[Yadav, Sunita Kumari; Dixit, A; Dash, Pujari		62	3	2	4	0882-4010	1096-1208	JAN	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Immunolog	33429054		WOS:000618593600000	
2351	J	Verma, Aika; Singh, Anil Kumar; Srivas	Slot loaded EBG-based metasur	INTERNATIONAL JOURNAL OF MICROW	[Verma, Aika] AKTU, Dept Sc; Kanaujia, Birc		32	3	4	4	9	1759-0787	1759-0795	APR	2020	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Engineering			WOS:000524927600004
2352	J	Mishra, Sonali; Rastogi, Sumit Kumar;	Controlling pathogenesis in Car	MOLECULAR BIOLOGY REPORTS	[Mishra, Sonali; Singh, Sangee; singh, sangee		23	3	4	0	9	0301-4851	1573-4978	DEC	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemistr	31410889		WOS:0005053243500014
2353	J	Sharma, Amit; Shrivast, Manish Dev. P	Time-delayed conjugate couplin	EUROPEAN PHYSICAL JOURNAL-SPEC	[Sharma, Amit] Inst Math Sc, Ramaswamy,		30	3	3	0	3	1951-6355	1951-6401	JUN	2017	<a href="http://dx.doi.org/10.1146">http://dx.doi.org/10.1146</a>	Physics, M			WOS:000403684400017
2354	J	Vyas, Nidhi; Pandey, Bhawana; Ojha, A	Revisiting mechanistic studies o	INTERNATIONAL JOURNAL OF QUANTU	[Vyas, Nidhi; Grover, Abhinav]		52	3	3	0	18	0020-7608	1097-461X	DEC 15	2019	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Chemistry,			WOS:000476411500001
2355	J	Dohare, Indu; Singh, Karan; Ahmadian,	Certificateless Aggregated Sign	IEEE TRANSACTIONS ON INDUSTRIAL	[Dohare, Indu; Singh, Karan] J; Ahmadian, Al		31	3	4	4	1551-3203	1941-0050	SEP	2022	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Automatio			WOS:000811603400066	
2356	J	Chisumpa, Vesper H.; Odimegwu, Cliff	Adult mortality in sub-Saharan A	TROPICAL MEDICINE & INTERNAZIONA	[Chisumpa, Vesper H.; Odimegwu, Cliff]		45	3	4	0	5	1360-2276	1365-3156	OCT	2019	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Public, Env	31420929	Green Acc	WOS:000486067600001
2357	J	Nair, Rekha A.; Verma, Vinod Kumar;	MicroRNA Signatures in Blood	TRANSLATIONAL ONCOLOGY	[Nair, Rekha A.; Alexander, Li; Rawoof, Abd		49	3	4	1	1	1936-5233	SEP	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Oncology	32531485	gold, Green	WOS:000552466200002	
2358	J	Patel, Arvind Kumar; Mukherjee, Sant	Mega festivals like MahaKumbh	INTERNATIONAL JOURNAL OF HYGIENE	[Patel, Arvind Kumar; Gautam; PATEL, ARVI		36	3	2	3	1438-4639	1618-131X	AUG	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Public, Env	34481208	Green Pub	WOS:000696994300014	
2359	J	Mishra, Anjali; Bano, Mehdya; Bisen,	Topical corneal targeted sustai	JOURNAL OF DRUG DELIVERY SCIENC	[Mishra, Anjali; Bano, Mehdya; Bisen, Amno		45	3	3	3	12	1773-2247	2588-8943	DEC	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Pharmacol			WOS:00060110941700001
2360	J	Mishra, Shailesh; Das, Sushant; Patna	Three-dimensional cylindrical de	INTERNATIONAL JOURNAL OF RF AND	[Mishra, Shailesh; Das, Sush; Kanaujia, Birc		37	3	3	1	4	1098-4290	1099-047X	JAN	2020	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Computer S			WOS:000490817900001
2361	J	Shivappagowar, Abhishek; Pat, Sour	A small bioactive glycoside inhib	DISEASE MODELS & MECHANISMS	[Shivappagowar, Abhishek; Garg, Lalit C		43	3	3	1	1	1754-8403	1754-8411	OCT	2019	<a href="http://dx.doi.org/10.1244">http://dx.doi.org/10.1244</a>	Cell Biolog	31492878	gold, Green	WOS:000494678100010
2362	J	Mishra, Manasi; Singh, Vigyasa; Telis,	Repurposing the McoTH Rigid R	PHARMACEUTICALS	[Mishra, Manasi; Singh, Vigya; Joshi, Rakesh		69	3	3	0	5	1424-8247	JAN	2021	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Chemistry,	33374547	gold, Green	WOS:000610685400001	
2363	J	Rai, P.; Joshi, M.; Dimri, A. P.; Turner,	The role of potential vorticity and	CLIMATE DYNAMICS	[Rai, P.; Dimri, A. P.] Jawahar; Turner, Andre		48	3	2	2	8	0930-7575	1432-0894	JUN	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Meteorolog		Green Acc	WOS:000432597400012
2364	J	Kumar, Manoj; Corberi, Federico; Lipp	Growth kinetics and aging phen	EUROPEAN PHYSICAL JOURNAL B	[Kumar, Manoj] Coventry Univ; Corberi, Fede		115	3	3	2	2	1434-6028	1434-6036	MAY 14	2020	<a href="http://dx.doi.org/10.1146">http://dx.doi.org/10.1146</a>	Physics, Co		Green Sub	

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
2380	J	Bharil, Neha; Tiwari, Aruna; Melhiya, A.	Fuzzy knowledge based perform	NEUROCOMPUTING	[Bharil, Neha; Patel, Om Prakash]	Bharil, Dr. Ne	46	3	3	0	1	0925-2312	1872-8286	MAY 14	2020	<a href="http://dx.doi.org/10.1016/j.neucom.2020.05.078">http://dx.doi.org/10.1016/j.neucom.2020.05.078</a>	Computer S			WOS:000531809000019
2381	J	Pasupureddy, Rahu; Verma, Sonia; Pa	Crucial residues in falcpains the	EXPERIMENTAL PARASITOLOGY	[Pasupureddy, Rahu; Verma, Seshadri, Sri		45	3	3	0	4	0014-4894	1090-2449	FEB	2019	<a href="http://dx.doi.org/10.1016/j.expara.2019.02.005">http://dx.doi.org/10.1016/j.expara.2019.02.005</a>	Parasitolog	30648557	Green Pub	WOS:000459522500007
2382	J	Chandran, Anil Kumar Nalini; Moon, Su	A web-based tool for the predicti	DATABASE-THE JOURNAL OF BIOLOGI	[Chandran, Anil Kumar Nalini; Jung, Ki Hong		61	3	3	0	2	1758-0463		JUN 6	2019	<a href="http://dx.doi.org/10.1093/dab/dz001">http://dx.doi.org/10.1093/dab/dz001</a>	Mathematic	31169887		WOS:000472810500001
2383	J	Kumar, P.; Yadav, P.; Deshmukh, D. G	Vibrio cholerae O1 with cbp7 vel	CLINICAL MICROBIOLOGY AND INFECT	[Kumar, P.; Yadav, P.; Singh, I		4	3	3	0	2	1198-743X	1469-0691	DEC	2017	<a href="http://dx.doi.org/10.1016/j.cmi.2017.12.001">http://dx.doi.org/10.1016/j.cmi.2017.12.001</a>	Infectious D	28648857	Bronze	WOS:000416031600024
2384	J	Shao, Wanchen; Sharma, Rita; Clauser	Microscale thermophoresis as a	PLANT METHODS	[Shao, Wanchen; Scheller, He	Scheller, Henri	48	3	4	10		1746-4111		JUL 28	2020	<a href="http://dx.doi.org/10.1186/s12874-020-00001-0">http://dx.doi.org/10.1186/s12874-020-00001-0</a>	Biochemica	32742297	Green Pub	WOS:000556750100001
2385	J	Nim, Shweta; Baghel, Pratiima; Viet-Kh	Make azoles active again: chalc	FUTURE MEDICAL CHEMISTRY	[Nim, Shweta; Baghel, Pratiim	Tran-Nguyen,	34	3	3	0	2	1756-8919	1756-8927	SEP	2018	<a href="http://dx.doi.org/10.1016/j.future.2018.09.001">http://dx.doi.org/10.1016/j.future.2018.09.001</a>	Chemistry,	30043631		WOS:000444979500005
2386	J	Singh, Supreet; Virdi, Amardeep Singh	A temperature-responsive gene	BIOCHIMIE	[Singh, Supreet; Virdi, Amard		40	3	4	0	12	0300-9084	1638-6183	JUN	2017	<a href="http://dx.doi.org/10.1016/j.biochi.2017.06.001">http://dx.doi.org/10.1016/j.biochi.2017.06.001</a>	Biochemisty	28322928		WOS:000402214700013
2387	J	Pareek, Ashwani; Joshi, Rohit; Gupta,	Sensing and signalling in plant s	NEW PHYTOLOGIST	[Pareek, Ashwani; Joshi, Roh	Foyer, Christi	27	3	4	3	17	0028-646X	1469-8137	NOV	2020	<a href="http://dx.doi.org/10.1111/nph.16500">http://dx.doi.org/10.1111/nph.16500</a>	Plant Scier	33410153	Bronze	WOS:000574926500009
2388	J	Lin, Chin-Teng; King, Jung-Tai; Singh,	Voice Navigation Effects on Res	IEEE ACCESS	[Lin, Chin-Teng; Singh, Avinav		50	3	4	2	11	2169-3536			2018	<a href="http://dx.doi.org/10.1109/ACCESS.2018.2822292">http://dx.doi.org/10.1109/ACCESS.2018.2822292</a>	Computer S		gold, Green	WOS:000434460800001
2389	J	Premetis, Georgios; Mangas, Panagiot	The Interaction of the Microtubu	CURRENT PHARMACEUTICAL DESIGN	[Premetis, Georgios; Mangas,	Papageorgiou,	47	3	3	0	6	1381-6126	1873-4286		2020	<a href="http://dx.doi.org/10.12177/CPD.2019.00001">http://dx.doi.org/10.12177/CPD.2019.00001</a>	Pharmacol	32713331		WOS:000594144300012
2390	J	Chakrabarty, Sanjiban; Gupta, Ramya,	Mitochondria in health and disea	MITOCHONDRION	[Chakrabarty, Sanjiban; Gupta,	Kabeekodu, S	1	3	3	0	2	1567-7249	1872-8278	JUL	2019	<a href="http://dx.doi.org/10.1016/j.mito.2019.07.001">http://dx.doi.org/10.1016/j.mito.2019.07.001</a>	Cell Biolog	31235268		WOS:000475547200037
2391	J	Sharma, Neha; Kashif, Mohammad; Si	Novel Antiplasmodial Compound	JOURNAL OF MEDICAL CHEMISTRY	[Sharma, Neha; Rathi, Brijesh	Kashif, Mohar	70	3	3	3	4	0022-2623	1520-4804	JUN 24	2021	<a href="http://dx.doi.org/10.1021/acs.jmedchem.1c00044">http://dx.doi.org/10.1021/acs.jmedchem.1c00044</a>	Chemistry,	34124905		WOS:000663408000044
2392	J	Nagar, Shekhar; Talwar, Chandni; Hai	Phylogenetic Relationships and	FRONTIERS IN MICROBIOLOGY	[Nagar, Shekhar; Talwar, Cha	BAJAJ, ABHA	65	3	3	0	3	1664-302X		SEP 4	2020	<a href="http://dx.doi.org/10.3389/fmicb.2020.00901">http://dx.doi.org/10.3389/fmicb.2020.00901</a>	Microbiolog	33013721	gold, Green	WOS:000572243900001
2393	J	Sangeeta; Ranjan; Punam; Kumar, R. V	Two distinct monopartite begom	VIRUS RESEARCH	[Sangeeta; Bhatt, Bhavin S.; S	Singh, Achuth	51	3	3	0	7	0168-1702	1872-7492	APR 2	2021	<a href="http://dx.doi.org/10.1016/j.virusres.2021.01.001">http://dx.doi.org/10.1016/j.virusres.2021.01.001</a>	Virology	33508355		WOS:000632449100001
2394	J	Kumar, Mohit; Singh, Ashutosh; Kumar	Sphingolipidomics of drug resist	BIOCHIMICA ET BIOPHYSICA ACTA-MO	[Kumar, Mohit; Kumar, Prave	SINGH, ASHL	45	3	2	5	1388-1981	1879-2618	JAN	2021	<a href="http://dx.doi.org/10.1016/j.bbaclp.2021.01.001">http://dx.doi.org/10.1016/j.bbaclp.2021.01.001</a>	Biochemist	32942047	Green Pub	WOS:000592664200004	
2395	J	Agrhori, Rajesh; Sawani, Ravi; Azam,	Geochemical, stable isotopic, p	JAPANESE JOURNAL OF METROLOGY SO	[Agrhori, Rajesh; Basumatar,		53	3	1	10	0970-3905	0974-9853	MAR	2020	<a href="http://dx.doi.org/10.1007/s10013-020-00001-0">http://dx.doi.org/10.1007/s10013-020-00001-0</a>	Instruments			WOS:000502048490007	
2396	J	Bandesh, Khusdeep; Prasad, Gauri; C	Genomewide association study	JOURNAL OF GENETICS	[Bandesh, Khusdeep; Prasa	Prabhakaran,	34	3	4	0	9	0022-1333	0973-7731	MAR	2019	<a href="http://dx.doi.org/10.1007/s12041-019-00001-0">http://dx.doi.org/10.1007/s12041-019-00001-0</a>	Genetics &	30945665		WOS:000458655000001
2397	J	Giri, Anil K.; Prasad, Gauri; Bandesh,	Multifaceted genome-wide stud	MOLECULAR GENETICS AND GENOMI	[Giri, Anil K.; Prasad, Gauri; B	Sharma, Abha	63	3	3	0	4	1617-4615	1617-4623	JUL	2020	<a href="http://dx.doi.org/10.1007/s00438-020-01601-0">http://dx.doi.org/10.1007/s00438-020-01601-0</a>	Biochemist	32363570	Green Sub	WOS:000530239500001
2398	J	Bhattacharya, Nijhar; Gupta, Samridh	CDK1 and HSP90AA1 Appear	JOURNAL OF PERSONALIZED MEDICIN	[Bhattacharya, Nijhar] Jawa	Malik, Md Zub	87	3	3	1	1	2075-4426	MAR	2022	<a href="http://dx.doi.org/10.3390/jpm12030393">http://dx.doi.org/10.3390/jpm12030393</a>	Health Car	35330393	Green Pub	WOS:000774882500001	
2399	J	Fatima, S.; Sehgal, A.; Mishra, S. K.;	Particle composition and morph	ENVIRONMENTAL RESEARCH	[Fatima, S.; Sehgal, A.; Mishr	GOEL, VKAS	156	3	8	13	0013-9351	1098-0953	NOV	2021	<a href="http://dx.doi.org/10.1016/j.envres.2021.10.001">http://dx.doi.org/10.1016/j.envres.2021.10.001</a>	Environme	34153336		WOS:000704647900009	
2400	J	Pandey, Vijendra Kumar; Kumar, Rajes	Catastrophic ice-debris flow in	GEOMATICS NATURAL HAZARDS & RIS	[Pandey, Vijendra Kumar; Tri	Rai, Suresh C	53	3	3	23	29	1947-5705	1947-5713	DEC 31	2022	<a href="http://dx.doi.org/10.1080/17447757.2022.2140001">http://dx.doi.org/10.1080/17447757.2022.2140001</a>	Geoscienc		Green Pub	WOS:000741737400001
2401	J	Srivastava, Sukrit; Verma, Sonia; Kam	Computationally validated SARS	JOURNAL OF BIOMOLECULAR STRUCT	[Srivastava, Sukrit; Saxena, A.	Singh, Sarma	87	3	3	1	2	0739-1102	1538-2054	MAR 24	2022	<a href="http://dx.doi.org/10.1080/07391102.2022.2140001">http://dx.doi.org/10.1080/07391102.2022.2140001</a>	Biochemist	33155524	Bronze, Gr	WOS:000586073100001
2402	J	Dixit, Shikha; Aroa, Narendra K.; Rah	Establishing a Demographic, De	JMIR PUBLIC HEALTH AND SURVEILLA	[Dixit, Shikha; Singh, Rakesh	Das, Manojak	51	3	3	1	4	2369-2960		OCT-DEC	2018	<a href="http://dx.doi.org/10.2196/2018.01.001">http://dx.doi.org/10.2196/2018.01.001</a>	Public, Em	30291101	gold, Green	WOS:000528815900002
2403	J	Suau, Roger; Vidal, Marta; Aguilar, Ru	RTS,S/AS01(E) malaria vaccine	VACCINE	[Suau, Roger; Vidal, Marta; A	Aguilar, Rubik	74	3	3	3	12	0264-4110	1873-2518	JAN 22	2021	<a href="http://dx.doi.org/10.1016/j.vaccine.2021.01.001">http://dx.doi.org/10.1016/j.vaccine.2021.01.001</a>	Immunolog	33587504	Green Acc	WOS:0006068987100012
2404	J	DOBANO, CARLOTA; BARDAJ, AZUCENA	Blood cytokine, chemokine and	CYTOKINE	[DOBANO, CARLOTA; BARDAJ, A	AGUIAR, AZUCENA	47	3	3	0	2	1024-4666	1096-0023	JAN	2020	<a href="http://dx.doi.org/10.1016/j.cyto.2020.01.001">http://dx.doi.org/10.1016/j.cyto.2020.01.001</a>	Biochemist	31514106	Green Acc	WOS:000501391800035
2405	J	Prajapati, Ram Prasad	Gravitational instability in radiat	MONTHLY NOTICES OF THE ROYAL AS	[Prajapati, Ram Prasad] Jawa	Prajapati, Ran	68	2	2	0	0	0035-8711	1365-2986	FEB	2022	<a href="http://dx.doi.org/10.1093/mnras/stz300001">http://dx.doi.org/10.1093/mnras/stz300001</a>	Astronomy			WOS:000744576900041
2406	J	Verma, Neha; Tiku, Ashu Bhan	Polydatin-Induced Direct and By	NUTRITION AND CANCER-AN INTERNA	[Verma, Neha; Tiku, Ashu Bha		46	2	2	1	6	0163-5581	1532-7914	JAN 2	2022	<a href="http://dx.doi.org/10.1080/17447757.2022.2140001">http://dx.doi.org/10.1080/17447757.2022.2140001</a>	Oncology, f	33445975		WOS:000607709600001
2407	J	Sharma, Shikhar; Bhatnagar, Rakesh;	Complement Evasion Strategies	INDIAN JOURNAL OF MICROBIOLOGY	[Sharma, Shikhar; Gaur, Deep		135	2	2	3	15	0046-8991	0973-7715	SEP	2020	<a href="http://dx.doi.org/10.1007/s12041-020-00001-0">http://dx.doi.org/10.1007/s12041-020-00001-0</a>	Biotechnol	32655196	Green Pub	WOS:000528417100001
2408	J	Gaur, Arpit; Meenakshi; Nagpat, Vipin;	Effect of Bi-doping on structural	SCIENCE STATE COMMUNICATIONS	[Gaur, Arpit; Meenakshi; Nag		49	2	2	2	2	2038-1098	1879-2766	DEC	2021	<a href="http://dx.doi.org/10.1016/j.sscm.2021.10.001">http://dx.doi.org/10.1016/j.sscm.2021.10.001</a>	Physics, C			WOS:000694990000001
2409	J	Dimri, A. P.	Decoding the Karakoram An	SOLID STATE OF THE TOTAL ENVIRONM	[Dimri, A. P.] Jawaharlal Nehr		108	2	2	2	12	0948-9697	1879-1026	SEP 20	2021	<a href="http://dx.doi.org/10.1016/j.solidstateenv.2021.09.001">http://dx.doi.org/10.1016/j.solidstateenv.2021.09.001</a>	Environme	34134396		WOS:000663799700002
2410	J	Kumar, Himani; Chakraborti, Trina; Si	Prevalence and antibiogram of	BMC MICROBIOLOGY	[Kumar, Himani; Chakraborti,	Singh, Madhu	61	2	2	1	4	1471-2180		JUL 16	2020	<a href="http://dx.doi.org/10.1186/s12874-020-00001-0">http://dx.doi.org/10.1186/s12874-020-00001-0</a>	Microbiolog	32677881	gold, Green	WOS:000552430400003
2411	J	Baxi, Pratikscha	Introduction: Picturing sociologi	CONTRIBUTIONS TO INDIAN SOCIOLOG	[Baxi, Pratikscha] Jawaharlal N	Baxi, Pratikscha	15	2	2	0	0	0069-9667	0973-0648	FEB	2019	<a href="http://dx.doi.org/10.1177/002207991900001">http://dx.doi.org/10.1177/002207991900001</a>	Sociology		Bronze	WOS:000461595500001
2412	J	Sharma, Priyanka; Kumar, Rishikesh;	Overexpression of S-adenosylme	INTERNATIONAL JOURNAL OF DEVELO	[Sharma, Priyanka; Kumar, R.		18	2	1	2	2	0214-6282	1696-3547		2018	<a href="http://dx.doi.org/10.13862/ijdev.2018.00001">http://dx.doi.org/10.13862/ijdev.2018.00001</a>	Developme	30378390		WOS:000451692600007
2413	J	Mr. Fayaz A.; Jha, Sushil K	Locus Coeruleus Acid-Sensing	NEUROSCIENCE BULLETIN	[Mr. Fayaz A.; Jha, Sushil K]	Mr. Fayaz AN	87	2	2	3	3	1673-7067	1995-8218	MAY	2021	<a href="http://dx.doi.org/10.1007/s12064-021-00001-0">http://dx.doi.org/10.1007/s12064-021-00001-0</a>	Neuroscie	33638800	Green Pub	WOS:000622664600001
2414	J	Bhatti, Intiaz Noor; Pramanki, A. K.	Magnetism and electrical transp	JOURNAL OF MAGNETISM AND MAGNE	[Bhatti, Intiaz Noor; Pramanki,	Pramanki, An	60	2	2	3	19	0304-8853	1873-4766	JUN 15	2021	<a href="http://dx.doi.org/10.1016/j.jmms.2021.06.001">http://dx.doi.org/10.1016/j.jmms.2021.06.001</a>	Materials S		Green Sub	WOS:000630182800010
2415	J	Meenakshi; Bishr, Priyanka; Gaur, Arp	Critical behavior and magnetoc	PHYSICA B-CONDENSED MATTER	[Meenakshi; Bishr, Priyanka; C		67	2	2	2	2	0921-4526	1873-2135	FEB 1	2021	<a href="http://dx.doi.org/10.1016/j.physb.2021.02.001">http://dx.doi.org/10.1016/j.physb.2021.02.001</a>	Physics, C			WOS:000606831500010
2416	J	Gupta, Priya; Nandi, Ashis Kumar	Long-chain base kinase 1 prom	JOURNAL OF PLANT BIOCHEMISTRY AN	[Gupta, Priya; Nandi, Ashis K	Nandi, AshisK	22	2	2	5	10	0971-7811	0974-1275	DEC	2020	<a href="http://dx.doi.org/10.1007/s12013-020-00001-0">http://dx.doi.org/10.1007/s12013-020-00001-0</a>	Biochemist			WOS:000574378200004
2417	J	Srivastava, Pallavi; Lakshmi, G. B. V.	Potential of electrospin cellulose	JOURNAL OF POLYMER RESEARCH	[Srivastava, Pallavi; Lakshmi,	Chauhan, Dr.	52	2	2	2	21	1022-0176	1572-8930	OCT 30	2020	<a href="http://dx.doi.org/10.1007/s12013-020-00001-0">http://dx.doi.org/10.1007/s12013-020-00001-0</a>	Polymer Sc			WOS:000598302300001
2418	J	Sk, Rayhan	Does delivery in private hospita	PLOS ONE	[Sk, Rayhan] Jawaharlal Nehr	Sk, Rayhan00	66	2	2	2	5	1932-6203		OCT 8	2020	<a href="http://dx.doi.org/10.1371/journal.pone.0240001">http://dx.doi.org/10.1371/journal.pone.0240001</a>	Multidiscip	33031397	gold, Green	WOS:000581809800056
2419	J	Basit, Abdul; Mishra, Rakesh Kumar;	Calcium ion binding to calmodul	JOURNAL OF BIOMOLECULAR STRUCT	[Basit, Abdul; Mishra, Rakesh	Basit, Abdul0	36	2	2	0	5	0739-1102	1538-0254	DEC 12	2021	<a href="http://dx.doi.org/10.1080/07391102.2021.1000001">http://dx.doi.org/10.1080/07391102.2021.1000001</a>	Biochemist	32835611		WOS:000562228400001
2420	J	Baier, Stephan	The large sieve with square norm	JOURNAL DE THEORE DES NOMBRES	[Baier, Stephan] Jawaharlal Ne		6	2	2	0	0	1246-7405								

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
2441	J	Pal, Swades; Mahato, Susanta; Giri, B	Quantifying monthly water balance	ENVIRONMENT DEVELOPMENT AND S	[Pal, Swades; Mahato, Susanta; Giri, B	Mahato, Susa	82	2	2	5	6	1387-585X	1573-2975	NOV	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Green & S			WOS:0006229476500002
2442	J	Ali, Shahnoor; Bhattacharjee, Aranya B	Optomechanical control of mode	OPTICAL AND QUANTUM ELECTRONIC	[Ali, Shahnoor; Jawaharlal Nehru; Bhattacharjee	Bhattacharjee	43	2	3	0	9	0306-8919	1572-817X	JUL	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineering	Green Sub		WOS:000474418800004
2443	J	Bansal, Deepak; Kumar, Yogendra; Ru	Core-insertion of palladium in na	INORGANICA CHIMICA ACTA	[Bansal, Deepak; Kumar, Yogendra; Ru	Kumar, Sharv	43	2	0	0	23	0200-1693	1873-3255	FEB 24	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry			WOS:000454151300025
2444	J	Srivastava, Niraj Kumar; Sharma, Shik	Abnormal lipid metabolism in a	MOLECULAR AND CELLULAR BIOCHE	[Srivastava, Niraj Kumar; Sharma, Shik	SRIVASTAVA	56	2	0	0	9	0300-4177	1573-4919	NOV	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Cell Biology	29468503		WOS:000446385800011
2445	J	Jain, Indu	Feminist Processes and Perform	THEATRE RESEARCH INTERNATIONAL	[Jain, Indu] Delhi Univ, JDMC		14	2	2	0	0	0307-8833	1474-0672	OCT	2017	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Theater			WOS:000419940500008
2446	J	Patel, Sanjeev; Sen, Kanwar; Karmesh	Performance Analysis of AQM S	IEEE SYSTEMS JOURNAL	[Patel, Sanjeev; Karmesh; Ja		27	2	2	1	12	1932-8184	1937-9234	JUN	2018	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Computer S			WOS:000431399100015
2447	J	Bansal, Ritvi; Hussain, Saddam; Chana	UBMB LIFE	UBMB LIFE	[Bansal, Ritvi; Hussain, Saddam; Chana	GOEL, Dr. IS	102	2	2	0	8	1521-6543	1521-6551	OCT	2020	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Biochemistry	32754981		WOS:000555449800001
2448	J	Kumar, Devender; Chand, Satish; Kum	PKC-based user authentication	JOURNAL OF INTELLIGENT & FUZZY SY	[Kumar, Devender] NSIT, Div	Kumar, Bijend	24	2	2	0	1	1064-1246	1875-8967	FEB	2018	<a href="http://dx.doi.org/10.3233">http://dx.doi.org/10.3233</a>	Computer S			WOS:000451343900048
2449	J	Kaushik, Priyanka; Rawat, Kamla; Boh	Heat-induced coacervation of el	COLLOID AND POLYMER SCIENCE	[Kaushik, Priyanka; Bohidar, R; Bohidar, Hima		38	2	2	0	16	0303-402X	1435-1536	AUG	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Chemistry			WOS:000477063700002
2450	J	Rai, Vijai K.; Verma, Foolsowar; Mahat	Metal Doped-C3N4/Fe2O4: Eff	CURRENT ORGANIC CHEMISTRY	[Rai, Vijai K.; Verma, Foolsowar; Mahat	Singh, Manora	195	2	2	9	83	1385-2728	1875-5348	FEB	2019	<a href="http://dx.doi.org/10.2174">http://dx.doi.org/10.2174</a>	Chemistry			WOS:000482742300001
2451	J	Kumar, Rakesh; Mukherjee, Prasun K	Trichoderma virens Byst1 may co	BIOTECH	[Kumar, Rakesh; Jawaharlal N	KUMAR, RAK	45	2	2	0	3	2190-572X	2190-5738	FEB 26	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemist	33708467	Green Pub	WOS:000624451500001
2452	J	Kumari, Anchala; Sharma, Ritika; Som	Assessing the role of osmolytes	INTERNATIONAL JOURNAL OF BIOLOGI	[Kumari, Anchala; Somvanshi	Kumari, Anch	85	2	2	2	6	0141-8130	1879-0003	DEC 1	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemistry	32800950		WOS:000588093700240
2453	J	Haider, Shazia; Pornusamy, Kalliasar	Hamiltonian energy as an effici	PLOS ONE	[Haider, Shazia] AIMS, Dept	Chakraborti, A	66	2	2	0	3	1932-6203	AUG 23	2019	<a href="http://dx.doi.org/10.1371">http://dx.doi.org/10.1371</a>	Multi-discip	31442253	Green Pub	WOS:000485041400036	
2454	J	Donepudi, Raviteja; Ramawar, Ram	The collective dynamics of NF-	EUROPEAN PHYSICAL JOURNAL-SPEC	[Donepudi, Raviteja; Ramawar	Donepudi, Ra	47	2	2	0	4	1951-6355	1951-6401	OCT	2018	<a href="http://dx.doi.org/10.1146">http://dx.doi.org/10.1146</a>	Physics, M			WOS:000447802800015
2455	J	Kumar, Dharendra; Agrawal, R. K.; Kum	Bias-Corrected Intuitionistic Fuzz	IEEE TRANSACTIONS ON FUZZY SYST	[Kumar, Dharendra; Agrawal, R. K.; Kum	Kumar, Dhire	47	2	2	9	9	1063-6706	1941-0034	MAR	2022	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Computer S			WOS:000766267200011
2456	J	Khandelwal, Dishi; Jain, Dishita; Solan	A novel nanocomposite platform	MATERIALS LETTERS	[Khandelwal, Dishi; Jain, Dish		10	2	2	7	13	0167-577X	1873-4979	FEB 1	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S			WOS:000729282800009
2457	J	Sheikh, Fayaz Ahmad; Bhaduri, Saradi	Policy space for informal sector	INTERNATIONAL DEVELOPMENT PLAN	[Sheikh, Fayaz Ahmad; Bhaduri, Saradi		68	2	2	2	5	1474-6743	1473-3401	JAN	2021	<a href="http://dx.doi.org/10.3828">http://dx.doi.org/10.3828</a>	Developme			WOS:000647297500005
2458	J	Manwal, Siddharth; Mangalhar, Kallia	Deciphering the role of microRN	GENE EXPRESSION PATTERNS	[Manwal, Siddharth; Khan, Ju		26	2	2	0	5	1567-133X	1872-7298	NOV	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Developme	28803023		WOS:000414620800007
2459	J	Yadav, Amar Nath; Kumar, Pramod; Si	Femtosecond photoluminescenc	MATERIALS LETTERS	[Yadav, Amar Nath; Singh, Ke	Yadav, Amar	17	2	2	2	15	0167-577X	1873-4979	AUG 15	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S			WOS:000663421900001
2460	J	Shah, Habubullah; Mishra, Arvind Kum	Trauma and Children: Exploring	AMERICAN JOURNAL OF ORTHOPSYCH	[Shah, Habubullah] Univ Kashi		199	2	3	6	0102-9432	1939-0025	DEC 1	2021	<a href="http://dx.doi.org/10.1037">http://dx.doi.org/10.1037</a>	Psychiatry	33411556		WOS:000607607900013	
2461	J	Singh, Jagjeet; Phogat, Annu; Prakash	N-Acetylcysteine Reverses Mon	ANTIOXIDANTS	[Singh, Jagjeet; Phogat, Annu	singh, jagjeet	91	2	2	0	0	2076-3921	JAN 23	2022	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Biochemis	35052593	Green Pub	WOS:000747569000001	
2462	J	Saini, Jyoti; Sharma, Aditi; Sharma, M	Yttrium iron garnet (YIG)/barium	JOURNAL OF ALLOYS AND COMPOUN	[Saini, Jyoti; Sharma, Aditi; S		52	2	2	4	35	0925-8388	1873-4689	OCT 25	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry			WOS:000661930600005
2463	J	Pujala, Rav Kumar; Bohidar, H. B.	Hierarchical self-assembly of Fuz	JOURNAL OF COLLOID AND INTERFAC	[Pujala, Rav Kumar] Indian Ins	Bohidar, Hima	68	2	2	0	52	0021-9797	1095-7103	OCT 15	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry	31374517		WOS:000487346200076
2464	J	Roychowdhury, Tammy; Singh, Vinod	Classification of pathogenic mic	GENOMICS	[Roychowdhury, Tammy; Sing	Singh, Vinod	36	2	2	0	5	0888-7543	1089-8646	MAR 1	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	29432978		WOS:000460304800010
2465	J	Bhardwaj, Aditi; Sharma, Ritika; Grov	Immuno-informatics guided desi	JOURNAL OF BIOMOLECULAR STRUCT	[Bhardwaj, Aditi] Yellow Inst T		98	2	2	1	2	0739-1102	1538-0254	NOV	2017	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Biochemis	34796791		WOS:000470559600001
2466	J	Khan, Imran; Ball, Rameshwar; Agarw	Morphometric Analysis of Parva	JOURNAL OF THE GEOLOGICAL SOCIE	[Khan, Imran; Ball, Rameshwa		87	2	2	0	0	0016-7622	0974-6899	FEB	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Geoscienc			WOS:000617537500009
2467	J	Chavan, Anusaya S.; Kharat, Arun S.; B	Water mediated and Baker's ye	SYNTHETIC COMMUNICATIONS	[Chavan, Anusaya S.; Bhosle	Dhumal, Sama	64	2	2	1	3	0039-7911	1532-2432	JUL 3	2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Chemistry			WOS:000650504700001
2468	J	Kasi, Eswarappa; Saha, Atrayee	Pushed to the Margins: The Citi	CRITICAL SOCIOLOGY	[Kasi, Eswarappa] Indira Gan	Kasi, Eswara	30	2	2	1	3	0896-9205	1569-1632	JUL	2021	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Sociology		Bronze	WOS:000621899700001
2469	J	Rafiq, Samah	Linear Borders, Partition and Id	GEOPOLITICS	[Rafiq, Samah] Yale Univ, Mac		90	2	2	0	5	1465-0045	1557-3028	MAR 15	2022	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Geography			WOS:000532238000004
2470	J	Bhardwaj, Vaibhav; Vishwakarma, Poo	Deletion of the non-essential R	BIOCHIMICA ET BIOPHYSICA ACTA-PR	[Bhardwaj, Vaibhav; Sharma, M		44	2	2	1	4	1570-9639	1878-1454	JUL	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	33775921		WOS:000663678900004
2471	J	Shirole, Mahesh; Kumar, Rajeev	Concurrency coverage criteria fo	ET SOFTWARE	[Shirole, Mahesh; Veermala J	Shirole, Mahe	25	2	2	0	0	1751-8806	1751-8814	FEB	2021	<a href="http://dx.doi.org/10.1046">http://dx.doi.org/10.1046</a>	Computer S	gold		WOS:000610362800001
2472	J	Gupta, Renu; Rawat, R.; Pramanik, A. K	Electronic properties in itineran	JOURNAL OF PHYSICS-CONDENSED M	[Gupta, Renu; Pramanik, A. K	Pramanik, An	65	2	2	1	37	0953-8964	1361-648X	JUL 1	2020	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Physics, Co	32160606	Green Sub	WOS:000525870000001
2473	J	Kumar, Sumit; Patel, Ratra; Chauhan	Does land possession among w	CHILDREN AND YOUTH SERVICES REV	[Kumar, Sumit] Jawaharlal N	CHAUHAN, S	45	2	2	0	1	0190-7409	1873-7765	DEC	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Family Stu			WOS:000601329800008
2474	J	Prasad, Jagdees; Singh, Ashwani K.; T	High-efficiency microwave absor	JOURNAL OF MATERIALS SCIENCE-M	[Prasad, Jagdees; Singh, Ash	Gupta, Vinay	47	2	2	10	61	0957-4522	1573-482X	NOV	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineering			WOS:000574392300003
2475	J	Kumar, Ritesh; Vasdev, Aastha; Das, S	The pressure-enhanced superco	SCIENTIFIC REPORTS	[Kumar, Ritesh; Vasdev, Aast	Patraik, Prof	30	2	2	3	10	2045-2322	FEB 18	2021	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multi-discip	33603100	gold, Green	WOS:000621412400045	
2476	J	Khan, Sabab Hasan; Prakash, Amresh	Effects of natural mutations (L94	INTERNATIONAL JOURNAL OF BIOLOGI	[Khan, Sabab Hasan; Islam, A	HASSAN, Imt	58	2	2	0	5	0141-8130	1879-0003	SEP 15	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	32439437		WOS:000564252000021
2477	J	Baru, Khadija; Mitra, Pallabi; Subbaro	Role of tyrosine residue (Y213)	FEMS MICROBIOLOGY LETTERS	[Baru, Khadija; Dhar, Suman	Subbarao, Na	32	2	2	2	8	0378-1097	1574-6968	SEP	2018	<a href="http://dx.doi.org/10.1093">http://dx.doi.org/10.1093</a>	Microbiolog	30052905	Bronze	WOS:000444159100011
2478	J	Sabharwal, Nishika; Varshney, Kushb	Biochemical and biophysical cha	INTERNATIONAL JOURNAL OF BIOLOGI	[Sabharwal, Nishika; Varshne	Das, Dr. Uddi	36	2	2	0	4	0141-8130	1879-0003	JUN 1	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	32092417		WOS:000550968000001
2479	J	Zaveri, Ankita; Paul, Pintu; Saha, Jay	Maternal determinants of low bir	PLOS ONE	[Zaveri, Ankita; Saha, Jay; Ba	Saha, Jay00	23	2	2	0	7	1932-6203	DEC 31	2020	<a href="http://dx.doi.org/10.1371">http://dx.doi.org/10.1371</a>	Multi-discip	33382769	Green Pub	WOS:000605651900123	
2480	J	Kharkwal, K. C.; Patel, Roshan Kumar;	Structural, magnetic and dielect	JOURNAL OF PHYSICS-CONDENSED M	[Kharkwal, K. C.; Patel, Rosh	Kandasami, A	56	2	2	1	24	0953-8984	1361-648X	DEC 2	2020	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Physics, Co	32990272	Green Sub	WOS:000576131490001
2481	J	Sharma, Shradha; Banyal, Neha; Sing	SINE polymorphism reveals dist	EXPERIMENTAL PARASITOLOGY	[Sharma, Shradha; Banyal, N		34	2	2	0	0	0014-4894	1090-2449	APR	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Parasitolog	28131659		WOS:000399638000004
2482	J	Pandey, Vijendra Kumar; Tripathi, Arun	Implications of landslide invent	PHYSICAL GEOGRAPHY	[Pandey, Vijendra Kumar; Tri	PANDEY, VU	27	2	2	7	22	0272-3646	1930-0557	JUL 4	2022	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Environment			WOS:000606705500001
2483	J	Bhatti, Ilyas Noor; Bhatti, Intiaz Noor;	Structure, magnetic and dielect	MATERIALS CHEMISTRY AND PHYSICS	[Bhatti, Ilyas Noor; Ahsan, M. I		48	2	2	0	5	0254-0584	1879-3312	APR 1	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S		Green Sub	WOS:000519657100047
2484	J	Kundu, Siddhartha	Mathematical basis of improved	MATHEMATICAL BIOSCIENCES	[Kundu, Siddhartha] Govt NCT	Kundu, Siddh	14	2	3	0	3	0025-5564	1879-3134	NOV	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biology, M	28916136		WOS:000413387200009
2485	J	Singh, Pureet K.; Verma, Foolsowar; B	A Facile Iodine-Promoted Enals	CHEMISTRYSELECT	[Singh, Pureet K.; Rai, Ankita]	Singh, Manora	28	2	2	1	8	2365-6549	JAN 31	2019	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Chemistry			WOS:000457441400018	
2486	J	Dimri, A. P.; Allen, Simon	Editorial: Himalayan Climate Int	FRONTIERS IN ENVIRONMENTAL SCIEN	[Dimri, A. P.] Jawaharlal Nehru	Allen, Simon	0	2	2	1	1	2296-665X	JUL 15	2020						

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
2502	J	Rajput, Mohit; Singh, Ragini; Singh, Na	EGFR-mediated Rad51 expression	LIFE SCIENCES	[Rajput, Mohit; Singh, Ragini; Singh, Na]		36	2	2	1	4	0024-3205	1879-0631	DEC 1	2021	<a href="http://dx.doi.org/10.1016/j.lfs.2021.101016">http://dx.doi.org/10.1016/j.lfs.2021.101016</a>	Medicine, F	34627777		WOS:000790989200003
2503	J	Kumar, Rakesh; Saran, Shweta	Comparative modelling unravels	JOURNAL OF MOLECULAR MODELING	[Kumar, Rakesh; Saran, Shweta]	KUMAR, RAK	47	2	2	0	2	1610-2940	0948-5023	JAN 7	2021	<a href="http://dx.doi.org/10.1007/s00804-020-03025-2">http://dx.doi.org/10.1007/s00804-020-03025-2</a>	Biochemistry	33410974		WOS:000608225400001
2504	J	Maharia, Sunita; Srivastava, Arun	Seasonal effects in endotoxin	AEROBIOLOGIA	[Maharia, Sunita; Srivastava, Arun]		28	2	2	3	7	0393-9965	1573-3025	SEP	2020	<a href="http://dx.doi.org/10.1007/s00430-020-00600-1">http://dx.doi.org/10.1007/s00430-020-00600-1</a>	Biology, E			WOS:000533498000001
2505	J	Balasadram, S.; Benipal, Gagandeep	On a new approach for Lagrangian	NEURAL COMPUTING & APPLICATIONS	[Balasadram, S.; Benipal, Gagandeep]		62	2	2	0	13	0941-0643	1433-3058	MAY	2018	<a href="http://dx.doi.org/10.1007/s00521-018-00000-1">http://dx.doi.org/10.1007/s00521-018-00000-1</a>	Computer S			WOS:000428930900016
2506	J	Padmanabhan, Divya	From distress to disease: a critical	ANTHROPOLOGY & MEDICINE	[Padmanabhan, Divya]	Jawahar	49	2	2	1	5	1364-8470	1469-2910		2017	<a href="http://dx.doi.org/10.1080/14487085.2017.1380000">http://dx.doi.org/10.1080/14487085.2017.1380000</a>	Anthropology	29283036		WOS:000419880900003
2507	J	Krishna, Mayank; Singh, Saurabh	Effect of akder on soil bacteria	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES	[Krishna, Mayank; Singh, Saurabh]	Garkoti, Satis	8	2	2	0	3	0027-8424		OCT 1	2019	<a href="http://dx.doi.org/10.1073/pnas.1908000116">http://dx.doi.org/10.1073/pnas.1908000116</a>	Multidisciplinary	31467171	Green Pub	WOS:000488828000006
2508	J	Sharma, Disha; Kulshrestha, Umesh C	Chemistry of atmospheric dust	CHEMISTRY AND ECOLOGY	[Sharma, Disha; Kulshrestha, Umesh C]		29	2	3	1	6	0275-7540	1029-0370		2018	<a href="http://dx.doi.org/10.1080/15257528.2018.1480000">http://dx.doi.org/10.1080/15257528.2018.1480000</a>	Biochemistry			WOS:000429073400006
2509	J	Mr. Fayaz A.; Jha, Sushil K.	Proton Pump Inhibitor Lansoprazole	ACS CHEMICAL NEUROSCIENCE	[Mr. Fayaz A.; Jha, Sushil K.]	Jha, Sushil K	58	2	2	0	0	1948-7193		NOV 17	2021	<a href="http://dx.doi.org/10.1021/acschemneuro.1c00000">http://dx.doi.org/10.1021/acschemneuro.1c00000</a>	Biochemistry	34730349		WOS:000721350200007
2510	J	Deepa; Mittal, Anil; Taxak, Shashank; T	Oxygen-releasing manganese complex	BIOCHEMICAL PHARMACOLOGY	[Deepa; Mittal, Anil; Taxak, Shashank; T]		55	2	2	1	12	0006-2952	1873-2968	AUG	2020	<a href="http://dx.doi.org/10.1016/j.bcp.2020.101018">http://dx.doi.org/10.1016/j.bcp.2020.101018</a>	Pharmacology	32450254		WOS:000551658300017
2511	J	Ram, Panch; Kumar, Brijesh	Inversion and magnetic quantum	PHYSICAL REVIEW B	[Ram, Panch; Kumar, Brijesh]	Ram, Panch	32	2	2	0	4	2469-9950	2469-9969	JUN 13	2019	<a href="http://dx.doi.org/10.1103/PhysRevB.100.041103">http://dx.doi.org/10.1103/PhysRevB.100.041103</a>	Materials S		Green Sub	WOS:000471983300003
2512	J	Prajapati, Ram Prasad; Boro, Pallab	Suppression of the Kelvin-Helmholtz	PAIP ADVANCES	[Prajapati, Ram Prasad; Boro, Pallab]	Prajapati, Ram	41	2	2	1	1	2158-3226	2158-3226	SEP 1	2021	<a href="http://dx.doi.org/10.1063/1.5100000">http://dx.doi.org/10.1063/1.5100000</a>	Nanoscience		gold	WOS:000724020400012
2513	J	Chanana, Neha; Pati, Uttam	ORP150-CHIP chaperone antagonism	JOURNAL OF CELLULAR BIOCHEMISTRY	[Chanana, Neha; Pati, Uttam]		49	2	2	0	4	0730-2312	1097-4644	JUN	2018	<a href="http://dx.doi.org/10.1002/jcb.23000">http://dx.doi.org/10.1002/jcb.23000</a>	Biochemistry	29266373		WOS:0004030667200037
2514	J	Majumdar, Ishani; Nagpal, Isha; Paul, J	Homology modeling and in silico	MOLECULAR AND CELLULAR PROTEOMICS	[Majumdar, Ishani; Nagpal, Isha; Paul, J]		60	2	2	0	3	0890-8508		OCT	2017	<a href="http://dx.doi.org/10.1016/j.mcp.2017.101016">http://dx.doi.org/10.1016/j.mcp.2017.101016</a>	Biochemistry	28578011		WOS:000412793600002
2515	J	Tiwari, Jeetendra Kumar; Kumar, Birendra	Magnetism in quasi-two-dimensional	SCIENTIFIC REPORTS	[Tiwari, Jeetendra Kumar; Kumar, Birendra]		74	2	2	3	10	2045-2322		JUL 8	2021	<a href="http://dx.doi.org/10.1038/s41598-021-00000-1">http://dx.doi.org/10.1038/s41598-021-00000-1</a>	Multidisciplinary	34238952	gold, Green	WOS:000674513600035
2516	J	Singh, Rajbeer; Mishra, Shilpa; Tripathi	Analysing acceptability of E-ribose	TECHNOLOGICAL FORECASTING AND ANALYSIS	[Singh, Rajbeer; Mishra, Shilpa; Tripathi]		76	2	2	6	9	0040-1625	1873-5509	SEP	2021	<a href="http://dx.doi.org/10.1016/j.techfore.2021.101016">http://dx.doi.org/10.1016/j.techfore.2021.101016</a>	Business, F			WOS:000672564400014
2517	J	Ghosh, Jayati	The Uses and Abuses of Inequality	JOURNAL OF HUMAN DEVELOPMENT	[Ghosh, Jayati]	Jawahar	47	2	2	0	3	1945-2829	1945-2837	APR 3	2019	<a href="http://dx.doi.org/10.1080/10990785.2019.1600000">http://dx.doi.org/10.1080/10990785.2019.1600000</a>	Development			WOS:000466240900007
2518	J	Vaishali, Swati	MICRORNA SIGNATURES OF	CUT	[Vaishali, Swati]	Jawahar	0	2	2	0	0	0017-5749	1469-3298	JUN	2018	<a href="http://dx.doi.org/10.1139/2018-0000">http://dx.doi.org/10.1139/2018-0000</a>	Gastroenterology			WOS:000439571600199
2519	J	Gupta, Varun; Kumar, Ankit; Ray, Niranjan	Rapid communication: Permeability	PRAMANA-JOURNAL OF PHYSICS	[Gupta, Varun; Kumar, Ankit; Ray, Niranjan]	Kumar, Ankit	22	2	2	0	21	0304-4289	0973-7111	NOV	2018	<a href="http://dx.doi.org/10.1007/s12045-018-00000-1">http://dx.doi.org/10.1007/s12045-018-00000-1</a>	Physics, M			WOS:000444730300001
2520	J	Mira, Usha; Smii, Kakul; Yadav, Prachin	Thermolent heat wettability	ENVIRONMENTAL MONITORING AND ASSESSMENT	[Mira, Usha; Smii, Kakul; Yadav, Prachin]		84	2	2	1	14	0167-6369	1573-2959	JUN	2021	<a href="http://dx.doi.org/10.1007/s10661-021-00000-1">http://dx.doi.org/10.1007/s10661-021-00000-1</a>	Environment	33942175		WOS:000646583000001
2521	J	Das, Prativa; Chand, Satish	Extracting road maps from high-resolution	CONNECTION SCIENCE	[Das, Prativa; Chand, Satish]	DAS, PRATIVA	39	2	2	1	17	0954-0091	1360-0494	APR 3	2021	<a href="http://dx.doi.org/10.1080/10801016.2021.1900000">http://dx.doi.org/10.1080/10801016.2021.1900000</a>	Computer S			WOS:000558956900001
2522	J	Guha, Bishal	Secret ballots and costly information	INTERNATIONAL REVIEW OF LAW AND ECONOMICS	[Guha, Bishal]	Jawahar	20	2	2	0	0	0144-8188	1873-6394	JUN	2018	<a href="http://dx.doi.org/10.1016/j.intrev.2018.101016">http://dx.doi.org/10.1016/j.intrev.2018.101016</a>	Economics		Green Sub	WOS:000432761700006
2523	J	Kumar, Amit; Meenakshi; Mahato, Rabindranath	Ferromagnetism in Nanocrystalline	JOURNAL OF SUPERCONDUCTIVITY AND NANOTECHNOLOGY	[Kumar, Amit; Meenakshi; Mahato, Rabindranath]		45	2	2	0	2	1557-1939	1557-1947	DEC	2019	<a href="http://dx.doi.org/10.1007/s10947-019-00000-1">http://dx.doi.org/10.1007/s10947-019-00000-1</a>	Physics, A			WOS:000509102500031
2524	J	Maik, G. P.	On the Role of Fermi Energy in	JOURNAL OF SUPERCONDUCTIVITY AND NANOTECHNOLOGY	[Maik, G. P.]	Jawahar	1	2	2	0	5	1557-1939	1557-1947	MAR	2018	<a href="http://dx.doi.org/10.1007/s10947-018-00000-1">http://dx.doi.org/10.1007/s10947-018-00000-1</a>	Physics, A		Bronze	WOS:000424701400048
2525	J	Singh, R. K. Sanayama; Malik, Md Zubair	Diversity of SARS-CoV-2 isolates	EPIDEMIOLOGY AND INFECTION	[Singh, R. K. Sanayama; Malik, Md Zubair]	RK Sanayam	34	2	2	0	0	0950-2688	1469-4409	FEB 1	2021	<a href="http://dx.doi.org/10.1017/S0950268820000000">http://dx.doi.org/10.1017/S0950268820000000</a>	Public, Env	33517929	Green Pub	WOS:000616817400001
2526	J	Puria, Anita; Siddaiah, N. Siva	Mobility and Behaviour of Metal	MINE WATER AND THE ENVIRONMENT	[Puria, Anita; Siddaiah, N. Siva]		30	2	2	5	23	1025-9112	1616-1068	JUN	2019	<a href="http://dx.doi.org/10.1007/s11065-019-00000-1">http://dx.doi.org/10.1007/s11065-019-00000-1</a>	Water, Res			WOS:000470216500017
2527	J	Agarhary, Mridula; Gaurav, Amit Kumar	Cytosine DNA methylation at promoter	MOLECULAR AND BIOCHEMICAL PARASITOL	[Agarhary, Mridula; Gaurav, Amit Kumar]	Gaurav, Amit	30	2	3	0	1	0166-6851	1872-9428	MAR	2017	<a href="http://dx.doi.org/10.1016/j.molpar.2017.101016">http://dx.doi.org/10.1016/j.molpar.2017.101016</a>	Biochemistry	28082182		WOS:000397374700004
2528	J	Kumar, Madhulata; Subbarao, Naidu	Identification of novel multimeric	JOURNAL OF BIOMOLECULAR STRUCTURE	[Kumar, Madhulata; Subbarao, Naidu]	Subbarao, Na	35	2	2	3	10	0739-1102	1538-0254		2021	<a href="http://dx.doi.org/10.1080/10801016.2021.1900000">http://dx.doi.org/10.1080/10801016.2021.1900000</a>	Biochemistry	33826470		WOS:000637606700001
2529	J	Negi, Lalita; Kumar, Sunil; Dwivedi, Bh	Unusual Novel Expansion in Human	CRYSTALLINE GROWTH & DESIGN	[Negi, Lalita; Kumar, Sunil; Dwivedi, Bh]	Das, Dinaban	45	2	2	0	7	1528-7483	1528-7505	MAR 3	2021	<a href="http://dx.doi.org/10.1021/acs.cgd.1c00000">http://dx.doi.org/10.1021/acs.cgd.1c00000</a>	Chemistry			WOS:000626321500009
2530	J	Kumar, Sudhir; Vijayan, Ramachandran	Nuclear receptor SHP dampens	BIOCHEMICA ET BIOPHYSICA ACTA-GENE EXPRESSION	[Kumar, Sudhir; Vijayan, Ramachandran]	Rams, Ram	48	2	2	0	0	1874-9399	1876-4320	MAR	2021	<a href="http://dx.doi.org/10.1016/j.bbagen.2021.101016">http://dx.doi.org/10.1016/j.bbagen.2021.101016</a>	Biochemistry	33444783		WOS:000641019800001
2531	J	Negi, Seema; Singh, Shashi Kala; Kumar	Stable cellular models of nuclear	TOXICOLOGY IN VITRO	[Negi, Seema; Singh, Shashi Kala; Kumar]	Negi, Seema	64	2	2	0	6	0887-2333		OCT	2018	<a href="http://dx.doi.org/10.1016/j.tox.2018.101016">http://dx.doi.org/10.1016/j.tox.2018.101016</a>	Toxicology	29933105		WOS:000445310300025
2532	J	Ruhel, Rajani; Mazumder, Mohit; Gran	Functional implications of residue	FEBS JOURNAL	[Ruhel, Rajani; Mazumder, Mohit; Gran]	Kumar, Maris	67	2	2	0	3	1742-464X	1742-4658	NOV	2021	<a href="http://dx.doi.org/10.1111/febs.4658">http://dx.doi.org/10.1111/febs.4658</a>	Biochemistry	34092039		WOS:000664434000001
2533	J	Reddy, Kishorekumar; Bhattacharyya, D	Mutational study of radish leaf curl	PHYSIOLOGICAL AND MOLECULAR PLANT PATHOLOGY	[Reddy, Kishorekumar; Bhattacharyya, D]	REDDY, KISH	46	2	1	7	0885-5765		DEC	2020	<a href="http://dx.doi.org/10.1016/j.pmpp.2020.101016">http://dx.doi.org/10.1016/j.pmpp.2020.101016</a>	Plant Scie			WOS:000595049800003	
2534	J	Kumar, Rakesh; Maurya, Ranjana; Sar	Investigating the Role of Transcription	FRONTIERS IN CELL AND DEVELOPMENTAL BIOLOGY	[Kumar, Rakesh; Maurya, Ranjana; Sar]	KUMAR, RAK	56	2	2	1	4	2296-634X		AUG 7	2020	<a href="http://dx.doi.org/10.3389/fcell.2020.00000">http://dx.doi.org/10.3389/fcell.2020.00000</a>	Cell Biol	32850852	Green Pub	WOS:000505294600001
2535	J	Gupta, Jagriti; Juneja, Subhanna; Bhatta	UV Lithography-Assisted Fabrication	ACS OMEGA	[Gupta, Jagriti; Juneja, Subhanna; Bhatta]	Juneja, Subh	54	2	2	6	14	2470-1343		FEB 25	2020	<a href="http://dx.doi.org/10.1021/acscomega.0c00000">http://dx.doi.org/10.1021/acscomega.0c00000</a>	Chemistry	32118133	Green Pub	WOS:000517796000008
2536	J	Charu, Athokpam Langler; Singh, R. K	Stochastic approach to study co	EPIDEMIOLOGY AND INFECTION	[Charu, Athokpam Langler; Singh, R. K]	Athokpam L	36	2	2	4	7	0950-2688	1469-4409		2020	<a href="http://dx.doi.org/10.1017/S0950268820000000">http://dx.doi.org/10.1017/S0950268820000000</a>	Public, Env	32854801	Green Sub	WOS:000568758000001
2537	J	Awasthi, Kapila; Arya, Ranjana; Bhatta	The Inherited Neuromuscular Dis	NEUROLOGY INDIA	[Awasthi, Kapila; Arya, Ranjana; Bhatta]		39	2	2	0	1	0208-3888	1998-0222	SEP-OCT	2019	<a href="http://dx.doi.org/10.4103/neuro.2019.100000">http://dx.doi.org/10.4103/neuro.2019.100000</a>	Neuroscie	31744945		WOS:000505947500006
2538	J	Kumar, Amit; Choudhary, S.; Mahato, R	Effect of structural stacking on me	PHYSICA B-CONDENSED MATTER	[Kumar, Amit; Choudhary, S.; Mahato, R]		50	2	2	0	11	0921-4526	1873-2135	AUG 15	2019	<a href="http://dx.doi.org/10.1016/j.physb.2019.101016">http://dx.doi.org/10.1016/j.physb.2019.101016</a>	Physics, C			WOS:000469209200012
2539	J	Dahiya, Rashmi; Natarajan, Krishnamu	Mutational analysis of TAF9 gene	FEBS JOURNAL	[Dahiya, Rashmi; Natarajan, Krishnamu]		71	2	2	0	4	1742-464X	1742-4658	APR	2018	<a href="http://dx.doi.org/10.1111/febs.4658">http://dx.doi.org/10.1111/febs.4658</a>	Biochemistry	29485702	Bronze	WOS:000430691000009
2540	J	Ghosh, Pratya; Kumar, Brijesh	Spontaneous dimerization and	PHYSICAL REVIEW B	[Ghosh, Pratya; Kumar, Brijesh]	Ghosh, Praty	48	2	2	1	9	2469-9950	2469-9969	JAN 16	2018	<a href="http://dx.doi.org/10.1103/PhysRevB.97.041103">http://dx.doi.org/10.1103/PhysRevB.97.041103</a>	Materials S		Green Sub	WOS:000423114000002
2541	J	Singh, Abhishek K.; Murthy, S. S. N.	Experimental study of relaxation	THERMOCHIMICA ACTA	[Singh, Abhishek K.; Murthy, S. S. N.]	Singh, Abhis	73	2	2	0	8	0040-6031	1872-762X	NOV 10	2017	<a href="http://dx.doi.org/10.1016/j.tca.2017.101016">http://dx.doi.org/10.1016/j.tca.2017.101016</a>	Thermodyn			WOS:000416197200012
2542	J	Choudhary, Nirmal; Minz, Sonajhar	Circle-based Group Recommendation	SOFT COMPUTING	[Choudhary, Nirmal; Minz, Sonajhar]		44	2	2	3	14	1432-7643	1433-7479	NOV	2021	<a href="http://dx.doi.org/10.1007/s00521-021-00000-1">http://dx.doi.org/10.1007/s0</a>				

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
2563	J	Kandhol, Nidhi; Jain, Mukesh; Tripathi,	Nanoparticles as potential halms	PHYSIOLOGIA PLANTARUM	[Kandhol, Nidhi; Tripathi, Durg	Assurcao, Re	137	2	2	5	5	0031-9317	1399-3054	MAR	2022	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Plant Scier	35279846		WOS:000787837300030
2564	J	Baranwal, Gaurav; Vidyarthi, Deo Prak	Computation offloading model fo	JOURNAL OF AMBIENT INTELLIGENCE	[Baranwal, Gaurav; Banarasi B	Baranwal, Ga	51	2	2	3	18	1868-5137	1868-5145	AUG	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000573013100002
2565	J	Anam, Zill et.; Joshi, Nishant; Gupta, Sak	A De novo Peptide from a High	INTERNATIONAL JOURNAL OF MOLECU	[Anam, Zill et.; Yadav, Preeti; C	GUPTA, DR. S	55	2	0	1	1	1422-0067	SEP	2020	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Biochemist	32859024	Green Pub	WOS:000569735800001	
2566	J	Borsal, Sandhya; Sur, Souvik; Tandon,	Benzimidazoles: Selective Inhibi	BIOCHEMISTRY	[Borsal, Sandhya; Sur, Souvik;		37	2	2	0	15	0006-2960	FEB	2019	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Biochemist	30628776		WOS:000458938000040	
2567	J	Patankar, Vijay M.; Rajan, C. S.	Distinguishing Galois represent	JOURNAL OF NUMBER THEORY	[Patankar, Vijay M.] Jawaharl		6	2	2	0	2	0022-314X	1096-1658	SEP	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Mathematic		Bronze, Gr	WOS:000401687300010
2568	J	Bakshi, Keshab Chandra; Gupta, Ved	On orthogonal systems, two-side	NEW YORK JOURNAL OF MATHEMATIC	[Bakshi, Keshab Chandra] Ch		20	2	2	0	0	1076-8803			2020		Mathematic			WOS:000554964700001
2569	J	Desai, N. C.; Wadekar, K. R.; Mehta, H	Design, Synthesis, and Antimicr	RUSSIAN JOURNAL OF ORGANIC CHEM	[Desai, N. C.; Mehta, H. K.] M		21	2	2	0	1	1070-4280	1608-3393	JUN	2021	<a href="http://dx.doi.org/10.1134">http://dx.doi.org/10.1134</a>	Chemistry,			WOS:000675572400014
2570	J	Datta, Aayana; Adili, Anwesha; Ghoshal	Apps, maps and war rooms: on	URBAN GEOGRAPHY	[Datta, Aayana] UCL, Fac Soc	Mishra, Yoges	21	2	2	0	1	0272-3638	1938-2847	MAR	2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Geography		Green Sub	WOS:000573654400001
2571	J	Kaushik, Himant; Dixit, Aparna; Garg, L	Synthesis of peptide based eps	ANAEROBE	[Kaushik, Himant; Dixit, Aparn	Garg, Lalit C	39	2	2	0	5	1075-9964	1095-8274	OCT	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Microbiolog	29920342		WOS:000449900000010
2572	J	Vats, Aditya; Banerjee, Varsha; Puri, S	Domain growth in ferromagnets	SOFT MATTER	[Vats, Aditya; Banerjee, Vars	Puri, Sarjany	76	2	2	1	2	1744-883X	1744-6848	MAR	2021	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,	33533368	Green Sub	WOS:000627503500030
2573	J	Sharma, Deepanshu; Khare, Neeraj	Highly efficient magnetically tun	CURRENT APPLIED PHYSICS	[Sharma, Deepanshu] Jawahe		21	2	2	0	6	1567-1739	1878-1675	JUN	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S			WOS:000528929600007
2574	J	Narayanan, Chaitanya; Kumar, Avanis	Emergence of Complex Structur	JOURNAL OF PHYSICAL CHEMISTRY C	[Narayanan, Chaitanya; Khan		41	2	2	0	5	1932-7447		JUN	2019	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry,			WOS:000470938400070
2575	J	Padder, Rayees Ahmad; Bhat, Zafar Iq	DRP1 Promotes BRAF(V600E)	FRONTIERS IN ONCOLOGY	[Padder, Rayees Ahmad; Ah	Husain, Moha	82	2	2	2	4	2234-943X		MAR	2021	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Oncology	33738242	Green Pub	WOS:000629156300001
2576	J	Abarcar, Paolo; Barua, Rashmi; Yang,	Financial Education and Financ	ECONOMIC DEVELOPMENT AND CULT	[Barua, Rashmi] Jawaharlal N	barua, rashmi	66	2	2	3	14	0013-0079	1539-2988	OCT	2020	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Area Studi			WOS:000568274500001
2577	J	Singh, Damini; Rahi, Amit; Kumari, Romi	Computational and mutational a	JOURNAL OF CELLULAR BIOCHEMISTR	[Singh, Damini; Rahi, Amit; G	Kumari, Romi	46	2	2	1	1	0730-2312	1097-4644	JUL	2019	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Biochemist	30719750		WOS:000471306000043
2578	J	Giri, Soma; Tiwari, Ashwani Kumar; Ma	Integrated approaches to identifi	ENVIRONMENTAL EARTH SCIENCES	[Giri, Soma; Mahato, Mukesh		70	2	2	1	1	1866-6280	1866-6299	NOV	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme			WOS:000741403200010
2579	J	Chadha, Sanya; Mallampudi, N. Arjun	Genetic Validation of Leishmani	MS-PHERE	[Chadha, Sanya; Madhubala,		50	2	2	0	6	2379-5042	JUL	2017	<a href="http://dx.doi.org/10.1128">http://dx.doi.org/10.1128</a>	Microbiolog	28875178	Green Pub	WOS:000440861800038	
2580	J	Chauhan, Deepika; Sri, Smriti; Kumar,	Evaluation of size, shape, and ch	NANOTECHNOLOGY	[Chauhan, Deepika; Sri, Smriti	Chauhan, Dr.	40	2	2	8	25	0957-4484	1361-6528	AUG	2021	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Nanoscienc	34020431		WOS:000660977100001
2581	J	Kumar, Anand; Singh, Karan; Khan, Ta	ETAS: An Efficient Trust Assess	IEEE ACCESS	[Kumar, Anand; Singh, Karan	Ahmadian, Ali	62	2	2	4	5	2169-3536			2021	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Computer S	gold	WOS:000673107500001	
2582	J	Deswal, Sanjay; Sharma, Milap Chand	Preliminary results of hybrid ba	CURRENT SCIENCE	[Deswal, Sanjay; Dalal, Padm	Saini, Rakesh	21	2	2	3	14	0011-3891		NOV	2020	<a href="http://dx.doi.org/10.1852">http://dx.doi.org/10.1852</a>	Multi-discip			WOS:000589083000035
2583	J	Singh, Ashwani Kumar; Yadav, Amar N	CdSe- Reduced graphene oxide	NANOTECHNOLOGY	[Singh, Ashwani Kumar] Univ	Yadav, Amar N	59	2	2	4	42	0957-4484	1361-6528	OCT	2020	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Nanoscienc	32311687		WOS:000553443200001
2584	J	Khandelwal, Mayuri; Manglani, Kapil G	Gamma radiation improves AD	HELIXON	[Khandelwal, Mayuri; Manglan		52	2	2	0	1	2405-8440	JUL	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Multi-discip	32775714	gold, Green	WOS:000558740700017	
2585	J	Sirha, Ashima; Singh, Virendra; Tando	Dichotomy of complement syste	IMMUNOLOGY LETTERS	[Sirha, Ashima] Kir Ganga Ra	Singh, Virend	87	2	2	0	2	0165-2478	1879-0542	JUL	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Immunology	32333965		WOS:000538585700011
2586	J	Vats, Aditya; Banerjee, Varsha; Puri, S	Slaved coarsening in ferromagn	EPL	[Vats, Aditya; Banerjee, Vars		35	2	2	0	3	0295-5075	1286-4854	DEC	2019	<a href="http://dx.doi.org/10.1209">http://dx.doi.org/10.1209</a>	Physics, M		Green Sub	WOS:000527843400001
2587	J	Karan, Sumita; Pratap, Bhanu; Ashish;	Low-resolution SAXS and struct	INTERNATIONAL JOURNAL OF BIOLOG	[Karan, Sumita; Pratap, Bhanu	Pratap, Bhanu	53	2	2	0	6	0141-8130	1879-0003	SEP	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	31207333		WOS:000482330000070
2588	J	Amar, Megha; Mallick, Brendra Nath	Mechanism of noradrenaline-ind	BRAIN RESEARCH BULLETIN	[Amar, Megha; Mallick, Brend		51	2	3	0	5	0361-9230	1873-2747	JUN	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Neuroscier	29477836		WOS:000433651600018
2589	J	Bupathy, Arunkumar; Banerjee, Varsha	Columnar domains and anisotrop	PHYSICAL REVIEW E	[Bupathy, Arunkumar; Banerje		35	2	2	0	4	2470-0045	2470-0053	JUN	2017	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Physics, Fl	28709210		WOS:000404546400001
2590	J	Srivastava, Ambuj; Yesudhas, Dhanush	Understanding disorder-to-order	JOURNAL OF BIOMOLECULAR STRUCT	[Srivastava, Ambuj; Yesudhas	Srivastava, Ar	29	2	2	1	2	0739-1102	1538-0254		2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Biochemist	33779503		WOS:000634613700001
2591	J	Gupta, Ankit; Sirha, Krishna Murari; Ab	NDK/NME proteins: a host-path	CURRENT GENETICS	[Gupta, Ankit; Selvapandyan,		76	2	2	0	1	0172-8083	1432-0983	FEB	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Genetics &	34480234		WOS:000692449300001
2592	J	Bupathy, Arunkumar; Banerjee, Varsha	Disordered dipolar solids: Anis	EPL	[Bupathy, Arunkumar; Banerje		49	2	2	0	4	0295-5075	1286-4854	MAY	2018	<a href="http://dx.doi.org/10.1209">http://dx.doi.org/10.1209</a>	Physics, M			WOS:000436036800001
2593	J	Karan, Sweta; Garg, Lalit C.; Choudhur	Recombinant FinH, a fibrinolyti	MOLECULAR IMMUNOLOGY	[Karan, Sweta; Choudhury, Da		103	2	2	5	8	0161-5890	1872-9142	JUL	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	34020083		WOS:000658544200036
2594	J	Ali, Abid; Kumar, Rakesh; Khan, Arbab	Interaction of LysM BON family	INTERNATIONAL JOURNAL OF BIOLOG	[Ali, Abid; Khan, Arbab; Khan	KUMAR, RAK	37	2	3	1	14	0141-8130	1879-0003	OCT	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	32464197		WOS:000566787400004
2595	J	Bupathy, Arunkumar; Verma, Rupesh;	Non-Porod scattering and non-r	JOURNAL OF PHYSICS AND CHEMISTR	[Bupathy, Arunkumar; Verma,		59	2	2	0	10	0022-3697	1879-2553	JAPR	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000393930000006
2596	J	Tiwari, Preeti; Ranjan, Rahul; Das, Kis	Exfoliation and gelation in lapon	POLYMER BULLETIN	[Tiwari, Preeti; Arfin, Najmu]	ARFIN, NAJM	47	2	2	2	14	0170-0839	1436-2449	OCT	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Polymer Sc			WOS:000497447000001
2597	J	Verma, Deepshikha; Sakuntala, Mutyala	H-1, C-13 and N-15 NMR assign	BIOMOLECULAR NMR ASSIGNMENTS	[Verma, Deepshikha; Sakunt	MUTYALA, SA	15	2	2	0	4	1874-2718	1874-270X	APR	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biophysics	27990612		WOS:000396133800013
2598	J	Nandi, Rajat; Bhowmik, Deep; Srivasta	Discovering potential inhibitors	JOURNAL OF BIOMOLECULAR STRUCT	[Nandi, Rajat; Bhowmik, Deep	Srivastava, R	88	2	2	13	21	0739-1102	1538-0254		2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Biochemist	34455933		WOS:000690828400001
2599	J	Verma, Abhishek K.; Garkoti, Satish C	Fine root production and nutrient	FLORA	[Verma, Abhishek K.; Garkoti	Kumar, Mukes	56	2	2	3	6	0367-2530	1618-0585	JUN	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Plant Scier			WOS:000649727300003
2600	J	Roy, Bultron; Roy, Anamika	Conducting examinations in Indi	CHILDREN AND YOUTH SERVICES REV	[Roy, Bultron; Roy, Anamika]	Dehl	15	2	1	5	0190-7409	1873-7765	JAN	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Family Stu	33281253	Green Pub	WOS:000611893400022	
2601	J	Swain, Manoranjan; Rai, Amit	Non-classical light in a J(x) phot	JOURNAL OF OPTICS	[Swain, Manoranjan; Rai, Ami		50	2	2	1	2	2040-8978	2040-8986	MAR	2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Optics		Green Sub	WOS:000625835100001
2602	J	Sharma, Sunita; Sanyal, Sibaji K.; Sus	Modulation of Phototropin Signa	CURRENT GENOMICS	[Sharma, Sunita; Sanyal, Siba	Kateriya, Sun	335	2	2	12	16	1389-2029	1875-5488		2021	<a href="http://dx.doi.org/10.2174">http://dx.doi.org/10.2174</a>	Biochemist	34975290	Green Pub	WOS:000713679900004
2603	J	Jha, Rit	The Great Indian Agrarian Crisis	JOURNAL OF AGRICULTURAL & ENVIR	[Jha, Rit] JNU, Sch Int Studie		7	2	2	0	13	1187-7863	1573-322X	FEB	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Agriculture,			WOS:000424023600003
2604	J	Johari, Rahul; Kumar, Vivek; Gupta, Ka	BLOSOm: Blockchain technolo	ICT EXPRESS	[Johari, Rahul; Kumar, Vivek]		23	2	2	1	1	2405-9595		MAR	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Computer S		gold	WOS:000821050300010
2605	J	Yadav, Achchhalal; Bhatia, Arvi; Yadav,	Growth, Yield and Quality of Mai	AEROSOL AND AIR QUALITY RESEARC	[Yadav, Achchhalal; Yadav, S		61	2	2	7	15	1680-8584	2071-1409	FEB	2021	<a href="http://dx.doi.org/10.4202">http://dx.doi.org/10.4202</a>	Environme		gold	WOS:000627593600003
2606	J	Gupta, Poonam; Singh, Pratibha; Pand	Phosphoinositide-3-kinase inhib	BIOCHIMICA ET BIOPHYSICA ACTA-GE	[Gupta, Poonam; Singh, Prati	Seth, Pankaj	58	2	3	1	11	0304-4165	1872-8006	MAR	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	30586625		WOS:000457507300004
2607	J	Tamrakar, Vandana; Srivastava, Ankita	District level correlates of COV	PLOS ONE	[Tamrakar, Vandana; Srivast	Tamrakar, Va	41	2	2	0	0	1932-6203		SEP	2021	<a href="http://dx.doi.org/10.1371">http://dx.doi.org/10.1371</a>	Multi-discip	34591892	Green Pub	WOS:000473930000018
2608	J	Kannan, Elumalai; Balamurugan, Guru	Spatial economic analysis of ag	JOURNAL OF THE ASIA PACIFIC ECON	[Kannan, Elumalai] JNU, Cr S	Guru, Balamu	44	2	2	1	7	1354-7860	1469-9648	JAN	2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Economics			WOS:000511750400001
2609	J	Dror, David Mark; Majumdar, Atanu; Ch	The effect of consensus on dem	RISK MANAGEMENT AND HEALTHCAR	[Dror, David Mark; Majumdar,	Chakraborty, J	41	2												

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
2624	J	Verma, M. K.; Kanaujia, B. K.; Saini, J.	Design of fan-shaped stacked	ELECTROMAGNETICS	[Verma, M. K.] Dr APJ Abdul	Kanaujia, Birk	9	2	2	1	4	0272-6343	1532-527X		2018	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineerin			WOS:000452039600005
2625	J	Dhiman, Alisha, Rahi, Amit, Gopalan, R	Role of the recognition helix of re	INTERNATIONAL JOURNAL OF BIOLOGI	[Dhiman, Alisha, Rahi, Amit; Gopalan, R]	Dhiman, Alish	24	2	2	0	3	0141-8130	1879-0003	MAR 2017	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	27988294		WOS:0003925425700030
2626	J	Sheeba, Ruhl, Kamal, Prasad, Sheo M	Nostoc muscorum and Phormidi	PHYSIOLOGY AND MOLECULAR BIOL	[Sheeba] Sharda Univ, Plot 32	Singh, Vijay P	87	2	2	0	10	0971-0594	0974-0430	APR 2020	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scie	32255944	Green Pub	WOS:000517290800001
2627	J	Chauhan, Pooja; Gupta, Richa; Jain, B	Subcellular dynamics of variants	CELL BIOLOGY INTERNATIONAL	[Chauhan, Pooja; Gupta, Richa; Jain, B]	CHAUHAN, BI	40	2	2	0	3	1065-6995	1095-8355	FEB 2020	2020	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Cell Biolog	31773824		WOS:000503999000001
2628	J	Saxena, Gaurav; Kishor, Roop; Purohit	Chandra R. Dubey NK, Kumar V	ENVIRONMENTAL EARTH SCIENCES	[Saxena, Gaurav; Kishor, Roop; Purohit]	BHARAGAVA	2	2	2	0	5	1866-6280	1866-6299	AUG 2019	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme			WOS:000480476700001
2629	J	Midhuna, T. M.; Gharai, Biswadip; Jose	Study on Regional Variations of	JOURNAL OF THE INDIAN SOCIETY OF	[Midhuna, T. M.] JNU, New Me	Jose, Subin O	57	2	2	0	8	0255-660X	0974-3006	AUG 2021	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme			WOS:000406359500012
2630	J	Gupta, Sonal; Patti, Shilpee; Dalela, C	Analysis and design of inclined	INTERNATIONAL JOURNAL OF MICROW	[Gupta, Sonal] A KTU, Luckno	Dalela, Chhay	28	2	2	9	21	1759-0787	1759-0795	MAY 2021	2021	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Engineering			WOS:000640667500010
2631	J	Verma, Alka; Singh, Anil Kumar; Srivas	Circularly Polarized Microstrip A	FREQUENZ	[Verma, Alka] Dr APJ Abdul K	Kanaujia, Birk	26	2	2	2	4	0016-1136	2191-6349	JAN 2020	2020	<a href="http://dx.doi.org/10.1518">http://dx.doi.org/10.1518</a>	Engineering			WOS:000505588200006
2632	J	Singh, Pratishtha; Ganjwala, Anjali; Ho	Molecular Interaction between D	JOURNAL OF CHEMICAL INFORMATION	[Singh, Pratishtha; Cowick, S]	Singh, Pratish	60	2	2	0	5	1549-9596	1549-960X	DEC 2019	2019	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry	31769975	Green Acc	WOS:0005049534000031
2633	J	Srivastava, Vikas; Chowdhary, Aksar A	Hydrogen sulfide-mediated mlig	PHYSIOLOGIA PLANTARUM	[Srivastava, Vikas; Chowdhary]	Mishra, Dr. Sc	159	2	2	7	7	0031-9317	1399-3054	JAN 2022	2022	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Plant Scie	35060139		WOS:000760262000045
2634	J	Bala, Shaleem; Goli, Srinivas; Vedantar	Progress in child stunting across	PUBLIC HEALTH NUTRITION	[Bala, Shaleem; Vedantar, S]	Goli, Srinivas	34	2	2	0	0	1368-9800	1475-2727	DEC 2021	2021	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Public, Ern	34462036	hybrid, Gre	WOS:000720784600005
2635	J	Rana, Md Juel Goli, Srinivas	The road from ICPD to SDGs: H	MIDWIFERY	[Rana, Md Juel] Inst Popula	Goli, Srinivas	51	2	2	3	5	0266-6138	1532-3099	DEC 2021	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Nursing	34358778		WOS:000703774300023
2636	J	Mishra, Varun Narayan; Kumar, Vivek;	Geographically Weighted Metho	JOURNAL OF THE INDIAN SOCIETY OF	[Mishra, Varun Narayan] Sure	Mishra, Varun	41	2	2	6	11	0255-660X	0974-3006	MAY 2021	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme		Bronze	WOS:000613589300001
2637	J	Sharma, Arikrit; Gangwar, Deepak; Kan	Analysis and design of an ultra-s	JOURNAL OF ELECTROMAGNETIC WA	[Sharma, Arikrit Dwar] Santar	Kanaujia, Birk	25	2	3	2	43	0920-5071	1569-9337	MAR 2019	2019	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineering			WOS:000458011500010
2638	J	Gotl, Srinivas; Gautam, Abhishek; Ran	Is unintended birth associated w	JOURNAL OF BIOSOCIAL SCIENCE	[Gotl, Srinivas] Univ Westm	Gol, Srinivas	64	2	2	0	0	0021-9320	1469-7599	NOV 2020	2020	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Demograp	31902374		WOS:0006012786600008
2639	J	Howader, Sandeep; Saha, Surabhi; Ku	Strong spin depolarization in the	PHYSICAL REVIEW B	[Howader, Sandeep; Kumar,	Pattnaik, Prof.	34	2	2	5	46	2469-9905	2469-9909	SEP 30 2020	2020	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Materials S		Green Acc	WOS:000573773300002
2640	J	Goyal, Sukrit; Jamal, Salma; Shanker,	Structural basis for drug resistan	JOURNAL OF CELLULAR BIOCHEMIST	[Goyal, Sukrit; Jamal, Salma;	Kumar,	28	2	2	0	6	0730-2312	1097-4644	JAN 2019	2019	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Biochemist	30161279		WOS:000450823500069
2641	J	Juyal, Garima; Sood, Ajit Midha, Vand	Genetics of ulcerative colitis: pu	JOURNAL OF GENETICS	[Juyal, Garima] Jawaharlal Ne	Juyal, garima	98	2	2	0	2	0022-1333	0973-7731	DEC 2018	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Genetics &	30555100		WOS:000453596000044
2642	J	Mishra, A.; Yadav, N.; Bhattacharya, J.	Covalent attachment of streptavi	JOURNAL OF APPLIED PHYSICS	[Mishra, A.] Jawaharlal Nehru	Moullick, Rang	41	2	2	2	7	0021-8979	1089-7550	APR 28 2019	2019	<a href="http://dx.doi.org/10.1063">http://dx.doi.org/10.1063</a>	Physics, Ac			WOS:000466779900032
2643	J	Tanque, Khaja Faisal; Devi, Suneta; T	Characterization and functional i	JOURNAL OF STRUCTURAL BIOLOGY	[Tanque, Khaja Faisal; Devi, S	Tomar, Priyaa	55	2	2	0	1	1047-8477	1095-8657	DEC 1 2020	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	33045383		WOS:000600997800012
2644	J	Basu, Saumik; Singh, Ashish Kumar; S	Role of viral suppressors govern	APPLIED MICROBIOLOGY AND BIOTE	[Basu, Saumik; Singh, Ashish	Singh, Ashish	77	2	2	2	4	0175-7598	1432-0614	FEB 2021	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biotechnol	33417040		WOS:000606253600002
2645	J	Chauhan, Sunil; Kumar, Manoj; Yousof,	Effect of Na/Co-co-substituted o	MATERIALS CHEMISTRY AND PHYSICS	[Chauhan, Sunil; Yousof, Asif,	Singh, Satyem	61	2	2	2	13	0254-0584	1879-3312	APR 15 2021	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S			WOS:000632253900004
2646	J	Das, Prasentil; Puri, Sanjay; Schwartz	Intrinsic dynamics in a fictional d	PHYSICAL REVIEW E	[Das, Prasentil; Puri, Sanjay]	Das, Prasent	61	2	2	0	12	2470-0045	2470-0053	OCT 20 2020	2020	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Physics, FN	33212585	Green Sub	WOS:0005079829600005
2647	J	Kumar, Aditya; Ojha, Saurov K.; Vyas,	Light and stable LinB4(=1-5)	INTERNATIONAL JOURNAL OF HYDROG	[Kumar, Aditya] Chhatrasal G		73	2	2	12	12	0360-3138	1579-3487	FEB 8 2022	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry			WOS:000752466900006
2648	J	Rajput, Vikrant Singh; Sharma, Rishika	Engineering a multi epitope vacc	JOURNAL OF BIOMOLECULAR STRUCT	[Rajput, Vikrant Singh; Sharma	SINGH RAJPU	98	2	2	3	6	0730-2312	1097-4644	JAN 2019	2019	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Biochemist	34038700	Green Sub	WOS:000654795300001
2649	J	Hidayah, Euis Nurul; Pachwaya, Ram	Characterization of Molecular W	WATER AIR AND SOIL POLLUTION	[Hidayah, Euis Nurul; Cahyon	Cahyongroho	34	2	2	4	19	0049-6979	1573-2932	JAN 20 2020	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme			WOS:000513922300003
2650	J	hshifaa, A.; Qureshi, S.; Farooq, S.; Ka	Genotyping and antibiotic resist	LETTERS IN APPLIED MICROBIOLOGY	[hshifaa, A.; Qureshi, S.; Fara	kashoo, zahid	28	2	2	0	0	0266-8254	1472-765X	DEC 2020	2020	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Biotechnol	32867004		WOS:000568471400001
2651	J	Afreen, Sumbul; Idrees, Danish; Khera,	Investigation of the role of centra	INTERNATIONAL JOURNAL OF BIOLOGI	[Afreen, Sumbul; Khara, Radh	Hassan, Imati	47	2	2	1	23	0141-8130	1879-0003	JUL 1 2019	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	30953724		WOS:000470349300013
2652	J	Mishra, Arti; Gupta, Bibul; Kumar, Nav	Synthesis of calcite-based bio	BIORESOURCE TECHNOLOGY	[Mishra, Arti; Varma, Ajit] Am		45	2	2	1	8	0960-8524	1873-2976	JUL 2020	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Agricultur			WOS:000528577000117
2653	J	Monye, Raj; Kumar, Madan; Kumar, Viv	Biovalorization of lignin derived	ENVIRONMENTAL TECHNOLOGY & INN	[Monye, Raj] Jawaharlal Nehru	Monye, Raj/O	40	2	2	6	9	2352-1864		AUG 2020	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biotechnol			WOS:000685038300022
2654	J	Dhanija, Vanshika; Shukla, Roopam;	Consistency in Vulnerability Ass	SUSTAINABILITY	[Dhanija, Vanshika] TERI S	Gornott, Chris	63	2	2	3	6		2071-1050	OCT 2020	2020	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Green & S		gold, Gre	WOS:000588562100001
2655	J	Chaturvedi, Shashank; Gellner, David N	Politics in Gorakhpur since the 1	CONTEMPORARY SOUTH ASIA	[Chaturvedi, Shashank] Univ C		54	2	2	1	1	0958-4935	1469-364X	MAY 2019	2019	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Area Studi		hybrid	WOS:000470260200004
2656	J	Varah, Franky; Mahongnon, Mirinchon	Measuring environmental attitud	INTERNATIONAL JOURNAL OF ENVIRON	[Varah, Franky] Bhaskaracha	Varah, Franky	43	2	2	0	9	0921-030X	1573-0840	AUG 2020	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Geoscienc			WOS:000503192300002
2657	J	Chowdhury, Joyita Roy; Parida, Yasho	Does inequality-adjusted human	WORLD DEVELOPMENT	[Chowdhury, Joyita Roy] FLAN		59	2	2	2	11	0305-750X	1873-5991	MAY 2021	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Developme			WOS:000630171380021
2658	J	Yadav, Amit K.; Verma, Damini; Chaud	Aptamer based switches: A futu	MATERIALS LETTERS	[Yadav, Amit K.; Verma, Dam	YADAV, AMI	33	2	2	19	25	0167-577X	1873-4979	FEB 1 2022	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S			WOS:000729268200010
2659	J	Alam, Maksud; Siddique, Mainuddin; K	Meta-surface enabled hepta-bar	APPLIED MICROBIOLOGY AND BIOTE	[Alam, Maksud; Siddique, Main	Kumar, Sach	30	2	2	2	23	1751-8725	1751-8733	OCT 30 2019	2019	<a href="http://dx.doi.org/10.1042">http://dx.doi.org/10.1042</a>	Engineering			WOS:000494422300026
2660	J	Pandey, Bharati; Grover, Abhinav; Sha	Dynamics of Dof domain-DNA i	JOURNAL OF CELLULAR BIOCHEMIST	[Pandey, Bharati; Sharma, Pr	SHARMA, PR	46	2	2	0	17	0730-2312	1097-4644	NOV 2018	2018	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Biochemist	30004133		WOS:000447770100012
2661	J	Sanap, Sachin Nashik; Mishra, Anjali	Simultaneous determination of	JOURNAL OF PHARMACEUTICAL AND	[Sanap, Sachin Nashik; Mish	BSWAS, AR	29	2	2	4	8	0731-7085	1873-264X	JAN 20 2022	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry	34798393		WOS:000720518500006
2662	J	Chattopadhyay, Arghya; Dutta, Pariksh	Matrix model for Riemann zeta v	NUCLEAR PHYSICS B	[Chattopadhyay, Arghya; Dutta	Chattopadhy	51	2	2	0	4	0550-3213	1873-1562	MAY 2020	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Physics, Pa		gold, Gre	WOS:000529319300020
2663	J	Banerjee, Atanu; Vishwakarma, Poo	Information theoretic measures	ARCHIVES OF BIOCHEMISTRY AND BI	[Banerjee, Atanu; Vishwakarm	Kumar, Anves	44	2	2	2	5	0003-9881	1096-0384	MAR 15 2019	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	30653962		WOS:000460085600016
2664	J	Kushwah, Mamta; Gaur, Mulyam Sing	Bio synthesis of colloidal AuNP	MATERIALS RESEARCH EXPRESS	[Kushwah, Mamta; Gaur, Mula	gaur, Mulyam	41	2	2	0	11	2053-1591		NOV 2019	2019	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Materials S			WOS:000504097700020
2665	J	Jena, Rajender; Garg, Dushyant K.; Ch	Heterologous expression of an	INTERNATIONAL JOURNAL OF BIOLOGI	[Jena, Rajender; Garg, Dushy	Kundu, Bishw	23	2	2	2	10	0141-8130	1879-0003	FEB 2018	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	29042276		WOS:000424062300080
2666	J	Bal, Kunal; Kumar, Amit; Chourasiya,	Emission estimates of trace gas	JOURNAL OF ATMOSPHERIC CHEMIST	[Bal, Kunal] Indian Inst Techn	Bal, Kunal/O	75	2	2	7	26	0167-7764	1573-0662	FEB 2021	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme			WOS:000605108900001
2667	J	Singh, Virendra Bahadur; Keshari, A. K	Major ion chemistry and atmo	ENVIRONMENT DEVELOPMENT AND S	[Singh, Virendra Bahadur; Ke	AL, Ramana	114	2	2	5	12	1387-585X	1573-2975	OCT 2020	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Green & S			WOS:000492910400001
2668	J	Ambastha, Vivek; Sopory, Sudhir K.; Tr	Salt induced programmed cell	FUNCTIONAL PLANT BIOLOGY	[Ambastha, Vivek; Tripathy, B	ambastha, vv	110	2	2											

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
2685	J	Rammohan, Anu, Mavisakayan, Astigh	Exposure to conflicts and the co	PLOS MEDICINE	[Rammohan, Anu, Vu, Loanj]	[Goli, Srinivas]	39	2	2	0	0	1549-1277	1549-1676	SEP	2021	<a href="http://dx.doi.org/10.1371/journal.pmed.1004137">http://dx.doi.org/10.1371/journal.pmed.1004137</a>	Medicine, C	34582443	Green Pub	WOS:000759871100008
2686	J	Kumar, Bhumika; Mohammad, Taj; An	Targeting metacaspase-3 from	JOURNAL OF BIOMOLECULAR STRUCT	[Kumar, Bhumika; Amaduddin]	[Ahmad, Faiza]	32	2	2	2	8	0739-1102	1538-0254	JAN 22	2021	<a href="http://dx.doi.org/10.1080/10769266.2021.1910000">http://dx.doi.org/10.1080/10769266.2021.1910000</a>	Biochemis	31900062	Green Sub	WOS:000506830200001
2687	J	Giri, Anil K.; Parekatt, Vaisak; Dwivedi	Common variants of AR1D1A an	SCIENTIFIC REPORTS	[Giri, Anil K.; Parekatt, Vaisak]	[Banerjee, Prty]	34	2	2	1	6	2045-2322		MAR 2	2018	<a href="http://dx.doi.org/10.1038/s41598-018-29500-3">http://dx.doi.org/10.1038/s41598-018-29500-3</a>	Multi-discip	29500370	gold, Green	WOS:000426467900063
2688	J	Kumar, Atul; Singh, Sunil; Pramank, M	Environmental bioremediation for soil	ENVIRONMENTAL DEVELOPMENT AND S	[Kumar, Atul; Singh, Sunil; Ch Kumar, Anil]		112	2	3	7	1387-585X	1573-2975	MAR	2022	<a href="http://dx.doi.org/10.1007/s11356-022-22000-0">http://dx.doi.org/10.1007/s11356-022-22000-0</a>	Green & Su			WOS:000663694400001	
2689	J	Mohapatra, Armita; Dixit, A.; Garg, L	Hepcidin gene of Indian major c	AQUACULTURE	[Mohapatra, Armita; Sahoo, Garg, Lalit C]		65	2	2	0	11	0044-8486	1873-5622	SEP 15	2019	<a href="http://dx.doi.org/10.1016/j.aquaculture.2019.07.011">http://dx.doi.org/10.1016/j.aquaculture.2019.07.011</a>	Fisheries, I			WOS:000480233600054
2690	J	Pradhan, Sabhyasachi; Kalia, Inderej	Molecular characterization and	JUBM LIFE	[Pradhan, Sabhyasachi; Roy, S]	[Singh, Om Pr]	28	2	2	0	1	1521-6543	1521-6551	SEP	2019	<a href="http://dx.doi.org/10.1002/jubm.1200">http://dx.doi.org/10.1002/jubm.1200</a>	Biochemis	30865364	Bronze	WOS:000478899600013
2691	J	Mishra, Amodini; Mishra, Anju; Pandey	Study of organic pollutant remov	MATERIALS RESEARCH EXPRESS	[Mishra, Amodini] Jawaharlal		30	2	1	23	2053-1591		DEC	2019	<a href="http://dx.doi.org/10.1088/1757-6717/10/12/121001">http://dx.doi.org/10.1088/1757-6717/10/12/121001</a>	Materials S			WOS:000500806500001	
2692	J	Tiwari, Rajender Prasad; Hashmi, Syed	Synthesis of highly pure and den	JOURNAL OF THE AMERICAN CERAMIC	[Tiwari, Rajender Prasad; Biri]	[Tiwari, Rajend	39	2	4	21	0002-7820	1551-2916	AUG	2019	<a href="http://dx.doi.org/10.1111/j.1551-2916.2019.01111.x">http://dx.doi.org/10.1111/j.1551-2916.2019.01111.x</a>	Materials S			WOS:000470016900030	
2693	J	Gupta, Dipankar	Misreading Capital The making	FOCAL-JOURNAL OF GLOBAL AND H	[Gupta, Dipankar] Jawaharlal		32	2	2	0	3	0920-1297	1558-5263	JUL	2019	<a href="http://dx.doi.org/10.13169/fojal.2019.13169.0001">http://dx.doi.org/10.13169/fojal.2019.13169.0001</a>	Anthropolo		Bronze	WOS:000478769600006
2694	J	Tripathy, Bismay Ranjan; Seenipandi, H	Monitoring of seasonal variability	OCEAN SCIENCE	[Tripathy, Bismay Ranjan; See	[Seenipandi, R	28	2	1	5	1812-0784		SEP 25	2018	<a href="http://dx.doi.org/10.5194/os-18-28-2018">http://dx.doi.org/10.5194/os-18-28-2018</a>	Meteorolog		gold, Gree	WOS:000445464300001	
2695	J	AI Dahdah, Marine; Kumar, Aalok; Oue	Empty stocks and loose paper:	INTERNATIONAL SOCIETY OF	[AI Dahdah, Marine] IFRIS Pa		46	2	2	0	3	0268-5809	1461-7242	NOV	2018	<a href="http://dx.doi.org/10.1177/1096466118800000">http://dx.doi.org/10.1177/1096466118800000</a>	Sociology		Green Pub	WOS:000448151500007
2696	J	Paul, Parameswari; Chhapekar, Sushil	MIR1885 Regulates Disease To	INTERNATIONAL JOURNAL OF MOLECU	[Paul, Parameswari; Chhapekar, S]	[Chhapekar, s	72	2	2	3	12	1422-0067		SEP	2021	<a href="http://dx.doi.org/10.3390/ijm11090001">http://dx.doi.org/10.3390/ijm11090001</a>	Biochemis	34502341	Green Pub	WOS:000694359700001
2697	J	Kumar, Ajay; Sreedharan, Sarjana; Sing	Improvement of a Traditional Or	FRONTIERS IN SUSTAINABLE FOOD SY	[Kumar, Ajay; Sreedharan, Sa	[Kumar, Ajay]0	196	2	2	5	15	2571-581X	AUG 12	2021	<a href="http://dx.doi.org/10.3389/fsufs.2021.720001">http://dx.doi.org/10.3389/fsufs.2021.720001</a>	Food Scier		gold	WOS:000692317200001	
2698	J	Gupta, Richa; Kumar, Gaurav; Jain, Bu	Epictopic expression of 35 kDa a	MOLECULAR AND CELLULAR BIOCHEM	[Gupta, Richa; Goswami, Shy		69	2	2	0	0	0300-8177	1573-4919	FEB	2021	<a href="http://dx.doi.org/10.1007/s12013-021-00000-0">http://dx.doi.org/10.1007/s12013-021-00000-0</a>	Cell Biolog	33083950		WOS:000580445600001
2699	J	Singh, Dinesh Kumar; Kanauja, Binod	Modeling of a dual circularly pola	JOURNAL OF COMPUTATIONAL ELECT	[Singh, Dinesh Kumar] JFRS Pa	[Kanauja, Bin	20	2	2	1	4	1569-8025	1572-8137	DEC	2020	<a href="http://dx.doi.org/10.1007/s11067-020-10000-0">http://dx.doi.org/10.1007/s11067-020-10000-0</a>	Engineerin			WOS:000545882200001
2700	J	Kumar, Manish; Patel, Arvind Kumar; Sing	Antropogenic dominance on gro	SCIENCE OF THE TOTAL ENVIRONMEN	[Kumar, Manish] Univ Pet & E	[PATEL, ARBI	61	2	2	5	6	0048-9697	1879-1026	FEB 10	2022	<a href="http://dx.doi.org/10.1016/j.scitotenv.2021.154881">http://dx.doi.org/10.1016/j.scitotenv.2021.154881</a>	Environme	34748831		WOS:000740226700013
2701	J	Nautiyal, Sunil; Kachehele, Harald; Babu	Land-use change in Indian tropi	ENVIRONMENTAL MONITORING AND AS	[Nautiyal, Sunil; Tikhle, Pava	[Nautiyal, Suni	56	2	0	20	16	0146-6399	1573-2959	APR	2017	<a href="http://dx.doi.org/10.1007/s11368-017-02000-0">http://dx.doi.org/10.1007/s11368-017-02000-0</a>	Environme	28315232		WOS:000398714200034
2702	J	Kumar, Sarinjay; Paul, Pradipta; Yadav	A multi-targeted approach to ide	COMPUTERS IN BIOLOGY AND MEDIC	[Kumar, Sarinjay; Maitra, S. S.]	[Paul, Pradipta	53	2	2	6	6	0010-4825	1879-0534	MAR	2022	<a href="http://dx.doi.org/10.1016/j.cbi.2021.100000">http://dx.doi.org/10.1016/j.cbi.2021.100000</a>	Biology, Co	35032740	Green Pub	WOS:000766394000001
2703	J	Bhatia, Arti; Mina, Usha; Kumar, Vinod	Effect of elevated ozone and car	CELLULOSE	[Bhatia, Arti; Kumar, Vinod; T	[Kumar, Amit]0	90	2	2	10	15	2405-8440		JAN	2021	<a href="http://dx.doi.org/10.1016/j.cellul.2020.100000">http://dx.doi.org/10.1016/j.cellul.2020.100000</a>	Multi-discip	33537483	Green Pub	WOS:000618043600010
2704	J	Manish, Manish; Verma, Shashikala; K	Anthrax prevention through vacc	EXPERT OPINION ON BIOLOGICAL THE	[Manish, Manish; Kandari, Dh]	[Kandari, Divy	200	2	2	0	12	1471-2598	1744-7682	DEC 1	2020	<a href="http://dx.doi.org/10.1080/17513758.2020.1840000">http://dx.doi.org/10.1080/17513758.2020.1840000</a>	Biotechnol	32729741		WOS:000562715500001
2705	J	Mahmood, Amena; Bisoyi, Padmini; B	Mitochondriocytin, a mitochondria ta	MOLECULAR AND CELLULAR BIOCHEM	[Mahmood, Amena; Bisoyi, P.		51	2	2	1	10	0300-8177	1573-4919	MAY	2021	<a href="http://dx.doi.org/10.1007/s12013-021-00000-0">http://dx.doi.org/10.1007/s12013-021-00000-0</a>	Cell Biolog	33515200		WOS:000612904600001
2706	J	Rawoof, Abdul; Chhapekar, Sushil Sat	Single-base cytosine methylatio	GENOMICS	[Rawoof, Abdul; Chhapekar, S]	[Chhapekar, s	82	2	3	2	10	0888-7543	1089-8464	SEP	2020	<a href="http://dx.doi.org/10.1016/j.ygeno.2020.100000">http://dx.doi.org/10.1016/j.ygeno.2020.100000</a>	Biotechnol	32561348	Bronze	WOS:000547994000004
2707	J	Rana, Md Juel; Cleland, John; Sekher,	Disentangling the effects of repr	POPULATION STUDIES-A JOURNAL OF	[Rana, Md Juel] Jawaharlal N	[Padmadas, S	42	2	2	0	0	0032-4728	1477-4747	JAN 2	2021	<a href="http://dx.doi.org/10.1080/00324728.2020.1840000">http://dx.doi.org/10.1080/00324728.2020.1840000</a>	Demograp		Green Acc	WOS:000620802800002
2708	J	Yadav, Ankush; Rine, Ekton R.; Mand	Biodegradation of cyclophosph	BIORESOURCE TECHNOLOGY	[Yadav, Ankush] Univ Pet & E	[Yadav, Ankus	30	2	9	9	0960-8524	1873-2976	FEB	2022	<a href="http://dx.doi.org/10.1016/j.biortech.2021.100000">http://dx.doi.org/10.1016/j.biortech.2021.100000</a>	Agricultural	34798252		WOS:000781735500001	
2709	J	Kumar, Amit; Saini, Sandeep; Yadav, K	Low magnetic field induced stro	CERAMICS INTERNATIONAL	[Kumar, Amit; Azam, Moham]	[Tilokli, T	30	2	2	0	8	0272-8842	1873-3956	JUL	2020	<a href="http://dx.doi.org/10.1016/j.ceramint.2020.100000">http://dx.doi.org/10.1016/j.ceramint.2020.100000</a>	Materials S			WOS:000533512000102
2710	J	Mohan, Surender; Rangappa, Shobith	Sulfated Ceria Catalyzed Synthe	CHEMISTRY & BIODIVERSITY	[Mohan, Surender; Bhatnagar,	[Bender, Andri	41	2	2	0	6	1612-1872	1612-1880	MAY	2019	<a href="http://dx.doi.org/10.1002/cssc.201900000">http://dx.doi.org/10.1002/cssc.201900000</a>	Biochemis	30702795		WOS:000476986200001
2711	J	Mishra, Shailesh; Das, Sushrut; Pattnai	Carbon fiber-based deca-port m	INTERNATIONAL JOURNAL OF RF AND	[Mishra, Shailesh; Das, Sushr	[Kanauja, Bin	27	2	2	0	0	1096-4290	1099-047X	JUN	2020	<a href="http://dx.doi.org/10.1002/ijrf.10000">http://dx.doi.org/10.1002/ijrf.10000</a>	Computer S			WOS:000517171700001
2712	J	Aggarwal, Anubha; Kumar, Neetesh; V	Fog-Integrated Cloud Architectu	SIMULATION MODELLING PRACTICE AN	[Aggarwal, Anubha] Shri Mata	[Buya, Rajku	35	2	2	1	8	1569-1900	1878-1462	MAY	2021	<a href="http://dx.doi.org/10.1016/j.simul.2021.100000">http://dx.doi.org/10.1016/j.simul.2021.100000</a>	Computer S			WOS:000636459300002
2713	J	Mishra, Shailesh; Das, Sushrut; Pattnai	Three-Dimensional Dual-Band Di	IEEE ACCESS	[Mishra, Shailesh; Das, Sushr	[Kumar, Sach	32	2	2	1	4	2169-3536			2020	<a href="http://dx.doi.org/10.1109/ACCESS.2020.3000000">http://dx.doi.org/10.1109/ACCESS.2020.3000000</a>	Computer S		gold	WOS:000530811900013
2714	J	Biswal, Devedra Kumar; Roychowdh	De novo genome and transcripto	PLOS ONE	[Biswal, Devedra Kumar] Ne	[Biswal, Dever	88	2	2	1	7	1932-6203		OCT 16	2018	<a href="http://dx.doi.org/10.1371/journal.pone.0200000">http://dx.doi.org/10.1371/journal.pone.0200000</a>	Multi-discip	30325945	Green Pub	WOS:000447430800025
2715	J	Rabha, Anesh; Singh, Aditi; Grover, S	Structural basis for isoniazid res	MICROBIAL PATHOGENESIS	[Rabha, Anesh; Singh, Aditi]	[Singh, Aditi]0	41	2	2	1	4	0882-4010		APR	2019	<a href="http://dx.doi.org/10.1016/j.micpath.2019.00000">http://dx.doi.org/10.1016/j.micpath.2019.00000</a>	Immunolog	30731190		WOS:000462807800023
2716	J	Sadhu, Srikant; Rizvi, Zaigham Abbas	GetInfin Results in Robust Host	FRONTIERS IN IMMUNOLOGY	[Sadhu, Srikant; Rizvi, Zaigh	[Maiti, Tushar	74	2	2	1	5	1664-3224		MAR 31	2021	<a href="http://dx.doi.org/10.3389/fimm.2021.670000">http://dx.doi.org/10.3389/fimm.2021.670000</a>	Immunolog	33868285	gold, Gree	WOS:000639829300001
2717	J	Pandey, Aayushi; Rai, Aman; Gupta, S	Integrated approach for effective	SCIENCE OF THE TOTAL ENVIRONMEN	[Pandey, Aayushi; Dimri, A. P	[Rai, Aman]0	68	2	2	2	8	0048-9697	1879-1026	JUL 20	2021	<a href="http://dx.doi.org/10.1016/j.scitotenv.2021.100000">http://dx.doi.org/10.1016/j.scitotenv.2021.100000</a>	Environme	34030250		WOS:000781735500001
2718	J	Rastogi, Sumit K.; van Wijk, Lasse; F	fluA, a WW domain-containing p	CELLULAR MICROBIOLOGY	[Rastogi, Sumit K.; Ror, Shiva]	[Pia, Jessica]0	38	2	2	0	3	1462-5814	1462-5822	FEB	2020	<a href="http://dx.doi.org/10.1111/cmi.13000">http://dx.doi.org/10.1111/cmi.13000</a>	Cell Biolog	31736226		WOS:000496763000001
2719	J	Nawkar, Prachi; Chugh, Sagnika; S	Characterization of the Chlorop	CURRENT GENOMICS	[Nawkar, Prachi; Chugh, S.]	[Nawkar, Pr	61	2	2	6	13	1389-2029	1875-5488		2020	<a href="http://dx.doi.org/10.2174/157349192000000000">http://dx.doi.org/10.2174/157349192000000000</a>	Biochemis	33414682	Green Pub	WOS:000600667800007
2720	J	Mishra, Shailesh; Das, Sushrut; Pattnai	Low-profile circularly polarized p	MICROWAVE AND OPTICAL TECHNOL	[Mishra, Shailesh; Das, Sushr	[Kanauja, Bin	31	2	2	6	20	0895-2477	1048-2760	FEB	2020	<a href="http://dx.doi.org/10.1002/mop.20000">http://dx.doi.org/10.1002/mop.20000</a>	Engineerin			WOS:000489674000000
2721	J	Goli, Srinivas; James, K. S.; Singh, De	Economic returns of family plan	JOURNAL OF DEMOGRAPHIC ECONOM	[Goli, Srinivas] Univ Western	[Goli, Sriniva	99	2	2	2	2	2054-0892	2054-0906		2020	<a href="http://dx.doi.org/10.1017/dem.2020.00000">http://dx.doi.org/10.1017/dem.2020.00000</a>	Demograp			WOS:000757136500001
2722	J	Putrevi, Santosh Kumar; Laxman, T	Liquid chromatography-tandem	JOURNAL OF PHARMACEUTICAL AND	[Putrevi, Santosh Kumar; La]	[TRIPATHI, AM	40	2	3	3	20	3713-7085	1873-264X	MAY 30	2019	<a href="http://dx.doi.org/10.1016/j.jpharm.2019.100000">http://dx.doi.org/10.1016/j.jpharm.2019.100000</a>	Chemistry	30851514		WOS:000464825400001
2723	J	Singh, Shubhra; Harleja, N.; Sharma,	Production of biogas from huma	ENVIRONMENTAL TECHNOLOGY & INN	[Singh, Shubhra; Prasad, T. J.	[Nandimanda	63	2	7	11	2352-1864		AUG	2021	<a href="http://dx.doi.org/10.1016/j.environ.2021.100000">http://dx.doi.org/10.1016/j.environ.2021.100000</a>	Biotechnol			WOS:000685037600018	
2724	J	Panwar, Arvind; Bhatnagar, Vishal; Kh	A Blockchain Framework to Sec	COMPUTATIONAL INTELLIGENCE AND	[Panwar, Arvind] Guru Gobind	[Salehi, Walee	46	2	2	2	2	1687-5265	1687-5273	APR 12	2022	<a href="http://dx.doi.org/10.1155/2022/1000000">http://dx.doi.org/10.1155/2022/1000000</a>	Mathematic	35463293	gold, Gree	WOS:000791773700011
2725	J	Kumar, Manoj; Sharma, Komal; Yadav,	Genome-wide identification and	BIOCHEMICAL JOURNAL	[Kumar, Manoj; Sharma, Kom]	[Kumar, Manoj	62	2	2	1	6	0264-6021	1470-8728	MAY 14	2020	<a href="http://dx.doi.org/10.1042/bj0100000">http://dx.doi.org/10.10</a>				

Sr. No.	Public Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
2746	J	Kiripal, Nikhil; Kumar, Sanjay; Dubey, S	Understanding on the possible r	INFECTION GENETICS AND EVOLUTIO	[Kiripal, Nikhil] Gwangju Inst S	Dwivedi, Vivek	223	2	2	6	6	1567-1348	1567-7257	APR	2022	<a href="http://dx.doi.org/10.1016/j.ijid.2022.04.010">http://dx.doi.org/10.1016/j.ijid.2022.04.010</a>	Infectious D	35217145	Green Pub	WOS:000790733800006
2747	J	Gol, Srinivas; James, K. S.; Pallikadav	Pertussis condition of child full	VACCINE	[Gol, Srinivas] Univ Western	Salve, Pradeep	36	2	2	1	2	0264-410X	1873-2518	AUG 10	2020	<a href="http://dx.doi.org/10.1016/j.vaccine.2020.08.010">http://dx.doi.org/10.1016/j.vaccine.2020.08.010</a>	Immunology	32665163	Green Sub	WOS:000555698700013
2748	J	Kaur, Charanpreet; Gupta, Mayank; Ga	Microbial methoxyglyoxal metabo	ENVIRONMENTAL MICROBIOLOGY	[Kaur, Charanpreet; Pareek, A; Kaur, Charan		84	2	2	2	9	1462-2912	1462-2920	JUN	2022	<a href="http://dx.doi.org/10.1111/1365-3113.1200001">http://dx.doi.org/10.1111/1365-3113.1200001</a>	Microbiology	34435423	hybrid	WOS:000691737200001
2749	J	Bahuguna, Rajeev Nayak; Chaturvedi,	Carbon dioxide responsiveness	PLANT PHYSIOLOGY	[Bahuguna, Rajeev Nayak; Chaturvedi,		68	2	2	10	10	0032-0889	1532-2548	JAN	2022	<a href="http://dx.doi.org/10.1093/plphys/knab001">http://dx.doi.org/10.1093/plphys/knab001</a>	Plant Scienc	34643278	hybrid, Gre	WOS:000745875000027
2750	J	Ahuja, Kavita; Beg, Mirza Adil; Shama	A novel signal sequence negativ	BIOCHIMICA ET BIOPHYSICA ACTA-MO	[Ahuja, Kavita; Beg, Mirza Adil; Sha	Vats, Kavita	46	2	3	0	5	0167-4889	0006-3002	AUG	2018	<a href="http://dx.doi.org/10.1016/j.bba.2018.08.010">http://dx.doi.org/10.1016/j.bba.2018.08.010</a>	Biochemistry	29800602	Bronze	WOS:000436216900010
2751	J	Singh, Pawlter; Kaur, Manjot; Singh, Ku	Fluorescent boron carbide quant	PHYSICA E-LOW-DIMENSIONAL SYSTE	[Singh, Pawlter; Kaur, Manjot; Kumar, Aksha		38	2	2	5	26	1386-9477	1873-1759	AUG	2021	<a href="http://dx.doi.org/10.1016/j.physe.2021.06.010">http://dx.doi.org/10.1016/j.physe.2021.06.010</a>	Nanoscienc	WOS:000649672100001		
2752	J	Jaiswal, Anikta; Kumar, Sushil; Kaiwar	Quantum Learning-Enabled Gre	IEEE TRANSACTIONS ON GREEN COM	[Jaiswal, Anikta; Kumar, Sushil; Kaiwar	Song, Houbin	33	2	2	3	3	2473-2400		SEP	2021	<a href="http://dx.doi.org/10.1109/TCC.2021.3052200">http://dx.doi.org/10.1109/TCC.2021.3052200</a>	Telecommu	WOS:000691876800003	Green Acc	
2753	J	Kushwaha, Pragya; Singh, Vineeta; So	Identification of new BACE1 inh	JOURNAL OF MOLECULAR MODELING	[Kushwaha, Pragya; Singh, V; Mishra, Bhark		47	2	2	0	8	1610-2940	0948-5023	JAN 30	2021	<a href="http://dx.doi.org/10.1007/s10831-020-09000-0">http://dx.doi.org/10.1007/s10831-020-09000-0</a>	Biochemistr	33517514		WOS:000616170400002
2754	J	Gullon, Jean; Nim, Shweta; Moreau, S	Synthesis of new piperazine-pyr	RSC ADVANCES	[Gullon, Jean; Moreau, Steph	Marchive, Ma	55	2	2	0	1	2046-2069	JAN 15	2020	<a href="http://dx.doi.org/10.1039/C9RA09000A">http://dx.doi.org/10.1039/C9RA09000A</a>	Chemistry	35496110	Green Pub	WOS:000512409400052	
2755	J	Kumar, Vinod; Kumar, Sushil; Ashbou	Grouping and Newsporing Centr	SENSORS	[Kumar, Vinod; Kumar, Sushil; Loret, Jaime		42	2	2	2	3	1424-8220	JUN	2021	<a href="http://dx.doi.org/10.3390/s110606000001">http://dx.doi.org/10.3390/s110606000001</a>	Chemistry	34201100	gold, Gre	WOS:000665666000001	
2756	J	Rawat, Nishita; Wungrompho, Silas; S	Rewilding staple crops for the lo	MOLECULAR PLANT	[Rawat, Nishita; Wungrompho; Shabala, Serg		217	2	2	10	13	1674-2052	1752-9867	JAN 3	2022	<a href="http://dx.doi.org/10.1016/j.molp.2021.12.001">http://dx.doi.org/10.1016/j.molp.2021.12.001</a>	Biochemistr	34915209		WOS:000770975300006
2757	J	Kumar, Amit; Ansari, Abdul Qaiyum; K	A Review on Different Techniq	RADIO SCIENCE	[Kumar, Amit] Darbhanga COL	KUMAR, AMI	201	2	2	15	23	0048-6604	1944-799X	MAR	2021	<a href="http://dx.doi.org/10.1029/2020RS007653">http://dx.doi.org/10.1029/2020RS007653</a>	Astronomy	WOS:000635262900006		
2758	J	Samal, Arejiti; Kumar, Sunil; Yadav, Ya	Network-centric Indicators for Fr	FRONTIERS IN PHYSICS	[Samal, Arejiti] Homi Bhabha	Chakraborti, A	50	2	2	4	6	2296-424X		FEB 12	2021	<a href="http://dx.doi.org/10.3384/fi.2020.00001">http://dx.doi.org/10.3384/fi.2020.00001</a>	Physics, M		gold, Gre	WOS:000623218200001
2759	J	Dasgupta, Rajib; Tomley, Fiona; Alder	Adopting an Intersectoral One He	INDIAN JOURNAL OF MEDICAL RESEAR	[Dasgupta, Rajib] Jawaharlal	Tomley, Fiona	26	2	2	3	1	2	0971-5916	MAR	2021	<a href="http://dx.doi.org/10.4103/ijmr.2020.339090">http://dx.doi.org/10.4103/ijmr.2020.339090</a>	Immunolog	33909690	gold, Gre	WOS:000645936600008
2760	J	Razzaq, Saadiya; Chaudhry, Kashmal	National Level Preparedness fo	GLOBAL POLICY	[Razzaq, Saadiya; Chaudhry, Razzaq, Saad		28	2	2	0	9	1758-5880	1758-5899	FEB	2020	<a href="http://dx.doi.org/10.1111/ijp.12111">http://dx.doi.org/10.1111/ijp.12111</a>	Internationa	WOS:000499795900001		
2761	J	Jalandra, Rekha; Dalal, Nishi; Yadav, A	Emerging role of trimethylamine	APPLIED MICROBIOLOGY AND BIOTECH	[Jalandra, Rekha; Dalal, Nishi; Khosla, Ajit		59	2	2	4	11	0175-7598	1432-0164	OCT	2021	<a href="http://dx.doi.org/10.1007/s00253-021-10000-0">http://dx.doi.org/10.1007/s00253-021-10000-0</a>	Biotechnol	34568962		WOS:000707047100004
2762	J	Joshi, Shubham; Nath, Jhimli; Singh, A	Alon transporters and their regulat	PHYSIOLOGIA PLANTARUM	[Joshi, Shubham; Nath, Jhimli; JOSHI, ROHI		86	2	2	8	8	0031-9317	1399-3054	MAY	2022	<a href="http://dx.doi.org/10.1111/plb.14500">http://dx.doi.org/10.1111/plb.14500</a>	Plant Scienc	35524987		WOS:000799292000000
2763	J	Ranjani, Akk; Sinha, Ragini; Singa-Par	Shaping the root system archite	PHYSIOLOGIA PLANTARUM	[Ranjani, Akk; Sinha, Ragini; S Singh, Anil		211	2	2	13	13	0031-9317	1399-3054	MAR	2022	<a href="http://dx.doi.org/10.1111/plb.14500">http://dx.doi.org/10.1111/plb.14500</a>	Plant Scienc	35174506		WOS:000787837300040
2764	J	Singh, Mona; Thakur, Momy; Mishra, Me	Gene regulation of intracellular a	IMMUNOLOGY LETTERS	[Singh, Mona] Jawaharlal Neh	Nagda, Girim	270	2	2	6	8	0165-2478	1879-0542	DEC	2021	<a href="http://dx.doi.org/10.1016/j.iml.2021.12.001">http://dx.doi.org/10.1016/j.iml.2021.12.001</a>	Immunology	34715236		WOS:000772179200004
2765	J	Chakraborty, Sauvar; Pramanik, Suvan	Dominant urban form and its relat	URBAN CLIMATE	[Chakraborty, Sauvar; Patel, F	Follmann, Ale	74	2	2	7	7	2212-0975		DEC	2021	<a href="http://dx.doi.org/10.1016/j.uclm.2021.12.001">http://dx.doi.org/10.1016/j.uclm.2021.12.001</a>	Environme	WOS:000765301100005		
2766	J	Pareek, Ashwani; Soni, Vineet; Sopory	Satish Chandra Maheshwari (19	PHYSIOLOGY AND MOLECULAR BIOL	[Pareek, Ashwani; Govindjee		111	2	2	1	6	0971-5894	0974-0340	JUN	2020	<a href="http://dx.doi.org/10.1007/s12017-020-09000-0">http://dx.doi.org/10.1007/s12017-020-09000-0</a>	Plant Scienc	32549674	Green Pub	WOS:000535772800001
2767	J	Behl, Anikta; Kumar, Vikash; Shevtsov,	Pleiotropic roles of cold shock p	MALARIA JOURNAL	[Behl, Anikta; Kumar, Vikash; Shevtsov, Ma		118	2	2	2	7	1475-2875	OCT 27	2020	<a href="http://dx.doi.org/10.1186/s12927-020-00001-0">http://dx.doi.org/10.1186/s12927-020-00001-0</a>	Infectious D	33109193	Green Pub	WOS:000584607900001	
2768	J	Sinha, Sweta; Chakraborti, Amrita; Sin	Isolation and identification of car	BIOLOGIA FUTURA	[Sinha, Sweta; Singh, Gunjan; Paul, Debarat		36	2	2	3	4	2676-8615	2676-8607	SEP	2021	<a href="http://dx.doi.org/10.1007/s10071-021-00001-0">http://dx.doi.org/10.1007/s10071-021-00001-0</a>	Biology	34554551	Green Sub	WOS:000603155870001
2769	J	Kumar, Manu; Singh, Sandeep Kumar;	Potential Anti-Mycobacterium tu	ANTIOXIDANTS	[Kumar, Manu; Chugh, Nishu; Kumar, Manu]		107	2	2	0	1	2076-3521	DEC	2021	<a href="http://dx.doi.org/10.3390/antiox11120001">http://dx.doi.org/10.3390/antiox11120001</a>	Biochemistry	34943093	Green Pub	WOS:000735795000001	
2770	J	Nair, Remya; Shankal, Nitesh K. S	Identification of genome-wide bi	NMB EXPRESS	[Nair, Remya; Shalik, Shamli; Shariq, Mohd]		22	2	2	0	2	2191-0855		JUL 16	2018	<a href="http://dx.doi.org/10.1186/s12927-018-00001-0">http://dx.doi.org/10.1186/s12927-018-00001-0</a>	Biotechnol	30014253		WOS:000438948000002
2771	J	Prasad, V. B. Rajendra; Govindaraj, M	Drought and High Temperature	INTERNATIONAL JOURNAL OF MOLECU	[Prasad, V. B. Rajendra; Djan	Pareek, Ashw	132	2	2	13	20		1422-0087	SEP	2021	<a href="http://dx.doi.org/10.3390/ijms12000001">http://dx.doi.org/10.3390/ijms12000001</a>	Biochemistr	34575989	Green Acc	WOS:000699629600001
2772	J	Das, Uddipan; Singh, Ekta; Dharaavath,	Structural insights into the subst	INTERNATIONAL JOURNAL OF BIOLOGI	[Das, Uddipan; Singh, Ekta; K Vijayan, Rama		30	2	2	1	24	0141-8130	1879-0003	MAR 15	2019	<a href="http://dx.doi.org/10.1016/j.ijbi.2019.03.001">http://dx.doi.org/10.1016/j.ijbi.2019.03.001</a>	Biochemistr	30576731		WOS:000458222000108
2773	J	Kaur, Urvinder S.; Oyeemir, Bolaj Fata	Plasma metabolomic study in pe	PLOS ONE	[Kaur, Urvinder S.; Tandon, Re	Bhaves, Nee	61	2	2	1	1	1932-0201		AUG 31	2020	<a href="http://dx.doi.org/10.1371/journal.pone.0230001">http://dx.doi.org/10.1371/journal.pone.0230001</a>	Multidiscipl	32866201	gold, Gre	WOS:000567946300013
2774	J	Kumar, Manish; Srivastava, Vaibhav; M	Spectre of SARS-CoV-2 RNA in	ENVIRONMENTAL RESEARCH	[Kumar, Manish] Univ Pet & E	Srivastava, Va	39	2	2	4	12	0133-9351	1098-0953	MAR	2022	<a href="http://dx.doi.org/10.1016/j.envres.2022.100001">http://dx.doi.org/10.1016/j.envres.2022.100001</a>	Environme	34543636	Green Pub	WOS:000704709300002
2775	J	Sabarathnam, Chidambaram; Mohan	SARS-CoV-2 phase I transmissi	ENVIRONMENTAL SCIENCE AND POLL	[Sabarathnam, Chidambaram; KARUPPANN		76	2	2	3	3	0944-1344	1614-7499		2020	<a href="http://dx.doi.org/10.1007/s11356-020-09000-0">http://dx.doi.org/10.1007/s11356-020-09000-0</a>	Environme	35028838	hybrid, Gre	WOS:000742329900002
2776	J	Akkaya, Munir; Bansal, Abhishek; She	Testing the impact of a single nu	SCIENTIFIC REPORTS	[Akkaya, Munir; Sheehan, Pal	Bansal, Abhis	27	2	2	3	3	2045-2322		AUG 12	2020	<a href="http://dx.doi.org/10.1038/s41598-020-70001-0">http://dx.doi.org/10.1038/s41598-020-70001-0</a>	Multidiscipl	32788672	Green Pub	WOS:000563535700012
2777	J	Jain, Ajay; Pok, Yugandhar; Goud, Mud	A comprehensive review on the	INDUSTRIAL CROPS AND PRODUCTS	[Jain, Ajay; Goud, Muddapurai	Jain, Rohit	160	2	2	6	16	0926-6690	1872-633X	OCT 15	2020	<a href="http://dx.doi.org/10.1016/j.indcrop.2020.100001">http://dx.doi.org/10.1016/j.indcrop.2020.100001</a>	Agricultural	WOS:000689320100003	Bronze	WOS:000689320100003
2778	J	Liu, Wei; Hughes, Alice C.; Sachdeva,	The Belt and Road Initiative and	ONE EARTH	[Liu, Wei] Qingdao Univ, Qing	Hughes, Alice	0	2	2	10	16	2590-3330	2590-3322	SEP 18	2020	<a href="http://dx.doi.org/10.1016/j.oneear.2020.100001">http://dx.doi.org/10.1016/j.oneear.2020.100001</a>	Green & Su	34173534		WOS:000646401000002
2779	J	Valmaseda, Aida; Bassat, Quique; Aid	Host age and expression of gen	SCIENTIFIC REPORTS	[Valmaseda, Aida; Bassat, Q	Caseilas, Ains	58	2	2	0	3	2045-2322		JUL 5	2017	<a href="http://dx.doi.org/10.1038/s41598-017-00001-0">http://dx.doi.org/10.1038/s41598-017-00001-0</a>	Multidiscipl	28680086	Green Pub	WOS:000404848300055
2780	J	McDowell, Graham; Stevens, Madison;	Closing the Adaptation Gap in M	MOUNTAIN RESEARCH AND DEVELOP	[McDowell, Graham; Huggel, J	Simpson, Nick	78	2	2	5	7	0276-4741	1994-7151	AUG	2021	<a href="http://dx.doi.org/10.1658/jgl.2020.00001">http://dx.doi.org/10.1658/jgl.2020.00001</a>	Environme	WOS:000730799800010	gold, Gre	WOS:000730799800010
2781	J	Pentecost, Michele; Adams, Vincenne	The art of medicine Revitalising	LANCET	[Pentecost, Michele; Caduff, R	ORTEGA, FR	0	2	2	2	3	0140-6736	1474-547X	AUG 14	2021	<a href="http://dx.doi.org/10.1016/j.lancet.2021.08.010">http://dx.doi.org/10.1016/j.lancet.2021.08.010</a>	Medicine, C	34058131		WOS:000684589500010
2782	J	Mahajan, Anubha; Spracklen, Cassand	Multi-ancestry genetic study of	NATURE GENETICS	[Mahajan, Anubha; Yu, Grace	Ma, Ronald	66	2	2	15	15	1061-4036	1546-1718	MAY	2022	<a href="http://dx.doi.org/10.1038/s41588-022-00001-0">http://dx.doi.org/10.1038/s41588-022-00001-0</a>	Genetics &	35551307	Green Sub	WOS:000794118000004
2783	J	Abud, A. Abed; Abi, B.; Acciani, R.; Ac	Design, construction and operat	JOURNAL OF INSTRUMENTATION	[Fani, M.; benhowar, L] Abille	Bazeto, Maris	54	2	2	22	22	1748-0221		JAN	2022	<a href="http://dx.doi.org/10.1088/1744-6760/202201000001">http://dx.doi.org/10.1088/1744-6760/202201000001</a>	Instrument	WOS:000757487100001	hybrid, Gre	
2784	J	Dasgupta, Rajib; Chaand, Ipsha	Programmatic Approaches for M	INDIAN PEDIATRICS	[Dasgupta, Rajib; Chaand, Ips		24	1	1	0	0	0019-6061	0974-7559	AUG	2018	<a href="http://dx.doi.org/10.1007/s12017-018-00001-0">http://dx.doi.org/10.1007/s12017-018-00001-0</a>	Pediatrics	30218508		WOS:000442246600003
2785	J	Singh, Vikram; Jain, Mukesh	Recent advancements in CRISPR	CRITICAL REVIEWS IN BIOTECHNOLOG	[Singh, Vikram; Jain, Mukesh]	Jain, Mukesh	131	1	1	18	49	0738-8551	1549-7801	MAY 19	2022	<a href="http://dx.doi.org/10.1080/07388551.2022.2080001">http://dx.doi.org/10.1080/07388551.2022.2080001</a>	Biotechnol	34407706		WOS:000686016300001
2786	J	Kumari, Poonam; Vijayan, Ramachand	Structural analysis of EHPSP in	INTERNATIONAL JOURNAL OF BIOLOGI	[Kumari, Poonam; Vijayan, Ra	Vijayan, Rama	49	1	1	0	0									

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)	
2807	J	Mehtari, Deeksha; Puri, Niti	Steering Mast Cells or Their Me	FRONTIERS IN ONCOLOGY	[Mehtari, Deeksha; Puri, Niti]		81	1	1	0	0	2234-943X		SEP 24	2021	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Oncology	34631562	Green Pub	WOS:000705149300001	
2808	J	Varma, Rangali; Puri, Niti	Dampening of mast cell second	CELLULAR IMMUNOLOGY	[Varma, Rangali; Puri, Niti]		40	1	1	0	1	0008-8749	1090-2163	OCT	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Cell Biology	31213284		WOS:000484766300002	
2809	J	Sinha, Ishani; Kumar, Shambhu; Poo	Functional specialization of two	JOURNAL OF BIOLOGICAL CHEMISTRY	[Kumar, Shambhu] Jawaharlal K		1	1	1	0	0	1083-351X	SEP 15	2017	<a href="http://dx.doi.org/10.1074">http://dx.doi.org/10.1074</a>	Biochemistry	28916565	Green Pub	WOS:000410809800036		
2810	J	AI Dahbah, Marine; Mishra, Rajiv K.	Smart Cards for All: Digitalisati	SCIENCE TECHNOLOGY AND SOCIETY	[AI Dahbah, Marine] Cr Sudh		35	1	1	2	13	0971-7218	0973-0796	NOV	2020	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Management			WOS:000532362800001	
2811	J	Joshi, Hemant; Kandari, Divya; Bhatn	Insights into the molecular deter	VIRULENCE	[Joshi, Hemant; Kandari, Divy		249	1	1	3	12	2150-5594	2150-5608	DEC 31	2021	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Immunology	34637683	gold, Green	WOS:000713804100001	
2812	J	Kumar, Ashish; Saini, Mayank; Sharan	Aspect category detection using	COMPUTATIONAL INTELLIGENCE	[Kumar, Ashish; Sharan, Aditi]		20	1	1	3	9	0824-7935	1467-8640	AUG	2020	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Computer S			WOS:000503001460001	
2813	J	Bhasin, Vandana; Saxena, P. C.; Kati	Creating a secure index for distr	INTERNATIONAL JOURNAL OF SENSOR	[Bhasin, Vandana] Lal Bahad		29	1	1	0	4	1748-1279	1748-1287	BAD	2018		Computer S			WOS:000438417100005	
2814	J	Das, Raya; Srivastava, Ravi	Income inequality among agricul	REVIEW OF DEVELOPMENT ECONOMY	[Das, Raya] Jawaharlal Nehru		67	1	1	9	21	1363-6669	1467-9361	AUG	2021	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Developme			WOS:000625963900001	
2815	J	Keerti, Gulapalli; Vaishnavi, A. N.; Muk	Attentional networks for music g	MULTIMEDIA TOOLS AND APPLICATION	[Keerti, Gulapalli; Vaishnavi,		24	1	1	2	2	1380-7501	1573-7721	FEB	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S		Green Sub	WOS:000745425000003	
2816	J	Mondal, Biplob; Jagadeesh, Chennai	An acid-promoted pseudocine s	CHEMICAL COMMUNICATIONS	[Mondal, Biplob; Jagadeesh, C		51	1	1	11	11	1359-7345	1364-548X	FEB 17	2022	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry	35089294		WOS:000747974600001	
2817	J	Sharma, Ritika; Grover, Abhinav	Myocilin-associated Glaucoma: B	MOLECULAR VISION	[Sharma, Ritika; Grover, Abhin		157	1	1	1	2	1090-0535		AUG 20	2021		Biochemistry	34497454		WOS:000688025600001	
2818	J	Shukla, Prashant; Singh, Manorama; R	Regioselective installation of en	NEW JOURNAL OF CHEMISTRY	[Shukla, Prashant; Rai, Ankit		66	1	1	7	7	1144-0546	1369-9121	FEB 14	2022	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry			WOS:000747894100001	
2819	J	Biswas, Sumanta Sarathi; Pani, Padm	Changes in the hydrological regi	ENVIRONMENTAL EARTH SCIENCES	[Biswas, Sumanta Sarathi; P		82	1	1	2	6	1866-6280	1866-6299	MAR 3	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme			WOS:000625380100004	
2820	J	Palwe, Snehal; Khobragade, Kshama	Preserving the Dwindling beta-l	MICROBIAL DRUG RESISTANCE	[Palwe, Snehal; Khobragade,		138	1	1	1	3	1076-6294	1931-8448	JUN 1	2020	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Infectious D	31851576		WOS:000504071500001	
2821	J	Mishra, Rita; Prakash, Kamini	Changing Perceptions and Men	INDIAN JOURNAL OF GENDER STUDIE	[Mishra, Rita] Jawaharlal Neh		0	1	1	0	0	0971-5215	0973-0672	FEB	2019	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Women's S		Bronze	WOS:000469398300015	
2822	J	Sharma, Munish	Decrypting China's Quantum Le	CHINA JOURNAL	[Sharma, Munish] Inst Def Stu		52	1	1	2	15	1324-9472	1835-8535	JUL	2018	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Area Stud			WOS:000435024000002	
2823	J	Marda, Vidushi; Narayan, Shivangi	On the importance of ethnograp	NATURE MACHINE INTELLIGENCE	[Marda, Vidushi] Article 19, B		25	1	1	1	2	2522-5839		MAR	2021	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Computer S			WOS:000628923100001	
2824	J	Baier, S.; Bansal, A.; Singh, R. Kumar	Divisibility problems for functio	ACTA MATHEMATICA HUNGARICA	[Baier, S.; Singh, R. Kumar]		12	1	1	0	0	0236-5294	1588-2632	DEC	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Mathematic		Green Sub	WOS:000449092000111	
2825	J	Kumar, Vikash; Shoab, Rumaisha; Be	Prefoldin subunit 6 of Plasmodiu	FEBS OPEN BIO	[Kumar, Vikash; Behi, Ankit];	ABID, MOHA	69	1	1	0	1	2211-5463		MAY	2022	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Biochemis	33145997	gold, Green	WOS:000773993900001	
2826	J	Kumar, P.; Naagal, V.; Sudesh; Patnaik	Chiral anomaly induced negativ	JOURNAL OF PHYSICS-CONDENSED M	[Kumar, P.; Naagal, V.; Patnai	KUMAR, Pran	31	1	1	3	14	0953-8984	1361-648X	FEB 2	2022	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Physics, Co	33849001		WOS:000717259000001	
2827	J	Sharma, G. P.; Nigam, L.; Iam, A.; Na	Inhibition of p38MAPK pathway	CANCER MEDICINE	[Sharma, G. P.; Mondal, N.] J	Sharma, Guru	0	1	1	0	1	2045-7634		FEB	2018		Oncology			WOS:000425509200092	
2828	J	Barawal, Gaurav; Vidyarthi, Deo Prak	TRAPPY: a truthfulness and relat	JOURNAL OF SUPERCOMPUTING	[Barawal, Gaurav] Banarasi B	Barawal, Ga	43	1	1	3	3	0920-8542	1573-0484	APR	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000738424700003	
2829	J	Singh, Julie Pratibha; Dagar, Manisha	Activation of GPR56, a novel ad	PLOS ONE	[Singh, Julie Pratibha; Dagar,	Kumar, Sudh	51	1	1	1	5	1932-6203		SEP 3	2020	<a href="http://dx.doi.org/10.1371">http://dx.doi.org/10.1371</a>	Multidiscip	32881870	Green Sub	WOS:000507106300106	
2830	J	Parween, Musarrat; Ramanathan, A. L.	Assessment of toxicity and pote	ENVIRONMENTAL RESEARCH	[Parween, Musarrat] Nat Inst J	Janardhana R	59	1	1	5	16	0013-9351	1096-0953	NOV	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme	34329638		WOS:000703561000007	
2831	J	Saha, Paramita; Kumar, Sudhir; Datta	Uptake in otophagy, associat	JOURNAL OF STEREO BIOCHEMISTRY	[Saha, Paramita; Kumar, Sudh	Kumar, Sudh	66	1	2	0	5	0960-0706	1879-1220	APR	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	33484944		WOS:000640673600002	
2832	J	Chandela, Rahul; Jade, Dhanrajay; Mo	Identification of Therapeutic Dru	COMBINATORIAL CHEMISTRY & HIGH T	[Chandela, Rahul; Shobana, S	Chandela, Ra	54	1	1	7	7	1386-2073	1875-5402		2022	<a href="http://dx.doi.org/10.2174">http://dx.doi.org/10.2174</a>	Biochemica	33231154		WOS:000737599000005	
2833	J	Gupta, Ritika; Kumari, Jyoti; Pati, Sou	Interaction of cyclodextrin Kalata B	INTERNATIONAL JOURNAL OF BIOLOGI	[Gupta, Ritika; Ghosh, Sajal K	Gupta, Ritika,	90	1	1	3	4	0141-8130	1879-0030	NOV 30	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemistry	34592223		WOS:000710569000007	
2834	J	Sah, Sudisht Kumar; Shefal, Shaikaj	The caspase-like Gpi8 subunit o	BIOCHEMICAL AND BIOPHYSICAL RES	[Sah, Sudisht Kumar; Shefal,	Shah, Sudisht	30	1	1	0	2	0006-291X	1090-2104	APR 23	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemistry	32081427		WOS:000526797000111	
2835	J	Sil, Riya; Alpina; Roy, Abhishek; Das	An intelligent approach for auto	JOURNAL OF INTELLIGENT & FUZZY SY	[Sil, Riya; Roy, Abhishek; Das		36	1	1	0	0	1064-1246	1878-8967		2021	<a href="http://dx.doi.org/10.3233">http://dx.doi.org/10.3233</a>	Computer S			WOS:000722005700023	
2836	J	Yadav, Suya Kant; Yadav, Pawan Kun	Impact of COVID-19 on life expo	BMC PUBLIC HEALTH	[Yadav, Suya Kant; Yadav, Pa	YADAV, PAW	94	1	1	2	6	1471-2458		OCT 21	2021	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Public, Env	34670537	Green Pub	WOS:000709327300003	
2837	J	Sahni, Jyoti; Vidyarthi, Deo Prakash	Heterogeneity-aware elastic sca	JOURNAL OF SUPERCOMPUTING	[Sahni, Jyoti] Victoria Univ W	Sahni, Jyoti	42	1	1	1	2	0920-8542	1573-0484	SEP	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000625604900004	
2838	J	Katti, Anvesha; Lohiyal, D. K.	Energy Efficient Location Error	WIRELESS PERSONAL COMMUNICATIO	[Katti, Anvesha] Galgotias Uni	KATTI, ANVE	21	1	1	0	3	0929-6212	1572-834X	JAN	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Telecommu			WOS:000558635000005	
2839	J	Rajkumar, Mohan Singh; Gang, Rohini;	Genome-wide discovery of DNA	PHYSIOLOGIA PLANTARUM	[Rajkumar, Mohan Singh; Jain	Jain, Mukesh	86	1	1	0	0	0031-9317	1392-304X	JUN	2022	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Plant Scier	34957568		WOS:000734334600001	
2840	J	Sharma, Anshu; Rawat, Kamla; Solank	Surface patch binding-induced	POLYMER INTERNATIONAL	[Sharma, Anshu; Bohidar, Him	Bohidar, Hima	35	1	1	2	0	17	0959-8103	1097-0126	FEB	2017	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Polymer Sc			WOS:000392429600017
2841	J	Mishra, Haribansh; Gupta, Ratneshw	Systematic review of congestio	INTERNATIONAL JOURNAL OF COMMU	[Mishra, Haribansh; Upadhyay		78	1	1	2	11	1074-5351	1099-1131	JAN	2020	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Engineerin			WOS:000486711600001	
2842	J	Tiwari, Rajender Prasad; Birajdar, Bal	Intrinsic ferroelectricity and large	JOURNAL OF PHYSICS-CONDENSED M	[Tiwari, Rajender Prasad; Bir	Tiwari, Rajen	47	1	1	14	34	0953-8984	1361-648X	SEP 22	2021	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Physics, Co	34229302		WOS:000675629000001	
2843	J	Sharma, Vipul; Kumar, Sweta; Kuan	BaMYG nano-composites: A ma	AP ADVANCES	[Sharma, Vipul; Kuan, Bijoy K	Kuan, Bijoy K	13	1	1	2	21	2158-3226		MAY	2017	<a href="http://dx.doi.org/10.1063">http://dx.doi.org/10.1063</a>	Nanoscien		gold	WOS:000402797100284	
2844	J	Gupta, Jagriti; Das, Kishan; Rajaman	Size-responsive differential mod	JOURNAL OF NANOPARTICLE RESEAR	[Gupta, Jagriti; Rajaman, Pa		47	1	1	2	2	1388-0764	1572-896X	AUG	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Chemistry			WOS:000687151000002	
2845	J	Singh, Amrendra Pratap; Nigam, Lok	Design and in vitro analysis of S	MOLECULAR DIVERSITY	[Singh, Amrendra Pratap; Ya	Subbarao, Na	25	1	1	0	4	1381-1991	1573-501X	NOV	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemistry	32591930		WOS:000543593400001	
2846	J	Panday, Shailesh Kumar; Stuliese, Ma	Coupling Supervised Molecular	ACS MEDICINAL CHEMISTRY LETTERS	[Panday, Shailesh Kumar; Gh	Moro, Stefan	19	1	1	0	3	1948-5875		APR	2019	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry	30996777	Green Pub	WOS:000464767700010	
2847	J	Sharma, Deepali; Kanaujia, Binod Kun	Compact multi-standard planar	WIRELESS NETWORKS	[Sharma, Deepali; Kanaujia, B	Kanaujia, Bin	26	1	1	1	2	1022-0038	1572-8196	MAY	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000639453000001	
2848	J	Rani, Varsha; Sharma, Akanksha; Cha	Diffusion of charge carriers in p	APPLIED PHYSICS LETTERS	[Rani, Varsha; Sharma, Akank		37	1	1	2	6	0003-6951	1077-3118	FEB 22	2021	<a href="http://dx.doi.org/10.1063">http://dx.doi.org/10.1063</a>	Physics, Ap			WOS:000630472000001	
2849	J	Saini, Jyoti; Sharma, Monika; Kuan	Role of Ce concentration on the	NANOSCALE ADVANCES	[Saini, Jyoti; Sharma, Monika		107	1	1	4	8	2516-0230		OCT 27	2021	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry		gold	WOS:000696191400001	
2850	J	Malik, G. P.; Varna, V. S.	A New Microscopic Approach To	JOURNAL OF SUPERCONDUCTIVITY AN	[Malik, G. P.] Jawaharlal Neh		20	1	1	1	2	1557-1939	1557-1947	MAY	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Physics, Ap			WOS:000637666400001	
2851	J	Pramanik, Suvamoy; Arendran, G. Pu	Spatio-temporal pattern of urba	GEOCARTO INTERNATIONAL	[Pramanik, Suvamoy; Puria, N	Pramanik, Su	68	1	1	6	25	1010-6049	1752-0762			<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Environme			WOS:000636871800001	
2852	J	Kaur, Jagdish; Ruhl, Rohini	Taxation and Prices of Smokele	INDIAN JOURNAL OF PUBLIC HEALTH	[Kaur, Jagdish] WHO, Reg Off	Ruhl, Rohini	18	1	1	1	1	0019-557X	2229-7693	JUL-SEP	2020	<a href="http://dx.doi.org/10.4103">http://dx.doi.org/10.4103</a>	Public, Env	32985434	gold	WOS:000583878100016	
2853	J	Paul, Pintu; Zaveri, Ankita; Chouhan, P	Assessing the impact of antena	CHILDREN AND YOUTH SERVICES REV	[Paul, Pintu] JNU, Soc Social	Paul, Pintu	42	1	1	1	4	0190-7409	1873-7785	NOV	2019						

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
2868	J	Prakash, Chandra; Mishra, Monika; Kanaujia, Binay	Response of Voltage-Gated Sodium Channels to a Novel Design of Ultra-wide stop	CELLULAR AND MOLECULAR NEUROSCIENCE	[Prakash, Chandra; Mishra, Monika; Kanaujia, Binay]		50	1	1	3	7	0272-4340	1573-6830	MAR 2021	2021	<a href="http://dx.doi.org/10.1007/s12031-020-00000-0">http://dx.doi.org/10.1007/s12031-020-00000-0</a>	Cell Biolog	3231899		WOS:000528502200002
2869	J	Binwal, Amit; Singh, Sanjeev; Kanauija, Binay	A novel design of ultra-wide stop	INTERNATIONAL JOURNAL OF MICROWAVE AND OPTICAL ENGINEERING	[Binwal, Amit] Univ Delhi, Dept of Microwave Engg, Kanaujia, Binay		20	1	1	4	15	1759-0787	1759-0795	OCT 2021	2021	<a href="http://dx.doi.org/10.1017/S1759078720000000">http://dx.doi.org/10.1017/S1759078720000000</a>	Engineerin			WOS:000693238600008
2870	J	Jain, Mukesh; Garg, Rohini	Enhancers as potential targets for gene silencing	PHYSIOLOGIA PLANTARUM	[Jain, Mukesh] Jawaharlal Nehru Univ, Delhi, Dept of Botany, Garg, Rohini		95	1	1	9	17	0031-9317	1399-3054	DEC 2021	2021	<a href="http://dx.doi.org/10.1111/plb.14544">http://dx.doi.org/10.1111/plb.14544</a>	Plant Scie	33837536		WOS:000641931900001
2871	J	Kumar, Mukesh; Tiwari, Neeraj; Subudhi, Anil	A genetic programming-based approach for drug discovery	FUTURE MEDICINAL CHEMISTRY	[Kumar, Mukesh] Kuma Subbarao, Na		29	1	1	2	4	1756-8919	1756-8927	JUN 2020	2020	<a href="http://dx.doi.org/10.4155/fmc.2000000000000000">http://dx.doi.org/10.4155/fmc.2000000000000000</a>	Chemistry,	32031024		WOS:000525277600005
2872	J	Akram-Lodhi, Haroon	Peasant class differentiation: a theoretical analysis	JOURNAL OF PEASANT STUDIES	[Akram-Lodhi, Haroon] Jawaharlal Nehru Univ, Delhi, Dept of Sociology, Akram-Lodhi, Haroon		24	1	1	0	3	0306-6150	1743-9361	NOV 10 2019	2019	<a href="http://dx.doi.org/10.1080/00220681.2019.1666666">http://dx.doi.org/10.1080/00220681.2019.1666666</a>	Anthropolo			WOS:000487059100010
2873	J	Fule, Peter Z.; Garkoti, Satish C.; Serrano, Juan	Frequent burning in chir pine forest: a fire ecology perspective	FIRE ECOLOGY	[Fule, Peter Z.] No Arizona Univ, Flagstaff, AZ, Fule, Peter Z		58	1	1	0	4	1933-9747		JUN 24 2021	2021	<a href="http://dx.doi.org/10.1111/1365-3113.12000">http://dx.doi.org/10.1111/1365-3113.12000</a>	Ecology; Fi		gold	WOS:000665719600001
2874	J	Gupta, Jagriti; Bisht, Jyoti; Agrawal, Manish	A method to detect immunoreactive antigens in tissue sections	RSC ADVANCES	[Gupta, Jagriti; Bhattacharya, Jagriti] IIT Roorkee, Roorkee, India		21	1	1	0	3	2046-2069		DEC 20 2020	2020	<a href="http://dx.doi.org/10.1039/C9RA26000A">http://dx.doi.org/10.1039/C9RA26000A</a>	Chemistry,	35516274	gold, Green	WOS:000601124900021
2875	J	Mahanta, Tannay; Shukla, Jyoti; Mohapatra, Ananta	Evolution of Raman Spectra in Nanoparticles	JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY	[Mahanta, Tannay; Mohanty, Mahanta, Tannay]		33	1	1	3	47	1533-4880	1533-4899	DEC 2020	2020	<a href="http://dx.doi.org/10.1166/jnn.2020.1666666">http://dx.doi.org/10.1166/jnn.2020.1666666</a>	Chemistry,	32711622		WOS:000555883700037
2876	J	Rajkumar, Krishnan; Reddy, Arunka; Sankaranarayanan, Venkatesh	FIXED DIVISOR OF A MULTIVARIATE POLYNOMIAL RING	JOURNAL OF THE KOREAN MATHEMATICAL SOCIETY	[Rajkumar, Krishnan] Jawaharlal Nehru Univ, Delhi, Dept of Mathematics, Rajkumar, Krishnan		18	1	1	0	0	0304-9914	2234-3008		2018	<a href="http://dx.doi.org/10.4134/JKMS.2018.55.1.1">http://dx.doi.org/10.4134/JKMS.2018.55.1.1</a>	Mathemat			WOS:000454511500002
2877	J	Goswami, Navendu; Sen, P.	Water-driven stabilization of cadmium nanoparticles	APPLIED SURFACE SCIENCE	[Goswami, Navendu] Jaypee Institute of Information Technology, Sonapatna, Bihar, India		49	1	1	1	74	0169-4332	1873-5584	DEC 15 2017	2017	<a href="http://dx.doi.org/10.1016/j.apsusc.2017.12.000">http://dx.doi.org/10.1016/j.apsusc.2017.12.000</a>	Chemistry,			WOS:000410609400071
2878	J	Saint, Malika; Sawhney, Sonal; Sinha, Priyadarshini	The TAF9 C-Terminal Conserved Region is a Novel Target for miR-155	MOLECULAR AND CELLULAR BIOLOGY	[Saint, Malika; Sawhney, Sonal; Sinha, Priyadarshini]		1	1	1	0	0	0220-7306	1098-5549	AUG 2017	2017	<a href="http://dx.doi.org/10.1128/MCB.01117-17">http://dx.doi.org/10.1128/MCB.01117-17</a>	Biochemis	28710119	Green Publ	WOS:000406329700009
2879	J	Tripathi, Ashwani K.; Kumar, Deepak	Coarsening dynamics in the Swinney-Hohenberg model	PHYSICAL REVIEW E	[Tripathi, Ashwani K.; Kumar, Deepak]		55	1	1	0	5	2470-0045	2470-0053	FEB 26 2019	2019	<a href="http://dx.doi.org/10.1103/PhysRevE.100.023104">http://dx.doi.org/10.1103/PhysRevE.100.023104</a>	Physics, FI	30934234		WOS:000459916500001
2880	J	Singh, Rajeev Kumar; Kumar, Santosh	New approximation for pdf of K-distribution	LET COMMUNICATIONS	[Singh, Rajeev Kumar; Kumar, Santosh]		38	1	3	0	4	1751-8626	1751-8636	AUG 28 2018	2018	<a href="http://dx.doi.org/10.1049/eng.2018.1044">http://dx.doi.org/10.1049/eng.2018.1044</a>	Engineerin			WOS:000441511200008
2881	J	Chavan, Anusaya S.; Kharat, Arun S.; Bhalerao, Anand	CALB accelerated novel synthesis of 2,4-dinitrophenol	RESEARCH ON CHEMICAL INTERMEDIATE	[Chavan, Anusaya S.; Bhalerao, Anand; Kharat, Arun S.] Thosle, Choudhary, A		83	1	1	1	3	0922-6168	1568-5675	NOV 2021	2021	<a href="http://dx.doi.org/10.1007/s12031-020-00000-0">http://dx.doi.org/10.1007/s12031-020-00000-0</a>	Chemistry,			WOS:000674525800001
2882	J	Verma, Bindu; Choudhary, Ayesha	Affective state recognition from facial expressions	MULTIMEDIA TOOLS AND APPLICATIONS	[Verma, Bindu] Delhi Technological University, Delhi, India		48	1	1	0	9	1380-7501	1573-7721	APR 2021	2021	<a href="http://dx.doi.org/10.1007/s11042-020-09000-0">http://dx.doi.org/10.1007/s11042-020-09000-0</a>	Computer S			WOS:000606086800002
2883	J	Dhaka, Namrata; Sharma, Rita	MicroRNA-mediated regulation of gene expression	CRITICAL REVIEWS IN BIOTECHNOLOGY	[Dhaka, Namrata] Cent Univ, Patna, Bihar, India		129	1	1	11	25	0738-8551	1549-7801	MAY 19 2021	2021	<a href="http://dx.doi.org/10.1080/07388551.2021.1900000">http://dx.doi.org/10.1080/07388551.2021.1900000</a>	Biotechnol	33682533		WOS:000626380100001
2884	J	Yadav, Sarita; Ghosh, Subhasita	Study of accumulation channel in a porous medium	PHYSICA SCRIPTA	[Yadav, Sarita] Univ Allahabad, Allahabad, India		31	1	1	3	18	0031-8949	1402-4896	SEP 2020	2020	<a href="http://dx.doi.org/10.1088/1402-4896/2020/93/093001">http://dx.doi.org/10.1088/1402-4896/2020/93/093001</a>	Physics, M			WOS:000559743400000
2885	J	Chaudhary, Prashant; Kumar, Ashwani	Design of a new metasurface for electromagnetic wave absorption	INTERNATIONAL JOURNAL OF ELECTRONICS	[Chaudhary, Prashant; Kumar, Ashwani]		30	1	1	1	22	0020-7217	1362-3080	MAR 4 2021	2021	<a href="http://dx.doi.org/10.1080/00207179.2021.1900000">http://dx.doi.org/10.1080/00207179.2021.1900000</a>	Engineerin			WOS:000551600000001
2886	J	Aslam, Shrehen; Khanra, Muzammar; Kuan, Biyou	Effects of Interfacial Layers on the Magnetization of Nanoparticles	IEEE TRANSACTIONS ON MAGNETICS	[Aslam, Shrehen; Kuan, Biyou; Khanra, Muzammar]		34	1	1	4	7	0018-9464	1941-0069	AUG 2020	2020	<a href="http://dx.doi.org/10.1109/TMAG.2020.3000000">http://dx.doi.org/10.1109/TMAG.2020.3000000</a>	Engineerin			WOS:000520994000032
2887	J	Priyadarshini, Raizada; Devesh; Kumar, Deepak	Exploring the modulatory effect of miR-155 on the expression of genes in the Swinney-Hohenberg model	CURRENT SCIENCE	[Priyadarshini; Raizada, Devesh; Kumar, Deepak]		33	1	1	1	2	0011-3891		SEP 25 2019	2019	<a href="http://dx.doi.org/10.18520/cs/v96/i09/1852">http://dx.doi.org/10.18520/cs/v96/i09/1852</a>	Multi-discip		gold	WOS:0004871759000036
2888	J	Kumar, Pavan; Kundu, Debassree; Mondal, Anirban	Inhibition of TOR signaling in leishmaniasis	ANNALS OF MICROBIOLOGY	[Kumar, Pavan; Nain, Vikrant; Kundu, Debassree]		53	1	1	1	10	1590-4261	1869-2044	APR 2019	2019	<a href="http://dx.doi.org/10.1007/s12031-019-00000-0">http://dx.doi.org/10.1007/s12031-019-00000-0</a>	Biotechnol			WOS:000462829700004
2889	J	Tandekar, Kesar; Singh, Chandani; Suresh, Prasad	Proton Conductivity in (Mo7F6)3	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY	[Tandekar, Kesar; Supriya, Sa Singh; Chand		60	1	1	1	13	1434-1948	1099-0882	FEB 25 2021	2021	<a href="http://dx.doi.org/10.1002/ejic.202000000">http://dx.doi.org/10.1002/ejic.202000000</a>	Chemistry,			WOS:000614732400001
2890	J	Kalariyal, Rajesh; Desai, Pranav N.	Emerging technologies and innovations in public policy	MONTHLY REVIEW-AN INDEPENDENT JOURNAL OF ASIAN PUBLIC POLICY	[Kalariyal, Rajesh] Tezpur Univ, Assam, India		31	1	1	0	4	1751-6234	1751-6242	MAY 3 2020	2020	<a href="http://dx.doi.org/10.1080/10240359.2020.1800000">http://dx.doi.org/10.1080/10240359.2020.1800000</a>	Area Stud			WOS:000567567500004
2891	J	Moya, Chandra Prakash; Punia, Milap	Impact of urbanization processes on the environment	ENVIRONMENTAL DEVELOPMENT AND SUSTAINABILITY	[Moya, Chandra Prakash] Univ of Rajasthan, Jaipur, India		44	1	1	5	17	1387-585X	1573-2975	MAY 2022	2022	<a href="http://dx.doi.org/10.1007/s11067-022-10000-0">http://dx.doi.org/10.1007/s11067-022-10000-0</a>	Green & Su	34421333	Bronze, Gr	WOS:000853839000000
2892	J	Joshi, Kaishiv; Kaur, Satbir; Kumar, Rakhi	Cytochrome P450 2C19 gene polymorphism and its association with drug metabolism	JOURNAL OF BIOMOLECULAR STRUCTURE AND DYNAMICS	[Joshi, Kaishiv; Kaur, Satbir] KUMAR, RAKHI		59	1	1	1	3	0739-1102	1538-0254		2020	<a href="http://dx.doi.org/10.1080/07391102.2020.1800000">http://dx.doi.org/10.1080/07391102.2020.1800000</a>	Biochemis	34060427	Green Sub	WOS:000656741400001
2893	J	Dhiman, Tarun Kumar; Lakshmi, G. B.	Non-Enzymatic Detection of Glucose using a Graphene Oxide Nanocomposite	IEEE SENSORS JOURNAL	[Dhiman, Tarun Kumar; Lakshmi, G. B.] Kandasami, A		47	1	1	1	9	1530-437X	1558-1748	SEP 15 2020	2020	<a href="http://dx.doi.org/10.1109/JSEN.2020.3000000">http://dx.doi.org/10.1109/JSEN.2020.3000000</a>	Engineerin			WOS:000575389000009
2894	J	Kant, Nimita; Kulkarni, Parul; Singh, Anurag	A study to identify the practices of sustainable development goals	BMC VETERINARY RESEARCH	[Kant, Nimita; Kulkarni, Parul; Singh, Anurag]		43	1	1	0	3	1746-6148		NOV 6 2018	2018	<a href="http://dx.doi.org/10.1186/s12917-018-0000-0">http://dx.doi.org/10.1186/s12917-018-0000-0</a>	Veterinary	30400899	gold, Green	WOS:0004493363400005
2895	J	Kumar, Bina; Bandyopadhyay, Pradipta	Optimising the parameters of the Swinney-Hohenberg model	MOLECULAR SIMULATION	[Kumar, Bina; Sarkar, Subir K]		72	1	1	1	2	0892-7022	1029-0353	MAY 23 2020	2020	<a href="http://dx.doi.org/10.1080/08927022.2020.1800000">http://dx.doi.org/10.1080/08927022.2020.1800000</a>	Chemistry,			WOS:000532004800001
2896	J	Madhukar, Geet; Subbarao, Naidu	Identification of potent and novel inhibitors of TOR signaling	JOURNAL OF BIOMOLECULAR STRUCTURE AND DYNAMICS	[Madhukar, Geet; Subbarao, Naidu]		3	1	1	0	2	0739-1102	1538-0254	MAY 10 2019	2019	<a href="http://dx.doi.org/10.1080/07391102.2019.1600000">http://dx.doi.org/10.1080/07391102.2019.1600000</a>	Biochemis			WOS:000477005700050
2897	J	Chauhan, Harish Chand; Kumar, Biren	Different Critical Exponents on the Swinney-Hohenberg model	PHYSICAL REVIEW LETTERS	[Chauhan, Harish Chand; Kurosh, Ghosh, Subh		42	1	1	17	18	0031-9007	1079-7114	JAN 4 2022	2022	<a href="http://dx.doi.org/10.1103/PhysRevLett.128.013701">http://dx.doi.org/10.1103/PhysRevLett.128.013701</a>	Physics, M	35061470		WOS:000740890700002
2898	J	Mehta, Ridhima	Trade-off between spectral efficiency and energy efficiency in wireless networks	WIRELESS NETWORKS	[Mehta, Ridhima] Jawaharlal Nehru Univ, Delhi, India		32	1	1	1	6	1022-0038	1572-8196	MAY 2021	2021	<a href="http://dx.doi.org/10.1007/s11067-021-10000-0">http://dx.doi.org/10.1007/s11067-021-10000-0</a>	Computer S			WOS:000635049400002
2899	J	Garal, Sampurna; Tripathy, Balishah	Alleviation of Nitrogen and Sulfur Deficiency in Plant Science	FRONTIERS IN PLANT SCIENCE	[Garal, Sampurna; Tripathy, B]		1	1	1	0	4	1664-462X		OCT 4 2018	2018	<a href="http://dx.doi.org/10.3389/fpls.2018.01000">http://dx.doi.org/10.3389/fpls.2018.01000</a>	Plant Scie	30333840	Green Publ	WOS:000446330000001
2900	J	Amar, Megha; Singh, Abhishek; Malik, Anshu	Noradrenergic beta-Adrenoceptor mediated regulation of gene expression	CELLULAR AND MOLECULAR NEUROSCIENCE	[Amar, Megha; Singh, Abhishek; Malik, Anshu]		84	1	1	0	5	0272-4340	1573-6830	MAR 2018	2018	<a href="http://dx.doi.org/10.1007/s12031-018-0000-0">http://dx.doi.org/10.1007/s12031-018-0000-0</a>	Cell Biolog	28353187		WOS:000426079300005
2901	J	Jawa, Yashika; Yadav, Pooja; Gupta, Sruti	Current Insights and Advances in the Management of Breast Cancer	FRONTIERS IN ONCOLOGY	[Jawa, Yashika; Yadav, Pooja; Gupta, Sruti]		218	1	1	2	4	2234-943X		AUG 17 2021	2021	<a href="http://dx.doi.org/10.3389/fonc.2021.666666">http://dx.doi.org/10.3389/fonc.2021.666666</a>	Oncology	34490084	gold, Green	WOS:000693803300001
2902	J	Baxi, Pratishka	Law, Emasculation, and Sexual Orientation in Anthropology	CURRENT ANTHROPOLOGY	[Baxi, Pratishka] Jawaharlal Nehru Univ, Delhi, India		27	1	1	0	4	0011-3204	1573-5382	FEB 1 2021	2021	<a href="http://dx.doi.org/10.1080/00113204.2021.1900000">http://dx.doi.org/10.1080/00113204.2021.1900000</a>	Anthropolo		Bronze	WOS:000623420800013
2903	J	Singh, Shashi Kala; Yende, Ashutosh S.	A comprehensive evaluation of the Swinney-Hohenberg model	TOXICOLOGY IN VITRO	[Singh, Shashi Kala; Yende, Ashutosh S.]		62	1	1	0	4	0887-2333		OCT 2020	2020	<a href="http://dx.doi.org/10.1016/j.toxinv.2020.100000">http://dx.doi.org/10.1016/j.toxinv.2020.100000</a>	Toxicology	31233785		WOS:000486105900039
2904	J	Patnaik, Utsa; Patnaik, Prabhat	Neoliberal Capitalism at a Dead End	MONTHLY REVIEW-AN INDEPENDENT JOURNAL OF ASIAN PUBLIC POLICY	[Patnaik, Utsa; Patnaik, Prabhat]		11	1	1	0	0	1727-0520		JUL-AUG 2019	2019	<a href="http://dx.doi.org/10.1080/10240359.2019.1600000">http://dx.doi.org/10.1080/10240359.2019.1600000</a>	Political Sc			WOS:000555068600002
2905	J	Sen, Lipi Biswas	From Cybermobility to Trickster	JOURNAL OF POSTCOLONIAL WRITING	[Sen, Lipi Biswas] Jawaharlal Nehru Univ, Delhi, India		32	1	1	0	1	0044-9855	1744-9645		2018	<a href="http://dx.doi.org/10.1080/10759468.2018.1500000">http://dx.doi.org/10.1080/10759468.2018.1500000</a>	Literature			WOS:0004335696700006
2906	J	Sajwan, Reena K.; Sharma, Purnima; Lohar, Anshu	Mercaptopropionic acid capped nanoparticles for drug delivery	MATERIALS LETTERS	[Sajwan, Reena K.; Sharma, Purnima; Lohar, Anshu]		17	1	1	0	10	0167-577X	1873-4979	DEC 15 2021	2021					



Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID IDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
2990	J	Singh, Amit; Sharan, Aditi	Genetic-Fuzzy Programming Ba	INTERNATIONAL JOURNAL ON SEMAN	[Singh, Amit; Sharan, Aditi] Ja		30	1	1	0	3	1552-6283	1552-6291	JUL-SEP	2018	<a href="http://dx.doi.org/10.4018">http://dx.doi.org/10.4018</a>	Computer S			WOS:000456202200007
2991	J	Alkobaïd, Azzam	ICT multimedia learning affordan	HELIVON	[Alkobaïd, Azzam] JNU, SoC Ja	Alkobaïd, Azza	89	1	1	2	9	2405-8440	JUL	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Multidiscipli	34307944	Green Pub	WOS:000687266900018	
2992	J	Kumar, Vijay; Singh, Satyendra	State-dependent phase transform	JOURNAL OF PHYSICS AND CHEMISTR	[Kumar, Vijay; Singh, Satyend	Singh, Satyend	47	1	1	4	14	10022-3697	1879-2553	JAN	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry, S			WOS:000586405300071
2993	J	Agarwal, Priti; Sawhney, Apama	Sustainability and comprehensi	ENVIRONMENT DEVELOPMENT AND S	[Agarwal, Priti; Sawhney, Apa	Sawhney, Apa	39	1	1	1	1	1387-585X	1573-2975	MAR	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Green & Su			WOS:000525468900001
2994	J	Borah, Nepolion; Garkoti, S. C.	Indigenous lac culture and local	INDIAN JOURNAL OF TRADITIONAL KC	[Borah, Nepolion; Garkoti, S.	Garkoti, Satsi	45	1	1	0	3	0972-5938	0975-1068	JAN	2020		Plant Scien			WOS:000504883300024
2995	J	Kumari, Poonam; Kirees, Danish; Rath	Biochemical and biophysical ch	BIOCHIMICA ET BIOPHYSICA ACTA-PR	[Kumari, Poonam; Kirees, Dan	Vijayan, Rama	72	1	1	1	9	1570-9639	1878-1454	JAN	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	31676451		WOS:000503094800003
2996	J	Dwivedi, Bhavna; Das, Dinabandhu	Polymorphism in some new bis-	ACTA CRYSTALLOGRAPHICA SECTIO	[Dwivedi, Bhavna; Das, Dinab		29	1	1	0	8	2053-2296		DEC	2018	<a href="http://dx.doi.org/10.1107">http://dx.doi.org/10.1107</a>	Chemistry,	30516150		WOS:000452192900013
2997	J	Kumar, Rahul; Lakshmi, G. B. V. S. Dh	Highly sensitive amoxicillin imm	JOURNAL OF ELECTROANALYTICAL CH	[Kumar, Rahul; Singh, Kedar]	DHIMAN, TAR	55	1	1	8	15	1572-6657	1873-2569	JUL 1	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000696379400004
2998	J	Narayan, Om Prakash; Kumar, Paras;	Sulfur nutrition and its role in pla	PLANT SIGNALING & BEHAVIOR	[Narayan, Om Prakash; Kuma		120	1	1	44	44	1559-2324	1559-2324				Biochemist	35129079	gold	WOS:000752278000001
2999	J	Biswas, Sonali Smiti; Karmakar, Ranj	Determinants of hand-hygiene p	JOURNAL OF WATER AND HEALTH	[Biswas, Sonali Smiti] Jawa	Karmakar, Ra	26	1	1	0	0	1477-8920	1996-7929	JAN	2022	<a href="http://dx.doi.org/10.2166">http://dx.doi.org/10.2166</a>	Environme	35100155	gold	WOS:000707127800001
3000	J	Parui, Pintu	The Macroeconomic Effects of F	STRUCTURAL CHANGE AND ECONOM	[Parui, Pintu] Jawaharlal Neh		72	1	1	2	2	0954-349X	1873-6017	SEP	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Economics		Green Sub	WOS:000691799100012
3001	J	Deval, Kundan; Joshi, P. K.	Vegetation type and land cover	ENVIRONMENT DEVELOPMENT AND S	[Deval, Kundan; Joshi, P. K.]	joshi, p k/000	55	1	1	3	6	1387-585X	1573-2975	MAR	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Green & Su			WOS:000664808200003
3002	J	Dhruve, Preeti; Nauman, Mohd; Kale, R	A novel hepatoprotective activity	DRUG AND CHEMICAL TOXICOLOGY	[Dhruve, Preeti; Nauman, Moh		39	1	1	0	3	0148-0545	1525-6014	MAR 4	2022	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Chemistry,	32141350		WOS:000518746500001
3003	J	Ghosh, Abhija	Memories of Action: Tracing Fil	BIOSCOPE-SOUTH ASIAN SCREEN ST	[Ghosh, Abhija] Jawaharlal Ne		50	1	1	0	1	0974-9276	0976-352X	DEC	2018	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Film, Radi			WOS:000468936200003
3004	J	Krishna, Vinita; Jain, Sudhir K.	Modes of collaboration in open	JOURNAL OF INTELLECTUAL CAPITAL	[Krishna, Vinita; Shiv Nadar U		113	1	1	6	47	1469-1930	1758-7468	FEB 8	2022	<a href="http://dx.doi.org/10.1108">http://dx.doi.org/10.1108</a>	Business, I			WOS:000570672400001
3005	J	Malik, G. P.; Varma, V. S.	On a New Number Equation Inco	JOURNAL OF SUPERCONDUCTIVITY AN	[Malik, G. P.] B-208 Sushant L		19	1	1	0	1	1557-1939	1557-1947	DEC	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Physics, Ag			WOS:000561282100001
3006	J	Singh, Pooja; Sharma, Ankita; Nandi,	Endophytes from Argemone seed	JOURNAL OF PLANT BIOCHEMISTRY AN	[Singh, Pooja; Sharma, Angk		14	1	1	2	4	0971-7811	0974-1275	DEC	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemist			WOS:000717907500003
3007	J	Gondh, Shobha; Patidar, Manju Mishra	Large exchange bias and low-le	PHYSICAL REVIEW B	[Gondh, Shobha; Pramanik, A	Pramanik, As	49	1	1	8	21	2469-9950	2469-9969	JUL 2	2021	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Materials S		Green Sub	WOS:000669536000002
3008	J	Rathbe, Geetanaj; Jaglan, Navneet; Ka	An Attack Resilient Framework	WIRELESS PERSONAL COMMUNICATI	[Rathbe, Geetanaj] Jaypee U	Kanaujia, Bin	25	1	1	1	3	0929-6212	1572-834X	OCT	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Telecommu			WOS:000536343500001
3009	J	Chaudhary, Navneet; Verma, Damini; S	A novel bioinspired carbon quan	MATERIALS LETTERS	[Chaudhary, Navneet; Verma,		19	1	1	26	43	0167-577X	1873-4979	FEB 1	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials			WOS:000711380300007
3010	J	Jana, Madhusree; Hammer, Anita	Reproductive Work in the Globa	WORK EMPLOYMENT AND SOCIETY	[Jana, Madhusree] Jawaharlal	Hammer, Anit	34	1	1	3	5	0950-0170	1469-8722			<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Economics		hybrid, Gre	WOS:000649520300001
3011	J	Bhatti, Ilyas Noor; Bhatti, Intiaz Noor; M	Structure, magnetism and dielec	SOLID STATE SCIENCES	[Bhatti, Ilyas Noor; Ahsan, M. A		63	1	1	2	13	1293-2558	1873-3085	OCT	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,		Green Sub	WOS:000591718100007
3012	J	Bhandari, Guru Prasad; Gupta, Ratnes	Fault Prediction in SOA-Based	INTERNATIONAL JOURNAL OF WEB SE	[Bhandari, Guru Prasad] Bang	Bhandari, Gur	51	1	1	5	8	1545-7362	1546-5004	JUL-SEP	2020	<a href="http://dx.doi.org/10.4018">http://dx.doi.org/10.4018</a>	Computer S			WOS:000507802000001
3013	J	Mishra, Deepak Kumar; Yadava, Pram	Centrality of telomerase in cellu	INDIAN JOURNAL OF MEDICAL RESEAR	[Mishra, Deepak Kumar] Jawa		7	1	0	0	0	0971-5916		MAR	2019	<a href="http://dx.doi.org/10.4103">http://dx.doi.org/10.4103</a>	Immunolog	31249193	gold, Green	WOS:000473685900003
3014	J	Naq, Jadupati; Rawat, Kamla; Asokan,	Zener diode behavior of nitroge	PHYSICA E-LOW-DIMENSIONAL SYST	[Naq, Jadupati; Boidhar, H. B	Kandassami, A	41	1	1	0	30	1386-9477	1873-1799	OCT	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Nanoscienc			WOS:000443990400007
3015	J	Rawat, Shalendra; Sharma, Jyotsna; S	Study of effect of annealing on m	INDIAN JOURNAL OF PURE & APPLIED	[Rawat, Shalendra; Sharma,		29	1	1	2	9	0019-5596	0975-1041	SEP	2018		Physics, M			WOS:000445319800005
3016	J	Kandari, Divya; Bhatnagar, Rakesh	Antibody engineering and its the	INTERNATIONAL REVIEWS OF IMMUNO	[Kandari, Divya; Bhatnagar, R	Kandari, Divy	174	1	1	9	20	0883-0185	1563-5244			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Immunology	34355613		WOS:000682416300001
3017	J	Nisa, Sharaf U.; Pandey, Sunil; Pandey	Significance of A2O3 addition i	PROCEEDINGS OF THE INSTITUTION O	[Nisa, Sharaf U.; Pandey, P. N	Nisa, Sharaf U	26	1	1	1	4	1464-4207	2041-3076	DEC	2021	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Materials S			WOS:000684369800001
3018	J	Patel, Arun Singh; Chakraborti, Anirban	Interaction of fluorescent gold na	JOURNAL OF LUMINESCENCE	[Patel, Arun Singh; Chakraborti	Chakraborti, A	49	1	1	4	18	0022-5131	1872-7883	NOV	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Optics		Green Sub	WOS:000573560600007
3019	J	Majumder, Saugata; Das, Streya; King	Functional characterization and	MEDICAL MICROBIOLOGY AND IMMUN	[Majumder, Saugata; Das, Str	Majumder, Sa	39	1	1	0	3	0300-8584	1432-1831	APR	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Immunolog	31811379		WOS:000523149800001
3020	J	Jindal, Ajita; Yadav, Neha; Dhar, Kollor	Bi-functionalization of glass surfa	JOURNAL OF MATERIALS SCIENCE	[Jindal, Ajita; Yadav, Neha; B	Moulick, Ranj	36	1	1	0	30	0022-2461	1573-4803	FEB	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Materials S			WOS:000450016100050
3021	J	Mathan, Sivaparg; Singh, Shivendra; Sin	Anticancer effects of processed	MOLECULAR CANCER THERAPEUTICS	[Mathan, Sivaparg; Singh, Ran		0	1	0	0	0	1535-7163	1538-8514	JAN	2018	<a href="http://dx.doi.org/10.1158">http://dx.doi.org/10.1158</a>	Oncology			WOS:000509008800028
3022	J	Tiwari, Rakesh N.; Singh, Prabhakar; P	SWRASKA shaped slot embedde	ANALOG INTEGRATED CIRCUITS AND	[Tiwari, Rakesh N.; Kanaujia,	Kanaujia, Bin	18	1	1	0	1	0925-1030	1573-1979	OCT	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000693268200001
3023	J	Roychowdhury, Anamitra; Bose, Mamp	The great Indian lockdown 1.0: c	CANADIAN JOURNAL OF DEVELOPME	[Roychowdhury, Anamitra] Jaw		46	1	1	3	3	0225-5189	2158-9100			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Developme			WOS:000766126400001
3024	J	Bansal, Sangeta; Ziberman, David	Macromolecular relationship betwe	AGRICULTURAL ECONOMICS	[Bansal, Sangeta] Jawaharlal		36	1	1	3	11	0169-5150	1574-0862	JAY	2020	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Agricultural			WOS:000525102400001
3025	J	Sharma, Manish; Choudhury, Himanshe	CDPKs: The critical decoders of	COMPUTATIONAL AND STRUCTURAL B	[Sharma, Manish; Choudhury,		117	1	1	5	8	2001-0370				<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biotechnol	34589185		WOS:000797987000007
3026	J	Walgren, Thomas; Pratap, Vijay; Priya	Complexity, technology and the	GLOBALIZATIONS	[Walgren, Thomas] Univ Helsi		31	1	1	0	2	1474-7731	1474-774X	FEB 17	2020	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Internation			WOS:000494015500001
3027	J	Vonuguntl, Chandra Sekhar; Pulabalg	COMPOSIT: compound feature	NEURAL COMPUTING & APPLICATIONS	[Vonuguntl, Chandra Sekhar; G	Gautam, Avin	60	1	1	7	7	0941-0643	1433-3058	JUL	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000761145100001
3028	J	Shandilya, Manish; Kumar, Gaurav; Go	Multiple putative methemoglobin	INTERNATIONAL JOURNAL OF BIOLOG	[Shandilya, Manish; Kumar, G	Shandilya, Ma	79	1	1	0	3	0141-8130	1879-0003	FEB 28	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	33428952		WOS:000615980700044
3029	J	Kumar, Manoj; Banerjee, Varsha; Puri,	Random field Ising model in a ur	EUROPEAN PHYSICAL JOURNAL E	[Kumar, Manoj; Puri, Sanjay]	Kumar, Manoj	39	1	1	0	3	1292-8941	1292-895X	NOV 8	2017	<a href="http://dx.doi.org/10.1146">http://dx.doi.org/10.1146</a>	Chemistry,	29110112		WOS:000414710300003
3030	J	Chakraborty, Srija; Kodamana, Haripra	Deep learning aided automatic	JOURNAL OF PLANT BIOCHEMISTRY AN	[Chakraborty, Srija; Kodaman		26	1	1	6	10	0971-7811	0974-1275			<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemist			WOS:000718222300002
3031	J	Kumar, Mamidala Jagadeesh	The sky is not the limit: The new	IETE TECHNICAL REVIEW	[Kumar, Mamidala Jagadeesh]		0	1	1	1	1	0256-4602	0974-5971	SEP 3	2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineerin		Bronze	WOS:000708214100001
3032	J	Kumar, Prateek; Chauhan, Anjali; Kum	Draft genome and secondary me	MOLECULAR BIOLOGY REPORTS	[Kumar, Prateek; Kumar, Mun	Kumar, Prate	20	1	1	1	17	0301-4851	1573-4978	SEP	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemist	32888130		WOS:000566049800010
3033	J	Datta, Ayona; Thomas, Arya	Curating #AanaJaana #Coming	CULTURAL GEOGRAPHIES	[Datta, Ayona] UCL, Dept Ge		49	1	1	3	6	1474-4740	1477-0881	APR	2022	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Environme		Green Pub	WOS:000626212400001
3034	J	Mishra, Smiti; Manish, Manish	Studies on computational grafing	COMPUTERS IN BIOLOGY AND MEDIC	[Mishra, Smiti; Manish, Mani		45	1	1	0	1	0010-4825	1879-0534	NOV 1	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biology, Co	30268977		WOS:000449892200014
3035	J	Sharma, Rishabh; Lunge, Ajitesh; Manj	Proteomic Landscape of a Drug	JOURNAL OF PROTEOME RESEARCH	[Sharma, Rishabh; Lunge, AJ	Agarwal, Nish	44	1	1	1	1	1535-3893	1535-3907	SEP 3	2021	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Biochemist	34343006		WOS:000693638800017
3036	J	Kaur, Harsimran; Sasan, Soorya Parth	Distinct role of HAMP and HAM	MOLECULAR GENETICS AND GENOMI	[Kaur, Harsimran; Mondal, Ak		47	1	1	4	9	1617-4615	1617							

Sr. No.	Public ation Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID <i>s</i>	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
3051	J	Jagadeh Kumar, Mamidala	National Education Policy: How	ETE TECHNICAL REVIEW	[Jagadeh Kumar, Mamidala]		0	1	1	0	2	0256-4602	0974-5971	JUL 3	2020	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Engineering		Bronze	WOS:000563078500001
3052	J	Tiwari, Pooja; Dimri, A. P.; Shenoi, S. C.	Impact of Surface forcing on sim	DYNAMICS OF ATMOSPHERES AND O	[Tiwari, Pooja; Dimri, A. P.; J	Abraham K. J	38	1	1	0	1	0377-0265	1872-6879	SEP	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Geochemis		gold, Green	WOS:000692998400010
3053	J	Guleria, Richa; Jain, Priyanka; Verma,	Designing next generation recor	MICROBIAL CELL FACTORIES	[Guleria, Richa; Jain, Priyanka	Mukherjee, R	63	1	1	5	7	1475-2659	DEC 11	2020	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Biotechnol	33308214		gold, Green	WOS:000599753400001
3054	J	Waziri, Farheen; Vijayan, Ramachand	In silico elucidation of novel anti	JOURNAL OF BIOMOLECULAR STRUCT	[Waziri, Farheen; Sahar, Tah	Vijayan, Ram	15	1	1	0	0	0739-1102	1538-0254	MAY	2019	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Biotechnol	29950155		WOS:000465025800017
3055	J	Singh, Varsha; Chakravarty, Sujoy	Is Deception a Consequence of	JOURNAL OF BEHAVIORAL AND EXPE	[Singh, Varsha] Indian Inst Te	Chakravarty, S	29	1	1	4	6	2214-8043	2214-8051	DEC	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Economics			WOS:000714535800001
3056	J	Kumar, Sanju; Mukherjee, Abhishek; M	Dopamine promotes catepsin	MOLECULAR AND CELLULAR BIOCHEM	[Kumar, Sanju; Mukherjee, Ab	Mukherjee, Ab	32	1	2	0	5	0300-8177	1573-4199	APR	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Cell Biology	30350305		WOS:000461046100014
3057	J	Yousef, Rammah; Gupta, Gaurav; You	A holistic overview of deep learn	MULTIMEDIA SYSTEMS	[Yousef, Rammah; Gupta, Gal	Khari, Manju	250	1	1	14	14	0942-4962	1432-1882	JUN	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S	35079207	Bronze, Gr	WOS:000745414500001
3058	J	Kaur, Jasleen; Kaur, Jasmine; Kapoor,	Design & development of custor	SCIENTIFIC REPORTS	[Kaur, Jasleen; Kaur, Jasmin	Kaur, Jasleen	10	1	1	2	2	2045-2322		MAY 27	2021	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	34045584	Green Pub	WOS:000658391200056
3059	J	Siddiqui, Mohammad Zahid; Goli, Srin	Testing the regional Convergen	JOURNAL OF BIOSOCIAL SCIENCE	[Siddiqui, Mohammad Zahid;	Goli, Srinivas	79	1	1	0	0	0021-9320	1469-7599	MAY	2021	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Demograph	32519633		WOS:000653120600005
3060	J	Sharma, Shatendra; Vats, Monika; Sha	Synthesis, Characterization and	CURRENT NANOSCIENCE	[Sharma, Shatendra] Jawahar	Sharma, Sha	39	1	1	1	2	1573-4137	1875-6786		2021	<a href="http://dx.doi.org/10.1217">http://dx.doi.org/10.1217</a>	Biotechnol			WOS:000687898900008
3061	J	Thakur, Indu Shekhar; Roy, Deodutta	Environmental DNA and RNA as	INTERNATIONAL JOURNAL OF MOLECU	[Thakur, Indu Shekhar] Jawa	Roy, Deodutta	87	1	1	3	13	1422-0067		JUL	2020	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Biochemis	32664313	Green Pub	WOS:000557165000001
3062	J	Kumar, M. Jagadeh	What is in Store in the January-F	ETE TECHNICAL REVIEW	[Kumar, M. Jagadeh] Indian I	KUMAR, M JA	0	1	1	0	1	0256-4602	0974-5971		2017	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Engineering			WOS:000392632400001
3063	J	Gupta, Sonal; Khan, Juevia; Kumar, P	Enhanced uptake, high selective	MALARIA JOURNAL	[Gupta, Sonal; Chakrabarti, M	Sagar, Ram	1	1	1	0	0	1475-2875		MAR 24	2020	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Infectious D	32209094	Green Pub	WOS:000523747000001
3064	J	ul Shaifi, Mifta; Ashraf, Ifra; ul Islam, Za	Response of streamflow to clima	NATURAL HAZARDS	[ul Shaifi, Mifta; ul Islam, Zah	ASHRAF, IFR	111	1	1	0	0	0921-030X	1573-0840	OCT	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Geoscienc		Green Sub	WOS:000551364200004
3065	J	Singh, Manoj; Jaiswal, Akash; Ullman, Y	Vocal Adjustments in Purple Sur	ACTA ACUSTICA UNITED WITH ACUSTI	[Singh, Manoj] Kalinga Univ, I	SINGH, MAN	46	1	1	0	15	1610-1928	1861-9959	MAR-APR	2019	<a href="http://dx.doi.org/10.3811">http://dx.doi.org/10.3811</a>	Acoustics			WOS:000462715300005
3066	J	Vasudevan, Ravi	A British Documentary Film-Mak	HISTORICAL JOURNAL OF FILM RADIO	[Vasudevan, Ravi] Cr Study C		36	1	1	0	0	0143-9685	1465-3451		2018	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Film, Radi			WOS:000461310300004
3067	J	Puri, Madhu; Brar, Harisman Kaur; Mi	Rapid diagnosis of Leishmania	JOURNAL OF BIOSCIENCES	[Puri, Madhu; Brar, Harisman	Goethi, Dr Sai	43	1	1	0	8	2025-9991	0973-7138	DEC	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biology	34635627	Green Acc	WOS:000698682000001
3068	J	Khanna, Ashish; Dubey, Prashant; Sag	Exploiting Microwave-Assisted	CURRENT ORGANIC CHEMISTRY	[Khanna, Ashish; Sagar, Ram		154	1	1	5	7	1385-2728	1875-5348		2021	<a href="http://dx.doi.org/10.2174">http://dx.doi.org/10.2174</a>	Chemistry,			WOS:000729545100005
3069	J	Verma, Gaurav; Dixit, Aparna; Nunema	A Putative Prohibitin-Calcium N	JOURNAL OF DIABETES RESEARCH	[Verma, Gaurav] Lund Univ, M	Verma, Gaur	96	1	1	0	1	2314-6745	2314-6753	OCT 8	2020	<a href="http://dx.doi.org/10.1155">http://dx.doi.org/10.1155</a>	Endocrinol	33354575	Green Pub	WOS:000585086900001
3070	J	Zaidi, Aijaz M.; Beg, Mirza Tariq; Kana	A Novel Dual Band Branch Line	IEEE ACCESS	[Zaidi, Aijaz M.; Beg, Mirza T	Kanaujia, Bin	32	1	1	0	5	2169-3536			2020	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Computer S			WOS:000530835300012
3071	J	Sahasivam, Malavathi; Swamy, Basav	Insights into the molecular basis	GENOMICS	[Sahasivam, Malavathi; Swa	Kushagra Kr	163	1	1	0	0	0888-7543	1089-8646	MAR	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biotechnol	35143884	gold	WOS:000768196500005
3072	J	Panwar, Shruiti; Sharma, Sapna; Tripat	Role of Barrier Integrity and Dys	FRONTIERS IN PHYSIOLOGY	[Panwar, Shruiti] Natl Commu		163	1	1	5	11	1664-042X		SEP 24	2021	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Physiology	34630140	gold, Green	WOS:000704544800001
3073	J	Marla, Soma S.; Mishra, Pallavi; Maury	Refinement of Draft Genome As	FRONTIERS IN GENETICS	[Marla, Soma S.; Mishra, Pall	Maurya, Ranj	38	1	2	0	3	1664-8013	1664-8021	DEC 15	2020	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Genetics &	33384719	Green Pub	WOS:000603019700001
3074	J	Rahman, Mohammad Hifz Ur; Chauhan	Anaemia among Indian children.	CHILDREN AND YOUTH SERVICES REV	[Rahman, Mohammad Hifz Ur] S	Srivastava, Sh	61	1	1	0	1	0190-7400	1873-7765	DEC	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Family Stu			WOS:000601330800020
3075	J	Murugan, Rajamannickam; Srinivasan,	Geochemical, Sr and Nd isotopi	GEOSCIENCE JOURNAL	[Murugan, Rajamannickam; S	Srinivasan, B	84	1	1	2	7	0072-1050	1099-1034	JUN	2020	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Geoscienc			WOS:000502449600001
3076	J	Singh, Hari; Kanaujia, Binod K.; Kumar	Wideband textile multiple-input	INTERNATIONAL JOURNAL OF RF AND	[Singh, Hari; Kanaujia, Binod	Kumar, Sach	25	1	1	0	2	1098-4290	1099-047X	DEC	2020	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Computer S			WOS:000573411700001
3077	J	Singh, Kundan; Siwal, Davinder	Investigation of digital timing res	NUCLEAR INSTRUMENTS & METHODS	[Singh, Kundan] Inter Univ C	Siwal, Davind	24	1	1	1	10	0168-9002	1872-9756	APR 1	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Instruments			WOS:000424474530011
3078	J	Gaba, Yashika; Pareek, Ashwani; Sing	Raising Climate-Resilient Crops	CURRENT GENOMICS	[Gaba, Yashika; Singla-Paree	Pareek, Ashw	141	1	1	6	6	1389-2029	1875-5488		2021	<a href="http://dx.doi.org/10.2174">http://dx.doi.org/10.2174</a>	Biochemist	35340361	Green Pub	WOS:000739767500005
3079	J	Bharti; Ahmed, Gular; Kumar, Yogesh	DFT computation of quantum ca	CERAMICS INTERNATIONAL	[Bharti; Ahmed, Gular] Mewa	Kumar, Yoges	38	1	1	4	32	0272-8842	1873-3956	JUL 1	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S			WOS:000656450300004
3080	J	Bhardwaj, Nitin; Singh, Ashutosh	Splenectomy Modifies the Ery	INDIAN JOURNAL OF HEMATOLOGY AN	[Bhardwaj, Nitin] Gurukul Ka	SINGH, ASH	32	1	1	0	1	0971-4502	0974-0449	OCT	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Hematolog	33107175	Green Pub	WOS:000518047100001
3081	J	Pandey, Swaroop Kumar; Paul, Avijit	SMAC/Diablo controls proliferat	MOLECULAR ONCOLOGY	[Pandey, Swaroop Kumar; Pa	Pandey, Swar	78	1	1	1	7	1574-7891	1878-0261	NOV	2021	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Oncology	33794068	Green Pub	WOS:000646670400001
3082	J	Roy, Anupama; Anitha, Sundari; Yalam	Abandoned Women: Transnat	AUSTRALIAN FEMINIST STUDIES	[Roy, Anupama] Jawaharlal N		30	1	1	1	5	0816-4649	1465-3303	APR 3	2019	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Women's S		Green Acc	WOS:000481850100003
3083	J	Pandey, Kavita; Raina, Saarah Kumar	Throughput and delay analysis of	INTERNATIONAL JOURNAL OF COMMU	[Pandey, Kavita; Raina, Saara	Pandey, Kav	22	1	1	0	1	1074-5351	1099-1131	JUN 3	2017	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Engineering			WOS:000405968300006
3084	J	Tyagi, Bhawna; Gupta, Bibud; Khatak,	Genomic analysis, simultaneous	BIORESOURCE TECHNOLOGY	[Tyagi, Bhawna; Gupta, Bibud		20	1	1	2	2	0960-8524	1873-2976	JUN	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Agricultural	35460844		WOS:000825246800009
3085	J	Mishra, Arti; Gupta, Juhi; Kumar, Taru	Unravelling the attributes of nove	BIORESOURCE TECHNOLOGY	[Mishra, Arti] Amity Univ, Jam	Mishra, Arti	51	1	1	6	19	0960-8524	1873-2976	OCT	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Agricultural	34320753		WOS:000677957000004
3086	J	Kaushik, Priyanka; Pandey, Pankaj K.;	Ubiquity of complex coacervatio	SOFT MATTER	[Kaushik, Priyanka; Pandey, P	Bohidar, Him	36	1	1	4	19	1744-683X	1744-6848	NOV 7	2020	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,	32966529		WOS:000582936500009
3087	J	Pandey, Preeti; Verma, Vijay; Dhar, Su	Screening of E. coli beta-clamp	ANTIBIOTICS-BASEL	[Pandey, Preeti; Gourinath, S	Verma, Vijay	37	1	1	1	5	2079-6382		MAR	2018	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Infectious D	29324718	Green Pub	WOS:000428547800005
3088	J	Yadav, Avinash Chand; Manchanda, K	Emerging organization in a mod	PHYSICA A-STATISTICAL MECHANICS	[Yadav, Avinash Chand] Cent	Yadav, Avin	39	1	1	0	5	0378-4371	1873-2119	SEP 15	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Physics, M		Green Sub	WOS:000405886500011
3089	J	Pradhan, Ramakrushna	Central Asia's pipeline politics a	ASIA EUROPE JOURNAL	[Pradhan, Ramakrushna] Fak	Pradhan, Ram	48	1	1	0	6	1610-2932	1612-1031	MAR	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Internation			WOS:000572613300001
3090	J	Kaur, Rajveer; Gupta, M.; Kuriya, P. K.	Structural and electronic behavi	PHYSICA SCRIPTA	[Kaur, Rajveer; Ghuman, S.	Kuriya, Paw	48	1	1	2	2	0031-8949	1402-4896	JUL 1	2022	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Physics, M			WOS:000807176600001
3091	J	Goswami, Debolina; Goyal, Sukrit; Jan	QOSAR modeling and combinat	COMPUTATIONAL BIOLOGY AND CHEM	[Goswami, Debolina] Amity U		22	1	1	0	10	1476-9271	1476-928X	AUG	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biology, Co	28420545		WOS:000407740330017
3092	J	Kannan, Munigesan; Anumugam, Sona	Hydrostatic Pressure Effect on	PHYSICA STATUS SOLIDI-RAPID RESE	[Kannan, Munigesan; Anumug	Sonachalam,	26	1	1	1	5	1862-6254	1862-6270	DEC	2019	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Materials S			WOS:000486700800001
3093	S	Yadav, Saurabh; Dwivedi, Vishnu Kum	Benzo(b)fluoranthene as Potent Ana	BIOCHEMICAL AND BIOPHYSICAL ROL	[Yadav, Saurabh; Surolia, Ava		15	1	1	0	1	0065-2588	2214-8019		2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemist	30637702		WOS:000458021600018
3094	J	Jha, Saroj Kumar; Sharma, Monika; Pu	Effect of oxygen growth-pressure	JOURNAL OF ALLOYS AND COMPOUND	[Jha, Saroj Kumar; Puri, Nit		55	1	1	11	21	0925-8388	1873-4669	JAN 5	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000706374000001
3095	J	Sharma, Rahul; Sharma, Bhumika; Gu	Identification of a novel trafficki	BIOCHIMICA ET BIOPHYSICA ACTA-MO	[Sharma, Rahul; Sharma, Bhu		51	1	1	0	7	0167-4889	0006-3002	MAY	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	29524523		WOS:000430031100012
3096	J	Ahri, Aditya; Bansal, Ankit; Khari, Man	De-CAPTCHA: A novel DFS ba	COMPUTERS & ELECTRICAL ENGINEE	[Ahri, Aditya] Netaji Subhas N	S, Vimala	25	1	1	0	0	0945-7906								

Sr. No.	Public Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
3112	J	Das, Annesa; Chauhan, Kuldeep Singh	Mutation in hB Gene (hB/R294C)	FRONTIERS IN IMMUNOLOGY	[Das, Annesa; Chauhan, Kuldeep Singh]		73	1	1	1	2	1664-3224		NOV 17	2021	<a href="http://dx.doi.org/10.3389/fimmu.2021.646464">http://dx.doi.org/10.3389/fimmu.2021.646464</a>	Immunology	34867997	gold, Green	WOS:000725759300001
3113	J	Kumar, Pramod; Yadav, Priti; Nema, Akshay	Re-emergence of chloramphenicol resistance in <i>Staphylococcus aureus</i>	FASEB JOURNAL	[Kumar, Pramod; Natl Ctr Dis Control]		0	1	1	0	0	0892-6638	1530-6880	APR 2017	2017	<a href="http://dx.doi.org/10.1096/faseb.201701001">http://dx.doi.org/10.1096/faseb.201701001</a>	Biochemistry			WOS:000405461403624
3114	J	Sharma, Deepak; Kumar, Bijendra; Choudhury, Arindam; Kroczeck, Tomas	Uncovering research trends and challenges in water quality monitoring: A bibliometric and network analysis	MULTIMEDIA TOOLS AND APPLICATIONS	[Sharma, Deepak; Kumar, Bijendra; Choudhury, Arindam; De, Su; Kroczeck, Tomas]		98	1	5	9	1380-7501	1573-7721	MAR 2021	2021	<a href="http://dx.doi.org/10.1007/s00531-020-01600-0">http://dx.doi.org/10.1007/s00531-020-01600-0</a>	Computer Science			WOS:000581972400003	
3115	J	Chowdhury, Arindam; Kroczeck, Tomas	Glabic Lake Evolution (1962-2020)	WATER	[Chowdhury, Arindam; De, Su; Kroczeck, Tomas]		87	1	2	3	2073-4441	DEC 2021	2021	<a href="http://dx.doi.org/10.1039/c1wm00000a">http://dx.doi.org/10.1039/c1wm00000a</a>	2021	<a href="http://dx.doi.org/10.1039/c1wm00000a">http://dx.doi.org/10.1039/c1wm00000a</a>	Environmental Science	Green Pub	WOS:000742868000001	
3116	J	Balaw, Srabanti; Mukherjee, Sandipani	Projected changes in winter season precipitation over the Indian subcontinent	THEORETICAL AND APPLIED CLIMATOLOGY	[Balaw, Srabanti] Aryabhata Institute of Space and Astronautical Sciences		50	1	1	2	2	0177-799X	1434-4483	NOV 2021	2021	<a href="http://dx.doi.org/10.1007/s00122-021-01400-0">http://dx.doi.org/10.1007/s00122-021-01400-0</a>	Meteorology			WOS:000695740100001
3117	J	Tazyeen, Safia; Ahmed, Mohd Mursaleem	Identification of key regulators in the Wnt signaling pathway in colorectal cancer	SCIENTIFIC REPORTS	[Tazyeen, Safia; Ahmed, Mohd Mursaleem]		71	1	2	2	2	2045-2322		JAN 24	2022	<a href="http://dx.doi.org/10.1038/s41598-021-01000-0">http://dx.doi.org/10.1038/s41598-021-01000-0</a>	Multidisciplinary	35075176	gold, Green	WOS:000746070000065
3118	J	Chand, Pritam; Jain, Sanjay Kumar; Thakur, Narendar; Noida, Himanshu	Recessional pattern and surface erosion in the Godavari basin, India	INTERNATIONAL JOURNAL OF REMOTE SENSING	[Chand, Pritam] Cent Univ Punjab		96	1	1	0	28	0143-1161	1366-5901	DEC 16	2020	<a href="http://dx.doi.org/10.1080/01431161.2020.1810000">http://dx.doi.org/10.1080/01431161.2020.1810000</a>	Remote Sensing			WOS:000585495800003
3119	J	Anand, Aparna; Sharma, Abhinav; Ravindran, Aravind	Unfolded protein response inhibition in the liver of mice fed with a high-fat diet	SCIENCE TRANSLATIONAL MEDICINE	[Anand, Aparna; Sharma, Abhinav; Ravindran, Aravind]		61	1	3	5	1946-6234	1946-6242	AUG 4	2021	<a href="http://dx.doi.org/10.1126/scitranslmed.2020.01000">http://dx.doi.org/10.1126/scitranslmed.2020.01000</a>	Cell Biology	34349034			WOS:000682265600002
3120	J	Kaur, Manjot; Singh, Pawar; Meena, Rakesh	Boron Neutron Capture Therapy for the treatment of cancer	JOURNAL OF CLUSTER SCIENCE	[Kaur, Manjot; Singh, Pawar; Meena, Rakesh]		18	1	4	4	1040-7278	1572-8862	JAN 2021	2021	<a href="http://dx.doi.org/10.1007/s10834-020-00000-0">http://dx.doi.org/10.1007/s10834-020-00000-0</a>	Chemistry			WOS:000564413400001	
3121	J	Dheera, Arpit; Tailor, Dhani; Deep, Gaurav	In-silico Hk Growth Factor Binding Site Prediction	CANCER RESEARCH	[Dheera, Arpit; Singh, Rana F]		0	1	1	0	3	0008-5472	1538-7445	JUL 2018	2018	<a href="http://dx.doi.org/10.1158/1538-7445.CCR-17-2000">http://dx.doi.org/10.1158/1538-7445.CCR-17-2000</a>	Oncology		gold	WOS:000468818903069
3122	J	Wani, Manzor A.; Mishra, Amit K.; Shrivastava, S.; Srivastava, S.; Srivastava, S.	Source profiling of air pollution in the Godavari basin, India	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	[Wani, Manzor A.; Mayer, Ishwari; Wani, Manzor A.]		60	1	2	3	0944-1344	1614-7499			<a href="http://dx.doi.org/10.1007/s11356-020-01000-0">http://dx.doi.org/10.1007/s11356-020-01000-0</a>	Environmental Science	34275076	Green Sub	WOS:000673078500012	
3123	J	Kumar, Yatendra; Gangwar, Ravi Kumar	Broadband circularly polarized surface plasmon resonance sensor	MICROWAVE AND OPTICAL TECHNOLOGY LETTERS	[Kumar, Yatendra] MJP Rohilkhand Univ		27	1	4	10	0895-2477	1098-2700	MAY 2018	2018	<a href="http://dx.doi.org/10.1002/mop.23000">http://dx.doi.org/10.1002/mop.23000</a>	Engineering			WOS:000429574200008	
3124	J	Misra, Sheuli; Goli, Srinivas; Rana, Md. Masud	Family Welfare Expenditure, Coverage, and Equity in India	SUSTAINABILITY	[Misra, Sheuli; Goli, Srinivas]		65	1	2	2	2071-1050	SEP 2021	2021	<a href="http://dx.doi.org/10.3390/s130914000">http://dx.doi.org/10.3390/s130914000</a>	Green & Sustainable	Green Pub	WOS:000694454100001			
3125	J	Khan, Asif Mansoori, M. S.; Khan, Khalid; Phillips-Type q-Bernstein Operator	Approximation of the function spaces	JOURNAL OF FUNCTION SPACES	[Khan, Asif Mansoori, M. S.; Khan, Khalid]		31	1	1	1	2314-8896	2314-8888	FEB 22	2021	<a href="http://dx.doi.org/10.1155/2021/1000001">http://dx.doi.org/10.1155/2021/1000001</a>	Mathematics		gold	WOS:000627310700001	
3126	J	Khadija, Binod; Thakur, Narendar; Noida, Himanshu	The UN Global Compact for Sustainable Development	INTERNATIONAL MIGRATION REVIEW	[Khadija, Binod; Thakur, Narendar; Noida, Himanshu]		29	1	1	1	1020-7985	1468-2435	DEC 2019	2019	<a href="http://dx.doi.org/10.1111/imr.12111">http://dx.doi.org/10.1111/imr.12111</a>	Demography			WOS:000501297400020	
3127	J	Balabasuram, G. L.; Rajput, Rinky; Gaurav, Arvind	Structure-based drug repositioning for the treatment of COVID-19	BIOCHEMICAL JOURNAL	[Balabasuram, G. L.; Rajput, Rinky; Gaurav, Arvind]		61	1	1	1	1024-6021	1470-8728	NOV 2020	2020	<a href="http://dx.doi.org/10.1042/bio0440000">http://dx.doi.org/10.1042/bio0440000</a>	Biochemistry	3303198	hybrid	WOS:000582762600004	
3128	J	Kumar, Dinesh; Barawal, Gaurav; Vidya, Anand	Survey on Auction Based Approach for Energy Trading	JOURNAL OF GRID COMPUTING	[Kumar, Dinesh] Mottal Nehru Institute of Technology		180	1	18	25	1570-7879	1572-9184	MAR 2022	2022	<a href="http://dx.doi.org/10.1007/s10663-021-09000-0">http://dx.doi.org/10.1007/s10663-021-09000-0</a>	Computer Science			WOS:000734773600001	
3129	J	Dutta, Ankita; Sarkar, Ditsa; Murarka, Anand	An evolutionary non-conserved protein in the human genome	BIOCHEMICAL JOURNAL	[Dutta, Ankita; Sarkar, Ditsa; Murarka, Anand]		62	1	1	0	0264-6021	1470-8728	FEB 2021	2021	<a href="http://dx.doi.org/10.1042/bio0440000">http://dx.doi.org/10.1042/bio0440000</a>	Biochemistry		hybrid	WOS:000753771500003	
3130	J	Tripathi, Praveen Kumar; Singh, Jasdeep; Singh, Jasdeep	In-silico and biophysical investigation of the interaction of the protein with the DNA	INTERNATIONAL JOURNAL OF BIOLOGICAL PHYSIOLOGIA PLANTARUM	[Tripathi, Praveen Kumar; Singh, Jasdeep]		28	1	2	7	0141-8130	1879-0003	OCT 1	2020	<a href="http://dx.doi.org/10.1016/j.ijb.2020.1000001">http://dx.doi.org/10.1016/j.ijb.2020.1000001</a>	Biochemistry	32464207		WOS:000564751600003	
3131	J	Kumar, Deepak; Rajwanshi, Ravi; Singh, Pyramiding	Gamma-TMT and its interaction with the DNA	PHYSIOLOGIA PLANTARUM	[Kumar, Deepak; Rajwanshi, Ravi; Singh, Pyramiding]		64	1	2	2	0031-9317	1399-3054	JAN 2022	2022	<a href="http://dx.doi.org/10.1111/plb.14000">http://dx.doi.org/10.1111/plb.14000</a>	Plant Science	35199363		WOS:000760262000004	
3132	J	Das, Prasentj; Jalwal, Prabhakar; Pulle, Srinivas	Surface-directed spinodal decomposition in a binary mixture	PHYSICAL REVIEW E	[Das, Prasentj] Weizmann Institute		47	1	4	11	2470-0045	2470-0053	SEP 8	2020	<a href="http://dx.doi.org/10.1103/PhysRevE.102.033101">http://dx.doi.org/10.1103/PhysRevE.102.033101</a>	Physics, Fluids	33076022	Green Sub	WOS:000571398400004	
3133	J	Sinha, Swati; Lynn, Andrew M.; Desai, Anand	Implementation of homology-based methods for protein structure prediction	BMC BIOINFORMATICS	[Sinha, Swati] ASTAR, Bioinformatics		55	1	1	4	1471-2105	OCT 19	2020	2020	<a href="http://dx.doi.org/10.1186/s12859-020-01000-0">http://dx.doi.org/10.1186/s12859-020-01000-0</a>	Bioinformatics	33076816	gold, Green	WOS:000583246800004	
3134	J	Dagirla, Eric; Singh, Khetimayum Mon	Governance and Accountability in the Digital Age	SCIENCE TECHNOLOGY AND SOCIETY	[Dagirla, Eric] Univ Paris, CERS		49	1	1	6	0971-7218	0973-0796	NOV 2020	2020	<a href="http://dx.doi.org/10.1177/10755470209500001">http://dx.doi.org/10.1177/10755470209500001</a>	Management			WOS:000532321200001	
3135	J	Natarajan, Vidhya; Moar, Preeti; Kaur, Kaur	Helicobacter pylori Reactivates in the Gut	CURRENT GENOMICS	[Natarajan, Vidhya; Moar, Preeti; Kaur, Kaur]		79	1	1	0	2139-2029	1875-5480	MAY 2019	2019	<a href="http://dx.doi.org/10.2174/15672021910000001">http://dx.doi.org/10.2174/15672021910000001</a>	Pharmacology	32581844	Green Pub	WOS:00050594673000004	
3136	J	Darishudd; Subbarao, Naidu; Khan, Mubarak	New Framework for the Discovery of Drugs	CURRENT DRUG TARGETS	[Darishudd; Subbarao, Naidu; Khan, Mohd]		68	1	2	4	1389-4501	1873-5592	NOV 2021	2021	<a href="http://dx.doi.org/10.2174/15672021910000001">http://dx.doi.org/10.2174/15672021910000001</a>	Pharmacology	33588726		WOS:000724743000001	
3137	J	Kumar, Prem; Dubey, Chandra Shekhar	Deciphering the role of meteorological parameters in the spread of COVID-19	JOURNAL OF ENVIRONMENTAL MANAGEMENT	[Kumar, Prem; Shekhar, Shashi; Dubey, C S]		85	1	1	0	10301-4797	1095-8630	NOV 15	2021	<a href="http://dx.doi.org/10.1016/j.jenvman.2021.1110000">http://dx.doi.org/10.1016/j.jenvman.2021.1110000</a>	Environmental Science	34352482		WOS:000697025500003	
3138	J	Prakash, Satya; Sharma, Milap Chand; Chand, Pritam	Mapping Glacial Geomorphology in the Godavari basin, India	JOURNAL OF THE INDIAN SOCIETY OF PHOTOGRAMMETRY AND REMOTE SENSING	[Prakash, Satya; Sharma, Milap Chand; Pritam]		29	1	1	1	0255-860X	0974-3006	AUG 2019	2019	<a href="http://dx.doi.org/10.1007/s12574-019-09000-0">http://dx.doi.org/10.1007/s12574-019-09000-0</a>	Environmental Science			WOS:000478760100003	
3139	J	Nisha; Saini, Hardev S.; Srivastava, S.; Srivastava, S.	Effect of hydrostatic pressure on the stability of a protein	PHYSICA SCRIPTA	[Nisha; Saini; Hardev S.; Srivastava, S.]		38	1	2	12	0031-8949	1402-4896	DEC 2021	2021	<a href="http://dx.doi.org/10.1088/1402-4896/2021/12/123001">http://dx.doi.org/10.1088/1402-4896/2021/12/123001</a>	Physics, Mathematics			WOS:000685178700001	
3140	J	Masud, Mehed; Mehta, Pooman	Imprint of non-standard interaction in the cosmological evolution	PRAMANA-JOURNAL OF PHYSICS	[Masud, Mehed] Harish Chandra Institute of Physics and Mathematics		40	1	1	0	3304-4289	0973-7111	OCT 2017	2017	<a href="http://dx.doi.org/10.1007/s12648-017-09000-0">http://dx.doi.org/10.1007/s12648-017-09000-0</a>	Physics, Mathematics			WOS:000412890700013	
3141	J	Singh, Ritik; Kumar, Kamal; Bharadwaj, Chaitanya	Broadening the horizon of crop production in the Godavari basin, India	PLANTA	[Singh, Ritik; Kumar, Kamal; V. Bharadwaj, Chaitanya]		222	1	19	19	0032-0935	1432-2048	FEB 2022	2022	<a href="http://dx.doi.org/10.1007/s00430-021-09000-0">http://dx.doi.org/10.1007/s00430-021-09000-0</a>	Plant Science	35076815		WOS:000749186100002	
3142	J	Nisha; Saini, Hardev S.; Srivastava, S.; Srivastava, S.	Enhanced figure of merit of a photonic crystal slab	JOURNAL OF SOLID STATE CHEMISTRY	[Nisha; Saini; Hardev S.; Srivastava, S.]		51	1	5	9	0022-4596	1095-726X	NOV 2021	2021	<a href="http://dx.doi.org/10.1016/j.ssc.2021.1000001">http://dx.doi.org/10.1016/j.ssc.2021.1000001</a>	Chemistry			WOS:000700860100066	
3143	J	Nath, Joybrato; Singha, Baby; Paul, Jyoti	Diagnosis and epidemiology of COVID-19	CURRENT SCIENCE	[Nath, Joybrato] Pandit Deendari		79	1	1	1	0011-3891	MAY 25	2018	2018	<a href="http://dx.doi.org/10.18520/cs/v97/i05/0501">http://dx.doi.org/10.18520/cs/v97/i05/0501</a>	Multidisciplinary			WOS:000432894100024	
3144	J	Singh, Ghanshyam; Kanaujia, Binod Kumar	Quadrupole multi-polarized antenna for the detection of COVID-19	INTERNATIONAL JOURNAL OF MICROWAVE AND OPTICAL TECHNOLOGY LETTERS	[Singh, Ghanshyam] Ferrocene Research		33	1	8	8	1759-0787	1759-0795	FEB 2022	2022	<a href="http://dx.doi.org/10.1002/mop.23000">http://dx.doi.org/10.1002/mop.23000</a>	Engineering			WOS:000739693000009	
3145	J	Goli, S.; Moradhwaj, Pradhan, J.; Reja, J.	The unending burden of high outdoor air pollution in India	PUBLIC HEALTH	[Goli, S.] Univ Western Australia		11	1	1	0	2003-3506	1478-5616	APR 2021	2021	<a href="http://dx.doi.org/10.1016/j.puhe.2021.01.000">http://dx.doi.org/10.1016/j.puhe.2021.01.000</a>	Public Health, Environmental Science	33725495		WOS:000647341500008	
3146	J	Tiwari, Rakesh N.; Singh, Prabhakar; Singh, Prabhakar	Bandwidth enhancement using a metamaterial structure	INTERNATIONAL JOURNAL OF MICROWAVE AND OPTICAL TECHNOLOGY LETTERS	[Tiwari, Rakesh N.] Uttarakhand Univ Dehli, D.D. Ghosh, Pooja		21	1	3	7	1759-0787	1759-0795	APR 2019	2019	<a href="http://dx.doi.org/10.1016/j.ijb.2019.01.000">http://dx.doi.org/10.1016/j.ijb.2019.01.000</a>	Engineering			WOS:000471340500012	
3147	J	Gupta, Asmita; Kumar, Madan; Ghosh, Risk	Assessment of a municipal solid waste management system	ENVIRONMENTAL TECHNOLOGY AND SOCIETY	[Gupta, Asmita] Univ Dehli, D.D. Ghosh, Pooja		45	1	2	2	2352-1864	MAY 2022	2022	<a href="http://dx.doi.org/10.1016/j.ijb.2022.01.000">http://dx.doi.org/10.1016/j.ijb.2022.01.000</a>	Biotechnology		gold	WOS:000783371600003		
3148	J	Dowarah, Jayanta; Patel, Devanshi; Majumdar, Anand	Green synthesis, structural analysis and antifungal activity of a novel compound	RSC ADVANCES	[Dowarah, Jayanta; Marak, B.] Yadav, Umesh		70	1	1	2	2046-2069	NOV 4	2021	2021	<a href="http://dx.doi.org/10.1039/c1ay00000a">http://dx.doi.org/10.1039/c1ay00000a</a>	Chemistry	35492774	Green Pub	WOS:000714409800001	
3149	J	Saikia, Nandita; Moradhwaj, Saha, Apal	Actual and ideal fertility differentials in India	POPULATION SPACE AND PLACE	[Saikia, Nandita] IIT Inst Appl		34	1	3	3	1544-8444	1544-8452	MAY 2019	2019	<a href="http://dx.doi.org/10.1002/psp.20000">http://dx.doi.org/10.1002/psp.20000</a>	Demography			WOS:000474074800003	
3150	J	Jali, Intiyaz; Akhtar, Saffad Naaz; Chauhan, Kuldeep Singh	Health insurance support on maternal and child health in India	JOURNAL OF PUBLIC HEALTH	[Jali, Intiyaz; Singh, Kapil Dev]		41	1	5	5	1741-3842	1741-3850			<a href="http://dx.doi.org/10.1093/aje/kwz000">http://dx.doi.org/10.1093/aje/kwz000</a>	Public Health, Environmental Science	35285932		WOS:000768467600001	
3151	J	Sinha, Aditya; Basu, Debabrata; Priyadarshini, Priyadarshini	Application of Geographic Information System in the Godavari basin, India	NATIONAL ACADEMY SCIENCE LETTERS	[Sinha, Aditya] Bihar Agr Univ, Patna		11	1	2	2	0250-541X	2250-1754	FEB 2022	2022	<a href="http://dx.doi.org/10.1007/s40201-021-00000-0">http://dx.doi.org/10.1007/s40201-021-00000-0</a>	Multidisciplinary			WOS:000678024000001	
3152																				

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati on	UT (Unique WoS ID)
3173	J	Sharma, Ankit; Gangwar, Deepak; Singh, Anand	Design of Compact Wideband	IEEE TRANSACTIONS ON INSTRUMENTATION AND MEASUREMENT	[Sharma, Ankit; Singh, Ravi P.; Kanaujia, Birendra K.]		28	1	1	1	4	0018-9456	1557-9662		2021	<a href="http://dx.doi.org/10.1109/IMT.2021.9500000">http://dx.doi.org/10.1109/IMT.2021.9500000</a>	Engineering			WOS:000688313500001
3174	J	Joshi, Nishant; Hada, Rahu; Gupta, Soham	Highly potent anti-malarial activity of a novel pyrazole derivative	JOURNAL OF BIOMOLECULAR STRUCTURE	[Joshi, Nishant; Hada, Rahu] HADA, RAHU		45	1	1	1	10	0739-1102	1538-0254	JUN 28	2022	<a href="http://dx.doi.org/10.1080/10773166.2022.2088888">http://dx.doi.org/10.1080/10773166.2022.2088888</a>	Biochemistry	33416018		WOS:000605733300001
3175	J	Kumar, Sangita; Pandit, Ankur; Ramaswamy, Srinivasan	Modelling ice thickness distribution over the Arctic region	JOURNAL OF EARTH SYSTEM SCIENCE	[Kumar, Sangita] Monash Res Inst		37	1	1	2	6	2347-4327	0973-774X	SEP	2021	<a href="http://dx.doi.org/10.1007/s12040-021-01000-0">http://dx.doi.org/10.1007/s12040-021-01000-0</a>	Geosciences			WOS:000678583000001
3176	J	Srivastava, Kunal; Kumar, Ashwani; Kalra, Anshu	Low profile coupling feed circular waveguide	INTERNATIONAL JOURNAL OF RF AND MICROWAVE ENGINEERING	[Srivastava, Kunal; Dwar, Sar] Kanaujia, Birendra K.		19	1	1	2	8	1096-4290	1099-0474	FEB	2019	<a href="http://dx.doi.org/10.1002/ce.1398">http://dx.doi.org/10.1002/ce.1398</a>	Computer Science			WOS:000459819700011
3177	J	Sriam, Veena; Baru, Rama; Hyder, Adnan	Bureaucracies and power: Examining the role of the state	ANTHROPOLOGY	[Sriam, Veena] Univ Chicago	Hyder, Adnan	52	1	1	0	1	0277-9536		JUL	2020	<a href="http://dx.doi.org/10.1016/j.anthro.2020.07.001">http://dx.doi.org/10.1016/j.anthro.2020.07.001</a>	Public, Env	32464416		WOS:000575186100015
3178	J	Singh, Madhuri; Matsuo, Miki; Sasaki, Yoko	RNA Sequencing Identifies a Core Set of Genes Associated with Bacterial Infection	ANTIMICROBIAL AGENTS AND CHEMOTHERAPY	[Singh, Madhuri] Jawaharlal Institute of Postgraduate Medical Education and Research	Singh, Madhuri	27	1	1	0	3	0066-4804	1098-6596	OCT	2020	<a href="http://dx.doi.org/10.1128/AAC.1128-19-01000">http://dx.doi.org/10.1128/AAC.1128-19-01000</a>	Microbiology	32690649	Green Pub	WOS:000574990000007
3179	J	Kaushik, Saurabh; Singh, Tejpat; Bhardwaj, Anshu	Long-term spatiotemporal variability in the Earth's surface temperature	EARTH SURFACE PROCESSES AND LANDFORMS	[Kaushik, Saurabh; Singh, Tejpat] IIT Kanpur	joshi, p.k@iitk.ac.in	59	1	1	5	5	0197-9337	1096-9837	JUN 15	2022	<a href="http://dx.doi.org/10.1002/esp.2688">http://dx.doi.org/10.1002/esp.2688</a>	Geography			WOS:000677226000001
3180	J	Kumar, Amit; Mishra, Neeraj; Kumar, Anand	Tri-metallic oxide nanocomposites for photocatalytic degradation of organic dyes	MATERIALS RESEARCH EXPRESS	[Kumar, Amit; Gupta, Sachchidanand] IIT Kanpur	Gupta, Sachchidanand	46	1	1	1	18	2053-1591		APR	2018	<a href="http://dx.doi.org/10.1088/1757-6717/5/4/042001">http://dx.doi.org/10.1088/1757-6717/5/4/042001</a>	Materials Science			WOS:000430633200001
3181	J	Rai, Anun Kumar; Kumar, Neeraj; Kumar, Anand	Intra-Block Correlation Based RANSAC for 3D Point Cloud Registration	SYMMETRY-BASED VISUALIZATION	[Rai, Anun Kumar; Om, Hari] IIT Kanpur	OM, HARWIND	36	1	1	2	8		2073-8994	JUN	2021	<a href="http://dx.doi.org/10.3390/sym13061000">http://dx.doi.org/10.3390/sym13061000</a>	Multi-disciplinary		Green Pub	WOS:000658963000001
3182	J	Kumar, Manoj; Kumar, Sushil; Kashyap, Anand	Green Communication in Internet of Things	SENSORS	[Kumar, Manoj; Kumar, Sushil] IIT Kanpur	Rathore, Dr R	34	1	1	0	0	1424-8220		MAY	2022	<a href="http://dx.doi.org/10.3390/s14051000">http://dx.doi.org/10.3390/s14051000</a>	Chemistry	35632318	Green Pub	WOS:000602611400001
3183	J	Kumar, Arvish; Sharma, Jyotsna; Shrivastava, Anand	Observations of parametric drift in the Earth's magnetic field	PLASMA PHYSICS AND CONTROLLED FUSION	[Kumar, Arvish; Mathur, Yadav] IIT Kanpur	Kashyap, Manoj	36	1	1	0	4	0741-3335	1361-6587	OCT	2020	<a href="http://dx.doi.org/10.1088/1361-6587/62/10/105001">http://dx.doi.org/10.1088/1361-6587/62/10/105001</a>	Physics, Plasma			WOS:000563378700001
3184	J	Ghosh, Ajit; Mustafiz, Ananda; Pareek, Anand	Glyoxalase II enhances salinity tolerance in Arabidopsis thaliana	PHYSIOLOGIA PLANTARUM	[Ghosh, Ajit; Mustafiz, Ananda] IIT Kanpur	Ghosh, AJITU	66	1	1	0	0	0031-9317	1399-3054	MAY	2022	<a href="http://dx.doi.org/10.1111/plb.14888">http://dx.doi.org/10.1111/plb.14888</a>	Plant Science	35483971		WOS:000799797300001
3185	J	Roy, Suchismita; Mishra, Manjari; Kaur, Anshu	Oscillatory P-2, an auxin-responsive protein in Arabidopsis thaliana	PHYSIOLOGIA PLANTARUM	[Roy, Suchismita; Mishra, Manjari] IIT Kanpur	Pareek, Ashwini	64	1	1	4	5	0031-9317	1399-3054	MAR	2022	<a href="http://dx.doi.org/10.1111/plb.14888">http://dx.doi.org/10.1111/plb.14888</a>	Plant Science	35049071		WOS:000787837300035
3186	J	Tyagi, Rashmi; Srivastava, Mitul; Singh, Anand	Identification and validation of potential biomarkers for liver cancer	JOURNAL OF BIOMOLECULAR STRUCTURE	[Tyagi, Rashmi; Sharma, Shri] IIT Kanpur	Dhruv	34	1	1	1	3	0739-1102	1538-0254		2021	<a href="http://dx.doi.org/10.1080/10773166.2021.1988888">http://dx.doi.org/10.1080/10773166.2021.1988888</a>	Biochemistry	33955331		WOS:000647847400001
3187	J	Khushboo, Kumar; Puri, Dibey; Singh, Anand	Biotechnological and industrial applications of microalgae	FUELS BIOPRODUCTS & BIOPROCESSING	[Khushboo, Kumar; Puri, Dibey] IIT Kanpur	Gupta, Vijai K	230	1	1	13	18	1932-104X	1932-1031	JAN	2022	<a href="http://dx.doi.org/10.1002/fuel.26888">http://dx.doi.org/10.1002/fuel.26888</a>	Biotechnology			WOS:000703757100001
3188	J	Chandra, Subhash; Jagade, Pravin; Mishra, Anand	Biochar-Supported TiO2-Based Photocatalysis for the Degradation of Organic Pollutants	TOXICS	[Chandra, Subhash; Medha, Harish] IIT Kanpur	De Nino, Antonio	109	1	1	48	72		2305-6304	NOV	2021	<a href="http://dx.doi.org/10.3390/tox13110000">http://dx.doi.org/10.3390/tox13110000</a>	Environment	34822704	gold	WOS:000702928100001
3189	J	Panda, Banajarani; Chidambaram, S. S.	Source apportionment and health risk assessment of heavy metals in drinking water	ECOTOXICOLOGY AND ENVIRONMENTAL TOXICOLOGY	[Panda, Banajarani] Annamalai University		45	1	1	6	7	0147-6153	1090-2414	JAN	2022	<a href="http://dx.doi.org/10.1016/j.ecoenv.2021.110000">http://dx.doi.org/10.1016/j.ecoenv.2021.110000</a>	Environment	34923327	gold	WOS:000740104900001
3190	J	Chakrabarti, Arindya S.; Chatterjee, Anand	Quantifying invariant features of complex networks	JOURNAL OF ECONOMIC INTERACTION & REFINANCE	[Chakrabarti, Arindya S.] IIT Kanpur	Chakrabarti, Arindya S.	43	1	1	0	5	1860-711X	1860-7128	OCT	2018	<a href="http://dx.doi.org/10.1007/s11464-018-0600-0">http://dx.doi.org/10.1007/s11464-018-0600-0</a>	Economics		Green Sub	WOS:000443204000001
3191	J	Kaushik, Vibha; Bruemert, Daniela; Heilmann, Anand	The intrinsic amyloidogenic properties of Aβ42	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	[Kaushik, Vibha; Sharma, Phani] IIT Kanpur	Anand, Bibin C	32	1	1	0	2	0006-291X	1090-2104	SEP 10	2021	<a href="http://dx.doi.org/10.1016/j.bbrc.2021.08.000">http://dx.doi.org/10.1016/j.bbrc.2021.08.000</a>	Biochemistry	34256187		WOS:000672159000003
3192	J	Singh, Chandan Kumar; Singh, Dharmendra	Mechanistic Association of Quaternary Ammonium Salts with Polymers	PLANTS-BASEL	[Singh, Chandan Kumar; Singh, Dharmendra] IIT Kanpur		56	1	1	2	2		2223-7747	AUG	2021	<a href="http://dx.doi.org/10.3390/plants10081000">http://dx.doi.org/10.3390/plants10081000</a>	Plant Science	34451586	Green Pub	WOS:000609135800001
3193	J	Jose, Sandhya; Mishra, Amit Kumar; Laha, Anand	Characteristics of Aerosol Size Distribution in Urban Environment	FRONTIERS IN EARTH SCIENCE	[Jose, Sandhya; Sharma, Sudhakar] IIT Kanpur		70	1	1	14	14		2296-6463	DEC 7	2021	<a href="http://dx.doi.org/10.3389/feart.2021.700000">http://dx.doi.org/10.3389/feart.2021.700000</a>	Geosciences		gold	WOS:000743556200001
3194	J	Sharma, Deeksha; Kumari, Suman; Rao, Anand	Organochlorine pesticide diethyltin bisphthalate: Synthesis, characterization and cytotoxicity	REPRODUCTIVE TOXICOLOGY	[Sharma, Deeksha; Kumari, Suman] IIT Kanpur	Singh, Suryakant	40	1	1	1	1	0890-6238	1873-1708	DEC	2021	<a href="http://dx.doi.org/10.1016/j.reprotox.2021.10.000">http://dx.doi.org/10.1016/j.reprotox.2021.10.000</a>	Reproductive	34688840		WOS:000714425800000
3195	J	Kaur, Divinder; Aggarwal, Mridula; Singh, Anand	Transcriptomic analysis of Entamoeba histolytica	PLASMIID	[Kaur, Divinder; Aggarwal, Mridula] IIT Kanpur	Singh, Shashi	87	1	1	0	1	0147-610X	1095-9890	MAR	2021	<a href="http://dx.doi.org/10.1016/j.plasmid.2021.100000">http://dx.doi.org/10.1016/j.plasmid.2021.100000</a>	Genetics & Microbiology	33482228	Green Sub	WOS:000632439900005
3196	J	Shekhar, Shashi; Rustagi, Anjana; Kumar, Anand	Groundnut AhcP conferred salt tolerance in Arabidopsis thaliana	PHYSIOLOGY AND MOLECULAR BIOLOGY	[Shekhar, Shashi; Lawrence, Kumar, Deepak] IIT Kanpur		80	1	1	0	12	0971-9438	0974-0430	NOV	2019	<a href="http://dx.doi.org/10.1007/s12290-019-0000-0">http://dx.doi.org/10.1007/s12290-019-0000-0</a>	Plant Science	31736539	Green Pub	WOS:000493657400002
3197	J	Shikha, A.; Maharana, P.; Singh, K. K.	Cotton crop in changing climate	CURRENT SCIENCE	[Shikha, A.; Dimri, A. P.] Jawahar Institute of Postgraduate Medical Education and Research		20	1	1	2	7	0011-3891		SEP 10	2018	<a href="http://dx.doi.org/10.18520/cs/v96/i09">http://dx.doi.org/10.18520/cs/v96/i09</a>	Multi-disciplinary			WOS:000449376000360
3198	J	Govind, Bal; Bharti, Punima; Kumar, Anand	Effect of Sn substitution at Sb sites in Bi2Te3	JOURNAL OF ALLOYS AND COMPOUNDS	[Govind, Bal; Kumar, Ashish; Singh, Satyendra] IIT Kanpur		41	1	1	54	54	0925-8388	1873-4669	JUN 25	2022	<a href="http://dx.doi.org/10.1016/j.jallcom.2021.110000">http://dx.doi.org/10.1016/j.jallcom.2021.110000</a>	Chemistry			WOS:000779633100003
3199	J	Kumar, Santosh; Bhaskar, Ashima; Patil, Anand	Intranasal immunization with peptide vaccine for COVID-19	JCINSIGHT	[Kumar, Santosh; Sharma, Chaitanya] IIT Kanpur	Kaushik, Sanjay	58	1	1	1	3		2379-3708	FEB 22	2021	<a href="http://dx.doi.org/10.1172/jci.insight.120000">http://dx.doi.org/10.1172/jci.insight.120000</a>	Medicine, Health	33444288	gold, Green	WOS:000621657700023
3200	J	Verma, S.; Tyagi, C.; Goyal, S.; Pandey, Anand	Mutations induce conformational changes in the protein structure	JOURNAL OF BIOMOLECULAR STRUCTURE	[Verma, S.; Grover, A.] Jawahar Institute of Postgraduate Medical Education and Research		15	1	1	0	0	0739-1102	1538-0254		2017	<a href="http://dx.doi.org/10.1080/10773166.2017.1388888">http://dx.doi.org/10.1080/10773166.2017.1388888</a>	Biochemistry	27484154	Green Sub	WOS:000400178200015
3201	J	Kumar, Ashish; Chakrabarti, Arindya S.	Distress propagation on product networks	PHYSICA A-STATISTICAL MECHANICS	[Kumar, Ashish; Ashoka Uday] IIT Kanpur	Chakrabarti, Arindya S.	42	1	1	2	3	0378-4371	1873-2119	APR 15	2021	<a href="http://dx.doi.org/10.1016/j.physa.2021.110000">http://dx.doi.org/10.1016/j.physa.2021.110000</a>	Physics, Mathematical		Green Sub	WOS:000632548700011
3202	J	Thakur, Prityanika; Saini, Reema; V. Chandra, Anand	Alteration in the expression of microRNAs in the liver of mice	BIOCELL	[Thakur, Prityanika] Shoolini Univ	Thakur, Vijay	207	1	1	6	13	0327-9545	1667-5746		2022	<a href="http://dx.doi.org/10.32861/bio.2021.110000">http://dx.doi.org/10.32861/bio.2021.110000</a>	Biology		gold	WOS:000710086100010
3203	J	Khan, Azmi; Singh, Pratika; Kumar, Rajendra	Antifungal Activity of Siderophore Produced by Fungi	FRONTIERS IN MICROBIOLOGY	[Khan, Azmi; Singh, Pratika; Kumar, Rajendra] IIT Kanpur		57	1	1	6	10		1864-302X	NOV 3	2021	<a href="http://dx.doi.org/10.3389/fmicb.2021.700000">http://dx.doi.org/10.3389/fmicb.2021.700000</a>	Microbiology	34803944	Green Pub	WOS:000719847000001
3204	J	Yadav, Chhaya; Bahuguna, Rajeev; Nayak, Anand	Physiological and molecular signaling pathways in response to salt stress	PHYSIOLOGY AND MOLECULAR BIOLOGY	[Yadav, Chhaya; Bahuguna, Rajeev] IIT Kanpur	BAHUGUNA, ANAND	91	1	1	12	12	0971-5894	0974-0430	APR	2022	<a href="http://dx.doi.org/10.1007/s12290-022-0000-0">http://dx.doi.org/10.1007/s12290-022-0000-0</a>	Plant Science	35592483		WOS:000787137500001
3205	J	Kumar, Rakesh; Kanaujia, Birendra K.	An integrated cascade DE power amplifier	MICROWAVE AND OPTICAL TECHNOLOGY LETTERS	[Kumar, Rakesh; Dwar, Santal] Kanaujia, Birendra K.		15	1	1	0	4	0895-2477	1098-2730	JAN	2019	<a href="http://dx.doi.org/10.1002/mop.13988">http://dx.doi.org/10.1002/mop.13988</a>	Engineering			WOS:000453045600006
3206	J	Masud, Mehedi; Mehta, Pooman; Terentjev, Anand	Non-standard neutrino oscillation in matter	JOURNAL OF HIGH ENERGY PHYSICS	[Masud, Mehedi] Inst Basic Sci	Masud, Mehek	65	1	1	0	2	1029-8479		MAY 19	2021	<a href="http://dx.doi.org/10.1007/JHEP05(2021)000">http://dx.doi.org/10.1007/JHEP05(2021)000</a>	Physics, Particle		Green Acc	WOS:000658364000005
3207	J	Singh, Chandan Kumar; Singh, Dharmendra	Morpho-physiological characteristics of cotton	PROTOPLASMA	[Singh, Chandan Kumar; Singh, Dharmendra] IIT Kanpur		63	1	1	4	8	0033-183X	1615-6102	SEP	2021	<a href="http://dx.doi.org/10.1007/s12290-021-0000-0">http://dx.doi.org/10.1007/s12290-021-0000-0</a>	Plant Science	33598755		WOS:000618912000001
3208	J	Govind, Bal; Bharti, Punima; Bano, Saib; Singh, Satyendra	Disorder Induced Magnetic Behavior in Bi2Te3	JOURNAL OF SUPERCONDUCTIVITY AND NANOTECHNOLOGY	[Govind, Bal; Bano, Saib; Singh, Satyendra] IIT Kanpur		38	1	1	1	1	1557-1939	1557-1947	FEB	2022	<a href="http://dx.doi.org/10.1007/s11464-021-0600-0">http://dx.doi.org/10.1007/s11464-021-0600-0</a>	Physics, Applied			WOS:000715214300001
3209	J	Tripathi, Ruchi; Benerjee, Sanjay Kumar	Simultaneous exposure to electrical and magnetic fields	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	[Tripathi, Ruchi; Mathur, Rajan] IIT Kanpur		60	1	1	0	2	0944-1344	1614-7499	JAN	2022	<a href="http://dx.doi.org/10.1007/s11356-021-11000-0">http://dx.doi.org/10.1007/s11356-021-11000-0</a>	Environment	34476968		WOS:000692082800001
3210	J	Rao, Kottapalli Sreenivasa; Semwal, Anand	Participatory active restoration of degraded ecosystems	RESTORATION ECOLOGY	[Rao, Kottapalli Sreenivasa] IIT Kanpur	Kottapalli, Sreenivasa	71	1	1	2	4	1061-2971	1528-100X	JAN	2022	<a href="http://dx.doi.org/10.1111/rec.14000">http://dx.doi.org/10.1111/rec.14000</a>	Ecology			WOS:000678902900001
3211	J	Sharma, Abhinav; Sanduja, Pooja; Anand, Anand	Advanced strategies for development of probiotics	WORLD JOURNAL OF MICROBIOLOGY	[Sharma, Abhinav; Sanduja, Pooja] IIT Kanpur	Mahajan, Pooja	102	1	1	4	10	0959-3993	1573-0972	MAR 22	2021	<a href="http://dx.doi.org/10.1007/s12290-021-0000-0">http://dx.doi.org/10.1007/s12290-021-0000-0</a>	Biotechnology	33748926	hybrid, Green	WOS:000631518800001
3212	J	Sanduja, Pooja; Gupta, Manish; Somariya, Vikas	Cross-serotype protection against COVID-19	NATURE COMMUNICATIONS	[Sanduja, Pooja; Yadav, Vikas] I															

Sr. No.	Public ation Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID <i>s</i>	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
3234	J	Vjkyjuk, Yaroslav; Radovanovic, Milan	Space weather and hurricanes	ASTROPHYSICS AND SPACE SCIENCE	[Vjkyjuk, Yaroslav] Wenzhou, Z	Vukovic, Nata	40	1	1	0	6	0004-640X	1572-946X	SEP	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Astronomy			WOS:000486284300003
3235	J	Stamenkovic, Olivera S.; Gaulam, Ksh	Biodiesel production from camel	FOOD AND ENERGY SECURITY	[Stamenkovic, Olivera S.; Kos	Pareek, Ashw	112	1	1	5	12	2048-3694				<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Agronomy	Green Pub	WOS:000713507100001	
3236	J	Singh, Hina; Mian, Syed Yusuf; Pandey	Antibody Combinations Targetin	JOURNAL OF INFECTIOUS DISEASES	[Singh, Hina; Mian, Syed Yusuf	Chaturvedi, D	50	1	1	4	5	2002-1899	1537-6613	JUN 1	2021	<a href="http://dx.doi.org/10.1093">http://dx.doi.org/10.1093</a>	Immunology	32989463	Green Pub	WOS:000671124800161
3237	J	Sharma, Deepik; Kanaujia, Binod Kumar	Design and implementation of cl	SCIENTIFIC REPORTS	[Sharma, Deepik; Kain, Vikra	Kanaujia, Bin	39	1	1	12	15	2045-2322		FEB 24	2022	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	35210497	Green Pub	WOS:000761303400079
3238	J	Anand, Shailly; Lal, Sukanya; Sood, UK	The Alphabet of the Elementary	INDIAN JOURNAL OF MICROBIOLOGY	[Anand, Shailly; Solanki, Renu		19	1	1	0	0	0046-8991	0973-7715	DEC	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biotechnol	34629565	Green Pub	WOS:000704616400001
3239	J	Eideeb, Khalil; Ganjwala, Anjali D.; Ch	CB1 cannabinoid receptor-phos	PEPTIDE SCIENCE	[Eideeb, Khalil; Howlett, Ailyn	Eideeb, Khalil	55	1	1	1	9	2475-8817		JUL	2019	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Biochemist	32411924	Green Acco	WOS:000477033200004
3240	J	Lasonder, Edwin; More, Kunal; Singh,	cAMP-Dependent Signaling Pat	FRONTIERS IN MICROBIOLOGY	[Lasonder, Edwin] Northumbri	Holder, Antho	93	1	1	3	7	1664-302X		MAY 24	2021	<a href="http://dx.doi.org/10.3388">http://dx.doi.org/10.3388</a>	Microbiol	34108954	Green Acco	WOS:000658311000001
3241	J	Stribet, Alexandrina; Bjorn, Lars Olof; S	Celebrating the contributions of	NEW ZEALAND JOURNAL OF BOTANY	[Bjorn, Lars Olof] Lund Univ, U	Shevela, Dmit	239	1	1	1	15	0028-825X	1175-8643	OCT 1	2020	<a href="http://dx.doi.org/10.1086">http://dx.doi.org/10.1086</a>	Plant Scier			WOS:000597044300001
3242	J	Anwar, Khalid; Joshi, Rohit; Morales, A	Genetic diversity reveals synergi	FOOD AND ENERGY SECURITY	[Anwar, Khalid; Joshi, Rohit; C	JOSHI, ROHIT	72	1	1	6	7	2048-3694		MAY	2022	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Agronomy		gold, Green	WOS:000739314200001
3243	J	Singh, Nlendu; Singh, Jayendra; Gupta	Climate-driven acceleration in fo	ENVIRONMENTAL RESEARCH LETTER	[Singh, Nlendu; Singh, Jayen	Rawat, Suma	100	1	1	7	11	1748-9326		AUG	2021	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Environmen		gold, Green	WOS:000680176900001
3244	J	Chittoor, Geetha; Haack, Karin; Balakri	Fine mapping and identification	SCIENTIFIC REPORTS	[Chittoor, Geetha; Voruganti, U	Bharadwaj, D	78	1	1	0	2	2045-2322		NOV 29	2019	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	31784582	gold, Green	WOS:000499814400001
3245	J	Loh, Marie; Zhang, Weihua; Ng, Hong H	Identification of genetic effects u	COMMUNICATIONS BIOLOGY	[Loh, Marie; Ng, Hong Kiat; C	Schmid, Katis	100	1	1	1	1	2399-3642		APR 7	2022	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Biology, M	35393509	Green Sub	WOS:000779754900007
3246	J	Or, Andrew; Ahmad, Bashir; Alam, Un	Knowledge Priorities on Climate	EARTHS FUTURE	[Or, Andrew] British Antarctic	Polino, Cam	129	1	1	5	5	2328-4277		FEB 2	2022	<a href="http://dx.doi.org/10.1028">http://dx.doi.org/10.1028</a>	Environme		Green Pub	WOS:000783570700001
3247	J	Arya, Vjendra; Muthuswami, Rohini	Motif N and V of Active DNA De	BIOPHYSICAL JOURNAL	[Arya, Vjendra; Muthuswami,		0	0	0	0	0	0006-3495	1542-0086	FEB 2	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biophysics		Bronze	WOS:000430439600357
3248	J	Narwari, Arshi Javadi	Nationalism, Language, and Mu	POLITICAL STUDIES REVIEW	[Narwari, Arshi Javadi] Jawa		1	0	0	0	2	1478-9299	1478-9302	NOV	2017	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Political Sc			WOS:000413509000074
3249	J	Sharma, Priyanka	Spermidine induces autophagy	MECHANISMS OF DEVELOPMENT	[Sharma, Priyanka] Jawa		0	0	0	0	7	0925-4773	1873-6356	JUL	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Developme		Bronze	WOS:000402994800293
3250	J	Gupta, Jagriti; Das, Kishan; Tanwar, Ay	An electrochemical study of the	JOURNAL OF MOLECULAR LIQUIDS	[Gupta, Jagriti; Rajaman, Pau		39	0	0	1	1	0167-7322	1873-6356	JUL 15	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000805096900002
3251	J	Jagriti, Lobiyal, D. K.	An efficient self-organized traffic	MULTIMEDIA TOOLS AND APPLICATI	[Jagriti, Lobiyal, D. K.] Jawa		36	0	0	1	1	1380-7501	1573-7721			<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000784122800001
3252	J	Rawal, Vikas	Farmers Protests: Expressions	MARG-A MAGAZINE OF THE ARTS	[Rawal, Vikas] Jawa	Ner	0	0	0	0	0	0972-1444		MAR	2021		Art, Asian S			WOS:000645245400002
3253	J	Singh, Rohit Kumar; Kumar, Devbrat; G	Phosphoserine Aminotransferas	PROTEIN AND PEPTIDE LETTERS	[Singh, Rohit Kumar; Kumar, D	Kumar, Devbr	84	0	0	0	2	0929-8665	1875-5305		2021	<a href="http://dx.doi.org/10.2174">http://dx.doi.org/10.2174</a>	Biochemist	33588715		WOS:000692577400004
3254	J	Sarkar, Uma Dey; Choudhary, Bikrama	Reconfiguring urban waterscape	JOURNAL OF WATER SANITATION AND	[Sarkar, Uma Dey, Choudhar	Dey Sarkar, U	59	0	0	0	3	2043-9083	2408-9362	DEC	2020	<a href="http://dx.doi.org/10.2168">http://dx.doi.org/10.2168</a>	Water Res		gold	WOS:000603070800033
3255	J	Mehrotra, Nilika	Re-Imagining Sociology in India	CONTRIBUTIONS TO INDIAN SOCIOLOG	[Mehrotra, Nilika] Jawa	Ner	1	0	0	0	0	0069-9687	0973-0648	JAN	2020	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Sociology			WOS:000541261200016
3256	J	Bidhoo, Neeta; Das, Shankar P.	Tagged particle correlations in a	PHYSICA A-STATISTICAL MECHANICS	[Bidhoo, Neeta; Das, Shank		80	0	0	0	1	0378-4371	1873-2119	MAY 1	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Physics, M			WOS:000528486500128
3257	J	Nair, Janaki	Modernity and 'publicness': The	INDIAN ECONOMIC AND SOCIAL HISTO	[Nair, Janaki] Jawa	Ner	63	0	0	0	0	0019-4646	0973-0893	JAN	2020	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	History			WOS:000501475200001
3258	J	Choudhary, Abhishek	Debating India: Essays on India	POLITICAL STUDIES REVIEW	[Choudhary, Abhishek] Jawa	Choudhary, Ab	1	0	0	0	2	1478-9299	1478-9302	FEB	2018	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Political Sc			WOS:00042373200100
3259	J	Yadav, Ankur	The Soviet Mind: Russian Cultur	POLITICAL STUDIES REVIEW	[Yadav, Ankur] Jawa	Ner	1	0	0	0	0	1478-9299	1478-9302	FEB	2018	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Political Sc			WOS:000423732300044
3260	J	Chhetri, Preksha Shree	Unlikely Partners. Chinese Refo	EUROPE-ASIA STUDIES	[Chhetri, Preksha Shree] JNU		1	0	0	1	1	0966-8136	1465-3427		2018	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Area Studi			WOS:000431006400021
3261	J	Dengle, Rajendra	German Studies in India: Border	JAHRBUCH FUR INTERNATIONALE GER	[Dengle, Rajendra] Jawa	Ner	13	0	0	0	0	0449-5233	2235-1280		2018		Literature, c			WOS:000456634900009
3262	J	Vimal, Akhila C.	Performing Disfiguration Stagin	PERFORMANCE RESEARCH	[Vimal, Akhila C.] Jawa	Ner	15	0	0	0	0	1352-8165	1469-9990		2018	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Theater			WOS:000511209000015
3263	J	Kumar, Pankaj	The Making of Indian Diplomacy	POLITICAL STUDIES REVIEW	[Kumar, Pankaj] Jawa	Ner	1	0	0	0	0	1478-9299	1478-9302	FEB	2017	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Political Sc			WOS:000397191700036
3264	J	Tandekar, Kesar	Solid-slate photo-induced charg	ACTA CRYSTALLOGRAPHICA A-FOUN	[Tandekar, Kesar] Jawa	Ner	3	0	0	0	0	2053-2733			2017	<a href="http://dx.doi.org/10.1100">http://dx.doi.org/10.1100</a>	Chemistry,		Bronze	WOS:000481522000729
3265	J	Jha, Praveen	Dispossession Without Develop	JOURNAL OF DEVELOPMENT STUDIES	[Jha, Praveen] Jawa	Ner	2	0	0	0	0	0022-3388	1743-9140			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Developme			WOS:000819776500001
3266	J	Patnaik, Prabhat	The Indian economy under neolit	TRIMESTRE ECONOMICO	[Patnaik, Prabhat] Jawa	Ner	13	0	0	0	0	0041-3011		APR-JUN	2022	<a href="http://dx.doi.org/10.2043">http://dx.doi.org/10.2043</a>	Economics		gold	WOS:000738213000001
3267	J	Tarsing, Suamnanian	Relying subjectivities: A critica	DISCOURSE & COMMUNICATION	[Tarsing, Suamnanian] Jawa		66	0	0	1	1	1750-4813	1750-4821	AUG	2022	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Communic			WOS:000765330600001
3268	J	Singh, Nidhi; Nandi, Ashis Kumar	AQZF positively regulates JA	JOURNAL OF BIOSCIENCES	[Singh, Nidhi; Nandi, Ashis Ku	Nandi, Ashis	33	0	0	17	22	0250-5991	0973-7138	MAR	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biology	35092410		WOS:000741646000002
3269	J	Ranwa, Ruchika	Defining Girlhood in India: a tran	CONTEMPORARY SOUTH ASIA	[Ranwa, Ruchika] Jawa	Ner	1	0	0	0	0	0958-4935	1469-364X	JAN 2	2022	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Area Studi			WOS:000739682500001
3270	J	Roychowdhury, Anamita	Economic viability and underem	JOURNAL OF THE ASIA PACIFIC ECON	[Roychowdhury, Anamita] Jawa		31	0	0	1	3	1354-7860	1469-9648			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Economics			WOS:000673813900001
3271	J	Hartharan, Veena	Documentary in Contemporary	BIOSCOPE-SOUTH ASIAN SCREEN STU	[Hartharan, Veena] Jawa	Ner	3	0	0	0	0	0974-9276	0976-352X	JUN	2021	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Film, Radi			WOS:000730712900015
3272	J	Mazumdar, Ranjanj	Design	BIOSCOPE-SOUTH ASIAN SCREEN STU	[Mazumdar, Ranjanj] Jawa	Ner	3	0	0	0	0	0974-9276	0976-352X	JUN	2021	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Film, Radi			WOS:000730712900012
3273	J	Saxena, Varun	Collective Dynamics Inside Paul	IEEE TRANSACTIONS ON PLASMA SCIE	[Saxena, Varun] Jawa	Ner	54	0	0	2	4	0093-3813	1939-9375	JAN	2021	<a href="http://dx.doi.org/10.1108">http://dx.doi.org/10.1108</a>	Physics, Pl			WOS:000607814700028
3274	J	Choudhary, Abhishek	Tolerance, secularization and de	POLITICS RELIGION & IDEOLOGY	[Choudhary, Abhishek] Jawa	Choudhary, Ab	1	0	0	0	1	2156-7689	2156-7697	APR 2	2020	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	History, Po			WOS:000531974400001
3275	J	Devil, A.; Das, G.	Deciphering the markers of Tub	EUROPEAN JOURNAL OF IMMUNOLOG	[Devil, A.; Das, G.] Jawa	Ner	0	0	0	0	0	0014-2980	1521-4141	OCT	2019		Immunology			WOS:000490026903468
3276	J	Bora, Debaaji	Micro identity conflicts and the a	RIDE-THE JOURNAL OF APPLIED THEA	[Bora, Debaaji] Jawa	Ner	3	0	0	1	2	1356-9783	1470-112X			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Education &			WOS:000481551000001
3277	J	Gupta, Paridhi	Art(s) of visibility: resistance and	GENDER PLACE AND CULTURE	[Gupta, Paridhi] Jawa	Ner	35	0	0	1	3	0966-360X	1360-0524	JAN 2	2020	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Geography			WOS:000466042200001
3278	J	Mishra, Deepak K.	Against Colonization and Rural	JOURNAL OF ASIAN AND AFRICAN STU	[Mishra, Deepak K.] Jawa	Ner	1	0	0	0	1	0021-9096	1745-2538	MAR	2019		Area Studi			WOS:000460984300011
3279	J	Banua, S.; Salkia, N.	Explaining the religious disparit	EUROPEAN JOURNAL OF PUBLIC HEA	[Banua, S.; Salkia, N.] Jawa	Ner	0	0	0	0	1	1101-1262	1464-360X	MAY	2018		Public, Ent			WOS:000432430700085
3280	J	Beri, Suraj	Rule by Aesthetics: World-Class	INTERNATIONAL SOCIOLOGY	[Beri, Suraj] Jawa	Ner	3	0	0	0	0	1028-5809	1461-7242	MAR	2018	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Sociology			WOS:000429852300013
3281	J	Kumar, Pavan	Inglorious Empire: What the Brit	POLITICAL STUDIES REVIEW	[Kumar, Pavan] Jawa	Ner	1	0	0	0	1	1478-9299	1478-9302	FEB	2018	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Political Sc			WOS:000423732300099
3282	J	Modongal, Shameer	Salaif-Jihadism: The History of a	POLITICAL STUDIES REVIEW	[Modongal, Shameer] Jawa	Ner	1	0	0	0										

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
3295	J	Singhal, Jhalak, Madan, Evankar, Chauhan	Host SUMOylation Pathway Neg	FRONTIERS IN CELLULAR AND INFECT	[Singhal, Jhalak, Madan, Evankar, Chauhan]		94	0	0	0	0	2235-2988		JUN 6	2022	<a href="http://dx.doi.org/10.3389/fcimb.2022.95734580">http://dx.doi.org/10.3389/fcimb.2022.95734580</a>	Immunology	35734580	gold, Green	WOS:000813210700001
3296	J	Sharma, Abhinam	English as a facilitator of social	ENGLISH TODAY	[Sharma, Abhinam]		17	0	0	1	1	0266-0784	1474-0567	JUN	2022	<a href="http://dx.doi.org/10.1017/et.2022.17">http://dx.doi.org/10.1017/et.2022.17</a>	Linguistics			WOS:000793536500006
3297	J	Gandhi, Aastha	Dancing Odissi: Paratopic Perfor	THEATRE RESEARCH INTERNATIONAL	[Gandhi, Aastha]		1	0	0	0	0	0307-8833	1474-0672	OCT	2021	<a href="http://dx.doi.org/10.1017/tri.2021.1">http://dx.doi.org/10.1017/tri.2021.1</a>	Theater			WOS:000721318900017
3298	J	Dey, Pinki, Kumar, Pravin	Mutational analysis of resveratrol	INDIAN JOURNAL OF BIOCHEMISTRY & BIOPHYSICS	[Dey, Pinki, Kumar, Pravin]		27	0	0	1	1	0301-1208	0975-0959	JUN	2021	<a href="http://dx.doi.org/10.1007/s12013-021-00959-9">http://dx.doi.org/10.1007/s12013-021-00959-9</a>	Biochemistry			WOS:000659154500010
3299	J	Inchen, Tallera	Beyond cancer: a reflection on the	SUPPORTIVE CARE IN CANCER	[Inchen, Tallera]		20	0	0	1	4	0941-4355	1433-7339	OCT	2021	<a href="http://dx.doi.org/10.1007/s12030-021-00959-9">http://dx.doi.org/10.1007/s12030-021-00959-9</a>	Oncology	33754197		WOS:000631305300001
3300	J	Madhukar, Geet, Subbarao, Naidu	In-silico prediction of potential in	JOURNAL OF BIOMOLECULAR STRUCTURE	[Madhukar, Geet, Subbarao, Naidu]		46	0	0	0	1	0739-1102	1538-0254	JUN	2022	<a href="http://dx.doi.org/10.1080/07391102.2022.2088888">http://dx.doi.org/10.1080/07391102.2022.2088888</a>	Biochemistry	33356909		WOS:000601385200001
3301	J	Shah, Sana	The Rise of Saffron Power	POLITICAL STUDIES REVIEW	[Shah, Sana]		1	0	0	0	1	1478-9299	1478-9302	AUG	2021	<a href="http://dx.doi.org/10.1177/1478929921101177">http://dx.doi.org/10.1177/1478929921101177</a>	Political Science			WOS:000608754600001
3302	J	Mandal, Saurav, Singh, Shakti Nath, Malik, Md Zub	Stochastic method to control My	COMPUTATIONAL BIOLOGY AND CHEMICAL ENGINEERING	[Mandal, Saurav, Singh, Shakti Nath, Malik, Md Zub]		21	0	0	1	5	1476-9271	1476-928X	AUG	2020	<a href="http://dx.doi.org/10.1016/j.cbe.2020.100116">http://dx.doi.org/10.1016/j.cbe.2020.100116</a>	Biology, Chemistry	32590222		WOS:000552715000003
3303	J	Shah, Sana	The Struggle for Equality: India's	POLITICAL STUDIES REVIEW	[Shah, Sana]		1	0	0	0	0	1478-9299	1478-9302	NOV	2020	<a href="http://dx.doi.org/10.1177/1478929920191177">http://dx.doi.org/10.1177/1478929920191177</a>	Political Science			WOS:000536611300001
3304	J	Tandon, Smriti, Manhas, Reetika, Tiwari	Deciphering the Interaction of be	JOURNAL OF BIOSCIENCES	[Tandon, Smriti, Manhas, Reetika, Tiwari]		47	0	0	0	5	0250-5991	0973-7138	APR 25	2020	<a href="http://dx.doi.org/10.1007/s12013-020-00959-9">http://dx.doi.org/10.1007/s12013-020-00959-9</a>	Biology	32385222		WOS:000528571600001
3305	J	Khanikar, Santana	Breaching the Citadel: The India	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Khanikar, Santana]		1	0	0	0	0	0069-9667	0973-0648	FEB	2020	<a href="http://dx.doi.org/10.1177/0069966720191177">http://dx.doi.org/10.1177/0069966720191177</a>	Sociology			WOS:000510244400008
3306	J	Hariharan, Veena	Doing Style: Youth and Mass Media	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Hariharan, Veena]		2	0	0	0	1	0069-9667	0973-0648	FEB	2018	<a href="http://dx.doi.org/10.1177/0069966718191177">http://dx.doi.org/10.1177/0069966718191177</a>	Sociology			WOS:000423175600006
3307	J	Jain, Jyotindra	Introduction	MARG-A MAGAZINE OF THE ARTS	[Jain, Jyotindra]		3	0	0	0	0	0972-1444		MAR-JUN	2017	<a href="http://dx.doi.org/10.1017/mar.2017.1">http://dx.doi.org/10.1017/mar.2017.1</a>	Art, Asian Studies			WOS:000398249300002
3308	J	Jain, Jyotindra	The Visual Culture of the Indo-B	MARG-A MAGAZINE OF THE ARTS	[Jain, Jyotindra]		5	0	0	0	0	0972-1444		MAR-JUN	2017	<a href="http://dx.doi.org/10.1017/mar.2017.1">http://dx.doi.org/10.1017/mar.2017.1</a>	Art, Asian Studies			WOS:000398249300004
3309	J	Kumar, R., Tiwari, S.	Deciphering the role of proteaso	MOLECULAR BIOLOGY OF THE CELL	[Kumar, R., Tiwari, S.]		3	0	0	0	1	1059-1524	1939-4586		2017	<a href="http://dx.doi.org/10.1093/mcb/mcx1189">http://dx.doi.org/10.1093/mcb/mcx1189</a>	Cell Biology			WOS:000426664301189
3310	J	Modogal, Shameer	Religion and Post-Conflict State	POLITICAL RELIGION & IDEOLOGY	[Modogal, Shameer]		1	0	0	0	1	2156-7689	2156-7697		2017	<a href="http://dx.doi.org/10.1080/15391017.2017.1371600">http://dx.doi.org/10.1080/15391017.2017.1371600</a>	History, Political Science			WOS:000423931000012
3311	J	Kumar, Rakesh, Kumar, Jitendra	Novel Linearily Graded Nanotube	SILICON	[Kumar, Rakesh, Kumar, Jitendra]		31	0	0	2	5	1876-990X	1876-9918		2017	<a href="http://dx.doi.org/10.1007/s12013-017-00959-9">http://dx.doi.org/10.1007/s12013-017-00959-9</a>	Chemistry			WOS:000702184900001
3312	J	Bandyopadhyay, Arkita, Saxena, Ajay	Structural and ATPase activity of	INTERNATIONAL JOURNAL OF BIOLOGICAL CHEMISTRY	[Bandyopadhyay, Arkita, Saxena, Ajay]		53	0	0	3	4	0141-8130	1879-0003	OCT 31	2021	<a href="http://dx.doi.org/10.1016/j.ijbc.2021.100116">http://dx.doi.org/10.1016/j.ijbc.2021.100116</a>	Biochemistry	34428493		WOS:000702781500001
3313	J	Mal, Aashish Kumar, Gondh, Shobha, Pramanik, As	Magnetic and electronic prop	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	[Mal, Aashish Kumar, Gondh, Shobha, Pramanik, As]		43	0	0	0	2	0304-8853	1873-4766	DEC 1	2021	<a href="http://dx.doi.org/10.1016/j.jmfm.2021.100116">http://dx.doi.org/10.1016/j.jmfm.2021.100116</a>	Materials Science			WOS:000705058800009
3314	J	Balasubramani, G. L., Rajput, Rinky, Gupta, Rakesh	Drug repurposing approach to id	GENES & DISEASES	[Balasubramani, G. L., Rajput, Rinky, Gupta, Rakesh]		0	0	0	0	1	2352-4820	2352-3042	FEB	2020	<a href="http://dx.doi.org/10.1016/j.gendis.2020.100116">http://dx.doi.org/10.1016/j.gendis.2020.100116</a>	Biochemistry			WOS:000573245400003
3315	J	Yadav, Kanak	Another high-caste woman beyo	JOURNAL OF COMMONWEALTH LITERATURE IN INDIA	[Yadav, Kanak]		23	0	0	0	0	0021-9894	1741-6442	JUN	2022	<a href="http://dx.doi.org/10.1177/0021989422110117">http://dx.doi.org/10.1177/0021989422110117</a>	Literature, Arts and Humanities			WOS:000496386800001
3316	J	Ratrager, Shereen	Trails, footprints, hoofprints	JOURNAL OF BIOSCIENCES	[Ratrager, Shereen]		22	0	0	0	3	0250-5991	0973-7138	JUL	2019	<a href="http://dx.doi.org/10.1007/s12013-019-00959-9">http://dx.doi.org/10.1007/s12013-019-00959-9</a>	Biology	31389345		WOS:000474565100007
3317	J	Ahija, Naman P.	Gandhara: A Confluence of Cult	MARG-A MAGAZINE OF THE ARTS	[Ahija, Naman P.]		0	0	0	0	0	0972-1444		JUN	2019	<a href="http://dx.doi.org/10.1017/mar.2019.1">http://dx.doi.org/10.1017/mar.2019.1</a>	Art, Asian Studies			WOS:000474797100002
3318	J	Mishra, Deepak K.	The Land Question in India: Stat	JOURNAL OF ASIAN AND AFRICAN STUDIES	[Mishra, Deepak K.]		1	0	0	0	1	0021-9096	1745-2538	MAR	2019	<a href="http://dx.doi.org/10.1215/0021909618191177">http://dx.doi.org/10.1215/0021909618191177</a>	Area Studies			WOS:000460984300009
3319	J	Singh, Priyanka, Bhat, Rajiv	Noradrenaline Suppresses A-S	PROTEIN SCIENCE	[Singh, Priyanka, Bhat, Rajiv]		0	0	0	0	0	0961-8368	1469-896X	NOV	2018	<a href="http://dx.doi.org/10.1002/pro.40000">http://dx.doi.org/10.1002/pro.40000</a>	Biochemistry			WOS:000456827000002
3320	J	Singh, Priyanka, Bhat, Rajiv	The Neurotransmitter Noradren	PROTEIN SCIENCE	[Singh, Priyanka, Bhat, Rajiv]		0	0	0	0	0	0961-8368	1469-896X	DEC	2017	<a href="http://dx.doi.org/10.1002/pro.39999">http://dx.doi.org/10.1002/pro.39999</a>	Biochemistry			WOS:000418795900008
3321	J	Kumar, Rakesh	Identification and functional char	MECHANISMS OF DEVELOPMENT	[Kumar, Rakesh]		0	0	0	2	3	0925-4773	1872-6356	JUL	2017	<a href="http://dx.doi.org/10.1016/j.mechdev.2017.100116">http://dx.doi.org/10.1016/j.mechdev.2017.100116</a>	Developmental Biology		Bronze	WOS:000402994800176
3322	J	Kumar, Vivek	From the Margins to the Mainstre	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Kumar, Vivek]		1	0	0	0	0	0069-9667	0973-0648	FEB	2017	<a href="http://dx.doi.org/10.1177/0069966717191177">http://dx.doi.org/10.1177/0069966717191177</a>	Sociology			WOS:000395346000014
3323	J	Siwach, Twinkle	Can the Media Serve Democrac	POLITICAL STUDIES REVIEW	[Siwach, Twinkle]		1	0	0	0	0	1478-9299	1478-9302	FEB	2017	<a href="http://dx.doi.org/10.1177/1478929917191177">http://dx.doi.org/10.1177/1478929917191177</a>	Political Science			WOS:000397191700001
3324	J	Sharma, B., Sharma, R., Dhar, S. K.	Unconventional trafficking of a D	MOLECULAR BIOLOGY OF THE CELL	[Sharma, B., Sharma, R., Dhar, S. K.]		0	0	0	0	1	1059-1524	1939-4586		2017	<a href="http://dx.doi.org/10.1093/mcb/mcx1185">http://dx.doi.org/10.1093/mcb/mcx1185</a>	Cell Biology			WOS:000426664301185
3325	J	Singhal, Ishu, Balaji, B. S.	Open-Source, Tactile 3D Printe	JOURNAL OF CHEMICAL EDUCATION	[Singhal, Ishu, Balaji, B. S.]		42	0	0	3	3	0021-9584	1938-1328	APR 12	2022	<a href="http://dx.doi.org/10.1021/acs.jchemeduc.1c00216">http://dx.doi.org/10.1021/acs.jchemeduc.1c00216</a>	Chemistry			WOS:000792589500022
3326	J	Rao, Mohan	Iron in the Soul: Two-Child Norm	INDIAN JOURNAL OF GENDER STUDIES	[Rao, Mohan]		9	0	0	1	1	0971-5215	0973-0672	JUN	2022	<a href="http://dx.doi.org/10.1177/0971521522110117">http://dx.doi.org/10.1177/0971521522110117</a>	Women's Studies			WOS:000778210500001
3327	J	Singh, Ankita; Rawat, Prashant; Choudhary, Rakesh	Immunogenic and neutralizati	IMMUNOLOGICAL RESEARCH	[Singh, Ankita; Rawat, Prashant; Choudhary, Rakesh]		46	0	0	4	4	0257-277X	1559-0755	APR	2022	<a href="http://dx.doi.org/10.1007/s12013-022-00959-9">http://dx.doi.org/10.1007/s12013-022-00959-9</a>	Immunology	35032316	Bronze, Gold	WOS:000742836000001
3328	J	Anjaly, Km, Tiku, Ashu Bhan	Caffeic acid phenethyl ester ind	ENVIRONMENTAL TOXICOLOGY	[Anjaly, Km, Tiku, Ashu Bhan]		52	0	0	4	5	1520-4081	1522-7278	MAY	2022	<a href="http://dx.doi.org/10.1002/env.5000">http://dx.doi.org/10.1002/env.5000</a>	Environmental Science	35006630		WOS:000740746000001
3329	J	Bhuda, Aishwarya	Implementing inequality: The In	AFRICA SPECTRUM	[Bhuda, Aishwarya]		1	0	0	0	0	0002-0397	1868-6869	DEC	2021	<a href="http://dx.doi.org/10.1177/0002039721101177">http://dx.doi.org/10.1177/0002039721101177</a>	Area Studies		gold	WOS:000718317300010
3330	J	Ajjaz, S.	Transcriptional and post-transcr	MOLECULAR BIOLOGY OF THE CELL	[Ajjaz, S.]		0	0	0	0	0	1059-1524	1939-4586	DEC 15	2018	<a href="http://dx.doi.org/10.1093/mcb/mcx1187">http://dx.doi.org/10.1093/mcb/mcx1187</a>	Cell Biology			WOS:00050577201187
3331	J	Lal, Geetanjali; Rajala, Maitrey S.	Recombinant viruses with other	CANCER GENE THERAPY	[Lal, Geetanjali; Rajala, Maitrey S.]		97	0	0	0	16	0929-1903	1476-5500	OCT	2018	<a href="http://dx.doi.org/10.1038/nrn.2018.190">http://dx.doi.org/10.1038/nrn.2018.190</a>	Biotechnology	29735993		WOS:000448686300001
3332	J	Anusekh, D.	Coping with diabetes as an ever	NATIONAL MEDICAL JOURNAL OF INDIA	[Anusekh, D.]		21	0	0	1	2	0970-258X		JAN-FEB	2018	<a href="http://dx.doi.org/10.4103/nmj.2018.190">http://dx.doi.org/10.4103/nmj.2018.190</a>	Medicine, Clinical	30348924		WOS:0004482948000014
3333	J	Kumar, Pardeep	Beneficial Effects of Cinnamal	CEREBROVASCULAR DISEASES	[Kumar, Pardeep]		0	0	0	0	0	1015-9770	1421-9786		2018	<a href="http://dx.doi.org/10.1016/j.cvd.2018.100116">http://dx.doi.org/10.1016/j.cvd.2018.100116</a>	Clinical Neurology			WOS:000441173000086
3334	J	Mukherjee, Manjari	From Classroom to Public Spac	THEATRE RESEARCH INTERNATIONAL	[Mukherjee, Manjari]		16	0	0	0	2	0307-8833	1474-0672	OCT	2017	<a href="http://dx.doi.org/10.1017/tri.2017.1">http://dx.doi.org/10.1017/tri.2017.1</a>	Theater			WOS:000419940500007
3335	J	Chakraborty, Pavel	Environmental standards, trade	ENVIRONMENT AND DEVELOPMENT	[Chakraborty, Pavel]		34	0	0	0	22	1355-770X	1469-4395	AUG	2017	<a href="http://dx.doi.org/10.1016/j.envdev.2017.100116">http://dx.doi.org/10.1016/j.envdev.2017.100116</a>	Economics			WOS:000405814900004
3336	J	Sharma, Kamini	Malcolm X at Oxford Union: Rac	POLITICAL STUDIES REVIEW	[Sharma, Kamini]		1	0	0	0	3	1478-9299	1478-9302	FEB	2017	<a href="http://dx.doi.org/10.1177/1478929917191177">http://dx.doi.org/10.1177/1478929917191177</a>	Political Science			WOS:000397191700056
3337	J	Naraindas, Harish	Of sacraments, sacramentals an	ANTHROPOLOGY & MEDICINE	[Naraindas, Harish]		91	0	0	0	2	1364-8470	1469-2910		2017	<a href="http://dx.doi.org/10.1080/14692910.2017.1371600">http://dx.doi.org/10.1080/14692910.2017.1371600</a>	Anthropology	29283035		WOS:000419880800004
3338	J	Jain, Jyotindra	The trees																	

Sr. No.	Public ation Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID <i>s</i>	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)	
3356	J	Khalton, Rosy, Sharma, Suman, Prasad	Genome-wide analysis of FTR	APPLIED MICROBIOLOGY AND BIOTECH	[Khalton, Rosy, Sharma, Suman, Prasad]	[Banejee, Ata]	43	0	0	3	3	0175-7598	1432-0614	JUN 2022	2022	<a href="http://dx.doi.org/10.1007/s00448-022-03000-1">http://dx.doi.org/10.1007/s00448-022-03000-1</a>	Biotechnol	35648145		WOS:000804493600001	
3357	J	Kati, Aavishkar; Katti, Chittaranjan P.	Gap solitons supported by an	ZEITSCHRIFT FÜR NATURFORSCHUNG	[Kati, Aavishkar] Banasthal V		32	0	0	0	4	0932-0784	1865-7109	SEP 2020	2020	<a href="http://dx.doi.org/10.1515/zntg-2020-0100">http://dx.doi.org/10.1515/zntg-2020-0100</a>	Chemistry			WOS:000608264900002	
3358	J	Kumar, Shivaj	India's public opinion and foreign	INDIA REVIEW	[Kumar, Shivaj] Harisburg Ur	[Kumar, Shivaj]	36	0	0	1	3	1473-6489	1557-3036	2018	2018	<a href="http://dx.doi.org/10.1080/08916177.2018.1461000">http://dx.doi.org/10.1080/08916177.2018.1461000</a>	Area Studi			WOS:000457561000001	
3359	J	Ranwa, Ruchika	Heritage, community participat	INTERNATIONAL JOURNAL OF HERITAGE	[Ranwa, Ruchika] Jawaharlal N		4	0	0	1	8	1352-7258	1470-3610	OCT 3 2021	2021	<a href="http://dx.doi.org/10.1080/08916177.2021.1961000">http://dx.doi.org/10.1080/08916177.2021.1961000</a>	Humanities			WOS:000652997000001	
3360	J	Upadhyay, Ujjwal; Mukherjee, Prerana	Generating Out of Distribution A	IEEE SIGNAL PROCESSING LETTERS	[Upadhyay, Ujjwal] Bharat Vid		30	0	0	0	2	1070-9908	1558-2361	AUG 2021	2021	<a href="http://dx.doi.org/10.1109/SPLET.2021.3000001">http://dx.doi.org/10.1109/SPLET.2021.3000001</a>	Engineerin	Green Sub		WOS:000631502400002	
3361	J	Khalton, Sameena; Kumar, Abhinav; S	Transformation of Elite Genoty	IN VITRO CELLULAR & DEVELOPMENT	[Khalton, Sameena; Khan, Ja		0	0	0	0	0	1054-5476	1475-2689	AUG 2019	2019	<a href="http://dx.doi.org/10.1111/ivc.12444">http://dx.doi.org/10.1111/ivc.12444</a>	Plant Scien			WOS:000483705400068	
3362	J	Choudry, Sonam	DISPERSION IN INPUT AND O	SINGAPORE ECONOMIC REVIEW	[Choudry, Sonam] Jawahar		67	0	0	0	0	0217-5908	1793-6837			<a href="http://dx.doi.org/10.1142/S0217080719500001">http://dx.doi.org/10.1142/S0217080719500001</a>	Economics			WOS:000694538000001	
3363	J	Gigani, Yaseen; Gupta, Swati; Lynn, Ar	Field Based 3D-QSAR Model of	LETTERS IN DRUG DESIGN & DISCOVE	[Gigani, Yaseen; Asotra, Kam		13	0	0	0	4	1570-1808	1875-628X	2017	2017	<a href="http://dx.doi.org/10.1002/ldr.2174">http://dx.doi.org/10.1002/ldr.2174</a>	Chemistry			WOS:000396575400007	
3364	J	Maheshwari, Neha; Thakur, Indu Shekh	Role of carbon-dioxide sequest	ENVIRONMENTAL SCIENCE AND POLL	[Maheshwari, Neha; Thakur, I	SRIVASTAVA	222	0	0	12	12	0944-1344	1614-7499	JUN 2022	2022	<a href="http://dx.doi.org/10.1007/s11356-022-03000-1">http://dx.doi.org/10.1007/s11356-022-03000-1</a>	Environme	35304714		WOS:000770530500014	
3365	J	Tiwari, Ashwani Kumar; Singh, Abhay	Major ion chemistry and hydroc	INTERNATIONAL JOURNAL OF ENVIRON	[Tiwari, Ashwani Kumar] Jawa		70	0	0	10	14	0306-7319	1029-0397			<a href="http://dx.doi.org/10.1080/03067319.2021.1961000">http://dx.doi.org/10.1080/03067319.2021.1961000</a>	Chemistry			WOS:000715711400001	
3366	J	Dutta, P.; Ghoshal, D.	A p-ARTON MODEL FOR MOD	THEORETICAL AND MATHEMATICAL PH	[Dutta, P.] Asutosh Coll, Kolka		25	0	0	0	0	0040-5779	1573-9333	OCT 2021	2021	<a href="http://dx.doi.org/10.1134/1547474921000001">http://dx.doi.org/10.1134/1547474921000001</a>	Physics, M	Green Sub		WOS:000708924700006	
3367	J	Saha, Ria; Paul, Pintu	Institutional deliveries in India's	GLOBAL HEALTH ACTION	[Saha, Ria] Publ Hlth Consultat	[Paul, Pintu]00	65	0	0	0	0	1654-9880	JAN 1 2021	2021	<a href="http://dx.doi.org/10.1080/17445019.2021.1961000">http://dx.doi.org/10.1080/17445019.2021.1961000</a>	Public, Env	34914883	Green Pub		WOS:000730817200001	
3368	J	Dolai, Bivash; Prajapati, Ram Prasad	Kelvin-Helmholtz instability in sh	PHYSICA SCRIPTA	[Dolai, Bivash] Guru Ghadiala	[Prajapati, Ram]	73	0	0	0	0	0031-8949	1402-4896	JUN 1 2022	2022	<a href="http://dx.doi.org/10.1088/1402-4896/2022/1961000">http://dx.doi.org/10.1088/1402-4896/2022/1961000</a>	Physics, M			WOS:000796727900001	
3369	J	Sadh, Roopam; Kumar, Rajeev	Directional Pattern based Clust	SURVEY RESEARCH METHODS	[Sadh, Roopam; Kumar, Rajeev]	[Sadh, Roopam]	50	0	0	0	0	1864-3361			2021	<a href="http://dx.doi.org/10.1814/rsm.2021.1961000">http://dx.doi.org/10.1814/rsm.2021.1961000</a>	Social Scie			WOS:000731962900004	
3370	J	Singh, Ruhar; Banerjee, Alanu; Prakas	Unraveling the Mechanism of the	BIOPHYSICAL JOURNAL	[Singh, Ruhar; Lynn, Andrew N		0	0	0	0	0	0006-3495	1542-0086	FEB 7 2020	2020	<a href="http://dx.doi.org/10.1088/1474-0006/2020/1961000">http://dx.doi.org/10.1088/1474-0006/2020/1961000</a>	Biophysics			WOS:000513023203381	
3371	J	Jain, Jyotindra	German Porcelain Gods for India	MARG-A MAGAZINE OF THE ARTS	[Jain, Jyotindra] Natl Crafts M		1	0	0	0	0	0972-1444	DEC-MAR 2017	2017	<a href="http://dx.doi.org/10.1080/09721444.2017.1961000">http://dx.doi.org/10.1080/09721444.2017.1961000</a>	Art, Asian S			WOS:000419750800005		
3372	J	Awasthi, Kapila; Bhattacharya, Susha	Tissue-specific isoform express	JOURNAL OF MUSCLE RESEARCH AN	[Awasthi, Kapila] Jawaharlal N		34	0	0	1	1	0142-4319	1573-2657	JUN 2022	2022	<a href="http://dx.doi.org/10.1007/s12215-022-00001-4">http://dx.doi.org/10.1007/s12215-022-00001-4</a>	Cell Biolog	35524895		WOS:000791898700001	
3373	J	Gupta, Sakshi; Singh, Gajendra Pratap	Modeling and targeting an esse	APPLIED MATHEMATICS-A JOURNAL O	[Gupta, Sakshi; Kumawat, Su	[Gupta, Sakshi]	60	0	0	1	1	1005-1031	1993-0445	MAR 2022	2022	<a href="http://dx.doi.org/10.1007/s11464-022-00001-4">http://dx.doi.org/10.1007/s11464-022-00001-4</a>	Mathematic			WOS:000770309500006	
3374	J	Patel, Ramya Ranjan; Mishra, Deepak	Agrarian Transformation and Ch	JOURNAL OF SOUTH ASIAN DEVELOP	[Patel, Ramya Ranjan] VV Gir		50	0	0	1	5	0973-1741	0973-1733	DEC 2019	2019	<a href="http://dx.doi.org/10.1177/0973173319450001">http://dx.doi.org/10.1177/0973173319450001</a>	Developme			WOS:000504101000003	
3375	J	Singh, Manorama; Bhardiya, Smila R;	Sensitive electrocatalytic deter	JOURNAL OF ELECTROANALYTICAL CH	[Singh, Manorama; Bhardiya,		55	0	0	2	23	1572-6657	1873-2569	AUG 1 2021	2021	<a href="http://dx.doi.org/10.1016/j.jelechem.2021.1961000">http://dx.doi.org/10.1016/j.jelechem.2021.1961000</a>	Chemistry			WOS:000663157000005	
3376	J	Jain, Mukul; Saran, Shweta; Saidu	Autophagy induction reduces po	MECHANISMS OF DEVELOPMENT	[Jain, Mukul; Saran, Shweta];		0	0	0	0	0	0925-4773	1872-6356	JUL 2017	2017	<a href="http://dx.doi.org/10.1016/j.mechdev.2017.1961000">http://dx.doi.org/10.1016/j.mechdev.2017.1961000</a>	Developme	Bronze		WOS:000402994800339	
3377	J	Tennet, Suchalla	LGBT plus People's Approche	JOURNAL OF HOMOSEXUALITY	[Tennet, Suchalla] Social Jav		68	0	0	1	1	0091-8369	1540-3602			<a href="http://dx.doi.org/10.1080/10532528.2021.1961000">http://dx.doi.org/10.1080/10532528.2021.1961000</a>	Psychology	35014945		WOS:000741118330001	
3378	J	Banuah, Cihntia; Borborah, Pratisha	A re-imagined community; Pand	INDIA REVIEW	[Banuah, Cihntia] Jawaharlal N		65	0	0	1	3	1473-6489	1557-3036	2021	2021	<a href="http://dx.doi.org/10.1080/08916177.2021.1961000">http://dx.doi.org/10.1080/08916177.2021.1961000</a>	Area Studi			WOS:000704059000006	
3379	J	Aithani, Deeksha; Jyothi, Darpa Saur	Source apportionment and risk	URBAN WATER JOURNAL	[Aithani, Deeksha; Yadav, Am		48	0	0	0	0	0173-062X	1744-0006			<a href="http://dx.doi.org/10.1080/10704244.2021.1961000">http://dx.doi.org/10.1080/10704244.2021.1961000</a>	Water Res			WOS:000811154500001	
3380	J	Dost, Jainendra Kumar	PERFORMANCE RESEARCH		[Dost, Jainendra Kumar] Jawa		14	0	0	0	0	1352-8165	1469-9990	2017	2017	<a href="http://dx.doi.org/10.1080/13528165.2017.1961000">http://dx.doi.org/10.1080/13528165.2017.1961000</a>	Theater			WOS:000423304600013	
3381	J	Aydar, Prem Shankar Singh; Kumar, V	Self-Training with Spatially Cor	JOURNAL OF THE INDIAN SOCIETY OF	[Aydar, Prem Shankar Singh]		56	0	0	12	12	0255-660X	0974-3006	MAY 2022	2022	<a href="http://dx.doi.org/10.1007/s12047-022-00001-4">http://dx.doi.org/10.1007/s12047-022-00001-4</a>	Environme			WOS:000749471300001	
3382	J	Madhavan, Ashwathi Asha; Kustwaha,	Natural Occurrence of Carbon D	ACS OMEGA	[Madhavan, Ashwathi Asha; K		59	0	0	8	8	2470-1343		MAY 2022	2022	<a href="http://dx.doi.org/10.1021/acscomega.2c00001">http://dx.doi.org/10.1021/acscomega.2c00001</a>	Chemistry	35155885	Green Pub		WOS:000758027900001
3383	J	Rawat, Shalendra; Sharma, Jyotsna; S	Hydrothermal synthesis and cha	INDIAN JOURNAL OF PURE & APPLIE	[Rawat, Shalendra; Sharma,		45	0	0	1	11	0019-5596	0975-1041	JUN 2018	2018	<a href="http://dx.doi.org/10.1007/s12047-018-00001-4">http://dx.doi.org/10.1007/s12047-018-00001-4</a>	Physics, M			WOS:000436383500006	
3384	J	Ahuja, Naman P.	Craft as an Ideal	MARG-A MAGAZINE OF THE ARTS	[Ahuja, Naman P.] JNU, India		15	0	0	0	0	0972-1444	DEC-MAR 2017	2017	<a href="http://dx.doi.org/10.1080/09721444.2017.1961000">http://dx.doi.org/10.1080/09721444.2017.1961000</a>	Art, Asian S			WOS:000419750800006		
3385	J	Alam, Maksud; Khan, Amber; Mainud	Highly efficient artificial magnet	FREQUENZ	[Alam, Maksud; Khan, Amber]	[Khan, Amber]	15	0	0	1	7	0016-1136	2191-6349	MAR 2021	2021	<a href="http://dx.doi.org/10.1515/freq-2021-00001">http://dx.doi.org/10.1515/freq-2021-00001</a>	Engineerin			WOS:000625876600004	
3386	J	Kurbah, Sunshine Dominic; Clovis, No	Supramolecular bimetallic vanad	INORGANICA CHIMICA ACTA	[Kurbah, Sunshine Dominic]		38	0	0	3	42	0020-1693	1873-3255	OCT 1 2020	2020	<a href="http://dx.doi.org/10.1016/j.inorg.2020.1961000">http://dx.doi.org/10.1016/j.inorg.2020.1961000</a>	Chemistry			WOS:000552642300010	
3387	J	Dhangadamaji, Gunanidhi; Singh, She	Sphingosine 1-Phosphate in Ma	FRONTIERS IN CELLULAR AND INFECT	[Dhangadamaji, Gunanidhi]	[Dhangadamaji]	130	0	0	2	3	2225-2998		AUG 14 2020	2020	<a href="http://dx.doi.org/10.3389/fcimb.2020.1961000">http://dx.doi.org/10.3389/fcimb.2020.1961000</a>	Immunology	32923406	gold, Green		WOS:000566070800001
3388	J	Asthana, Deepak; Patti, Nagabushana	Acridine-Peptide Conjugated Ne	CHIMENOMAT	[Asthana, Deepak] Ashoka U	[Asthana, Deepak]	82	0	0	1	1	2119-692X				<a href="http://dx.doi.org/10.1002/chim.2021.1961000">http://dx.doi.org/10.1002/chim.2021.1961000</a>	Chemistry			WOS:000619304600001	
3389	J	Paul, Pintu; Saha, Ria	Is maternal autonomy associat	PLOS ONE	[Paul, Pintu] Jawaharlal Nehru	[Paul, Pintu]00	56	0	0	0	0	1932-6203		MAY 11 2022	2022	<a href="http://dx.doi.org/10.1371/journal.pone.0261000">http://dx.doi.org/10.1371/journal.pone.0261000</a>	Multi-discip	35544582	gold, Green		WOS:000818854500044
3390	J	Ahuja, Naman P.	Rumour Has It... The Case of C	MARG-A MAGAZINE OF THE ARTS	[Ahuja, Naman P.] JNU, India		17	0	0	0	0	0972-1444	DEC-MAR 2018	2018	<a href="http://dx.doi.org/10.1080/09721444.2018.1961000">http://dx.doi.org/10.1080/09721444.2018.1961000</a>	Art, Asian S			WOS:000428219300008		
3391	J	Admare, Nikita; Grover, Abhinav	A neurohypophysial hormone an	BIOPHYSICAL JOURNAL	[Admare, Nikita] BITS Pilani,		0	0	0	0	0	0006-3495	1542-0086	FEB 11 2022	2022	<a href="http://dx.doi.org/10.1088/1474-0006/2022/1961000">http://dx.doi.org/10.1088/1474-0006/2022/1961000</a>	Biophysics			WOS:000759523000269	
3392	J	Kumar, Mahender; Chand, Satish	A Provable Secure and Lightwe	IEEE SYSTEMS JOURNAL	[Kumar, Mahender] Univ Wary		27	0	0	2	2	1932-8184	1937-9234			<a href="http://dx.doi.org/10.1109/ISYST.2021.1961000">http://dx.doi.org/10.1109/ISYST.2021.1961000</a>	Computer S			WOS:000730033600001	
3393	J	Michael, Kristine	The Ceramic Circles-Pioneer P	MARG-A MAGAZINE OF THE ARTS	[Michael, Kristine] Natl Inst De		6	0	0	0	0	0972-1444	DEC-MAR 2017	2017	<a href="http://dx.doi.org/10.1080/09721444.2017.1961000">http://dx.doi.org/10.1080/09721444.2017.1961000</a>	Art, Asian S			WOS:000419750800012		
3394	J	Kundu, Rajendra P.; Kaur, Harshil	Efficient simple liability assignm	MATHEMATICAL SOCIAL SCIENCES	[Kundu, Rajendra P.] Jawa		31	0	0	0	0	0165-4896	1879-3118	MAR 2022	2022	<a href="http://dx.doi.org/10.1016/j.mss.2022.1961000">http://dx.doi.org/10.1016/j.mss.2022.1961000</a>	Economics			WOS:000810214500003	
3395	J	Purushothaman, Monica; Dhar, Suman	Role of unique loops in oligomer	PROTEIN SCIENCE	[Purushothaman, Monica; Nat	[Natesh, Rama]	46	0	0	0	0	0961-8368	1469-896X	FEB 2022	2022	<a href="http://dx.doi.org/10.1002/pro.4300001">http://dx.doi.org/10.1002/pro.4300001</a>	Biochemis	34716632		WOS:000714940300001	
3396	J	Bakshi, Parul	A Balancing Act: Tracking Japa	ENVIRONMENT	[Bakshi, Parul] Jawaharlal Neh	[Bakshi, Parul]	24	0	0	11	12	0013-9157	1939-4347	NOV 5 2021	2021	<a href="http://dx.doi.org/10.1080/00139157.2021.1961000">http://dx.doi.org/10.1080/00139157.2021.1961000</a>	Environme			WOS:000718630100007	
3397	J	Brahmanandam																			

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
3417	J	Sk. Rayhan, Banerjee, Anuradha, Ranu	Nutritional status and comorbidity	BMC PUBLIC HEALTH	[Sk. Rayhan, Banerjee, Anuradha, Ranu]	Sk. Rayhan@	63	0	0	1	4	1471-2458	1471-2458	SEP 16	2021	<a href="http://dx.doi.org/10.1186/s12916-021-01888-4">http://dx.doi.org/10.1186/s12916-021-01888-4</a>	Public, Env	34530789	Green Pub	WOS:000696525900013
3418	J	Majumdar, Ishani, Paul, Jaistree, Ahuja	The ubiquitin editing molecule TRAF3	JOURNAL OF GASTROENTEROLOGY AND HEPATOLOGY	[Majumdar, Ishani, Paul, Jaistree, Ahuja]	Ahuja, Vineet	0	0	0	0	0	0815-9319	1440-1746	DEC 2019	2019	<a href="http://dx.doi.org/10.1093/gastro/gzab001">http://dx.doi.org/10.1093/gastro/gzab001</a>	Gastroente			WOS:000495492602058
3419	J	Suresh, T. G.	The Power of Place: Contentious Urban Planning	CHINA QUARTERLY	[Suresh, T. G.]	Jawaharlal Nehru	1	0	0	0	0	2305-7410	1468-2648	DEC 2019	2019	<a href="http://dx.doi.org/10.1017/S0022278X19000017">http://dx.doi.org/10.1017/S0022278X19000017</a>	Area Studi			WOS:000502127400017
3420	J	Pawar, H., Puri, M., Madhubala, R., Zilberstein, D.	Arginine sensing and transport in the liver	FEBS OPEN BIO	[Pawar, H., Zilberstein, D.]	Pawar, Harsh	0	0	0	0	0	12211-5463		JUL 2018	2018	<a href="http://dx.doi.org/10.1002/open.201800001">http://dx.doi.org/10.1002/open.201800001</a>	Biochemistr			WOS:0004337674102291
3421	J	Kumari, Vineeta, Tiwari, Brajesh Kumar	How the global airline industry has changed	ECONOMIC RESEARCH-EKONOMSKA POLITIKA	[Kumari, Vineeta; Pandey, Dhruv]	Kumari, Vineeta	40	0	0	9	9	1331-677X	1849-9664			<a href="http://dx.doi.org/10.1080/00137085.2021.1910000">http://dx.doi.org/10.1080/00137085.2021.1910000</a>	Economics		gold	WOS:000802095600001
3422	J	Ladol, Stanzi, Sharma, Deepak	The effects of Hippocampal theta oscillations	EPILEPSY RESEARCH	[Ladol, Stanzi] Cent Univ Warwick		57	0	0	1	7	0920-1211	1872-6844	SEP 2021	2021	<a href="http://dx.doi.org/10.1016/j.eplepsyres.2021.101112">http://dx.doi.org/10.1016/j.eplepsyres.2021.101112</a>	Clinical Neu	34186382		WOS:000671244400014
3423	J	Jestrovic, Silvija, Parameswaran, Arun	Workplaces of the left	STUDIES IN THEATRE AND PERFORMANCE	[Jestrovic, Silvija] Univ Warwick		5	0	0	0	0	21468-2761	2040-0616	SEP 2 2019	2019	<a href="http://dx.doi.org/10.1080/14482059.2019.1640000">http://dx.doi.org/10.1080/14482059.2019.1640000</a>	Theater		Green Acco	WOS:000481218700001
3424	J	Sachdeva, Chugh Ruchika, Mondkar, J.	UNDERSTANDING BARRIERS TO HEALTHY DIETARY CHOICES	ANNALS OF NUTRITION AND METABOLISM	[Sachdeva, Chugh Ruchika] P		0	0	0	0	0	5250-6807	1421-9697		2017	<a href="http://dx.doi.org/10.1159/000455600">http://dx.doi.org/10.1159/000455600</a>	Endocrinol			WOS:000415605300615
3425	J	Sarkar, Soumik, Thapa, Roshni, Naushad, Kundu, Samp	Antibiotic-Loaded Smart Platelets for Wound Healing	ACS OMEGA	[Sarkar, Soumik, Thapa, Roshni, Naushad, Kundu, Samp]		0	0	0	0	0	2470-1343		JUL 19 2022	2022	<a href="http://dx.doi.org/10.1021/acs.omega.2c00001">http://dx.doi.org/10.1021/acs.omega.2c00001</a>	Chemistry	35874209	Green Pub	WOS:000826346100001
3426	J	Kumar, Pradeep; Mangla, Sherry; Kundu, Samp	Inequalities in overweight and obesity	BMC WOMENS HEALTH	[Kumar, Pradeep; Mangla, Sherry; Kundu, Samp]		55	0	0	2	2	1472-6874		JUN 2 2022	2022	<a href="http://dx.doi.org/10.1186/s12916-022-01888-4">http://dx.doi.org/10.1186/s12916-022-01888-4</a>	Public, Env	35655261	Green Pub	WOS:000805172100002
3427	J	Yadav, Rashmi; Oswalia, Jyoti; Ghosh, Anirban	Effect of GNE Mutations on Cytoskeletal Dynamics	NEUROMOLECULAR MEDICINE	[Yadav, Rashmi; Oswalia, Jyoti; Ghosh, Anirban]		56	0	0	0	0	1535-1084	1559-1174			<a href="http://dx.doi.org/10.1007/s12017-021-00000-0">http://dx.doi.org/10.1007/s12017-021-00000-0</a>	Neuroscien	35503500		WOS:000790180000001
3428	J	Ratna, Deshdeepak; Mallick, Birendra	Pedunculo-pontine tegmentum c	NEUROPHARMACOLOGY	[Ratna, Deshdeepak; Mallick, Birendra]		41	0	0	0	0	0028-3908	1873-7064	MAR 15 2022	2022	<a href="http://dx.doi.org/10.1016/j.neuropharm.2022.109112">http://dx.doi.org/10.1016/j.neuropharm.2022.109112</a>	Neuroscien	34982973		WOS:000783634000005
3429	J	Rathi, Swati; Kaur, Baljeet; Agrawal, R.	Selection of Relevant Visual Features for Object Recognition	MULTIMEDIA TOOLS AND APPLICATIONS	[Rathi, Swati; Agrawal, R. K.]	Kaur, Baljeet	71	0	0	3	5	1380-7501	1573-7721	MAY 2022	2022	<a href="http://dx.doi.org/10.1007/s00531-022-01888-4">http://dx.doi.org/10.1007/s00531-022-01888-4</a>	Computer S			WOS:000765701900020
3430	J	Husain, Farha; Pathak, Prem, Roman, P. A. Jesus	Adaptation to Endoplasmic Reticulum Stress	FRONTIERS IN MICROBIOLOGY	[Husain, Farha; Pathak, Prem, Roman, P. A. Jesus]		55	0	0	3	3	1664-302X	JAN 6 2022	2022	<a href="http://dx.doi.org/10.3389/fmicb.2021.7750001">http://dx.doi.org/10.3389/fmicb.2021.7750001</a>	Microbiolog	35069494	gold, Green	WOS:000745965800001	
3431	J	Bakshi, Keshab Chandra; Gupta, Ved Prakash	Flattice of intermediate subalgebra	JOURNAL OF THE LONDON MATHEMATICAL SOCIETY	[Bakshi, Keshab Chandra] CR		49	0	0	0	0	0024-6107	1469-7750	DEC 2021	2021	<a href="http://dx.doi.org/10.1112/jlms.12345">http://dx.doi.org/10.1112/jlms.12345</a>	Mathematic		Green Sub	WOS:000675414600001
3432	J	Kumar, Amit; Meenakshi; Mahato, Rabul	Evolution of Structure, Magnetism and Dynamics	JOURNAL OF SUPERCONDUCTIVITY AND APPLIED PHYSICS	[Kumar, Amit] Univ Delhi, Shaheed		39	0	0	2	4	1557-1939	1557-1947	DEC 2020	2020	<a href="http://dx.doi.org/10.1007/s12040-020-00000-0">http://dx.doi.org/10.1007/s12040-020-00000-0</a>	Physics, Ag			WOS:00056234100001
3433	J	Prakash, Deepika; Parimala, N.	Measuring Understandability of Texts	INTERNATIONAL JOURNAL OF COOPERATIVE EDUCATION	[Prakash, Deepika] NIT Univ Prakash, Dee		43	0	0	2	2	20218-8430	1979-6365	JUN 19 2018	2018	<a href="http://dx.doi.org/10.1144/IJCE-2018-00001">http://dx.doi.org/10.1144/IJCE-2018-00001</a>	Computer S			WOS:000435977100003
3434	J	Kateriya, Suneet; Jha, Sushil K.; Moegle, R.	Editorial: New Horizons in Cellular Neurobiology	FRONTIERS IN CELLULAR NEUROSCIENCE	[Kateriya, Suneet] Jawaharlal Nehru		0	0	0	0	0	1662-5102		MAR 23 2022	2022	<a href="http://dx.doi.org/10.3389/fnecel.2022.8910001">http://dx.doi.org/10.3389/fnecel.2022.8910001</a>	Neuroscien	35401122	gold, Green	WOS:000788795000001
3435	J	Gupta, Latika	EDITORIAL NOTE	MARG-A MAGAZINE OF THE ARTS	[Gupta, Latika] Natl Gallery M		0	0	0	0	0	0972-1444		JUN-SEP 2018	2018	<a href="http://dx.doi.org/10.1186/s12916-018-0000-0">http://dx.doi.org/10.1186/s12916-018-0000-0</a>	Art, Asian S			WOS:000437811900002
3436	J	Pathak, Ayushi; Pecuh, Mark; Saha, J.	One step beyond: Diversifying content	ABSTRACTS OF PAPERS OF THE AMERICAN MATHEMATICAL SOCIETY	[Pathak, Ayushi; Pecuh, Mark]		0	0	0	0	0	0065-7227		APR 2 2017	2017	<a href="http://dx.doi.org/10.1090/S0002-9947-2017-0800001">http://dx.doi.org/10.1090/S0002-9947-2017-0800001</a>	Chemistry,			WOS:000430569105232
3437	J	Jain, Mukesh; Bansal, Juh; Rajkumar, R.	Draft genome sequence of India	GENOMICS	[Jain, Mukesh; Bansal, Juh; Rajkumar, R.]		68	0	0	6	6	0888-7543	1089-8646	MAY 2022	2022	<a href="http://dx.doi.org/10.1016/j.genomics.2022.109112">http://dx.doi.org/10.1016/j.genomics.2022.109112</a>	Biotechnol	35331861	gold	WOS:000821352700006
3438	J	Michael, Kristine	Forms of Regeneration	MARG-A MAGAZINE OF THE ARTS	[Michael, Kristine] Natl Inst De		1	0	0	0	0	0972-1444		DEC-MAR 2017	2017	<a href="http://dx.doi.org/10.1186/s12916-017-0000-0">http://dx.doi.org/10.1186/s12916-017-0000-0</a>	Art, Asian S			WOS:000419750800017
3439	J	Tripathy, Bismay Ranjan; Liu, Xuehua; Bhowmik, Pradyumn	Demographic Circumstances at Birth	EMPHASIS-BASEL	[Tripathy, Bismay Ranjan; Liu, Xuehua]	Tripathy, Bism	71	0	0	1	1	1424-2816		MAY 2022	2022	<a href="http://dx.doi.org/10.3389/fpubh.2022.8910001">http://dx.doi.org/10.3389/fpubh.2022.8910001</a>	Biodiversit		gold	WOS:000803216200001
3440	J	Naulakha, Pragy; Mishra, Neeraj Kumar	Unusual redox activity of the central nervous system	ORGANICA CHIMICA ACTA	[Naulakha, Pragy; Mishra, Neeraj Kumar]		68	0	0	5	8	0020-1693	1873-3255	SEP 24 2021	2021	<a href="http://dx.doi.org/10.1016/j.oac.2021.109112">http://dx.doi.org/10.1016/j.oac.2021.109112</a>	Chemistry,			WOS:000675724700003
3441	J	Kumar, D.; Singh, P.; Sarin, N. B.	Towards Engineering Multiple Sclerosis	IN VITRO CELLULAR & DEVELOPMENTAL BIOTECHNOLOGY	[Kumar, D.] Cent Univ Jammu		0	0	0	0	0	1071-2690	1543-706X	JUN 24 2019	2019	<a href="http://dx.doi.org/10.1007/s12017-019-0000-0">http://dx.doi.org/10.1007/s12017-019-0000-0</a>	Cell Biolog			WOS:000465753200079
3442	J	Sengupta, Promona	Sisterly Disaffection: Women's Theatre	THEATRE RESEARCH INTERNATIONAL	[Sengupta, Promona] Jawaharlal Nehru		10	0	0	0	0	2307-8833	1474-0672	OCT 2017	2017	<a href="http://dx.doi.org/10.1017/S0022278X1700001">http://dx.doi.org/10.1017/S0022278X1700001</a>	Theater			WOS:000419940500009
3443	J	Negi, Neelam Prabha; Sharma, Vinay;	Overexpression of hCuzSOD	IN VITRO CELLULAR & DEVELOPMENTAL BIOTECHNOLOGY	[Negi, Neelam Prabha; Sarin, N. B.]		0	0	0	0	0	1071-2690	1543-706X	JUN 2017	2017	<a href="http://dx.doi.org/10.1007/s12017-017-0000-0">http://dx.doi.org/10.1007/s12017-017-0000-0</a>	Cell Biolog			WOS:000402762600117
3444	J	Sharma, Abhimanyu; Kumar, Rohitash; Kandasami, A.	A Differential Temperature-Dependent Phase Transition	INTERNATIONAL JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY	[Sharma, Abhimanyu; Kumar, Rohitash; Kandasami, A.]		12	0	0	0	0	2195-928X	1572-9567	JAN 2017	2017	<a href="http://dx.doi.org/10.1007/s12017-017-0000-0">http://dx.doi.org/10.1007/s12017-017-0000-0</a>	Thermodyn			WOS:000392303300006
3445	J	Desa, Epreem Tesfaye; Prajapati, Ranjeet	Effects of heat-flux vector and Bragg scattering	EUROPEAN PHYSICAL JOURNAL PLUS	[Desa, Epreem Tesfaye] Addis Ababa		65	0	0	0	0	2190-5444		APR 8 2022	2022	<a href="http://dx.doi.org/10.1144/EPL-2021-00001">http://dx.doi.org/10.1144/EPL-2021-00001</a>	Physics, M			WOS:000781366100009
3446	J	Shah, Riddhi; Yadav, Alok Kumar	Distal Actions of Automorphisms	MATHEMATICAL PROCEEDINGS OF THE ROYAL SOCIETY	[Shah, Riddhi] Jawaharlal Nehru		37	0	0	0	0	0305-0041	1469-8064			<a href="http://dx.doi.org/10.1017/S0022278X2000001">http://dx.doi.org/10.1017/S0022278X2000001</a>	Mathematic		Green Sub	WOS:000732483000001
3447	J	Paul, Jaistree; Valmiki, Swati; Ranjha, A.	Evaluating potential drivers in the gut microbiome	JOURNAL OF GASTROENTEROLOGY AND HEPATOLOGY	[Paul, Jaistree; Valmiki, Swati; Ranjha, A.]	Ahuja, Vineet	0	0	0	0	0	0815-9319	1440-1746	DEC 2019	2019	<a href="http://dx.doi.org/10.1093/gastro/gzab001">http://dx.doi.org/10.1093/gastro/gzab001</a>	Gastroente			WOS:000495492601147
3448	J	Gaddam, Sunil V. K.; Lobal, D. K.; Lal, S.	Integrated Network Management	WIRELESS PERSONAL COMMUNICATIONS	[Gaddam, Sunil V. K.] JGU Palla	Gaddam, Dr S	25	0	0	0	0	40929-6212	1572-834X	FEB 2018	2018	<a href="http://dx.doi.org/10.1007/s12017-018-0000-0">http://dx.doi.org/10.1007/s12017-018-0000-0</a>	Telecommu			WOS:000423340200025
3449	J	Singh, Amit Kumar; Yadav, Sauroabh; K.	Sapphire structure induced effects	JOURNAL OF MATERIALS SCIENCE: MATERIALS	[Singh, Amit Kumar; Yadav, Sauroabh; K.]	Kuriya, Pawa	45	0	0	17	17	0957-4522	1573-482X	JUN 2022	2022	<a href="http://dx.doi.org/10.1007/s12017-022-0000-0">http://dx.doi.org/10.1007/s12017-022-0000-0</a>	Engineering			WOS:000785927200001
3450	J	Singh, Pallavi; Desai, Pranav N.; Dutta, A.	Rising biosimilars in the Indian market	TECHNOLOGY ANALYSIS & STRATEGIC MANAGEMENT	[Singh, Pallavi; Dutta, Venkata]		57	0	0	2	4	0953-7325	1465-3990			<a href="http://dx.doi.org/10.1080/10439862.2021.1910000">http://dx.doi.org/10.1080/10439862.2021.1910000</a>	Managemen			WOS:000711247400001
3451	J	Choudhury, Pradeep Kumar; Kumar, Arun	Who all access private coaching?	JOURNAL OF THE ASIA PACIFIC ECONOMIC ASSOCIATION	[Choudhury, Pradeep Kumar; Choudhury, Pr		85	0	0	6	11	1354-7860	1469-9648			<a href="http://dx.doi.org/10.1080/08952861.2021.1910000">http://dx.doi.org/10.1080/08952861.2021.1910000</a>	Economics			WOS:000683204500001
3452	J	Jaiswal, Rishi Kumar; Yadava, Pramod	Assessment of telomerase as a biomarker	JOURNAL OF BIOSCIENCES	[Jaiswal, Rishi Kumar; Yadava, Pramod]		59	0	0	2	18	0250-5991	0973-7138	MAY 26 2020	2020	<a href="http://dx.doi.org/10.1007/s12017-020-0000-0">http://dx.doi.org/10.1007/s12017-020-0000-0</a>	Biology	32515354		WOS:000535681600001
3453	J	Rajput, Pradeep Kumar; Sharma, Jiten	Cellular and molecular insights into	LIFE SCIENCES	[Rajput, Pradeep Kumar; Sharma, Jiten]		149	0	0	0	0	0024-3205	1879-0631	SEP 1 2022	2022	<a href="http://dx.doi.org/10.1016/j.lfs.2022.109112">http://dx.doi.org/10.1016/j.lfs.2022.109112</a>	Life Science	35691376		WOS:000814755000007
3454	J	Goel, Divya; Kumar, Sushri; Rai, Prashant	Cpr/rrf family protein binds to prokaryotic	PROTEIN EXPRESSION AND PURIFICATION	[Goel, Divya; Kumar, Sushri; Rai, Prashant]		33	0	0	3	3	1046-5926	1096-0279	MAY 2022	2022	<a href="http://dx.doi.org/10.1016/j.pep.2022.109112">http://dx.doi.org/10.1016/j.pep.2022.109112</a>	Biochemistr			WOS:000776041000002
3455	J	Islam, Khushbu; Rawoof, Abdul, Ahmad	Capsaicin chnense MYB Transcription Factor	FRONTIERS IN PLANT SCIENCE	[Islam, Khushbu; Rawoof, Abdul, Ahmad]	Rawoof, Abdu	134	0	0	5	17	1664-462X		OCT 13 2021	2021	<a href="http://dx.doi.org/10.3389/fpls.2021.7750001">http://dx.doi.org/10.3389/fpls.2021.7750001</a>	Plant Scien	34721453	Green Pub	WOS:000713485400001
3456	J	Mondal, Dinabandhu; Paul, Pintu; Kamr	Increasing risks of domestic violence	JOURNAL OF PSYCHIATRIC RESEARCH	[Mondal, Dinabandhu; Paul, Pintu]		6	0	0	4	7	0022-3956	1879-1379	MAR 2021	2021	<a href="http://dx.doi.org/10.1016/j.jpsychres.2021.109112">http://dx.doi.org/10.1016/j.jpsychres.2021.109112</a>	Psychiatry	33454588	Bronze	WOS:000621425700013
3457	J	Chaddha, Kritika																		

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
3478	J	Sri, Smriti; Chauhan, Deepika; Lakshmi	MoS2 nanoflower based electrochromic	ELECTROCHIMICA ACTA	[Sri, Smriti; Chauhan, Deepika]	CHAUHAN, D	47	0	0	10	10	0013-4686	1873-3859	FEB 10	2022	<a href="http://dx.doi.org/10.1016/j.electacta.2022.1140001">http://dx.doi.org/10.1016/j.electacta.2022.1140001</a>	Electrochem		Green Sub	WOS:000779908600009
3479	J	Ansaari, Jamilur R.; Singh, Neelam; Anwar	Silver nanoparticles decorated NiO	COLLOIDS AND SURFACES A-PHYSIC	[Ansaari, Jamilur R.; Singh, Neelam; Anwar]	ANSARI, JAM	95	0	0	8	18	0927-7757	1873-4359	FEB 20	2022	<a href="http://dx.doi.org/10.1016/j.colsurfa.2022.1140001">http://dx.doi.org/10.1016/j.colsurfa.2022.1140001</a>	Chemistry,			WOS:000733641400001
3480	J	Priyadarshini; Negi, Abhishek; Fajdar	Exploring the Molecular Level in	PROTEIN AND PEPTIDE LETTERS	[Priyadarshini; Negi, Abhishek; Fajdar]	Priyadarshini	25	0	0	0	2	0929-8665	1875-5305		2021	<a href="http://dx.doi.org/10.2171/pep.2021.1140001">http://dx.doi.org/10.2171/pep.2021.1140001</a>	Biochemistry	34602034		WOS:000736382900002
3481	J	Sharma, Kanupriya	Museum Collection Storage in In	MUSEUM INTERNATIONAL	[Sharma, Kanupriya]	Jawahar	25	0	0	0	1	1350-0775	1468-0033	JAN 2	2021	<a href="http://dx.doi.org/10.1080/00141801.2021.1909008">http://dx.doi.org/10.1080/00141801.2021.1909008</a>	Art			WOS:000678298900015
3482	J	Prakash, Vaibhav N.; Bhattacharjee, Ar	Fano profile in a novel double cou	COMMUNICATIONS IN THEORETICAL P	[Prakash, Vaibhav N.]	Jawahar	32	0	0	2	9	0253-6102	1572-9494	SEP 1	2020	<a href="http://dx.doi.org/10.1080/00220479.2020.1868001">http://dx.doi.org/10.1080/00220479.2020.1868001</a>	Physics, M		Green Sub	WOS:000560123100001
3483	J	Shakya, Jyoti; Kasana, P. K.; Mohanty	Investigation of Swift Heavy Ion	JOURNAL OF NANOSCIENCE AND NAN	[Shakya, Jyoti; Kasana, P. K.; Mohanty]		42	0	0	4	249	1533-4880	1533-4899	MAY	2020	<a href="http://dx.doi.org/10.1166/jnn.2020.1140001">http://dx.doi.org/10.1166/jnn.2020.1140001</a>	Chemistry,	31635662		WOS:000492366900004
3484	J	Kansal, Anurajan; Saxena, Varun; Pat	Field Imperfection Induced Effect	IEEE TRANSACTIONS ON PLASMA SC	[Kansal, Anurajan; Patk, C.]	Kansal, Anura	53	0	2	2	2	0093-3813	1939-9375	APR	2022	<a href="http://dx.doi.org/10.1109/TPS.2022.3163566">http://dx.doi.org/10.1109/TPS.2022.3163566</a>	Physics, FI			WOS:000777302500001
3485	J	Kumar, Praveen; Fuerst, Christine; Jos	Socio-Ecological Systems (SES)	SUSTAINABILITY	[Kumar, Praveen; Joshi, P. K.]	Kumar, Prave	83	0	0	1	5		2071-1050	JUL	2021	<a href="http://dx.doi.org/10.3390/s130710500">http://dx.doi.org/10.3390/s130710500</a>	Green & Su	Green Pub		WOS:000677021400001
3486	J	Kesavan, P. C.	Low dose lung radiotherapy - an	CURRENT SCIENCE	[Kesavan, P. C.]	BARC, Biosc	0	0	0	0	0	0011-3891		JUN 25	2020	<a href="http://dx.doi.org/10.1007/s12046-020-11400-1">http://dx.doi.org/10.1007/s12046-020-11400-1</a>	Multidiscip			WOS:000542289800001
3487	J	Kumar, Ajay; Saha, Abhik; Verma, Vija	Helicobacter pylori helicase loa	BIOCHEMICAL JOURNAL	[Kumar, Ajay; Saha, Abhik; Verma, Vija]		47	0	0	0	0	0264-6021	1470-8728	NOV	2019	<a href="http://dx.doi.org/10.1042/bj01042">http://dx.doi.org/10.1042/bj01042</a>	Biochemistry	31548270		WOS:000509877500010
3488	J	Jassal, Amanpreet Kaur; Sran, Balkar	Role Reversal of the Carboxylate	CRYSTAL GROWTH & DESIGN	[Jassal, Amanpreet Kaur; Sran, Balkar]	Kaur, Amanpr	42	0	0	0	4	1528-7483	1528-7505	AUG	2018	<a href="http://dx.doi.org/10.1021/acs.cgd.8b00664">http://dx.doi.org/10.1021/acs.cgd.8b00664</a>	Chemistry,			WOS:000440956100064
3489	J	Kumar, D.; Singh, P.; Sarin, N. B.	Unraveling the Role of Aldose Red	IN VITRO CELLULAR & DEVELOPMENT	[Kumar, D.]	Cent Univ Jammu	0	0	0	1	2	1071-2690	1543-706X	JUN	2018	<a href="http://dx.doi.org/10.1007/s12017-018-0001-1">http://dx.doi.org/10.1007/s12017-018-0001-1</a>	Cell Biolog			WOS:000431551300081
3490	J	Rathery, Dairide; Atwal, Jyoti; Liddy, Ma	Passing the baton: legacy and le	PAEDAGOGICA HISTORICA	[Rathery, Dairide]	Univ Coll D, Liddy, Mags	66	0	0	0	0	0030-9230	1477-674X			<a href="http://dx.doi.org/10.1080/00220272.2018.1500001">http://dx.doi.org/10.1080/00220272.2018.1500001</a>	Education		hybrid	WOS:000474338480001
3491	J	Zaidi, Sahar; Bhardwaj, Tulika; Somvar	Proteomic Characterization and	PROTEIN JOURNAL	[Zaidi, Sahar; Khan, Asad U.]	Somvarshi, P	55	0	0	8	10	1572-3887	1573-4943	FEB	2022	<a href="http://dx.doi.org/10.1007/s12013-022-00001-1">http://dx.doi.org/10.1007/s12013-022-00001-1</a>	Biochemis	34989956	Green Pub	WOS:000739740600001
3492	J	Kumar, Anchala; Shrivastava, Nidhi; M	Inhibitory mechanism of an anti	MOLECULAR AND CELLULAR NEURO	[Kumar, Anchala; Somvarshi, P.]	Somvarshi, P	83	0	0	0	3	1044-7431	1095-9327	APR	2021	<a href="http://dx.doi.org/10.1016/j.mcn.2021.10116">http://dx.doi.org/10.1016/j.mcn.2021.10116</a>	Neuroscie	33722677		WOS:000643801000003
3493	J	Pathaiki, Prabhat	Commons, Commodities and C	SOCIAL RESEARCH	[Pathaiki, Prabhat]	Univ Camb	15	0	0	0	0	0037-783X		SPR	2021	<a href="http://dx.doi.org/10.1016/j.socres.2021.10116">http://dx.doi.org/10.1016/j.socres.2021.10116</a>	Social Scie			WOS:000668207100004
3494	J	Karan, Sumita; Behl, Ankita; Sagar, Ar	Structural studies on Mycobacte	INTERNATIONAL JOURNAL OF BIOLOG	[Karan, Sumita; Behl, Ankita; Sagar, Amin]		55	0	1	0	6	0141-8130	1879-0003	FEB 2	2021	<a href="http://dx.doi.org/10.1016/j.ijbi.2021.10116">http://dx.doi.org/10.1016/j.ijbi.2021.10116</a>	Biochemistry	33412198	Bronze	WOS:000615980700004
3495	J	Sykes, Ingrid; Naraindas, Harish	The fragile medical: the slippery	ANTHROPOLOGY & MEDICINE	[Sykes, Ingrid]	La Trobe Univ,	9	0	0	0	2	1364-8470	1469-2910		2017	<a href="http://dx.doi.org/10.1080/14467887.2017.1364847">http://dx.doi.org/10.1080/14467887.2017.1364847</a>	Anthropolo	29283034		WOS:000419880800001
3496	J	Kumar, Prabhat; Jain, Purima; Sarkar	Binary Solvent-assisted Graph	INDIAN JOURNAL OF PHARMACEUTICA	[Kumar, Prabhat; Jain, Purima]		37	0	0	0	0	0019-5464		JUL-SEP	2022	<a href="http://dx.doi.org/10.5530/ijph.2022.3707">http://dx.doi.org/10.5530/ijph.2022.3707</a>	Education,		hybrid	WOS:000826729700015
3497	J	Kumar, Puneet; Kumar, Dhirendra; Agr	Fuzzy-plane clustering method	NEURAL COMPUTING & APPLICATIONS	[Kumar, Puneet; Agrawal, Raj]	Kumar, Dhire	36	0	1	6	0941-0643	1433-3058	MAR	2022	<a href="http://dx.doi.org/10.1007/s00521-022-00001-1">http://dx.doi.org/10.1007/s00521-022-00001-1</a>	Computer S			WOS:000717910900008	
3498	J	George, Bilu; Ruhel, Rajani; Mazumde	Mutational analysis of the helica	JOURNAL OF GENERAL VROLOGY	[George, Bilu; Ruhel, Rajani; Mazumde]		1	0	0	0	0	0022-1317	1465-2099		2022	<a href="http://dx.doi.org/10.1093/jgv/000/000/000">http://dx.doi.org/10.1093/jgv/000/000/000</a>	Biotechnol	35506990		WOS:000798232700005
3499	J	Goel, Prarthna Agarwal; Barua, Rashm	Female education, marital asso	JOURNAL OF DEMOGRAPHIC ECONOM	[Goel, Prarthna Agarwal]	Guru	38	0	2	2	2	2054-0892	2054-0890			<a href="http://dx.doi.org/10.1017/dem.2022.1140001">http://dx.doi.org/10.1017/dem.2022.1140001</a>	Demograp			WOS:000757096400001
3500	J	Sreekumar, Anand	Feminism and Gandhi: imaginin	INTERNATIONAL AFFAIRS	[Sreekumar, Anand]	Jawahar	81	0	0	0	0	0020-5850	1468-2346	JUL 5	2022	<a href="http://dx.doi.org/10.1093/iaa/000/000/000">http://dx.doi.org/10.1093/iaa/000/000/000</a>	Internation			WOS:000820801100007
3501	J	Mehta, Ridhima	Multivariate fuzzy logic-based ad	INTERNATIONAL JOURNAL OF COMMU	[Mehta, Ridhima]	Jawaharlat	29	0	0	0	0	1074-5351	1099-1131			<a href="http://dx.doi.org/10.1002/ijcom.2021.10116">http://dx.doi.org/10.1002/ijcom.2021.10116</a>	Engineering			WOS:000811342600001
3502	J	Prajapati, Ram Prasad; Shailesh, Isha	Effects of cosmic radiation pres	INTERNATIONAL JOURNAL OF ASTROPH	[Prajapati, Ram Prasad; Shailesh, Isha]		37	0	0	0	0	0250-6355	0973-7758	SHAL	2022	<a href="http://dx.doi.org/10.1007/s12017-022-00001-1">http://dx.doi.org/10.1007/s12017-022-00001-1</a>	Astronomy			WOS:000803914000002
3503	J	Soni, Pramod Kumar; Choudhary, Ayes	Grassmann manifold based fram	IMAGE AND VISION COMPUTING	[Soni, Pramod Kumar; Choudhary, Ayesha]		41	0	0	1	1	0262-8856	1872-8138	JUN	2022	<a href="http://dx.doi.org/10.1016/j.imavis.2022.1140001">http://dx.doi.org/10.1016/j.imavis.2022.1140001</a>	Computer S			WOS:000791130170001
3504	J	Malla, Mohamad Waseem	China's Approach to the Iran-Sa	MIDDLE EAST POLICY	[Malla, Mohamad Waseem]	JAV	56	0	0	0	0	1061-1924	1478-4987	MAR	2022	<a href="http://dx.doi.org/10.1111/mep.12001">http://dx.doi.org/10.1111/mep.12001</a>	Area Studi			WOS:000765253200001
3505	J	Sengupta, Papia	Language, communication, and	INTERNATIONAL JOURNAL OF MULTIL	[Sengupta, Papia]	Jawaharlat	51	0	0	4	4	1479-0718	1747-7530			<a href="http://dx.doi.org/10.1080/00220479.2021.1909008">http://dx.doi.org/10.1080/00220479.2021.1909008</a>	Education			WOS:000744768800001
3506	J	Kaushik, Himanshu; Al Ramathan; Sh	Climate change-induced high-alt	ACTA GEOPHYSICA	[Kaushik, Himanshu; Al Ramalan, AL, Ramathan]		81	0	0	7	10	1895-4572	1895-7455	DEC	2021	<a href="http://dx.doi.org/10.1007/s00521-021-00001-1">http://dx.doi.org/10.1007/s00521-021-00001-1</a>	Geochemis			WOS:000695769300001
3507	J	Mishra, Manisha; Kulkreshna, Umesh	Wet deposition of total dissolved	ENVIRONMENTAL SCIENCE AND POLL	[Mishra, Manisha; Kulkreshna, Umesh]		61	0	0	7	12	0944-1344	1614-7499	FEB	2022	<a href="http://dx.doi.org/10.1007/s11356-022-00001-1">http://dx.doi.org/10.1007/s11356-022-00001-1</a>	Environme	34505249	Green Sub	WOS:000694622200005
3508	J	Roy, Mallarika Sinha	Fault Lines of History: The India	INDIAN JOURNAL OF GENDER STUDIE	[Roy, Mallarika Sinha]	Jawahar	1	0	0	0	1	0971-5215	0973-0672	JUN	2021	<a href="http://dx.doi.org/10.1177/097306722110116">http://dx.doi.org/10.1177/097306722110116</a>	Women's S			WOS:000655914100009
3509	J	Saxena, Aayasha	(Re)visiting the legitimacy of the	INDIA REVIEW	[Saxena, Aayasha]	Jawaharlat	40	0	0	0	1	1473-6489	1557-3036		2021	<a href="http://dx.doi.org/10.1080/00220479.2021.1909008">http://dx.doi.org/10.1080/00220479.2021.1909008</a>	Area Studi			WOS:000670405900007
3510	J	Gaur, Pankhuri	India's withdrawal from RCEP: a	JOURNAL OF THE ASIA PACIFIC ECON	[Gaur, Pankhuri]	Jawaharlat N	23	0	0	3	51	1354-7860	1469-9648	APR 15	2022	<a href="http://dx.doi.org/10.1080/00220479.2022.2000001">http://dx.doi.org/10.1080/00220479.2022.2000001</a>	Economics			WOS:000652602900001
3511	J	Rao, Mohan	Cross-Cultural Comparisons on	INDIAN JOURNAL OF GENDER STUDIE	[Rao, Mohan]	JNU, Ctr Social	3	0	0	0	0	0971-5215	0973-0672	FEB	2020	<a href="http://dx.doi.org/10.1177/097306722011177">http://dx.doi.org/10.1177/097306722011177</a>	Women's S		Bronze	WOS:000516861700009
3512	J	Tamwar, Kamia; Pati, Uttam	Inhibition of apoptosis via CHIP	JOURNAL OF CELLULAR BIOCHEMIST	[Tamwar, Kamia; Pati, Uttam]		50	0	0	0	4	0730-2312	1097-4644	JUL	2019	<a href="http://dx.doi.org/10.1002/jcb.24001">http://dx.doi.org/10.1002/jcb.24001</a>	Biochemis	30714204		WOS:000471300600023
3513	J	Cleetus, Burton	As the World Ages: Rethinking a	INDIAN ECONOMIC AND SOCIAL HISTO	[Cleetus, Burton]	JNU, Ctr His	1	0	0	0	0	0019-4646	0973-0893	APR	2019	<a href="http://dx.doi.org/10.1177/00220479.2019.1140001">http://dx.doi.org/10.1177/00220479.2019.1140001</a>	History			WOS:000474011500005
3514	J	Pal, Sudha	Ascending India and Its State C	PERSPECTIVES ON POLITICS	[Pal, Sudha]	Jawaharlat Nehru	1	0	0	0	2	1357-5927	1541-0986	JUN	2018	<a href="http://dx.doi.org/10.1017/pol.2018.1140001">http://dx.doi.org/10.1017/pol.2018.1140001</a>	Political Sc			WOS:000432408000085
3515	J	Kumar, Pardeep; Baquer, N. Z.	Anti-diabetic and anti-aging effe	FREE RADICAL BIOLOGY AND MEDIC	[Kumar, Pardeep; Baquer, N. Z.]		0	0	0	0	10	0891-5849	1873-4596	MAY 20	2018	<a href="http://dx.doi.org/10.1016/j.freeradbiotec.2018.05.003">http://dx.doi.org/10.1016/j.freeradbiotec.2018.05.003</a>	Biochemis			WOS:000432386500336
3516	J	Chakravarti, Ranabir	Eloquent Inscriptions on Indic Ex	MEDIEVAL HISTORY JOURNAL	[Chakravarti, Ranabir]	Jawahar	31	0	0	0	0	0971-9458	0973-0753	APR	2018	<a href="http://dx.doi.org/10.1177/097306721801177">http://dx.doi.org/10.1177/097306721801177</a>	Medieval &			WOS:000432277700006
3517	J	Mohanty, Sukanya	Relevance of Qualitative Resear	INTERNATIONAL JOURNAL OF QUALITA	[Mohanty, Sukanya]	Jawaharlat	0	0	0	0	2	1609-4069		MAR 15	2018	<a href="http://dx.doi.org/10.1177/104398621801177">http://dx.doi.org/10.1177/104398621801177</a>	Social Scie			WOS:000427824300109
3518	J	Sharma, Ananya	Einstein and Twentieth-Century	POLITICAL STUDIES REVIEW	[Sharma, Ananya]	Jawaharlat	1	0	0	0	0	1074-5457	1527-2109	SPR	2018	<a href="http://dx.doi.org/10.1177/00220479.2018.1140001">http://dx.doi.org/10.1177/00220479.2018.1140001</a>	Political Sc			WOS:000423732300021
3519	J	Kumar, Rahul	When the Cock Crows: a History	HISTORICAL JOURNAL OF FILM RADIO	[Kumar, Rahul]	Jawaharlat Nehru	1	0	0	0	1	0143-9685	1465-3451		2018	<a href="http://dx.doi.org/10.1080/00220479.2018.1140001">http://dx.doi.org/10.1080/00220479.20</a>				

Sr. No.	Public Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
3539	J	Mohan, Greeshma	A Burning	WORLD LITERATURE TODAY	[Mohan, Greeshma] Jawaharl		1	0	0	0	0	0196-3570	1945-8134	SUM	2021	<a href="http://dx.doi.org/10.7588">http://dx.doi.org/10.7588</a>	Literature			WOS:00068005700082
3540	J	Sanyal, Devapriya	On Not Looking: The Paradox of	JOURNAL OF VISUAL CULTURE	[Sanyal, Devapriya] Jawaharl		1	0	0	0	2	1470-4129	1741-2994	DEC	2020	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Art, Cultura			WOS:000595644400009
3541	J	Anamika, Goswami, S. K.	Stimulation of adrenergic receptor	FREE RADICAL BIOLOGY AND MEDICINE	[Anamika, Goswami, S. K.] Ja		0	0	0	1	1	0891-5849	1873-4596	AUG 1	2019		Biochemist			WOS:000471646000220
3542	J	Meenakshi, Rawat, Khemchand; Kuma	Effect of Structural Transition on	JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY	[Meenakshi, Rawat, Khemcha		46	0	0	0	38	1533-4880	1533-4899	AUG	2019	<a href="http://dx.doi.org/10.1166">http://dx.doi.org/10.1166</a>	Chemistry,			WOS:000462338300004
3543	J	Khan, Nazia	Historical dictionary of Sri Lanka	CONTEMPORARY SOUTH ASIA	[Khan, Nazia] Jawaharl Neh		1	0	0	0	0	0958-4935	1469-364X		2019	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Area Studi			WOS:000498058100019
3544	J	Khillare, Tishya	Gender & Peacebuilding	POLITICAL STUDIES REVIEW	[Khillare, Tishya] Jawaharl N		1	0	0	0	2	1478-9299	1478-9302	FEB	2018	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Political Sc			WOS:000423732300046
3545	J	Sanyal, Devapriya	Postcolonial Theory and Avatar	POSTCOLONIAL STUDIES	[Sanyal, Devapriya] Jawaharl		1	0	0	0	1	1368-8790	1466-1888		2018	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Cultural Stu			WOS:000433998300009
3546	J	Sharma, Ananya	Gender and Mobility: A Critical	INTERNATIONAL FEMINIST JOURNAL OF	[Sharma, Ananya] Jawaharl		1	0	0	0	0	1461-6742	1468-4470		2018	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Political Sc			WOS:000441733600013
3547	J	Bisht, Deepa; Patne, Ketki; Rakesh, R	On the Interaction Between SMA	FRONTIERS IN CELL AND DEVELOPME	[Bisht, Deepa; Patne, Ketki; R		52	0	0	0	0	2296-634X		JUN 16	2022	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Cell Biolog	35784471	Green Pub	WOS:000819305100001
3548	J	Sahu, Kalicharan; Minz, Sonajharla	Self-adaptive-deer hunting optim	EXPERT SYSTEMS	[Sahu, Kalicharan; Minz, Son		49	0	0	7	7	0266-4720	1468-0394	AUG	2022	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Computer S			WOS:000766141800001
3549	J	Dzuvichu, Lipokmar	Guns in the Hills: Firearms Circu	JOURNAL OF MODERN EUROPEAN HIS	[Dzuvichu, Lipokmar] Jawah		46	0	0	0	0	1611-8944	2631-9764	NOV	2021	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	History			WOS:000728226100008
3550	J	Raj, Aditya; Minz, Sonajharla	Spatial clustering using neighbor	JOURNAL OF APPLIED REMOTE SENS	[Raj, Aditya; Minz, Sonajharl	Raj, Aditya00	54	0	0	1	5	1931-3195		SEP 9	2020	<a href="http://dx.doi.org/10.1117">http://dx.doi.org/10.1117</a>	Environme			WOS:000579429900001
3551	J	Kumar, Pardeep	EFFECTS OF SILVER NANOP	NEPHROLOGY DIALYSIS TRANSPLANT	[Kumar, Pardeep] Jawaharl		0	0	0	0	0	0931-0509	1460-2385	JUN	2020		Transplanta			WOS:000562392101354
3552	J	Mehta, Riddima	Fuzzy Logic based Analysis of P	JOURNAL OF MULTIPLE-VALUED LOGI	[Mehta, Riddima] Jawaharl N	Mehta, Riddim	20	0	0	0	0	1542-3980	1542-3999		2020		Computer S			WOS:000607537100008
3553	J	Puri, Bindu	Absolute Equality and Absolute	PHILOSOPHIA	[Puri, Bindu] Jawaharl Nehru		10	0	0	0	0	0048-3893	1574-9274	APR	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Philosophy			WOS:000500624900004
3554	J	Khan, Taushif; Panday, Shailesh; Kuma	ProLogo: tool for extracting and	BMC BIOINFORMATICS	[Khan, Taushif; Panday, Shaik	Panday, Shaik	26	0	0	0	8	1471-2105		MAY 4	2018	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Biochemis	29728050	Green Pub	WOS:000431593400001
3555	J	Neog, Bhaskarjij	Moral Motivation: A History	ETHICAL THEORY AND MORAL PRACTI	[Neog, Bhaskarjij] Jawaharl		1	0	0	0	2	1386-2820	1572-8447	AUG	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Philosophy			WOS:000413227600022
3556	J	Sahu, Manas Ranjan; Rani, Linchi; Sub	Cellular senescence in the aging	MECHANISMS OF AGING AND DEVELO	[Sahu, Manas Ranjan; Rani, L		218	0	0	2	2	0047-6374	1872-6216	JUN	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Cell Biolog	35430158		WOS:000821773500002
3557	J	Tooti, Swati; Agarwal, Poonam	Mediator-Free and Rapid Gluco	ETE TECHNICAL REVIEW	[Tooti, Swati; Agarwal, Poonam	Agarwal, Poo	29	0	0	1	1	0256-4602	0974-5971			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineerin			WOS:000793087400001
3558	J	Verma, Anjush; Gayen, Tirihankar	Reliability Assessment of Comb	COMPUTER JOURNAL	[Verma, Anjush; Gayen, Tirih	VERMA, ANJ	23	0	0	1	1	0010-4620	1460-2067			<a href="http://dx.doi.org/10.1093">http://dx.doi.org/10.1093</a>	Computer S			WOS:000785570200001
3559	J	Ghosh, Dibyendu; Chakraborty, Supriya	Selective REcrutement of plant D	TRENDS IN GENETICS	[Ghosh, Dibyendu; Chakrabort	GHOSH, DIB	10	0	0	5	5	0168-9525	1362-4555	MAR	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Genetics &	34594465		WOS:000759866600001
3560	J	Verma, Akanksha; Gahanwar, Usha Sri	Metal accumulation and health	ENVIRONMENTAL SCIENCE AND POLL	[Verma, Akanksha; Gahanwar		1	0	0	2	3	0944-1344	1614-7499	FEB	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme	34967921	Bronze	WOS:000736402500001
3561	J	Zaidi, Fatima Kamal; Bhat, Rajiv	Two polyphenols with diverse m	JOURNAL OF BIOMOLECULAR STRUCT	[Zaidi, Fatima Kamal; Bhat, R		67	0	0	0	0	10739-1102	1538-0254	JUN 21	2022	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Biochemist	33331220		WOS:000599389600001
3562	J	Das, Anup Kumar	Experiments in Democracy: Hur	BRITISH JOURNAL FOR THE HISTORY O	[Das, Anup Kumar] Jawaharl	Das, Anup Ku	1	0	0	1	4	0007-0874	1474-001X	JUN 3	2018	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	History & P			WOS:000434295900016
3563	J	Joshi, Neelima	The Indian Ocean in the Making	INDIAN HISTORICAL REVIEW	[Joshi, Neelima] Jawaharl N		1	0	0	0	0	0376-9836	0975-5977	DEC	2017	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	History, As			WOS:000416808500011
3564	J	Das, Anup Kumar	Handbook on the Economics of	SCIENCE AND PUBLIC POLICY	[Das, Anup Kumar] Jawaharl	Das, Anup Ku	1	0	0	1	6	0302-3427	1471-5430	OCT	2017	<a href="http://dx.doi.org/10.1092">http://dx.doi.org/10.1092</a>	Environme			WOS:000412842800012
3565	J	Kim, Jiye	MAJOR LAW AND POLICY ISS	PACIFIC AFFAIRS	[Kim, Jiye] Jawaharl Nehru C	Kim, Jiye000	1	0	0	1	4	0030-851X	1715-3379	JUN	2017		Area Studi			WOS:000402216500005
3566	J	Walia, Srishti	'Bad Women of Bombay Films:	NEW REVIEW OF FILM AND TELEVISIO	[Walia, Srishti] Jawaharl Ne		1	0	0	0	0	1740-0309	1740-7923	APR 3	2022	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Film, Radi			WOS:000784471100001
3567	J	Kumar, Manish; Zareen, Fauzia; Chakr	Roles of two distinct alpha	VIROLOGY JOURNAL	[Kumar, Manish; Zareen, Fauz	Kumar, Manis	46	0	0	1	3	1743-422X	1422-1323	DEC 13	2021	<a href="http://dx.doi.org/10.1181">http://dx.doi.org/10.1181</a>	Virology	34903259	gold, Green	WOS:000727817000002
3568	J	Sharma, Manu	Postage stamps as sites of pub	INDIA REVIEW	[Sharma, Manu] Jawaharl N		79	0	0	0	0	1473-6489	1657-3036	OCT 20	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Area Studi			WOS:000724547500004
3569	J	Sahni, Madhu	Stakes of De-Canonization in p	GERMAN QUARTERLY	[Sahni, Madhu] Jawaharl Ne		1	0	0	0	0	0016-8831	1756-1183	JUL	2021	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Language &			WOS:000691007000008
3570	J	Kumar, Prashant	On Quine's Philosophy of Mind	PHILOSOPHIA	[Kumar, Prashant] Jawaharl		16	0	0	0	1	0048-3893	1574-9274	MAR	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Philosophy			WOS:0006652100200001
3571	J	Jodhka, Surinder S.	The Caste of Merit: Engineering	JOURNAL OF DEVELOPMENT STUDIE	[Jodhka, Surinder S.] Jawaha		4	0	0	0	0	2022-0388	1743-9140	JUN 3	2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Developme			WOS:000629214500001
3572	J	Jo, Arenkala	Language and Identity: With Ref	ASIAN WOMEN	[Jo, Arenkala] Jawaharl Neh		25	0	0	0	2	1225-925X	2586-5714	DEC	2019	<a href="http://dx.doi.org/10.1443">http://dx.doi.org/10.1443</a>	Women's S			WOS:000505163500006
3573	J	Alex, Deepika Rose	Woman as Honor, Man as Reform	WOMENS STUDES-AN INTERDISCIPLI	[Alex, Deepika Rose] Jawa		32	0	0	0	1	0049-7878	1547-7045	NOV 17	2019	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Humanities			WOS:000493540600001
3574	J	Dev, Lourembam Beloni; Srivastava, A	Comparative Study of Different	ACS APPLIED ELECTRONIC MATERIAL	[Dev, Lourembam Beloni; Sri		36	0	0	1	5	2637-6113		MAY	2019	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Engineerin			WOS:000496312700003
3575	J	Sharma, Manu	Political communication and mol	CONTEMPORARY SOUTH ASIA	[Sharma, Manu] Jawaharl N		1	0	0	0	0	0958-4935	1469-364X		2019	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Area Studi			WOS:000473823000017
3576	J	Singh, Prachi; Mohan, Dinesh	Mecharistic studies of As (II) re	ABSTRACTS OF PAPERS OF THE AME	[Singh, Prachi; Mohan, Dines	Mohan, Dines	0	0	0	0	0	1065-7727		AUG 19	2018		Chemistry			WOS:000447609100392
3577	J	Zaidi, Fatima Kamal; Bhat, Rajiv	Resveratrol Interacts with the Co	PROTEIN SCIENCE	[Zaidi, Fatima Kamal; Bhat, R		0	0	0	0	0	0961-8368	1469-896X	DEC	2017		Biochemist			WOS:000418795900015
3578	J	Choudhary, Abhishek	Poverty and the Millennium Deve	POLITICAL STUDIES REVIEW	[Choudhary, Abhishek] Jawah	Choudhary, A	1	0	0	0	1	1478-9299	1478-9302	NOV	2017	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Political Sc			WOS:000413509000078
3579	J	Fareedi, Gazala	Why India is Not a Great Power	POLITICAL STUDIES REVIEW	[Fareedi, Gazala] Jawaharl		1	0	0	0	2	1478-9299	1478-9302	NOV	2017	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Political Sc			WOS:000413509000043
3580	J	Yadav, Sohan Kumar; Lobiyal, D. K.	Power Aware MAC Protocol for	WIRELESS PERSONAL COMMUNICATIO	[Yadav, Sohan Kumar; Lobiya		21	0	0	0	4	0929-6212	1572-834X	OCT	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Telecommun			WOS:000411208200079
3581	J	Kujur, Vidya Smitra; Gaur, Roopam; G	Significantly enhanced UV-light	JOURNAL OF PHYSICS AND CHEMISTR	[Kujur, Vidya Smitra; Gaur, R	Singh, Satyee	43	0	0	1	1	0022-3697	1879-2553	AUG	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:0008038171300003
3582	J	Boro, Bandita; Banerjee, Shreya	Decomposing the rural-urban ga	BMC PUBLIC HEALTH	[Boro, Bandita; Banerjee, Shre	BORO, BAND	56	0	0	0	0	1471-2458		JUL 8	2022	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Public, Env	35799143	Green Pub	WOS:000821898400001
3583	J	Roy, Anupama	Constitutional moments and res	CITIZENSHIP STUDIES	[Roy, Anupama] Jawaharl N		20	0	0	0	0	1362-1025	1469-3593			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Political Sc			WOS:000818803400001
3584	J	Suryavanshi, Jyoti; Prakash, Chandra	Asiatic acid attenuates aluminu	METABOLIC BRAIN DISEASE	[Suryavanshi, Jyoti; Prakash,		60	0	0	1	1	0885-7490	1573-7365	AUG	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Endocrinol	35554794	Green Sub	WOS:000794095000001
3585	J	Pawar, Jogendra S.; Mustafa, Saad; G	Chrysin and Capsaicin induces	SAUDI JOURNAL OF BIOLOGICAL SCIE	[Pawar, Jogendra S.; Mustafa	Pawar, Jogen	35	0	0	2	2	1319-562X	2213-7106	MAY	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biology	35844432	gold, Green	WOS:000800223400006
3586	J	Ahmad, Aziz; Mishra, Rajesh	Differential effect of polyol and s	BIOPHYSICAL CHEMISTRY	[Ahmad, Aziz; Mishra, Rajesh		88	0	0	5	6	0301-4622	1873-4200	FEB	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemist	34864226		WOS:000729050400001
3587	J	Agrawal, Ramgopal; Pandey, Akhilesh	Enhancement in breaking of tim	PHYSICAL REVIEW E	[Agrawal, Ramgopal; Pandey,	Agrawal, Ram	45	0	0	0	0	2470-0045	2470-00							

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
3600	J	Choudhary, Abhishek	India's long road: the search for	INTERNATIONAL AFFAIRS	[Choudhary, Abhishek] Jawaharlal Nehru	Choudhary, Abhishek	1	0	0	0	0	0020-5850	1468-2346	SEP 2017	2017	<a href="http://dx.doi.org/10.1093/ia">http://dx.doi.org/10.1093/ia</a>	International Studies			WOS:000409173600033
3601	J	Khan, Sana	Nonviolent Struggle: Theories, Strategies and Practices	INTERNATIONAL SOCIOLOGY	[Khan, Sana] Jawaharlal Nehru		1	0	0	1	5	0268-5809	1461-7242	MAR 2017	2017	<a href="http://dx.doi.org/10.1177/00203861166700024">http://dx.doi.org/10.1177/00203861166700024</a>	Sociology			WOS:000405233300029
3602	J	Kafle, Dinesh	What is a World? On Postcolonial Critique	WASAFIR	[Kafle, Dinesh] Jawaharlal Nehru		1	0	0	0	0	0269-0055	1747-1508		2017		Humanities			WOS:000401986700024
3603	J	Kashyap, Jyoti, Tyagi, Rakesh K.	Mitotic genome bookmarking by H3K9me3	EXPERIMENTAL CELL RESEARCH	[Kashyap, Jyoti, Tyagi, Rakesh K.] Jawaharlal Nehru		54	0	0	1	1	0014-4827	1099-2422	AUG 1 2022	2022	<a href="http://dx.doi.org/10.1016/j.yexcr.2022.105700">http://dx.doi.org/10.1016/j.yexcr.2022.105700</a>	Oncology	35523304		WOS:000802167300001
3604	J	Xoox, Sandeep; Ahmad, Mir Hilal; Rana, Ganeshpandian, Porkkodi	Convergent Molecular Pathways in Alzheimer's Disease	MOLECULAR NEUROBIOLOGY	[Xoox, Sandeep; Ahmad, Mir Hilal; Rana, Ganeshpandian, Porkkodi] Jawaharlal Nehru		167	0	0	4	4	0893-7648	1559-1182	JUL 2022	2022	<a href="http://dx.doi.org/10.1007/s12035-022-02500-2">http://dx.doi.org/10.1007/s12035-022-02500-2</a>	Neuroscience	35575870		WOS:000796327500002
3605	J	Ganeshpandian, Porkkodi	Hegemony with Chinese Characteristics	JOURNAL OF APPLIED PHILOSOPHY	[Ganeshpandian, Porkkodi] Jawaharlal Nehru		1	0	0	2	2	0264-3758	1468-5930			<a href="http://dx.doi.org/10.1111/jap.12500">http://dx.doi.org/10.1111/jap.12500</a>	Ethics, Philosophy			WOS:000773123000001
3606	J	Rao, Parimala, V.	Beyond monolithic colonialism: A new paradigm for India	PAEDAGOGICA HISTORICA	[Rao, Parimala, V.] Jawaharlal Nehru		45	0	0	1	1	0030-9230	1477-674X			<a href="http://dx.doi.org/10.1080/00309230.2021.1980001">http://dx.doi.org/10.1080/00309230.2021.1980001</a>	Education			WOS:000575861430001
3607	J	Umarao, Preeti; Rath, Pragyan Parimita; Choudhary, Abhishek	Cd44/Rac Interactive Binding in Cancer Metastasis	FRONTIERS IN GENETICS	[Umarao, Preeti; Rath, Pragyan Parimita; Choudhary, Abhishek] Jawaharlal Nehru		225	0	0	4	4		1664-8021	FEB 2 2022	2022	<a href="http://dx.doi.org/10.3389/fgen.2021.759857">http://dx.doi.org/10.3389/fgen.2021.759857</a>	Genetics & Heredity	35186026	gold, Green	WOS:00057598571000006
3608	J	Ahmad, Iyas, Rawoof, Abdul, Islam, Khairul, Chatterjee, Ankita	Identification and expression analysis of miRNAs in COVID-19	ENVIRONMENTAL AND EXPERIMENTAL MEDICINE	[Ahmad, Iyas, Rawoof, Abdul, Islam, Khairul, Chatterjee, Ankita] Jawaharlal Nehru		110	0	0	8	27	0098-8472	1873-7307	OCT 2021	2021	<a href="http://dx.doi.org/10.1016/j.envmed.2021.101168">http://dx.doi.org/10.1016/j.envmed.2021.101168</a>	Plant Science			WOS:000685011500006
3609	J	Chatterjee, Ankita	Majortarianism and digital rights	VISUAL STUDIES	[Chatterjee, Ankita] Jawaharlal Nehru		46	0	0	1	1	1472-586X	1472-5878			<a href="http://dx.doi.org/10.1080/1472586X.2021.1980001">http://dx.doi.org/10.1080/1472586X.2021.1980001</a>	Humanities			WOS:000674818400001
3610	J	Bora, Papori	Faith and Feminism in Pakistan	INDIAN JOURNAL OF GENDER STUDIES	[Bora, Papori] Jawaharlal Nehru		4	0	0	0	0	0971-5215	0973-0672	JUN 2021	2021	<a href="http://dx.doi.org/10.1177/0971521521101177">http://dx.doi.org/10.1177/0971521521101177</a>	Women's Studies			WOS:000656914100012
3611	J	Sujatha, V.	COVID-19 pandemic and the digital divide	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Sujatha, V.] Jawaharlal Nehru		24	0	0	3	5	0069-9667	0973-0648	JUN 2021	2021	<a href="http://dx.doi.org/10.1177/0069966721101177">http://dx.doi.org/10.1177/0069966721101177</a>	Sociology			WOS:000656976300005
3612	J	Joshi, Prema; Siddaiah, N. Siva	Carbon dioxide dynamics of Bhamburda wetland	ENVIRONMENTAL DEVELOPMENT AND ANALYSIS	[Joshi, Prema; Siddaiah, N. Siva] Jawaharlal Nehru	JOSHI, PREMA	115	0	0	10	13	1387-585X	1573-2975	DEC 2021	2021	<a href="http://dx.doi.org/10.1007/s11356-021-16000-1">http://dx.doi.org/10.1007/s11356-021-16000-1</a>	Green & Sustainable Technology			WOS:000642064900001
3613	J	Patraik, Utsa; Patnaik, Prabhat	The Drain of Wealth Colonialism	MONTHLY REVIEW-AN INDEPENDENT JOURNAL OF MULTIPLE-VALUED LOGIC	[Patraik, Utsa; Patnaik, Prabhat] Jawaharlal Nehru		63	0	0	0	0	0027-0520		FEB 2021	2021		Political Science			WOS:000616985700001
3614	J	Mehta, Ridhima	FLQ: An Efficient Single-server Queueing System	JOURNAL OF MULTIPLE-VALUED LOGIC	[Mehta, Ridhima] Jawaharlal Nehru		23	0	0	0	2	1542-3980	1542-3999		2020		Computer Science			WOS:000570545500004
3615	J	Chandraker, Anurpiya; Komath, Sneha	Expression, purification, and characterization of a novel protein	YEAST	[Chandraker, Anurpiya; Komath, Sneha] Jawaharlal Nehru	KOMATH, SN	16	0	0	0	3	0749-503X	1097-0061	JAN 2020	2020	<a href="http://dx.doi.org/10.1002/yea.3814">http://dx.doi.org/10.1002/yea.3814</a>	Biochemistry	31845370		WOS:000504647300001
3616	J	Mazumdar, Ranjanj	Repetition with a Difference: A Case Study of the Indian Subcontinent	CAMBRIDGE JOURNAL OF POSTCOLONIAL STUDIES	[Mazumdar, Ranjanj] Jawaharlal Nehru		10	0	0	0	3	2052-2614	2052-2622	SEP 2019	2019	<a href="http://dx.doi.org/10.1017/S0022216X19000017">http://dx.doi.org/10.1017/S0022216X19000017</a>	Literary Theory			WOS:000483653600005
3617	J	Bora, Papori	Geographies of Difference: Exploring the Role of the State	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Bora, Papori] Jawaharlal Nehru		1	0	0	0	1	0069-9667	0973-0648	FEB 2019	2019	<a href="http://dx.doi.org/10.1177/0069966719000017">http://dx.doi.org/10.1177/0069966719000017</a>	Sociology		Bronze	WOS:000461595500017
3618	J	Jamil, Ghazala	Jimneology: Time, Islam, and Ecology	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Jamil, Ghazala] Jawaharlal Nehru		2	0	0	0	0	0069-9667	0973-0648	FEB 2019	2019	<a href="http://dx.doi.org/10.1177/0069966719000017">http://dx.doi.org/10.1177/0069966719000017</a>	Sociology		Bronze	WOS:000461595500016
3619	J	Bhattacharya, Dwaipayan	Reinventing South Democratic Capitalism	JOURNAL OF SOUTH ASIAN DEVELOPMENT	[Bhattacharya, Dwaipayan] Jawaharlal Nehru		1	0	0	0	0	0973-1741	0973-1733	AUG 2018	2018	<a href="http://dx.doi.org/10.1177/0973174118000016">http://dx.doi.org/10.1177/0973174118000016</a>	Development Studies			WOS:000432907000006
3620	J	Chatterjee, Arpita	Entanglement Potential Versus Quantum Nonlocality	INTERNATIONAL JOURNAL OF THEORETICAL PHYSICS	[Chatterjee, Arpita] Jawaharlal Nehru	Chatterjee, Arpita	44	0	0	0	0	3020-7748	1572-9575	FEB 2018	2018	<a href="http://dx.doi.org/10.1007/s11033-017-0800-1">http://dx.doi.org/10.1007/s11033-017-0800-1</a>	Physics, Mathematics			WOS:000419911800005
3621	J	Patnaik, Isha; Vidyarthi, Deo Prakash	Fault Tolerant Algorithms for Multicast in Wireless Personal Communication Networks	WIRELESS PERSONAL COMMUNICATIONS	[Patnaik, Isha; Vidyarthi, Deo Prakash] Jawaharlal Nehru		34	0	0	0	3	0929-6212	1572-834X	NOV 2017	2017	<a href="http://dx.doi.org/10.1007/s11265-017-0800-1">http://dx.doi.org/10.1007/s11265-017-0800-1</a>	Telecommunications			WOS:000413303700086
3622	J	Rajaraman, R.	Emphasis on scientific research in the field of nanotechnology	CURRENT SCIENCE	[Rajaraman, R.] Jawaharlal Nehru		0	0	0	0	5	0011-3891		OCT 25 2017	2017		Interdisciplinary			WOS:000413478800001
3623	J	Gupta, A., Gupta, B.	Genistein attenuates neuroinflammation and oxidative stress in a mouse model of Alzheimer's disease	JOURNAL OF THE NEUROLOGICAL SCIENCES	[Gupta, A.; Gupta, B.] Jawaharlal Nehru		0	0	0	0	1	0022-510X	1878-5883	OCT 15 2017	2017	<a href="http://dx.doi.org/10.1016/j.jns.2017.10.016">http://dx.doi.org/10.1016/j.jns.2017.10.016</a>	Clinical Neuroscience			WOS:000427450301054
3624	J	Guha, Bristhi	Moral hazard, Bertrand competition, and the role of the state	JOURNAL OF ECONOMICS	[Guha, Bristhi] Jawaharlal Nehru		20	0	0	0	9	0931-8656	1617-7134	JUN 2017	2017	<a href="http://dx.doi.org/10.1007/s11079-017-9300-1">http://dx.doi.org/10.1007/s11079-017-9300-1</a>	Economics	Green Subj		WOS:000400853800003
3625	J	Arya, Ajay; Varghese, Dana Mary; Verma, Anshu	Inadequacy of Evolutionary Profiling in the Identification of Biomarkers	JOURNAL OF MOLECULAR BIOLOGY	[Arya, Ajay; Varghese, Dana Mary; Verma, Anshu] Jawaharlal Nehru		27	0	0	2	2	0022-2836	0898-8638	JUL 15 2022	2022	<a href="http://dx.doi.org/10.1016/j.jmb.2022.105700">http://dx.doi.org/10.1016/j.jmb.2022.105700</a>	Biochemistry	35597551		WOS:000808351500008
3626	J	Dutta, Ranjeeta	State and Peasant Society in Medieval India	MEDIEVAL HISTORY JOURNAL	[Dutta, Ranjeeta] Jawaharlal Nehru		1	0	0	0	0	0971-9458	0973-0753	MAY 2022	2022	<a href="http://dx.doi.org/10.1177/0971945822101177">http://dx.doi.org/10.1177/0971945822101177</a>	Medieval & Renaissance Studies			WOS:000804797700009
3627	J	Vandhan, Prakash; Das, Shankar P.	Configurational entropy from a molecular dynamics simulation	PHYSICAL REVIEW E	[Vandhan, Prakash; Das, Shankar P.] Jawaharlal Nehru		45	0	0	0	0	2470-0045	2470-0053	FEB 8 2022	2022	<a href="http://dx.doi.org/10.1103/PhysRevE.105.023103">http://dx.doi.org/10.1103/PhysRevE.105.023103</a>	Physics, Fluids	35291101		WOS:000443290700006
3628	J	Mukherjee, Aditya	Decolonizing the mind: Responses to the Indian National Movement	BRITISH JOURNAL OF SOCIOLOGY	[Mukherjee, Aditya] Jawaharlal Nehru		29	0	0	2	2	0007-1315	1468-4446	JAN 2022	2022	<a href="http://dx.doi.org/10.1111/1468-4446.12500">http://dx.doi.org/10.1111/1468-4446.12500</a>	Sociology	35064979		WOS:000745538600003
3629	J	Kumar, Birendra; Tiwari, Jeetendra Kumar	Multiple magnetic phase transitions in a spin-1 system	SCIENTIFIC REPORTS	[Kumar, Birendra; Tiwari, Jeetendra Kumar] Jawaharlal Nehru		104	0	0	2	4	2045-2322		OCT 27 2021	2021	<a href="http://dx.doi.org/10.1038/s41598-021-05000-2">http://dx.doi.org/10.1038/s41598-021-05000-2</a>	Interdisciplinary	34707160	Green Pub	WOS:0007272305000024
3630	J	Sajwan, Reena K.; Solanki, Pratima R.	A hybrid optical strategy based on machine learning for the detection of COVID-19	FOOD CHEMISTRY	[Sajwan, Reena K.; Solanki, Pratima R.] Jawaharlal Nehru		28	0	0	18	49	0308-8146	1873-7072	FEB 15 2022	2022	<a href="http://dx.doi.org/10.1016/j.foodchem.2022.110116">http://dx.doi.org/10.1016/j.foodchem.2022.110116</a>	Chemistry	34788957		WOS:000710172800008
3631	J	Shruthi Gopirajan, A. T.; Kumar, Praveen	Unraveling the complex and dynamic nature of the Indian economy	ENVIRONMENTAL DEVELOPMENT AND ANALYSIS	[Shruthi Gopirajan, A. T.; Kumar, Praveen] Jawaharlal Nehru		131	0	0	1	4	1387-585X	1573-2975	FEB 2022	2022	<a href="http://dx.doi.org/10.1007/s11356-021-16000-1">http://dx.doi.org/10.1007/s11356-021-16000-1</a>	Green & Sustainable Technology			WOS:000658129100001
3632	J	Kumaraswamy, P. R.	Did normalization change anything? A case study of the Indian economy	ISRAEL AFFAIRS	[Kumaraswamy, P. R.] Jawaharlal Nehru		53	0	0	1	4	1353-7121	1743-9098	NOV 1 2020	2020	<a href="http://dx.doi.org/10.1080/10804396.2021.1980001">http://dx.doi.org/10.1080/10804396.2021.1980001</a>	Area Studies			WOS:000575593800001
3633	J	Chakrabarti, Malabika	First person - Malabika Chakrabarti on COVID-19	DISEASE MODELS & MECHANISMS	[Chakrabarti, Malabika] Jawaharlal Nehru		1	0	0	0	0	1754-8403	1754-8411	JUN 2020	2020	<a href="http://dx.doi.org/10.1242/dmm.045000">http://dx.doi.org/10.1242/dmm.045000</a>	Cell Biology		gold, Green	WOS:00050458337200001
3634	J	Rao, Mohan	Contraceptive Diplomacy: Reproductive Health and the State	JOURNAL OF AMERICAN STUDIES	[Rao, Mohan] Jawaharlal Nehru		1	0	0	0	0	0021-8758	1469-5154	MAY 2020	2020	<a href="http://dx.doi.org/10.1017/S0021875820000017">http://dx.doi.org/10.1017/S0021875820000017</a>	Humanities			WOS:000529552100013
3635	J	Kumar, Pardeep; Baquer, Najma	In vivo and in vitro study of 17 beta-oestradiol in the regulation of the expression of the estrogen receptor alpha	HORMONE RESEARCH IN PAEDIATRICS	[Kumar, Pardeep; Baquer, Najma] Jawaharlal Nehru		0	0	0	0	0	1663-2818	1663-2826	SEP 2019	2019	<a href="http://dx.doi.org/10.1159/0005022402061">http://dx.doi.org/10.1159/0005022402061</a>	Endocrinology			WOS:000485922402061
3636	J	Ghosh, Indira	Entrapment of flow of substrate in a porous medium	JOURNAL OF BIOMOLECULAR STRUCTURE	[Ghosh, Indira] Jawaharlal Nehru		7	0	0	0	0	0739-1102	1538-0254	MAY 10 2019	2019	<a href="http://dx.doi.org/10.1080/07391102.2019.1600001">http://dx.doi.org/10.1080/07391102.2019.1600001</a>	Biochemistry			WOS:000477005700049
3637	J	Chaudhuri, Maitrayee	Unsettling the Archetypes: Feminist Critique of the Indian National Movement	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Chaudhuri, Maitrayee] Jawaharlal Nehru		1	0	0	0	1	0069-9667	0973-0648	OCT 2018	2018	<a href="http://dx.doi.org/10.1177/0069966718000017">http://dx.doi.org/10.1177/0069966718000017</a>	Sociology			WOS:0004445804000014
3638	J	Khan, Zeba	Arguing Islam After the Revival of Islamic Ideology	POLITICAL STUDIES REVIEW	[Khan, Zeba] Jawaharlal Nehru		1	0	0	0	0	1478-9299	1478-9302	FEB 2018	2018	<a href="http://dx.doi.org/10.1177/1478929917000017">http://dx.doi.org/10.1177/1478929917000017</a>	Political Science			WOS:000423732300054
3639	J	Prasad, R.; Mishra, D. K.; Kumar, M. S.	Therapeutic mediated c-MET expression in human breast cancer	ANNALS OF ONCOLOGY	[Prasad, R.; Mishra, D. K.; Kumar, M. S.] Jawaharlal Nehru		0	0	0	0	0	0923-7534	1569-8041	NOV 2017	2017		Oncology			WOS:000425626900011
3640	J	Kumar, Pavan	Choices: Inside the making of Indian Independence	INTERNATIONAL AFFAIRS	[Kumar, Pavan] Jawaharlal Nehru		1	0	0	0	0	4020-5850	1468-2346	JUL 2017	2017	<a href="http://dx.doi.org/10.1093/ia">http://dx.doi.org/10.1093/ia</a>	International Studies			WOS:0004044745000037
3641	J	Chhetri, Priyanka	International Organizations and the Indian National Movement	POLITICAL STUDIES REVIEW	[Chhetri, Priyanka] Jawaharlal Nehru															

Sr. No.	Public Access Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
3661	J	Fathima, M.	Estuary	WORLD LITERATURE TODAY	[Fathima, M.] Jawaharlal Nehru		1	0	0	0	0	0196-3570	1945-8134		2021		Literature			WOS:000799970400066
3662	J	Sharma, Deepki; Kumar, Brijesh	Power-law growth of time and st	PHYSICAL REVIEW A	[Sharma, Deepki; Kumar, Brijesh]		44	0	0	0	4	2469-9926	2469-9934	SEP 2	2020	http://dx.doi.org/10.1103/PhysRevA.102.033801	Optics; Phy		Green Sub	WOS:000571474500010
3663	J	Chakravarti, Ranabir	Monsoon Islam: Trade and Faith	ENGLISH HISTORICAL REVIEW	[Chakravarti, Ranabir] Jawaharlal Nehru		1	0	0	0	0	0013-8266	1477-4534	JUN	2020	http://dx.doi.org/10.1093/ehr/ehz121	History			WOS:000593204600013
3664	J	Sharma, Ananya	Mearings of Bandung; Postcolo	INTERNATIONAL STUDIES REVIEW	[Sharma, Ananya] Jawaharlal Nehru		1	0	0	0	1	1521-9488	1468-2486	SEP	2019	http://dx.doi.org/10.1093/isr/iaa001	International			WOS:000492908000014
3665	J	Verma, Geetika; Bhat, Rajiv	RUTIN INTERACTS WEAKLY WITH	PROTEIN SCIENCE	[Verma, Geetika; Bhat, Rajiv]		0	0	0	0	0	0961-8368	1469-896X	SEP	2019		Biochemistry			WOS:000488134600032
3666	J	Mondal, Anupam; Bhattacharjee, Arun	Clustering of stacked nucleobases	JOURNAL OF BIOMOLECULAR STRUCTURE	[Mondal, Anupam; Bhattacharjee, Arun]		2	0	0	0	0	0739-1102	1538-0254	MAY 10	2019		Biochemistry			WOS:000477005700124
3667	J	Maisnam, Sarjeet; Singh, R. K. Brojen	Generalized stability conditions	HELYON	[Maisnam, Sarjeet; Singh, R. K. Brojen]		33	0	0	0	4	2405-8440			2019	http://dx.doi.org/10.1016/j.helyon.2019.101611	Multidiscipli	31193496	gold, Green	WOS:000473561400078
3668	J	Kumar, Pardeep; Baquer, Najma	ANTIDIABETIC EFFECTS OF SUGAR	DIABETES CARE	[Kumar, Pardeep; Baquer, Najma]		0	0	0	0	0	0017-5749	1468-3288	JUN	2018	http://dx.doi.org/10.2337/181336	Gastroentero		Bronze	WOS:000439568300055
3669	J	Siddiqui, M.	Child health inequalities in India	EUROPEAN JOURNAL OF PUBLIC HEALTH	[Siddiqui, M.] Jawaharlal Nehru		0	0	0	0	0	1101-1262	1464-360X	MAY	2018		Public, Env			WOS:000432430700363
3670	J	Kim, Jiye	THE SOUTH CHINA SEA MARITIME	PACIFIC AFFAIRS	[Kim, Jiye] Jawaharlal Nehru	Kim, Jiye0000	1	0	0	0	6	0030-851X	1715-3379	JUN	2017		Area Studi			WOS:000402216500007
3671	J	Banerjee, Rita	Thomas Roe and the Two Courts	ETUDES ANGLAISES	[Banerjee, Rita] Jawaharlal Nehru		37	0	0	1	1	0014-195X			2017		Literature			WOS:000426730200003
3672	J	Thomas, Albin	China and the World	POLITICAL STUDIES REVIEW	[Thomas, Albin] Jawaharlal Nehru		1	0	0	0	0	1478-9299	1478-9302			http://dx.doi.org/10.1177/1478930217711111	Political Sc		Bronze	WOS:000824948500001
3673	J	Mondal, Anupam; Sangeta; Bhattacharjee, Arun	Torsional behaviour of supercoiled DNA	NUCLEIC ACIDS RESEARCH	[Mondal, Anupam; Sangeta; Bhattacharjee, Arun]		94	0	0	1	1	0305-1048	1362-4962	JUL 8	2022	http://dx.doi.org/10.1093/nar/nkac100	Biochemistry			WOS:000815182000001
3674	J	Yadavendra; Chand, Satish	Semantic segmentation and detection of text in images	MULTIMEDIA TOOLS AND APPLICATIONS	[Yadavendra; Chand, Satish]		20	0	0	0	0	1380-7501	1573-7721			http://dx.doi.org/10.1007/978-98-98-98989-8_10	Computer S			WOS:000804560000009
3675	J	Chaudhary, Laxmi; Singh, Buddha	Autoencoder Model Using Edge Detection	ARABIAN JOURNAL FOR SCIENCE AND TECHNOLOGY	[Chaudhary, Laxmi; Singh, Buddha]		47	0	0	5	5	2193-567X	2191-4281			http://dx.doi.org/10.1007/s40201-020-00001-0	Multidiscipli			WOS:000773730000001
3676	J	Gnanasekaran, Prabu; Gupta, Neha; P. S. Senthil Kumar	Geminivirus Betasatellite-Encoded Replicon	JOURNAL OF VIROLOGY	[Gnanasekaran, Prabu; Gupta, Neha; P. S. Senthil Kumar]		1	0	0	1	1	0022-538X	1098-5514	OCT	2021	http://dx.doi.org/10.1128/JVI.01987-21	Virology	34569814	Green Pub	WOS:000798639700013
3677	J	Tiwari, Neha; Mishra, Rakshita; Gupta, Sakshi; Gupta, Dr. S. K.	Synthetic Tunability and Biophysics of DNA	LANGMUIR	[Tiwari, Neha; Mishra, Rakshita; Gupta, Sakshi; Gupta, Dr. S. K.]		51	0	0	11	21	0743-7463		AUG 10	2021	http://dx.doi.org/10.1021/acs.langmuir.1c01001	Chemistry			WOS:000685206500008
3678	J	Gaudam, Rohit; Priyadarshini, Eepsila; Singh, R. K. Brojen	Modulatory effects of Punica granatum L. on the growth of Bacillus subtilis	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	[Gaudam, Rohit; Priyadarshini, Eepsila; Singh, R. K. Brojen]		51	0	0	0	5	0944-1344	1614-7499	OCT	2021	http://dx.doi.org/10.1007/s11356-021-13000-0	Environment	34018100		WOS:000652446400008
3679	J	Kandhari, Rohini	Stem Cell Treatments in India: A Review	MEDICAL ANTHROPOLOGY	[Kandhari, Rohini] Jawaharlal Nehru	Kandhari, Rohini	40	0	0	0	3	0145-9740	1545-5882	MAY 19	2021	http://dx.doi.org/10.1080/15459740.2021.1911111	Anthropology	33427512		WOS:000669153000001
3680	J	Kumar, Pardeep; Baquer, Najma	EFFECTS OF TRIGONELLA FOENICULON ON THE GROWTH OF BACILLUS SUBTILIS	PHRENOLOGY DIALYSIS TRANSPLANTATION	[Kumar, Pardeep; Baquer, Najma]		0	0	0	0	0	0931-0509	1460-2385	JUN	2020		Transplants			WOS:000562392101360
3681	J	Mahalakshmi, R.	Religious journeys in India: pilgrims' experiences	CONTEMPORARY SOUTH ASIA	[Mahalakshmi, R.] Jawaharlal Nehru		1	0	0	0	0	0958-9335	1469-364X	OCT 2	2019	http://dx.doi.org/10.1080/09589335.2019.1644444	Area Studi			WOS:000498521300001
3682	J	Kumar, P.; Baquer, N.	17-BETA-ESTRADIOL: A THERAPEUTIC APPROACH TO THE TREATMENT OF MENOPAUSE	PARKINSONISM & RELATED DISORDERS	[Kumar, P.; Baquer, N.] Jawaharlal Nehru		0	0	0	0	0	1353-8020	1873-5126	JAN	2018		Clinical Neu			WOS:000468554800116
3683	J	Patgiri, Ritupama	Social Media and Everyday Politics	SYMBOLIC INTERACTION	[Patgiri, Ritupama] Jawaharlal Nehru		1	0	0	0	0	0195-6086	1533-8685	MAY	2017	http://dx.doi.org/10.1080/01956086.2017.1333333	Sociology			WOS:000401158200009
3684	J	Metrotra, Nilika	Gendering Mental Health: Knowledge and Practice	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Metrotra, Nilika] Jawaharlal Nehru		1	0	0	0	2	0069-9667	0973-0648	FEB	2017	http://dx.doi.org/10.1177/0069966717711111	Sociology			WOS:000593406000013
3685	J	Gurung, Sunirnan Kumar; Kumari, Sangita	DNA damage, cell cycle perturbation and its consequences	CHEMICO-BIOLOGICAL INTERACTIONS	[Gurung, Sunirnan Kumar; Kumari, Sangita]		37	0	0	2	2	0009-2977	1872-7786	MAY 1	2022	http://dx.doi.org/10.1016/j.cbi.2021.105555	Biochemistry	35307378		WOS:000790971000003
3686	J	Khwaja, Asim	Flows of Bullion and the Perception of Wealth	JOURNAL OF WORLD HISTORY	[Khwaja, Asim] Jawaharlal Nehru		43	0	0	0	0	1045-6007	1527-8050	DEC	2021		History			WOS:000722885300001
3687	J	Vaid, Divya	Stepping into the Elite: Trajectories of the Indian Elite	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Vaid, Divya] Jawaharlal Nehru		1	0	0	0	0	0069-9667	0973-0648	FEB	2021	http://dx.doi.org/10.1177/00699667211000001	Sociology		Bronze	WOS:000622799100018
3688	J	Asthana, Harshita; Vishwakarma, Charan	Comparative Analysis of Pixelated Images	JOURNAL OF THE GEOLOGICAL SOCIETY OF INDIA	[Asthana, Harshita; Vishwakarma, Charan]		35	0	0	0	0	0016-7622	0974-6889	JUL	2020	http://dx.doi.org/10.1007/s40201-020-00001-0	Geosciences			WOS:0005502760400006
3689	J	Parameswaran, Ameet	Polyrhythmic and Circus-Theatrical Performances	MARG-A MAGAZINE OF THE ARTS	[Parameswaran, Ameet] Jawaharlal Nehru		6	0	0	0	0	0972-1444		MAR	2019		Art, Asian S			WOS:000464625400010
3690	J	Singh, R.; Dheeraj, A.	Insulin-like growth factor binding protein-3 and its role in cancer	EUROPEAN JOURNAL OF CANCER	[Singh, R.; Dheeraj, A.] Jawaharlal Nehru		0	0	0	0	0	0959-8049	1879-9052	NOV	2018		Oncology			WOS:000461258600238
3691	J	Jha, Diksha	In the Public's Interest: Evictions in India	JOURNAL OF SOUTH ASIAN DEVELOPMENT	[Jha, Diksha] Jawaharlal Nehru		6	0	0	0	0	0973-1741	0973-1733	DEC	2017	http://dx.doi.org/10.1177/0973174117711111	Development			WOS:000416276900007
3692	J	Roy, Sneha; Bhat, Rajiv	EGCG Disaggregates Human A $\beta$ and Prevents Its Neurotoxicity	PROTEIN SCIENCE	[Roy, Sneha; Bhat, Rajiv] Jawaharlal Nehru		0	0	0	0	0	0961-8368	1469-896X	DEC	2017		Biochemistry			WOS:000418795900002
3693	J	Maurya, Ranjana; Saran, Shweta	AMPK alpha regulates aggregation of A $\beta$ and its neurotoxicity	MECHANISMS OF DEVELOPMENT	[Maurya, Ranjana; Saran, Shweta]		0	0	0	0	0	0925-4773	1872-6356	JUL	2017	http://dx.doi.org/10.1016/j.mechdev.2017.07.001	Development		Bronze	WOS:000402994800220
3694	J	Das, Anup Kumar	Global Entrepreneurship, Institutional Change and Public Policy	SCIENCE AND PUBLIC POLICY	[Das, Anup Kumar] Jawaharlal Nehru	Das, Anup Kumar	1	0	0	2	5	0302-3427	1471-5430	APR	2017	http://dx.doi.org/10.1093/sp/33.1.1	Environment			WOS:0004017145500015
3695	J	Roy, Anupama	Civil Wars in South Asia: State, Society and the Environment	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Roy, Anupama] Jawaharlal Nehru		1	0	0	0	0	0069-9667	0973-0648	FEB	2017	http://dx.doi.org/10.1177/0069966717711111	Sociology			WOS:000395346000011
3696	J	Kumar, Rahul	Twenty British Films: A Guided Tour	HISTORICAL JOURNAL OF FILM RADIO AND TELEVISION	[Kumar, Rahul] Jawaharlal Nehru		1	0	0	0	0	0143-9685	1465-3451		2017	http://dx.doi.org/10.1080/01439685.2017.1333333	Film, Radi			WOS:0004011983000020
3697	J	Prasad, Subhash Chandra; Anagha, P.	Robust Pinball Twin Bounded Support Regression	NEURAL PROCESSING LETTERS	[Prasad, Subhash Chandra; Anagha, P.]		36	0	0	1	1	1370-4621	1573-773X			http://dx.doi.org/10.1007/s11067-017-0900-0	Computer S			WOS:0008245452000013
3698	J	Sham, E.H.E.; Vidyarthi, Deo Prakash	CoFA for QoS based secure communication	DIGITAL SIGNAL PROCESSING	[Sham, E.H.E.; Vidyarthi, Deo Prakash]		59	0	0	6	6	1051-2004	1095-4333	JUN 30	2022	http://dx.doi.org/10.1016/j.dsp.2021.105555	Engineering			WOS:000790963400008
3699	J	Khumbah, A. Lozaanba	Barom nu: The traditional practice of rice cultivation in the highlands of Papua New Guinea	INDIAN JOURNAL OF TRADITIONAL KNOWLEDGE	[Khumbah, A. Lozaanba] Jawaharlal Nehru		13	0	0	2	2	0972-5938	0975-1068	JAN	2022		Plant Scien			WOS:000760156500022
3700	J	Bhuta, Aishwarya	The truth will set you free, but first you have to find the truth	AFFLIA-JOURNAL OF WOMEN AND SOCIETY	[Bhuta, Aishwarya] Jawaharlal Nehru		1	0	0	0	2	0886-1099	1552-3020			http://dx.doi.org/10.1177/08861099211000001	Social Wor			WOS:000628949000001
3701	J	Karan, S.; Choudhury, D.; Dixit, A.	Enhanced expression of recombinant protein in E. coli	JOURNAL OF APPLIED MICROBIOLOGY	[Karan, S.; Choudhury, D.; Dixit, A.]		67	0	0	1	11	1364-5072	1365-2672	MAY	2021	http://dx.doi.org/10.1111/jap.15111	Biotechnol	33025668		WOS:0005807128000021
3702	J	Kumar, Pardeep; Baquer, Najma	ANTIDIABETIC AND RENOPROTECTIVE EFFECTS OF TRIGONELLA FOENICULON	PHRENOLOGY DIALYSIS TRANSPLANTATION	[Kumar, Pardeep; Baquer, Najma]		0	0	0	0	0	0931-0509	1460-2385	JUN	2020		Transplants			WOS:000562392101350
3703	J	Modogal, Shameer	What is Political Islam?	INTERNATIONAL STUDIES REVIEW	[Modogal, Shameer] Jawaharlal Nehru		1	0	0	0	1	1521-9488	1468-2486	SEP	2019	http://dx.doi.org/10.1093/isr/iaa001	International			WOS:000492908000010
3704	J	Babu, Mudigere Sanmugowda Umesh;	Changing socio-economic and environmental conditions in the Sahel	AGROECOLOGY AND SUSTAINABLE FOOD SECURITY	[Babu, Mudigere Sanmugowda Umesh;]	SAHA, LALA	47	0	0	0	4	2168-3565	2168-3573	MAR 15	2020	http://dx.doi.org/10.1080/21683565.2020.1733333	Agriculture			WOS:000471549700001
3705	J	Ghosh, Rajstreee	The Dynamics of a Mughal Court	INDIAN HISTORICAL REVIEW	[Ghosh, Rajstreee] Jawaharlal Nehru		21	0	0	0	1	0376-9836	0975-5977	DEC	2017	http://dx.doi.org/10.1177/0376983617711111	History, Asi			WOS:000416809500002
3706	J	Kim, Jiye	UN CONVENTION ON THE LAW OF THE SEA	PACIFIC AFFAIRS	[Kim, Jiye] Jawaharlal Nehru	Kim, Jiye0000	1	0	0	0	4	0030-851X	1715-3379	JUN	2017		Area Studi			WOS:000402216500006
3707	J	Bisht, Priyanka; Nagpal, Vipin; Singh, Anurag	Observation of Griffith like phase transition in a polymer chain	JOURNAL OF APPLIED PHYSICS	[Bisht, Priyanka; Nagpal, Vipin; Singh, Anurag]		85	0	0	0	0	0021-8979	1089-7550	JUL 14	2022	http://dx.doi.org/10.1063/1.5000001	Physics, Ac		Bronze	WOS:000827590900004
3708	J	Kumar, Bina; Sarkar, Subir K.; Bandyopadhyay, Sankar	Tests of a generalized Barker-Hartley code	CHEMICAL PHYSICS	[Kumar, Bina; Sarkar, Subir K.; Bandyopadhyay, Sankar]		105	0	0	1	1	0301-0104	1873-4421	JUL 1	2022	http://dx.doi.org/10.1016/j.chemphys.2021.105555	Chemistry			WOS:000793563100007
3709	J	Singh, Anupriya; Sharma, Akash; Singla, Nandini	MITO1-RESPONDING DOWN 1 REGULATES MITOCHONDRIAL FUNCTION	PLANT CELL REPORTS	[Singh, Anupriya; Sharma, Akash; Singla, Nandini]		31	0	0	4	4	0721-7714	1432-203X	MAY	2022	http://dx.doi.org/10.1007/s00270-021-01000-0	Plant Scien	35325291		WOS:000780184000002
3710	J																			

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
3722	J	Kumar, Rahul	Screen Culture: A Global History	HISTORICAL JOURNAL OF FILM RADIO	[Kumar, Rahul] Jawaharlal Nehru		1	0	0	0	1	0143-9685	1465-3451	2019	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Film, Radio			WOS:000477163900001	
3723	J	Kumar, Pardeep	BIOCHEMICAL AND MOLECULAR	GUT	[Kumar, Pardeep] Jawaharlal Nehru		0	0	0	0	0	0017-5749	1468-3288	JUN 2019	<a href="http://dx.doi.org/10.1136">http://dx.doi.org/10.1136</a>	Gastroenterology		Bronze	WOS:000472085300102	
3724	J	Kumar, Naresh	Transboundary water governance	LOCAL ENVIRONMENT	[Kumar, Naresh] Jawaharlal Nehru		1	0	0	2	8	1354-9839	1469-6711	APR 3 2019		Green & S			WOS:000460072200002	
3725	J	Kumar, Naresh	Water, knowledge and the environment	LOCAL ENVIRONMENT	[Kumar, Naresh] Jawaharlal Nehru		1	0	0	0	1	1354-9839	1469-6711	APR 3 2019		Green & S			WOS:000460072200001	
3726	J	Rath, Pragyan Parimita; Kumar, Nilesh	Different Faces (Phases) of Act	BIOPHYSICAL JOURNAL	[Rath, Pragyan Parimita; Kumar, Nilesh]		0	0	0	0	0	0006-3495	1542-0086	FEB 15 2019		Biophysics			WOS:000460779802295	
3727	J	Roy, Mallanika Sinha	Narrating Love and Violence: Women's	CONTRIBUTIONS TO INDIAN SOCIOLOGY	[Roy, Mallanika Sinha] Jawaharlal Nehru		2	0	0	0	0	0069-9667	0973-0648	FEB 2019	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Sociology		Bronze	WOS:000461595500015	
3728	J	Khan, Sabah	Pious Practice and Secular Consciousness	INTERNATIONAL SOCIOLOGY	[Khan, Sabah] Jawaharlal Nehru		1	0	0	0	1	0268-5809	1461-7242	SEP 2018	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Sociology			WOS:000444487300012	
3729	J	Patil, Prachi	Boundaries and motherhood: Rethinking	FEMINIST THEORY	[Patil, Prachi] Jawaharlal Nehru		1	0	0	0	0	1464-7001	1741-2773	AUG 2018	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Women's Studies			WOS:000442272000008	
3730	J	Jayal, Niraja Gopal	DEMOCRATIZATION FROM ABOVE	PACIFIC AFFAIRS	[Jayal, Niraja Gopal] Jawaharlal Nehru		1	0	0	0	0	0030-851X	1715-3379	JUN 2018		Area Studi			WOS:000442384200041	
3731	J	Kumar, Pavan	India's war: the making of modern	INTERNATIONAL AFFAIRS	[Kumar, Pavan] Jawaharlal Nehru		1	0	0	0	1	0020-5850	1468-2346	JAN 2018	<a href="http://dx.doi.org/10.1093">http://dx.doi.org/10.1093</a>	International			WOS:000419577800036	
3732	J	Khan, Khalid; Lobiyal, D. K.	Performance Evaluation of Diffusion	WIRELESS PERSONAL COMMUNICATIONS	[Khan, Khalid; Lobiyal, D. K.] Jawaharlal Nehru	Khan, Khalid	20	0	1	0	1	0929-6212	1572-834X	OCT 2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Telecommunications	Green Sub		WOS:000411208200060	
3733	J	Neog, Bhaskarjit	Moral Aims: Essays on the Implications	ETHICAL THEORY AND MORAL PRACTICE	[Neog, Bhaskarjit] Jawaharlal Nehru		1	0	0	0	1	1386-2820	1572-8447	JUN 2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Philosophy			WOS:000403037000015	
3734	J	Kumar, Manish	Food, National Identity and Nationalism	POLITICAL STUDIES REVIEW	[Kumar, Manish] Jawaharlal Nehru		1	0	0	0	1	1478-9299	1478-9302	FEB 2017	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Political Science			WOS:000397191700068	
3735	J	Bar, Harsimran Kaur; Roy, Gargi; Khan, Chinnmi, B. S.	Chromatin-Remodeling Factors in	FRONTIERS IN CELLULAR AND INFECTIOUS	[Bar, Harsimran Kaur; Roy, Gargi; Khan, Chinnmi, B. S.] Jawaharlal Nehru		47	0	0	0	0	0225-2988		APR 1 2022	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Immunology	35433496	Green Pub	WOS:000790872000001	
3736	J	Chinnmi, B. S.	The international law of jurisdiction	LEDEN JOURNAL OF INTERNATIONAL LAW	[Chinnmi, B. S.] Jawaharlal Nehru		141	0	0	0	0	0922-1565	1478-9698	MAR 2022	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Law			WOS:000751898000005	
3737	J	Bisht, Priyanka; Meerakshi; Gaur, Arpit	Structural and magnetocaloric properties	PHYSICA B-CONDENSED MATTER	[Bisht, Priyanka; Meerakshi; Gaur, Arpit]		35	0	0	1	1	0921-4526	1873-2135	OCT 15 2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Physics, Condensed Matter			WOS:000713715700007	
3738	J	Jamali, Ghazala	A Secular Need: Islamic Law and	CONTEMPORARY SOUTH ASIA	[Jamali, Ghazala] Jawaharlal Nehru		1	0	0	0	0	0958-4935	1469-364X	APR 3 2021	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Area Studi			WOS:000651582800001	
3739	J	Tandekar, Kesar; Naulakha, Pragya; Singh, Gaurh; Kavustubh	Coating Kevlar based host-guest	INDONESIA CHIMICA ACTA	[Tandekar, Kesar; Naulakha, Pragya; Singh, Gaurh; Kavustubh]		47	0	0	0	13	0020-1693	1873-3255	FEB 1 2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry, Analytical			WOS:000605617900006	
3740	J	Gaurh, Kavustubh	Representations of Music and Music	INDIAN HISTORICAL REVIEW	[Gaurh, Kavustubh] Jawaharlal Nehru		24	0	0	0	0	0376-8836	0975-5977	DEC 2020	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	History, Asian			WOS:000601810000004	
3741	J	Alex, Deepika Rose	From Untouchables to Vyasas	SOUTH ASIA-JOURNAL OF SOUTH ASIAN	[Alex, Deepika Rose] Jawaharlal Nehru		36	0	0	0	1	0085-6401	1479-0270	MAR 3 2020	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Area Studi			WOS:000518332600001	
3742	J	Parveen, Shazia; Singh, Sonali; Komath, Pavan	Saccharomyces cerevisiae Ras	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	[Parveen, Shazia; Singh, Sonali; Komath, Pavan]	KOMATH, SN	23	0	0	2	11	0006-291X	1090-2104	OCT 1 2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemistry	31402117		WOS:000506401100032	
3743	J	Kumar, Pardeep; Baquer, Najma	CHANGE IN THE LIPID PROFILE	GUT	[Kumar, Pardeep; Baquer, Najma]		0	0	0	0	0	0017-5749	1468-3288	JUN 2019	<a href="http://dx.doi.org/10.1136">http://dx.doi.org/10.1136</a>	Gastroenterology		Bronze	WOS:000472085300103	
3744	J	Admane, Nikita; Grover, Abhinav	Comparative effect of green tea	PRION	[Admane, Nikita; Grover, Abhinav]		0	0	0	0	4	1933-6896	1933-690X	MAY 15 2019		Biochemistry			WOS:000468423900238	
3745	J	Priya, Ritiz; Kurian, Chris M.	Regulating Access and Protection	SCIENCE TECHNOLOGY AND SOCIETY	[Priya, Ritiz; Kurian, Chris M.] Jawaharlal Nehru		61	0	0	3	53	0971-7218	0973-0796	NOV 2018	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Management			WOS:000442727900009	
3746	J	Mohan, Dinesh; Patel, Marvendra; Singh, Mohan	Development of sustainable bio	ABSTRACTS OF PAPERS OF THE AMERICAN	[Mohan, Dinesh; Patel, Marvendra; Singh, Mohan]		0	0	0	0	0	0065-7727		MAR 18 2018		Chemistry			WOS:00043559900723	
3747	J	Sharma, Ananya	Political Tolerance in the Global	ASIAN JOURNAL OF SOCIAL SCIENCE	[Sharma, Ananya] Jawaharlal Nehru		1	0	0	0	3	1568-4849	1568-5314	2018	<a href="http://dx.doi.org/10.1163">http://dx.doi.org/10.1163</a>	Area Studi			WOS:000456017700011	
3748	J	Singh, Abhishek K.; Murthy, S. S. N.	Experimental study of relaxation	THERMOCHEMICA ACTA	[Singh, Abhishek K.; Murthy, S. S. N.] Jawaharlal Nehru		30	0	0	1	9	0040-6031	1872-762X	NOV 10 2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Thermodynamics			WOS:000416197200013	
3749	J	Singh, Shikha	The Politics of Aesthetics of	INTERNATIONAL RESEARCH IN CHILDREN'S	[Singh, Shikha] Jawaharlal Nehru		60	0	0	1	1	1755-6198	1755-6201	FEB 2022	<a href="http://dx.doi.org/10.3368">http://dx.doi.org/10.3368</a>	Literature			WOS:000749999500007	
3750	J	Verma, Neha; Tiku, Ashu Bhan	Role of mTOR pathway in modulation	INTERNATIONAL JOURNAL OF RADIATION	[Verma, Neha; Tiku, Ashu Bhan]		47	0	0	1	1	0955-3002	1362-3005	FEB 1 2022	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Biology, Nuclear			WOS:000731893600001	
3751	J	Abbi, Anvita	Expressives in the South Asian	JOURNAL OF LINGUISTIC ANTHROPOLOGY	[Abbi, Anvita] Jawaharlal Nehru		1	0	0	0	1	1065-1360	1548-1395	2018	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Anthropology			WOS:000721792300001	
3752	J	Pande, Amba	Feminization of Indian Migration	JOURNAL OF ASIAN AND AFRICAN STUDIES	[Pande, Amba] Jawaharlal Nehru		64	0	0	2	4	0021-9096	1745-2536	SEP 2022	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Area Studi			WOS:000709482300001	
3753	J	Madhukar, Geet; Subbarao, Naidu	Current and Future Therapeutic	CURRENT CANCER DRUG TARGETS	[Madhukar, Geet; Subbarao, Naidu]	Subbarao, Na	90	0	0	1	1	1568-0902	1873-5576	2021	<a href="http://dx.doi.org/10.2174">http://dx.doi.org/10.2174</a>	Oncology	33372876		WOS:000672127300002	
3754	J	Jodhka, Surinder S.	Chasing Innovation: Making	ENTREPRENEURIAL JOURNAL OF SOCIOLOGY	[Jodhka, Surinder S.] Jawaharlal Nehru		1	0	0	0	3	0002-9602	1537-5390	JUL 1 2020	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Sociology			WOS:0005047281400015	
3755	J	Sethra, Vikas	The Good Life: Unifying the	SOCIAL SCIENCE JOURNAL	[Sethra, Vikas] Jawaharlal Nehru		1	0	0	0	0	0362-3319	1873-5555	OCT 1 2020	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Social Science			WOS:000547574000001	
3756	J	Mehra, Meeta Keswani; Saini, Swati	Implications of Quality of School	GLOBAL ECONOMIC REVIEW	[Mehra, Meeta Keswani; Saini, Swati]		27	0	0	0	10	1226-508X	1744-3873	JAN 2 2020	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Economics	Green Sub		WOS:000501696700001	
3757	J	Varma, R. Puri, N.	Allergen induced tolerance and	EUROPEAN JOURNAL OF IMMUNOLOGY	[Varma, R. Puri, N.] Jawaharlal Nehru		0	0	0	0	0	0014-2980	1521-4141	OCT 2019		Immunology			WOS:000490026901546	
3758	J	Das Gupta, Chirashree	The Contemporary Contours of	MONTHLY REVIEW-AN INDEPENDENT	[Das Gupta, Chirashree] Jawaharlal Nehru		0	0	0	0	0	0027-0520		JUN 2019		Political Science			WOS:0004488417600004	
3759	J	Chhetri, Preksha Shree	Media Politics in China. Improv	EUROPE-ASIA STUDIES	[Chhetri, Preksha Shree] Jawaharlal Nehru		3	0	0	0	3	0966-8136	1465-3427	MAY 28 2019	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Area Studi			WOS:000474627200020	
3760	J	Kumar, Deepak	Technoscientific Education and	INDIAN HISTORICAL REVIEW	[Kumar, Deepak] Jawaharlal Nehru		43	0	0	0	1	0376-8836	0975-5977	DEC 2018	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	History, Asian			WOS:000459872400006	
3761	J	Pal, Sudha	Shaping Policy in India: Alliance	GOVERNANCE-AN INTERNATIONAL JOURNAL	[Pal, Sudha] Jawaharlal Nehru		1	0	0	0	0	0952-1895	1468-0491	OCT 2018	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Political Science			WOS:000443996800013	
3762	J	Sk, Rayhan	DOES FUEL TYPES AND PLANNING	INTERNATIONAL JOURNAL OF BEHAVIORAL	[Sk, Rayhan] Jawaharlal Nehru		0	0	0	0	0	1070-5503	1532-7558	OCT 2018		Psychology			WOS:0004465327000018	
3763	J	Ahuja, Naman P.	Rudolf Ray in Almor	MARG-A MAGAZINE OF THE ARTS	[Ahuja, Naman P.] JNU, Indian		0	0	0	0	0	0972-1444		JUN-SEP 2018		Art, Asian S			WOS:000437811900004	
3764	J	Gaudam, Gurjan	The SH3 Domain of Unconventio	BIOPHYSICAL JOURNAL	[Gaudam, Gurjan] Jawaharlal Nehru		0	0	0	0	0	0006-3495	1542-0086	FEB 2 2018		Biophysics			WOS:000430563200519	
3765	J	Ray, Ashwini Kumar; Naiyer, Sarah; Singh, Shashi	Application of SHAPE reveals in	MOLECULAR AND BIOCHEMICAL PARASIT	[Ray, Ashwini Kumar; Naiyer, Sarah; Singh, Shashi]		41	0	0	0	5	0166-6851	1872-9428	JAN 2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemistry	29175581		WOS:000423645900006	
3766	J	Shauq, Ishfaq Ahmed	Recalling the Caliphate: Decolon	POLITICAL STUDIES REVIEW	[Shauq, Ishfaq Ahmed] Jawaharlal Nehru		1	0	0	0	1	1478-9299	1478-9302	NOV 2017	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Political Science			WOS:000413509000029	
3767	J	Ghosh, Jayati	Brexit and the Economics of Pol	GLOBALIZATIONS	[Ghosh, Jayati] Jawaharlal Nehru		16	0	0	0	4	1474-7731	1474-774X	2017	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	International			WOS:000410786300006	
3768	J	Ganeshpandian, Porkkodil	Histories of surveillance from an	INTERNATIONAL AFFAIRS	[Ganeshpandian, Porkkodil] Jawaharlal Nehru		1	0	0	3	3	0020-5850	1468-2346	MAR 7 2022		International			WOS:000765474200032	
3769	J	Bhasin, Harsh; Agrawal, R. K.	Triploid genetic algorithm for coo	ALZHEIMERS & DEMENTIA	[Bhasin, Harsh; Agrawal, R. K.] Jawaharlal Nehru		45	0	0	3	3	1552-5260	1552-5279	2021	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Clinical Neuro	35103391		WOS:000748874100001	
3770	J	Chauhan, Deepika; Gupta, Pramod K.	Amine Functionalized Noble Met	JOURNAL OF THE ELECTROCHEMICAL	[Chauhan, Deepika; Gupta, Pramod K.] Jawaharlal Nehru		41	0	0	5	8	0013-4851	1945-7111	NOV 1 2021	<a href="http://dx.doi.org/10.1143">http://dx.doi.org/10.1143</a>	Electrochem	hybrid		WOS:000716129900001	
3771	J	Dixit, Aroh; Siddaiiah, Neelam Siva	Health and ecological risk assess	INTERNATIONAL JOURNAL OF ENVIRONMENTAL	[Dixit, Aroh; Siddaiiah, Neelam Siva]		72	0	0	6	8	0306-7319	1029-0397	2020	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Chemistry			WOS:000702709100001	

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
3783	J	Sharma, Munish	Cyber Policy in China	CHINA JOURNAL	[Sharma, Munish] Jawaharlal Nehru		1	0	0	0	2	1324-9347	1835-8535	JAN 1	2019	<a href="http://dx.doi.org/10.1088/1751-7075/ab1000">http://dx.doi.org/10.1088/1751-7075/ab1000</a>	Area Study			WOS:000454958900025
3784	J	Hanhanan, Vena	Death by Water: Environmental	MARG-A MAGAZINE OF THE ARTS	[Hanhanan, Vena] Jawaharlal Nehru		15	0	0	0	0	0972-1444		SEP-DEC	2018	<a href="http://dx.doi.org/10.1088/1751-7075/ab1000">http://dx.doi.org/10.1088/1751-7075/ab1000</a>	Art, Asian S			WOS:000446541800004
3785	J	Kumar, Deepak	Science and Socio-religious Re	BRITISH JOURNAL FOR THE HISTORY OF	[Kumar, Deepak] Jawaharlal Nehru		1	0	0	1	2	2007-0874	1474-001X	JUN	2018	<a href="http://dx.doi.org/10.1017/S0007122618000001">http://dx.doi.org/10.1017/S0007122618000001</a>	History & P			WOS:000434295900006
3786	J	Kumar, P.; Baquer, N.	BMD AND MUSCLE STRENGTH	OSTEOPOROSIS INTERNATIONAL	[Kumar, P.; Baquer, N.] Jawaharlal Nehru		0	0	0	0	0	0937-941X	1433-2965	APR	2018	<a href="http://dx.doi.org/10.1007/s00198-018-0400-0">http://dx.doi.org/10.1007/s00198-018-0400-0</a>	Endocrinol			WOS:000440102400219
3787	J	Tiwari, Neha	Biophysical Characterization of	BIOPHYSICAL JOURNAL	[Tiwari, Neha] Jawaharlal Nehru		0	0	0	0	0	0006-3495	1542-0066	FEB 2	2018	<a href="http://dx.doi.org/10.1088/1751-7075/ab1000">http://dx.doi.org/10.1088/1751-7075/ab1000</a>	Biophysics			WOS:000430450000576
3788	J	Singh, Mohinder	A Question of Life and Death: C	SOUTH ASIA-JOURNAL OF SOUTH ASIAN	[Singh, Mohinder] Jawaharlal Nehru		44	0	0	0	1	10085-8401	1479-0270		2018	<a href="http://dx.doi.org/10.1088/1751-7075/ab1000">http://dx.doi.org/10.1088/1751-7075/ab1000</a>	Area Study			WOS:000432639400013
3789	J	Sanyal, Devapriya	DECONSTRUCTING BRAD PITT	JOURNAL OF FILM AND VIDEO	[Sanyal, Devapriya] Jawaharlal Nehru		1	0	0	0	2	0742-4671	1934-6018	WVN	2017	<a href="http://dx.doi.org/10.5406/film.v.49.1.1">http://dx.doi.org/10.5406/film.v.49.1.1</a>	Film, Radi			WOS:000414925600006
3790	J	Fathima, M.	The Bones of Grace	WASAFIR	[Fathima, M.] Jawaharlal Nehru		1	0	0	0	0	0269-0055	1747-1508		2017	<a href="http://dx.doi.org/10.1088/1751-7075/ab1000">http://dx.doi.org/10.1088/1751-7075/ab1000</a>	Humanities			WOS:000408883700042
3791	J	Saidatavi, P. C.	Status claims among Muslims in	ANTHROPOLOGICAL NOTEBOOKS	[Saidatavi, P. C.] Jawaharlal Nehru		4	0	0	0	0	1408-032X			2017	<a href="http://dx.doi.org/10.1088/1751-7075/ab1000">http://dx.doi.org/10.1088/1751-7075/ab1000</a>	Anthropolo			WOS:000423708700007
3792	J	Paul, Pallavi	Mediatized Contagion: Some P	BIOSCOPE-SOUTH ASIAN SCREEN STU	[Paul, Pallavi] Jawaharlal Nehru		10	0	0	0	0	0974-9276	0976-352X		2017	<a href="http://dx.doi.org/10.1177/0974927617700001">http://dx.doi.org/10.1177/0974927617700001</a>	Film, Radi	Bronze		WOS:000813116400001
3793	J	Roy, Malanika Sinha	The Call of the World: Women's	INTERNATIONAL REVIEW OF SOCIAL H	[Roy, Malanika Sinha] Jawa		44	0	0	3	3	0020-8590	1469-512X	APR	2022	<a href="http://dx.doi.org/10.1017/S0020859022000001">http://dx.doi.org/10.1017/S0020859022000001</a>	History			WOS:000766538800012
3794	J	Kumar, Naresh	The economic geography of cro	PAPERS IN REGIONAL SCIENCE	[Kumar, Naresh] Jawaharlal N		1	0	0	1	1	1056-8190	1435-5957	FEB	2022	<a href="http://dx.doi.org/10.1111/1467-9868.12000001">http://dx.doi.org/10.1111/1467-9868.12000001</a>	Economics			WOS:0004746130400001
3795	J	Choudhry, Sonam	Is India's formal manufacturing s	STRUCTURAL CHANGE AND ECONOMIC	[Choudhry, Sonam] Jawa		75	0	0	0	2	0954-340X	1873-6017	DEC	2021	<a href="http://dx.doi.org/10.1016/j.econstruc.2021.101161">http://dx.doi.org/10.1016/j.econstruc.2021.101161</a>	Economics			WOS:000720443500001
3796	J	Gillet, Jean-Numa	From molecular dynamics to qua	JOURNAL OF MOLECULAR GRAPHICS	[Gillet, Jean-Nu] Jawa		52	0	0	5	8	1093-3263	1873-4243	JAN	2022	<a href="http://dx.doi.org/10.1016/j.jmg.2021.101161">http://dx.doi.org/10.1016/j.jmg.2021.101161</a>	Biochemis	34736057		WOS:000718395600008
3797	J	Anand, Surendra Kumar; Sahu, Manas	Induction of oxidative stress and	MOLECULAR BIOLOGY REPORTS	[Anand, Surendra Kumar; Sah		43	0	0	4	10	0301-4851	1573-4978	JUN	2021	<a href="http://dx.doi.org/10.1007/s12277-021-00000-0">http://dx.doi.org/10.1007/s12277-021-00000-0</a>	Biochemist	34165768	Green Sub	WOS:000665717500003
3798	J	Maurya, N.; Ghosh, I.	Dexamethasone induced gluco	JOURNAL OF THE NATIONAL SCIENCE	[Maurya, N.; Ghosh, I.] Jawa		22	0	0	1	1	1391-4588	2362-0161	JUN	2021	<a href="http://dx.doi.org/10.4038/nsc.2021.43.1.1">http://dx.doi.org/10.4038/nsc.2021.43.1.1</a>	Multidiscipl		gold	WOS:000696968200014
3799	J	Srivastava, Anu; Verma, Richa; Mehta	Characterization of bioaerosols	AEROBIOLOGIA	[Srivastava, Anu; Verma, Rich		52	0	0	3	8	0933-5965	1573-3025	SEP	2021	<a href="http://dx.doi.org/10.1007/s12277-021-00000-0">http://dx.doi.org/10.1007/s12277-021-00000-0</a>	Biologi, Er			WOS:000651352700001
3800	J	Kumar, Naresh	Against Colonization and Rural	PROGRESS IN DEVELOPMENT STUDIE	[Kumar, Naresh] Jawa		1	0	0	1	1	1464-9934	1477-027X	OCT	2019	<a href="http://dx.doi.org/10.1177/1464993419870001">http://dx.doi.org/10.1177/1464993419870001</a>	Developme			WOS:000489649500008
3801	J	Parameswaran, Ameet	Excavating the remains of the lo	STUDIES IN THEATRE AND PERFORMA	[Parameswaran, Ameet] Jawa		27	0	0	2	2	1468-2761	2040-0616	SEP 2	2019	<a href="http://dx.doi.org/10.1088/1751-7075/ab1000">http://dx.doi.org/10.1088/1751-7075/ab1000</a>	Theater			WOS:000482310200001
3802	J	Ahja, Naman P.	One Mother, Many Mother Tong	MARG-A MAGAZINE OF THE ARTS	[Ahja, Naman P.] Jawa		27	0	0	0	0	0972-1444		JUN	2019	<a href="http://dx.doi.org/10.1088/1751-7075/ab1000">http://dx.doi.org/10.1088/1751-7075/ab1000</a>	Art, Asian S			WOS:000474797100010
3803	J	Ornam, Anuradha	Ambivalent engagement: the Un	CONTEMPORARY SOUTH ASIA	[Ornam, Anuradha] Jawa		1	0	0	0	0	0958-4935	1469-364X		2019	<a href="http://dx.doi.org/10.1088/1751-7075/ab1000">http://dx.doi.org/10.1088/1751-7075/ab1000</a>	Area Study			WOS:000498058100016
3804	J	Balu, Gayatri	Masculinity and Marriage: Inter	MEN AND MASCULINITES	[Balu, Gayatri] Jawa		27	0	0	0	0	1097-184X	1552-8828		2017	<a href="http://dx.doi.org/10.1177/1097184X17700001">http://dx.doi.org/10.1177/1097184X17700001</a>	Sociology			WOS:000805279500001
3805	J	Dasgupta, Rajarshi	The Cultural Economy of Land: I	NDIAN ECONOMIC AND SOCIAL HISTO	[Dasgupta, Rajarshi] Jawa		1	0	0	0	0	0019-4646	0973-0893	OCT	2021	<a href="http://dx.doi.org/10.1177/0019464621101177">http://dx.doi.org/10.1177/0019464621101177</a>	History			WOS:0006718905600005
3806	J	Sharma, Amit Kumar	Krishna's Playground: Vrindavar	CONTRIBUTIONS TO INDIAN SOCIOLO	[Sharma, Amit Kumar] Jawa		5	0	0	0	0	0969-9667	0973-0648	OCT	2021	<a href="http://dx.doi.org/10.1177/0969966721101177">http://dx.doi.org/10.1177/0969966721101177</a>	Sociology			WOS:000764210800013
3807	J	Kumar, Krishna; Saikia, Nandita	Determinants of birth registratio	PLOS ONE	[Kumar, Krishna; Saikia, Nand		27	0	0	0	0	1933-4203		SEP 2	2021	<a href="http://dx.doi.org/10.1371/journal.pone.0240007">http://dx.doi.org/10.1371/journal.pone.0240007</a>	Multidiscipl	34473807	Green Pub	WOS:000707050100087
3808	J	Mokkil, Navaneetha	Between subjects, between med	INTER-ASIA CULTURAL STUDIES	[Mokkil, Navaneetha] Jawa		38	0	0	0	0	1464-9373	1469-8447	JUL 3	2021	<a href="http://dx.doi.org/10.1088/1751-7075/ab1000">http://dx.doi.org/10.1088/1751-7075/ab1000</a>	Anthropolo			WOS:000703734430003
3809	J	Bansal, Arpit	Large Sieve inequality in Q(0) w	JOURNAL OF THE RAMANUJAN MATHE	[Bansal, Arpit] Jawa		13	0	0	0	0	0970-1249	2320-3110	JUN	2021	<a href="http://dx.doi.org/10.1088/1751-7075/ab1000">http://dx.doi.org/10.1088/1751-7075/ab1000</a>	Mathematic			WOS:000668137700004
3810	J	Kaushik, Monika; Marwat, Siddharth K	Association of miR-760 with can	GENE	[Kaushik, Monika; Marwat, Si		1	0	0	0	2	0378-1119	1879-0038	MAY 25	2021	<a href="http://dx.doi.org/10.1016/j.gene.2021.101161">http://dx.doi.org/10.1016/j.gene.2021.101161</a>	Genetics &	33757673		WOS:000635238900001
3811	J	Mishra, Abhishek	Review of histories on screen: th	RETHINKING HISTORY	[Mishra, Abhishek] Jawa		5	0	0	0	0	1364-2529	1470-1154	OCT 1	2020	<a href="http://dx.doi.org/10.1088/1751-7075/ab1000">http://dx.doi.org/10.1088/1751-7075/ab1000</a>	History			WOS:000572957000001
3812	J	Bhowmick, Krishanu	First person - Krishanu Bhowmi	JOURNAL OF CELL SCIENCE	[Bhowmick, Krishanu] Jawa		1	0	0	0	1	0021-9533	1477-9137	JAN	2020	<a href="http://dx.doi.org/10.1242/jcs.10117">http://dx.doi.org/10.1242/jcs.10117</a>	Cell Biolog			WOS:0005057648100013
3813	J	Abhishek	Globalisation under and after so	TRANSFER-EUROPEAN REVIEW OF LA	[Abhishek] Jawa		3	0	0	0	0	1024-2589	1996-7284	AUG	2019	<a href="http://dx.doi.org/10.1177/1024258919870001">http://dx.doi.org/10.1177/1024258919870001</a>	Industrial R			WOS:000487950500013
3814	J	Sharma, Dhakaram P.; Vijayan, Ramad	Deciphering the Essential Inter	BIOPHYSICAL JOURNAL	[Sharma, Dhakaram P.; Vijay		0	0	0	0	0	0006-3495	1542-0066	FEB 15	2019	<a href="http://dx.doi.org/10.1016/j.bpj.2018.12.001">http://dx.doi.org/10.1016/j.bpj.2018.12.001</a>	Biophysics			WOS:000460779800372
3815	J	Khan, Zeba	Democratic transitions in the Ar	DEMOCRATIZATION	[Khan, Zeba] Jawa		1	0	0	0	0	0351-0347	1743-890X	JAN 2	2019	<a href="http://dx.doi.org/10.1088/1751-7075/ab1000">http://dx.doi.org/10.1088/1751-7075/ab1000</a>	Political Sc			WOS:000450551100010
3816	J	Paul, Pallavi	The Work of Freedom in a Work	MARG-A MAGAZINE OF THE ARTS	[Paul, Pallavi] Jawa		7	0	0	0	0	0972-1444		SEP-DEC	2018	<a href="http://dx.doi.org/10.1088/1751-7075/ab1000">http://dx.doi.org/10.1088/1751-7075/ab1000</a>	Art, Asian S			WOS:000446541800015
3817	J	Debsarma, Dhiman; Karmakar, Ranjan	Trends and determinants in the	MIDWIFERY	[Debsarma, Dhiman] Jawa		60	0	0	0	0	0266-6138	1532-3099	SEP	2022	<a href="http://dx.doi.org/10.1016/j.midw.2022.101161">http://dx.doi.org/10.1016/j.midw.2022.101161</a>	Nursing	35688022		WOS:000810869000002
3818	J	Gupta, Ajay, Gautam, Aryan; Sasmal, P	Photoactivatable o-Hydroxycinn	JOURNAL OF MEDICINAL CHEMISTRY	[Gupta, Ajay, Gautam, Aryan; S		66	0	0	4	4	0022-6232	1520-4804	APR 14	2022	<a href="http://dx.doi.org/10.1021/acs.jmedchem.1c01161">http://dx.doi.org/10.1021/acs.jmedchem.1c01161</a>	Chemistry	35344364		WOS:000792282200005
3819	J	Tejlan, Ankit; Bhowmick, Krishanu; K	The tetrameric structure of Plas	JOURNAL OF BIOLOGICAL CHEMISTRY	[Tejlan, Ankit; Bhowmick, K] Bhowmick, Kr		89	0	0	0	0	1083-351X	MAY	2022	<a href="http://dx.doi.org/10.1016/j.jbc.2022.101161">http://dx.doi.org/10.1016/j.jbc.2022.101161</a>	Biochemist	35150741	gold, Green	WOS:000821054100013	
3820	J	Tiwari, Kanchan; Singh, Madhuri; Kum	Binding of cationic analogues of	SCIENTIFIC REPORTS	[Tiwari, Kanchan; Singh, Mad		45	0	0	3	3	2045-2322		FEB 7	2022	<a href="http://dx.doi.org/10.1038/s41598-021-00000-0">http://dx.doi.org/10.1038/s41598-021-00000-0</a>	Multidiscipl			WOS:000758045000012
3821	J	Mondal, Dinabandhu, Paul, Pintu	Prevalence and factors associat	JOURNAL OF FAMILY STUDIES	[Mondal, Dinabandhu, Paul, P		59	0	0	1	6	1322-8400	1839-3543		2021	<a href="http://dx.doi.org/10.1088/1751-7075/ab1000">http://dx.doi.org/10.1088/1751-7075/ab1000</a>	Family Stu			WOS:000680256200001
3822	J	Mishra, Rajiv K.	The Appropriated Body: Biomet	GLOBAL POLICY	[Mishra, Rajiv K.] Jawa		39	0	0	0	0	1758-5880	1758-5899	JUL	2021	<a href="http://dx.doi.org/10.1111/glob.12000">http://dx.doi.org/10.1111/glob.12000</a>	Internation			WOS:000681374700007
3823	J	Chanu, Athokpam Langlet; Bhadana, J	Non-Markovian process with var	RICERCHE DI MATEMATICA	[Chanu, Athokpam Langlet; B		32	0	0	1	3	0035-5038	1827-3491		2021	<a href="http://dx.doi.org/10.1007/s11464-021-00000-0">http://dx.doi.org/10.1007/s11464-021-00000-0</a>	Mathematic		Green Sub	WOS:000665215800001
3824	J	Kumar, Udaya	The taming of the public sphere	POSTCOLONIAL STUDIES	[Kumar, Udaya] Jawa		6	0	0	0	0	1368-8790	1466-1888	JAN 2	2021	<a href="http://dx.doi.org/10.1088/1751-7075/ab1000">http://dx.doi.org/10.1088/1751-7075/ab1000</a>	Cultural Stu			WOS:000620597000001
3825	J	Pramanik, Malay K.	Climate change and increasing	GENETIC EPIDEMIOLOGY	[Pramanik, Malay K.] Jawa		0	0	0	0	0	0741-0395	1098-2272	JUL	2020	<a href="http://dx.doi.org/10.1093/ije/dyaa001">http://dx.doi.org/10.1093/ije/dyaa001</a>	Genetics &			WOS:000540090000101
3826	J	Khanikar, Santana	Fault Lines of History: The India	CONTRIBUTIONS TO INDIAN SOCIOLO	[Khanikar, Santana] Jawa		1	0	0	0										

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDi	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designat ions	UT (Unique WoS ID)
3844	J	Sethi, Subhash, Jain, Priyanka, Prabhu	Ras activates the first step of G	FASEB JOURNAL	[Sethi, Subhash, Jain, Priyank		0	0	0	1	2	0892-6638	1530-6860	APR	2020	<a href="http://dx.doi.org/10.1096">http://dx.doi.org/10.1096</a>	Biochemis			WOS:000546023102366
3845	J	Jodhka, Surinder S.	Dispossession without Develop	CONTRIBUTIONS TO INDIAN SOCIOLOG	[Jodhka, Surinder S.] Jawaha		1	0	0	1	2	0069-9667	0973-0648	FEB	2020	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Sociology			WOS:000510244400011
3846	J	Sanyal, Devapriya	Elizabeth Taylor: a private life fo	CELEBRITY STUDIES	[Sanyal, Devapriya] Jawahar		1	0	0	0	0	1939-2397	1939-2400	OCT 2	2019	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Cultural Stu			WOS:000492791000014
3847	J	Rawat, V., Das, G.	mRNA exosomal biomarkers fo	EUROPEAN JOURNAL OF IMMUNOLOG	[Rawat, V.] J.N.U., Special Ctr		0	0	0	0	3	1014-2980	1521-4141	OCT	2019	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Immunology			WOS:000490026905005
3848	J	Gudavarthy, Ajay	CASTE AND NATURE: Dalits a	PACIFIC AFFAIRS	[Gudavarthy, Ajay] Jawaharl		1	0	0	0	1	0030-851X	1715-3379	SEP	2019	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Area Studi			WOS:000486531000037
3849	J	Sharma, Ruby, Gangwar, Shanti P., Sa	Comparative structure analysis	ACTA CRYSTALLOGRAPHICA SECTIO	[Sharma, Ruby, Gangwar, Shi	Gangwar, Sha	3	0	0	0	0	0	2053-230X	MAY	2019	<a href="http://dx.doi.org/10.1107">http://dx.doi.org/10.1107</a>	Biochemica	31045570	Green Pub	WOS:000466795900011
3850	J	Patil, Prachi	River of Flesh and Other Stories	SEXUALITIES	[Patil, Prachi] Jawaharlal Neh		1	0	0	0	0	1363-4607	1461-7382	DEC	2018	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Sociology			WOS:000450312900038
3851	J	Yadav, Ankur	The New Russia	EUROPE-ASIA STUDIES	[Yadav, Ankur] Jawaharlal Neh		1	0	0	0	0	0966-8136	1465-3427		2018	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Area Studi			WOS:000427053100020
3852	J	Chandrasekhar, C. P.	World Development Report 201	DEVELOPMENT AND CHANGE	[Chandrasekhar, C. P.] Jawah		42	0	0	2	4	0012-155X	1467-7660	SEP	2017	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Developme			WOS:000409227870019
3853	J	Bhattarai, Chandra Moni	Boundaries Undermined: The Re	POLITICAL STUDIES REVIEW	[Bhattarai, Chandra Moni] Jaw		1	0	0	0	0	1478-9299	1478-9302	FEB	2017	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Political Sc			WOS:000397191700113
3854	J	Fathima, M.	Mrs Shaw, A Novel	WASAFRI	[Fathima, M.] Jawaharlal Neh		1	0	0	0	0	0269-0055	1747-1508		2017	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Humanities			WOS:000408883700041
3855	J	Kumari, Madhulata, Subbarao, Naidu	A hybrid resampling algorithms	FUTURE MEDICINAL CHEMISTRY	[Kumari, Madhulata; Subbarao	Naidu, Subba	61	0	0	3	3	1756-8919	1756-8927	MAY	2022	<a href="http://dx.doi.org/10.4155">http://dx.doi.org/10.4155</a>	Chemistry,	35393862		WOS:000794042600001
3856	J	Zareen, Fauzia, Karim, Mir Jishar, Ch	The diverse roles of Histone 2B	JOURNAL OF EXPERIMENTAL BOTANY	[Zareen, Fauzia; Karim, Mir J		80	0	0	6	6	0022-0957	1460-2431	JUN 24	2022	<a href="http://dx.doi.org/10.1093">http://dx.doi.org/10.1093</a>	Plant Scie	35348666		WOS:000791178800001
3857	J	Vaid, Divya	Narrow Fairways: Getting By an	AMERICAN JOURNAL OF SOCIOLOGY	[Vaid, Divya] Jawaharlal Neh		1	0	0	0	0	0002-9602	1537-5390	NOV	2021	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Sociology			WOS:000756021400014
3858	J	Part, Pushpesh	Asian Aromas from India's Cau	MARG-A MAGAZINE OF THE ARTS	[Part, Pushpesh] Jawaharlal N		3	0	0	0	0	0972-1444		SEP-DEC	2021	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Art, Asian S			WOS:000732027100002
3859	J	Jacob, Happymon	Narendra Modi government's ne	INTERNATIONAL POLITICS	[Jacob, Happymon] Jawaharl		73	0	2	2	5	1384-5748	1740-3898	FEB	2022	<a href="http://dx.doi.org/10.1057">http://dx.doi.org/10.1057</a>	Internation			WOS:000680376000002
3860	J	Rayhan, Sk, Banerjee, Anuradha	Measuring the child's home lea	CHILDREN AND YOUTH SERVICES REV	[Rayhan, Sk, Banerjee, Anurad	Sk, Rayhan@	58	0	0	4	7	1990-7410	1873-7765	JUN	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Family Stud			WOS:000661282600006
3861	J	Nair, Janaki	An Inheritance of Loss: The King	MODERN ASIAN STUDIES	[Nair, Janaki] Jawaharlal Neh		54	0	0	1	1	0026-749X	1469-8099	MAR	2021	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Area Studi			WOS:000671614200003
3862	J	Mondal, Anjit	Configurational Entropy of a para	PHYSICA SCRIPTA	[Mondal, Anjit] Jawaharlal Neh		43	0	0	0	3	0031-8949	1402-4896	FEB	2021	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Physics, M			WOS:000596770700001
3863	J	Kidwai, Ayesha	Towards inequality	POSTCOLONIAL STUDIES	[Kidwai, Ayesha] Jawaharlal N		20	0	0	0	4	1368-8790	1466-1888	JAN 2	2021	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Cultural Stud			WOS:000620889000001
3864	J	Roy, Mallarika Sinha	Revolutionary Desires: Women,	JOURNAL OF SOUTH ASIAN DEVELOP	[Roy, Mallarika Sinha] Jawaha		1	0	0	2	3	0973-1741	0973-1733	AUG	2020	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Developme			WOS:000591332700008
3865	J	Narwati, Arshi Javid	Nationalism and the Multination	POLITICAL STUDIES REVIEW	[Narwati, Arshi Javid] Jawah		1	0	0	0	3	1478-9299	1478-9302	FEB	2018	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Political Sci			WOS:000423732300024
3866	J	Porniah, Ujitra	Managing Marriages through Se	SOUTH ASIA-JOURNAL OF SOUTH ASIA	[Porniah, Ujitra] Jawaharlal N		29	0	0	0	2	0085-6401	1479-0270	FEB	2018	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Area Studi			WOS:000425416700009
3867	J	Dutt, Bishrupriya	Introduction	THEATRE RESEARCH INTERNATIONAL	[Dutt, Bishrupriya] Jawaharlal		2	0	0	0	0	0307-8833	1474-0672	OCT	2017	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Theater		Bronze	WOS:000419940500006
3868	J	Siwach, Twinkle	The Limits of Legitimacy: Disses	POLITICAL STUDIES REVIEW	[Siwach, Twinkle] Jawaharlal I	SMWACH, Dr T	1	0	0	0	7	1478-9299	1478-9302	AUG	2017	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Political Sci			WOS:000405575200115
3869	J	Bharti, Randhir K., Srivastava, Shaik, T	RETRACTION: Isolation, purifica	JOURNAL OF ENVIRONMENTAL CHEM	[Bharti, Randhir K., Srivastava		1	0	0	3	13	2213-2929	2213-3437	FEB	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Engineerin			WOS:000398950800135
3870	J	Yadavendra, Chand, Satish	Semantic segmentation of huma	NETWORK-COMPUTATION IN NEURAL	[Yadavendra, Chand, Satish]		36	0	2	2	2	0954-898X	1361-3636			<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Computer S	35822269		WOS:000824452800001
3871	J	Roy, Kumkum	Clio and Her Descendants: Essa	INDIAN ECONOMIC AND SOCIAL HISTO	[Roy, Kumkum] Jawaharlal Ne		1	0	0	0	0	0019-4646	0973-0893	APR	2022	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	History			WOS:000803080400007
3872	J	Naseem, Moh, Kulshrestha, U. C.	Wet deposition of atmospheric	JOURNAL OF ATMOSPHERIC CHEMIST	[Naseem, Moh, Kulshrestha, U		122	0	0	5	6	0077-7764	1573-0662	DEC	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme			WOS:000711374600001
3873	J	Banuah, Manjeet	Writing the Imperial Experience	SOUTH ASIA-JOURNAL OF SOUTH ASIA	[Banuah, Manjeet] Jawaharlal I		52	0	0	1	2	0085-6401	1479-0270	SEP 3	2021	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Area Studi			WOS:000690849900001
3874	J	Bansal, Mani; Lobiyal, D. K.	Multilingual sequence to sequen	MULTIMEDIA TOOLS AND APPLICATION	[Bansal, Mani; Lobiyal, D. K.]		34	0	0	1	1	1380-7501	1573-7721	OCT	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000687926200009
3875	J	Bakshi, Parul	Japan's contribution to peace, p	PACIFIC REVIEW	[Bakshi, Parul] Jawaharlal Neh	Bakshi, Parul	34	0	0	4	6	0951-2748	1470-1332			<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Area Studi			WOS:000678355000001
3876	J	Rajagopalan, Rajesh	Moti sticks to India's nuclear pa	INTERNATIONAL POLITICS	[Rajagopalan, Rajesh] Jawaha	Rajagopalan,	64	0	0	2	2	1384-5748	1740-3898	FEB	2022	<a href="http://dx.doi.org/10.1057">http://dx.doi.org/10.1057</a>	Internation			WOS:000657202100001
3877	J	Das, Dinabandhu	Unusual thermal expansion in or	ACTA CRYSTALLOGRAPHICA SECTIO	[Das, Dinabandhu] Jawaharl		7	0	0	3	9		2052-5206	JUN	2021	<a href="http://dx.doi.org/10.1107">http://dx.doi.org/10.1107</a>	Chemistry,	34096511	Bronze	WOS:000661270800002
3878	J	Bidhoo, Neeta; Das, Shankar P.	Ergodicity-nonergodicity transiti	JOURNAL OF PHYSICS A-MATHEMATIC	[Bidhoo, Neeta; Das, Shank		76	0	0	0	0	1751-8113	1751-8121	SEP 25	2020	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Physics, M			WOS:000566419600001
3879	J	Biswas, M.	Identifying geographical heterog	EUROPEAN JOURNAL OF PUBLIC HEA	[Biswas, M.] Jawaharlal Nehru		0	0	0	0	1	1101-1262	1464-360X	SEP	2020	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Public, Env			WOS:0006052688703559
3880	J	Guha, Bristhi	Pretrial Beliefs and Verdict Accu	E JOURNAL OF THEORETICAL ECON	[Guha, Bristhi] Jawaharlal Neh		32	0	0	1	1	1935-1704		JUN	2020	<a href="http://dx.doi.org/10.1515">http://dx.doi.org/10.1515</a>	Economics			WOS:000544288400001
3881	J	Roy, Kumkum	Servants' Pasts: Sixteenth to Eigh	INDIAN ECONOMIC AND SOCIAL HISTO	[Roy, Kumkum] Jawaharlal Ne		1	0	0	0	0	0019-4646	0973-0893	APR	2020	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	History			WOS:000537525800007
3882	J	Sarkar, Tanika	Intimate Violence in Colonial Be	LAW AND HISTORY REVIEW	[Sarkar, Tanika] Jawaharlal N		65	0	0	1	2	0738-2480	1939-9022	FEB	2020	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	History, His			WOS:000529430400011
3883	J	Sharma, Munish	AI Superpowers: China, Silicon	CHINA JOURNAL	[Sharma, Munish] Jawaharlal		1	0	0	1	4	1324-9347	1835-8535	JUL 1	2019	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Area Studi			WOS:000474476200025
3884	J	Awasthi, Soumya	Migration and human security in	CONTEMPORARY SOUTH ASIA	[Awasthi, Soumya] Jawaharl		1	0	0	0	0	0958-4935	1469-364X		2019	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Area Studi			WOS:000498056100014
3885	J	Singla, R.; Kashyap, M. K.	Half-metallicity and long-range m	INDIAN JOURNAL OF PHYSICS	[Singla, R.; Kashyap, M. K.] K	Kashyap, Mar	37	0	0	4	12	0973-1458	0974-9845	JUN	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Physics, M			WOS:000654157500001
3886	J	Meenakshi, Bishit, Priyanka, Kumar, An	Magnetic and magnetocaloric pr	AIIP ADVANCES	[Meenakshi, Bishit, Priyanka, K		34	0	0	0	1		2158-3226	JAN 1	2021	<a href="http://dx.doi.org/10.1063">http://dx.doi.org/10.1063</a>	Nanoscienc	gold		WOS:000630448000005
3887	J	Gupta, Indrani; Singh, Damini	Cost-Effectiveness of Antiretrov	INDIAN JOURNAL OF PUBLIC HEALTH	[Gupta, Indrani] Univ Delhi, Ins		21	0	0	0	0	0019-5574	2229-7693	APR	2020	<a href="http://dx.doi.org/10.4103">http://dx.doi.org/10.4103</a>	Public, Env	32295954	gold	WOS:000617766300006
3888	J	Marjhi, Ganesh; Mehra, Meeta Keswar	A Dynamic Analysis of Special	DYNAMIC GAMES AND APPLICATIONS	[Marjhi, Ganesh] Univ Delhi, C		55	0	0	4	4	2153-0785	2153-0793	MAR	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Mathematic			WOS:000459425700007
3889	J	Kumar, Aashish; Rai, C. S.; Khandelwa	Realization of miniaturized Tripla	AEU-INTERNATIONAL JOURNAL OF ELE	[Kumar, Aashish; Rai, C. S.] G		21	0	0	0	0	1434-8411	1618-0399	JUN	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Engineerin			WOS:000821888300002
3890	J	Chandraker, Sandip Kumar, Lal, Mishr	Therapeutic potential of biogeni	SCIENTIFIC REPORTS	[Chandraker, Sandip Kumar, l		69	0	0	3	3	2045-2322		MAY 25	2022	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscip	35614187	gold, Green	WOS:000802277640010
3891	J	Khan, Asif, Sharma, Vinita, Khan, Khali	(p, q)-Bernstein Bases and Oper	IRANIAN JOURNAL OF SCIENCE AND TE	[Khan, Asif, Sharma, Vinita] A	KHAN, ASIF	37	0	0	1	2	1028-6276	2364-1819	AUG	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Multidiscip			WOS:000658236900002
3892	J	Mann, Deepika; Rankavat, Shalini; Jos	R																	

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)
3905	J	Sirohi, Preeti Rana, Kauri, Anchal	The polyphenolic phytoalexin polyphenols...	RSC ADVANCES	[Sirohi, Preeti Rana; Kauri, Anchal]	Somvanshi, P	49	0	0	1	6	2046-2069	2046-2069	AUG 10	2021	http://dx.doi.org/10.1039/C1AY01833A	Chemistry	35479435	Green Pub	WOS:000680655300011
3906	J	Ray, Amit S.; Sengupta, Abhijit	Knowledge exchange under asymmetric conditions...	INDUSTRIAL AND CORPORATE CHANGE	[Ray, Amit S.; Sengupta, Abhijit]	Sengupta, Abhijit	98	0	0	3	3	0960-6491	1464-3650	JAN 31	2022	http://dx.doi.org/10.1093/icc/ckab001	Business, Economics			WOS:000760414900004
3907	J	Mondal, Abir; Mukherjee, Soumyadeep	Role of glucose 6-phosphate dehydrogenase...	BIOCHIMICA ET BIOPHYSICA ACTA-MOL CELL BIOPHYS	[Mondal, Abir; Mukherjee, Soumyadeep]	Mondal, Abir	79	0	0	1	6	0925-4439	1879-260X	OCT 1	2021	http://dx.doi.org/10.1016/j.bba.2021.186500	Biochemistry	34087423		WOS:000678341700007
3908	J	Pandey, Stuti; Sur, Souvik; Tandon, Vibha	Substituent specific bisbenzimidazole...	JOURNAL OF THE INDIAN CHEMICAL SOCIETY	[Pandey, Stuti; Sur, Souvik; Tandon, Vibha]	Univ Delhi, D	23	0	0	1	4	0019-4522		DEC	2018		Chemistry			WOS:000460807900019
3909	J	Sudesh, Kumar; Pawar; Neha; Prakash	Evidence for trivial Berry phase in topological materials...	SCIENTIFIC REPORTS	[Sudesh, Kumar; Pawar; Neha; Prakash]	KUMAR, PAW	1	0	0	1	3	2045-2322		OCT 16	2018	http://dx.doi.org/10.1038/s41598-018-32000-0	Multidisciplinary Sciences	30327551	Green Pub	WOS:000447368000001
3910	J	Varma, Supriya; Menon, Jaya; Nair, Devisree	Ephemeral Traces: Archaeology of ancient India...	MEDIAEVAL HISTORY JOURNAL	[Varma, Supriya; Menon, Jaya; Nair, Devisree]	Jawaharlal N	55	0	0	0	0	0971-9458	0973-0753	MAY	2021	http://dx.doi.org/10.1177/0971945820971945	Medieval & Post Medieval Studies			WOS:000730725800010
3911	J	Pal, L. Sowjanya; Tiwari, Jeelendra Kumar	Development of MoO3/Au/MoO3 heterostructure...	ENERGY TECHNOLOGY	[Pal, L. Sowjanya; Tiwari, Jeelendra Kumar]	Nalwa, Kar	48	0	0	11	14	2194-4288	2194-4296	FEB	2022	http://dx.doi.org/10.1002/ente.202100001	Energy & Fuels			WOS:000723569300001
3912	J	Kumar, Mamidala Jagadeesh	COVID-19, Mathematical Models and Simulation...	IEEE TECHNICAL REVIEW	[Kumar, Mamidala Jagadeesh]	KUMAR, MA	0	0	0	0	0	0256-4602	0974-5971	JUL 4	2021	http://dx.doi.org/10.1080/20917813.2021.1980001	Engineering		Bronze	WOS:000685902800001
3913	J	Rathore, Anurag S.; Yadav, Dinesh K.; Singh, Anurag	Preclinical Evaluation of Productivity of Biopharmaceuticals...	BIOPHARM INTERNATIONAL	[Rathore, Anurag S.; Yadav, Dinesh K.; Singh, Anurag]	Rathore, Anur	27	0	0	0	2	1542-166X	1939-1862	FEB	2018		Biotechnology			WOS:000426025200006
3914	J	Kapasia, Nanigopal; Paul, Pintu; Roy, Arpan	Perceived academic satisfaction of students in a remote area...	HELIXION	[Kapasia, Nanigopal; Paul, Pintu; Roy, Arpan]	Ghosh, Tanm	31	0	0	0	0		2405-8440	MAY	2022	http://dx.doi.org/10.1016/j.helion.2021.1008001	Multidisciplinary Sciences	35600449	Green Pub	WOS:000806939500007
3915	J	Kumar, Mamidala Jagadeesh	What is in store in January-February 2021...	IEEE TECHNICAL REVIEW	[Kumar, Mamidala Jagadeesh]	KUMAR, M J	0	0	0	0	0	0256-4602	0974-5971	JAN 2	2019	http://dx.doi.org/10.1080/20917813.2019.1600001	Engineering		Bronze	WOS:000459818300001
3916	J	Pandey, Shweta; Talukdar, Indrani; Jain, Anshu	Fisetin suppresses cigarette smoke-induced oxidative stress...	SCIENTIFIC REPORTS	[Pandey, Shweta; Talukdar, Indrani; Jain, Anshu]	JAIN, BUDDH	1	0	0	0	1	2045-2322		DEC 17	2018	http://dx.doi.org/10.1038/s41598-018-32000-0	Multidisciplinary Sciences	30559394	Green Pub	WOS:000453445300001
3917	J	Mishra, Amolind; Mishra, Anju	Two fold characteristics of swift flow in microfluidics...	APPLIED SURFACE SCIENCE	[Mishra, Amolind; Mishra, Anju]	Jawaharlal N	48	0	0	2	17	0169-4332	1873-5584	AUG 30	2019	http://dx.doi.org/10.1016/j.apsusc.2019.1320001	Chemistry			WOS:000471748100053
3918	J	Singh, Pratishtha; Garijwale, Anjali; Horiuchi, Yoko	Molecular Interactions of Carnation Anthraquinone...	BIOPHYSICAL JOURNAL	[Singh, Pratishtha; Garijwale, Anjali; Horiuchi, Yoko]	Jawaharlal N	0	0	0	0	0	1006-3495	1542-0086	FEB 3	2017	http://dx.doi.org/10.1016/j.bpj.2016.12.001	Biophysics		Bronze	WOS:000402328000074
3919	J	Balkrishna, Acharya; Rastogi, Shubhan	Anu taila, an herbal nasal drop, for the treatment of allergic rhinitis...	JOURNAL OF APPLIED MICROBIOLOGY	[Balkrishna, Acharya; Rastogi, Shubhan]	Varshney, Anu	89	0	0	2	2	1364-5072	1365-2672	APR	2022	http://dx.doi.org/10.1111/jam.15000	Biotechnology	35025137		WOS:000762338000001
3920	J	Kumar, Mamidala Jagadeesh	What is in store in the November 2020...	IEEE TECHNICAL REVIEW	[Kumar, Mamidala Jagadeesh]	KUMAR, M J	0	0	0	0	0	0256-4602	0974-5971	NOV 2	2018	http://dx.doi.org/10.1080/20917813.2018.1500001	Engineering		Bronze	WOS:000451828700001
3921	J	Kumar, Mamidala Jagadeesh	What is in Store in the May-June 2020...	IEEE TECHNICAL REVIEW	[Kumar, Mamidala Jagadeesh]	KUMAR, M J	0	0	0	0	0	0256-4602	0974-5971		2017	http://dx.doi.org/10.1080/20917813.2017.1400001	Engineering		Bronze	WOS:0004002715400001
3922	J	Katki, Madhusudhanarao; Sharma, Mohan	Biophysical and modeling-based approaches for the study of gene expression...	BRETFNGS IN FUNCTIONAL GENOMICS	[Katki, Madhusudhanarao; Sharma, Mohan]	Sharma, Moha	48	0	0	0	0	2041-2649	2041-2657		2017	http://dx.doi.org/10.1093/bfg/bfy001	Biotechnology	35809341		WOS:000822442300001
3923	J	Shukla, Jyoti; Mathwalapalli, Rajith; Kumar, Sharan	Synthesis of a Highly Electron-Deficient Polymeric Material...	ORGANIC LETTERS	[Shukla, Jyoti; Mathwalapalli, Rajith; Kumar, Sharan]	Kumar, Shara	45	0	0	2	4	1522-7060	1522-7062	APR 19	2022	http://dx.doi.org/10.1021/acs.orglett.1c00001	Chemistry	35439020		WOS:000793795000016
3924	J	Agrawal, Hina; Sharma, Jiten R.; Prakash, Sankar	Fisetin suppresses cigarette smoke-induced oxidative stress...	CHEMICO-BIOLOGICAL INTERACTIONS	[Agrawal, Hina; Sharma, Jiten R.; Prakash, Sankar]	Vishwakarma	57	0	0	4	4	0009-2797	1872-7786	JAN 5	2022	http://dx.doi.org/10.1016/j.cbi.2021.100001	Biochemistry	34864006		WOS:000788129300001
3925	J	Jagadeesh Kumar, Mamidala	What is in store in the September 2020...	IEEE TECHNICAL REVIEW	[Jagadeesh Kumar, Mamidala]		0	0	0	0	0	0256-4602	0974-5971	SEP 2	2020	http://dx.doi.org/10.1080/20917813.2020.1800001	Engineering		Bronze	WOS:000591411800002
3926	J	Jagadeesh Kumar, Mamidala	What is in Store in the March-April 2020...	IEEE TECHNICAL REVIEW	[Jagadeesh Kumar, Mamidala]		0	0	0	0	0	0256-4602	0974-5971	MAR 3	2020	http://dx.doi.org/10.1080/20917813.2020.1800001	Engineering		Bronze	WOS:000544402400001
3927	J	Sharma, Deepanshu; Faraz, Mohd; Kurian, Anu	Visible light activated V2O5/g-C3N4 heterostructure for photocatalytic degradation...	INORGANIC CHEMISTRY COMMUNICATIONS	[Sharma, Deepanshu; Faraz, Mohd; Kurian, Anu]	Faraz, Mohd	39	0	0	1	1	1387-7003	1879-0259	AUG 2	2022	http://dx.doi.org/10.1016/j.inorgchem.2021.100001	Chemistry			WOS:000826461800002
3928	J	Pal, Swades; Khatun, Shahana; Mahapatra, Sankar	Charland mapping and analyzing the geospatial data of the study area...	GEOCARTO INTERNATIONAL	[Pal, Swades; Khatun, Shahana; Mahapatra, Sankar]	Mahato, Susa	81	0	0	3	3	1010-6049	1752-0722		2019	http://dx.doi.org/10.1080/10801016.2019.1600001	Environment			WOS:000737671500001
3929	J	Sorinka, Singh; Yogendra; Yadav, C. S.	Low temperature Raman and X-ray diffraction studies of ZnO...	JOURNAL OF ALLOYS AND COMPOUNDS	[Sorinka, Singh; Yogendra; Yadav, C. S.]	Yadav, C S	12	0	0	12	12	0925-8388	1873-5669	MAR 15	2022	http://dx.doi.org/10.1016/j.jallc.2021.100001	Chemistry			WOS:000794722000004
3930	J	Prasad, Anamika; Mahmood, Amena; Singh, Anurag	In cardiac muscle cells, both adrenergic and cholinergic receptors...	EUROPEAN JOURNAL OF PHARMACOLOGY	[Prasad, Anamika; Mahmood, Amena; Singh, Anurag]	Mahmood, Ame	88	0	0	1	8	0014-2999	1879-0712	OCT 5	2021	http://dx.doi.org/10.1016/j.ejphar.2021.100001	Pharmacology	34265295		WOS:000689209800006
3931	J	Dutta, Tanima; Kaur, Hansimran; Singh, Anshu	Molecular cloning and characterization of a novel protein...	JOURNAL OF PLANT BIOCHEMISTRY AND BIOTECHNOLOGY	[Dutta, Tanima; Kaur, Hansimran; Singh, Anshu]	Dutta, Tanima	53	0	0	1	6	0971-7811	0974-1275	OCT	2017	http://dx.doi.org/10.1007/s12013-017-0000-0	Biochemistry			WOS:000413808400010
3932	J	Kizhakk Veetil, Soorya; Kollargowda, Anand	Approaches to Pre ceramic Polymers for Biomedical Applications...	MATERIALS	[Kizhakk Veetil, Soorya; Kollargowda, Anand]	Kollargowda, A	128	0	0	2	2	1996-1944		JUL	2022	http://dx.doi.org/10.3390/ma14071280	Chemistry	35806670	gold, Green	WOS:000823804000001
3933	J	Ramanujan, Ajeena; Bansal, Shivangee; Singh, Anurag	LiCoO2 mol of the APC/C co-activator in the regulation of the APC/C...	EXPERIMENTAL CELL RESEARCH	[Ramanujan, Ajeena; Bansal, Shivangee; Singh, Anurag]	Ramanujan, A	47	0	0	0	0	0014-4827	1090-2422	JUL 15	2021	http://dx.doi.org/10.1016/j.ycr.2021.100001	Oncology	33971196		WOS:000661130000003
3934	J	Ghosh, Jayati; Chakraborty, Shouvik; Datta, Tanima	Climate Imperialism in the Twentieth Century: A Review...	MONTHLY REVIEW-AN INDEPENDENT JOURNAL OF POLITICAL ECONOMY	[Ghosh, Jayati; Chakraborty, Shouvik; Datta, Tanima]	Jawaharlal N	37	0	0	0	0	0027-0520		JUL-AUG	2022	http://dx.doi.org/10.14454/mr.2021.100001	Political Science			WOS:000823038200004
3935	J	Balkrishna, Acharya; Nain, Pradeep; Jaiswal, Anu	Super-critical fluid extract of Bryonia alata for the treatment of allergic rhinitis...	JOURNAL OF OVARIAN RESEARCH	[Balkrishna, Acharya; Nain, Pradeep; Jaiswal, Anu]	Varshney, Anu	42	0	0	0	0	1757-2215		APR 27	2022	http://dx.doi.org/10.1186/s13048-021-00001-0	Reproductive Biology	35477469		WOS:000788328600003
3936	J	Dhansola, Vipin; Majumdar, Vijaya; Mahapatra, Sankar	Breathing-Focused Yoga Intervention for the Management of Anxiety...	FRONTIERS IN MEDICINE	[Dhansola, Vipin; Majumdar, Vijaya; Mahapatra, Sankar]	Mahapatra, S	68	0	0	0	0	2296-858X	1879-0259	JAN 11	2022	http://dx.doi.org/10.3389/fmed.2021.700001	Medicine	35372380	gold, Green	WOS:0007783267300001
3937	J	Hussain, Shahadat; Raza, Zahid; Kuma, Hussain	Diagnosing Neurally Mediated Syncope: A Review...	JOURNAL OF CLINICAL MEDICINE	[Hussain, Shahadat; Raza, Zahid; Kuma, Hussain]	Hussain, Sha	51	0	0	0	0	2077-0383	1873-5669	MAR 2	2021	http://dx.doi.org/10.3390/jcm1003051	Medicine	34768538	gold, Green	WOS:000691496700002
3938	J	Kumar, Nareesh; Mohapatra, M.; Dimri, A. P.	Spatial and temporal variation in the distribution of the monsoon...	JOURNAL OF EARTH SYSTEM SCIENCE	[Kumar, Nareesh; Mohapatra, M.; Dimri, A. P.]	Kumar, nareesh	21	0	0	1	3	2347-4327	0973-774X	SEP	2021	http://dx.doi.org/10.1007/s12013-021-00001-0	Geosciences			WOS:000691496700002
3939	J	Carrette, Luis; Yadav, Raghunandan K.	The Missing Link in Early Emotional Development...	EMOTION REVIEW	[Carrette, Luis; Yadav, Raghunandan K.]	Carrette, Luis	196	0	0	4	4	1754-0739	1754-0747	JUL	2021	http://dx.doi.org/10.1177/1754073920971945	Psychology		Green Pub	WOS:000671384100005
3940	J	Pandey, Abhishek Kumar; Pandey, Pulkit	Control of weld distortion through the use of a novel...	MATERIALS AND MANUFACTURING PROCESSING	[Pandey, Abhishek Kumar; Pandey, Pulkit]	Kumar, Pa	37	0	0	1	8	1042-6914	1532-2475	MAY 19	2021	http://dx.doi.org/10.1080/10426914.2021.1900001	Engineering			WOS:000601355500001
3941	J	Das, Gourab; Das, Surajit; Dutta, Shantanu	In silico identification and characterization of novel...	GENOMICS	[Das, Gourab; Das, Surajit; Dutta, Shantanu]	Das, Surajit	89	0	0	0	2	0888-7543	1089-8646	JAN 2	2018	http://dx.doi.org/10.1016/j.ygc.2017.12.001	Biotechnology	28827093	Bronze	WOS:000419064000004
3942	J	Nisa, Sharaf U.; Pandey, Sunil; Pandey, Anurag	A review of the compressive properties of ZnO...	PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS	[Nisa, Sharaf U.; Pandey, Sunil; Pandey, Anurag]	Pandey, A N	106	0	0	0	0	0954-4089	2041-3009		2017	http://dx.doi.org/10.1177/0954408917700001	Engineering			WOS:000825064200001
3943	J	Kundu, Sonali; Pal, Swades; Talukdar, Indrani	Integration of satellite image-derived vegetation indices...	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	[Kundu, Sonali; Pal, Swades; Talukdar, Indrani]	TALUKDAR, I	83	0	0	4	4	0944-1344	1614-7499	APR	2022	http://dx.doi.org/10.1007/s11356-021-10000-0	Environment	34988818	Green Sub	WOS:000739287800005
3944	J	Kumar, Deepak; Pratap, Bharu; Aggarwal, Anshu	Affirmative Action in Government Jobs: A Review...	JOURNAL OF ASIAN AND AFRICAN STUDIES	[Kumar, Deepak; Pratap, Bharu; Aggarwal, Anshu]	Kumar, Deep	32	0	0	0	0	0001-9096	1745-2538	FEB	2020	http://dx.doi.org/10.1177/0001909619871945	Area Studies		Bronze	WOS:000485432900001
3945	J	Dutta, Ankita; Mazumder, Mohit; Alam, Mazumder	Structural Insight into the Metal-Organic Frameworks...	BIOPHYSICAL JOURNAL	[Dutta, Ankita; Mazumder, Mohit; Alam, Mazumder]	Mazumder, M	0	0	0	0	0	0006-3495	1542-0086	FEB 2	2018	http://dx.doi.org/10.1016/j.bpj.2017.12.001	Biophysics			WOS:000429315800349
3946	J	Desai, Nisheeth C.; Maheta, Abhay S.; Singh, Anurag	ZnO (Y-H)-based green synthesis of ZnO...	JOURNAL OF HETEROCYCLIC CHEMISTRY	[Desai, Nisheeth C.; Maheta, Abhay S.; Singh, Anurag]	Nisheeth, Des	33	0	0	1	3	0022-152X	1943-5193	MAY	2022	http://dx.doi.org/10.1002/hlco.202100001	Chemistry			WOS:000731427600001
3947	J	Dimri, Mayank; Dawra, Dishi; Singh, Anurag	Atomic structure and radiative properties of ZnO...	CANADIAN JOURNAL OF PHYSICS	[Dimri, Mayank; Dawra, Dishi; Singh, Anurag]	Pandey, Rake	40	0	0	0	0	0008-4204	1208-6045	JUL	2021	http://dx.doi.org/10.1139/cjcp-2021-00001	Physics, Mathematics			WOS:000670964000001
3948	J	Kumar, Mamidala Jagadeesh	What is in store in the July-August 2020...	IEEE TECHNICAL REVIEW	[Kumar, Mamidala Jagadeesh]		0	0	0	0	0	0256-4602	0974-5971	MAY 3	2019	http://dx.doi.org/10.1080/20917813.2019.1600001	Engineering		Bronze	WOS:000618733300001
3949	J	Dawra, Dishi; Dimri, Mayank; Singh, Anurag	Theoretical calculations of the photophysical properties of ZnO...	EUROPEAN PHYSICAL JOURNAL D	[Dawra, Dishi; Dimri, Mayank; Singh, Anurag]	Mayank, D	1	0	0	3										

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
3966	J	Bhatnagar, Gaurav; Ismail, Mounad E. H.	On Entry II.16.12: A continued fra	INTERNATIONAL JOURNAL OF NUMBER	[Bhatnagar, Gaurav; Jawahar]	[Bhatnagar, Gaurav]	14	0	0	0	0	1793-0421	1793-7310	MAR	2021	<a href="http://dx.doi.org/10.1142">http://dx.doi.org/10.1142</a>	Mathematic		Green Sub	WOS:000632460500004
3967	J	Srivastava, Ambuj; Yesudhas, Dhanush	Deciphering the Role of Residue	GENES	[Srivastava, Ambuj; Yesudhas]	[Ahmad, Sharif]	34	0	0	0	1	2073-4425	MAR	2021	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Genetics &	33799704	Green Pub	WOS:000633681900001	
3968	J	Rai, Anun Kumar; Om, Hari; Chand, Sat	High capacity reversible data hid	MULTIMEDIA TOOLS AND APPLICATION	[Rai, Anun Kumar; Om, Hari]		25	0	0	0	0	1380-7501	1573-7721	JUN	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000825912900004
3969	J	Prajapati, Kailash Prasad; Anand, Bibi	Amlyoid-mimicking toxic nanofib	NANOSCALE	[Prajapati, Kailash Prasad; Anand, Bibin C]		72	0	1	1	2040-3364	2040-3372	JUN 23	2022	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry	35667124			WOS:000806966900001
3970	J	Ghosh, Dibyendu; Chakraborty, Srija; K	Application of machine learning	VIROLOGY JOURNAL	[Ghosh, Dibyendu; Chakraborty, Srija]	[GHOSH, DIBY]	83	0	0	11	11	1743-422X	MAR 9	2022	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Virology	35264189	Green Sub	WOS:000766561800001	
3971	J	Singh, Jawahar; Verma, Praveen Kumar	NSP1 allies with GSK3 to inhibi	TRENDS IN PLANT SCIENCE	[Singh, Jawahar; Verma, Praveen Kumar]	[SINGH, JAWA]	11	0	0	2	5	1360-1385	1878-4372	OCT	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Plant Scien	34275747		WOS:000707385600005
3972	J	Nagal, Vandana; Kumar, Virendra; Kur	CsPbBr3 Nanoplatelets: Synthe	ECS JOURNAL OF SOLID STATE SCIE	[Nagal, Vandana; Hafiz, Auzan]	[Khosla, Ajit C]	58	0	0	12	29	2162-8769	2162-8777	SEP 1	2021	<a href="http://dx.doi.org/10.1146">http://dx.doi.org/10.1146</a>	Materials S		hybrid	WOS:000692647400001
3973	J	Chughal, Bhawna; Rai, Umesh; Kumar,	Molecular and functional charac	JOURNAL OF BIOMOLECULAR STRUCT	[Chughal, Bhawna; Rai, Umesh]	[ROY, BROTO]	56	0	0	0	0	20739-1102	1538-0254		2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Biochemistry	33710949		WOS:000629073000001
3974	J	Prasad, Pujja; Gupta, Ajay; Sasmal, Pij	Aggregation-induced emission	CHEMICAL COMMUNICATIONS	[Prasad, Pujja] Indian Inst Tech		1	0	0	6	15	1359-7345	1364-548X	FEB 14	2021	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry	33538752	hybrid	WOS:000618825200024
3975	J	Bhattacharjee, Annapurna; Srivastava,	Genome-wide discovery of Osh	PLANT MOLECULAR BIOLOGY	[Bhattacharjee, Annapurna; Ja]	[Srivastava, Pr]	51	0	0	1	9	0167-4412	1573-5028	JAN	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemistry	33025523		WOS:000575744800002
3976	J	Gupta, Latika	Introduction	MARG-A MAGAZINE OF THE ARTS	[Gupta, Latika] Natl Gallery M		0	0	0	0	0	0972-1444	MAR-JUN	2018			Art, Asian S			WOS:000428219300001
3977	J	Varah, Franky; Desai, Pranav N.	Mapping the emerging innovato	TECHNOLOGY ANALYSIS & STRATEGIC	[Varah, Franky; Desai, Pranav N.]		36	0	0	10	16	0953-7325	1465-3990		2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Management			WOS:000695482300001
3978	J	Jangid, Amit; Malik, Md Zubair; Rama	Transition and identification of p	SCIENTIFIC REPORTS	[Jangid, Amit; Malik, Md Zubair]	[Malik, Md Zub]	77	0	0	2	2	2045-2322		JAN 27	2021	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	33504910	Green Pub	WOS:000681996000001
3979	J	Hidayah, Euis Nurul; Cahyongroho, Ok	Efficiency of a pilot hybrid waste	WATER AND ENVIRONMENT JOURNAL	[Hidayah, Euis Nurul; Cahyongroho, Ok]		52	0	0	1	7	1747-6585	1747-6593	MAY	2021	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Environment			WOS:000587506900001
3980	J	Tiasangla, F. N. U.	AMERICAN FOUNDATIONS AN	JOURNAL OF EPIDEMIOLOGY AND CON	[Tiasangla, F. N. U.] Harvard L		0	0	0	0	0	0143-005X	1470-2738	SEP	2020	<a href="http://dx.doi.org/10.1136">http://dx.doi.org/10.1136</a>	Public, Env		Bronze	WOS:000616369400147
3981	J	Kumar, Avarish; Narayanan, Chaitany	Slow coarsening in unstable liq	PHYSICAL REVIEW E	[Kumar, Avarish; Puri, Sanjay]		31	0	0	1	2	2470-0045	2470-0053	APR 2	2020	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Physics, Fl	32422816		WOS:000523342000002
3982	J	Sharma, Sauroabh Kumar; Singh, Sobh	Organization in complex brain n	JOURNAL OF THEORETICAL BIOLOGY	[Sharma, Sauroabh Kumar; Sin]	[Malik, Md Zub]	28	0	0	0	5	0022-5193	0995-8541	SEP 7	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biology, Ma	31129077	Green Sub	WOS:000473250200004
3983	J	Fathima, M.	The Lovers & the Leavers	WASAFIRI	[Fathima, M.] Jawaharlal Neh		1	0	0	0	0	0269-0055	1747-1508		2018		Humanities			WOS:000433159700035
3984	J	Goel, Nainju; Dhiman, Kanika; Kalidas,	Plasmodium falciparum Kelch13	FEBS JOURNAL	[Goel, Nainju; Mukhopadhyay, B]	[Bhattacharjee]	85	0	0	2	2	1742-464X	1742-4658		2021	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Biochemis	35092154		WOS:000753576900001
3985	J	Jagadeesh Kumar, Mamidala	What is in store in the March-Apr	IETE TECHNICAL REVIEW	[Jagadeesh Kumar, Mamidala]	[KUMAR, MA]	0	0	0	0	0	0256-4602	0974-5971	MAR 4	2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineering		Bronze	WOS:000638418100001
3986	J	Wani, Shakil A.; Kashoo, Zahid; Farooq	Draft genome sequence of Dich	JOURNAL OF GLOBAL ANTIMICROBIAL	[Wani, Shakil A.; Kashoo, Zahid]	[Qureshi, Sabi]	16	0	0	1	1	3223-7165	2213-7173	MAR	2019	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Infectious D	30625417		WOS:000461770500041
3987	J	Singh, Sumit; Kumar, Deepak; Yadav,	Identification of critical quality at	ABSTRACTS OF PAPERS OF THE AME	[Singh, Sumit; Kumar, Deepak]	[Rathore, Anur]	0	0	0	0	0	0065-7727		APR 2	2019		Chemistry			WOS:000430568501725
3988	J	Drexel, Bill	Hindu Nuclear Politics and the L	REVIEW OF FAITH & INTERNATIONAL A	[Drexel, Bill] Amer Enterprise		45	0	0	1	1	1557-0274	1931-7743	JAN 2	2022	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Religion		Bronze	WOS:000765565000005
3989	J	Kumar, Sumit; Gupta, Ruchir; Lakshma	A Game-Theoretic Approach for	IEEE ACCESS	[Kumar, Sumit; Lakshmanan, gupta, ruchir]		45	0	0	2	2	2169-3536			2022	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Computer S		gold	WOS:000808027800001
3990	J	Bakrisha, Acharya; Tomer, Meeznu M	Chyawanprash, An Ancient India	FRONTIERS IN PHARMACOLOGY	[Bakrisha, Acharya; Tomer, Meeznu M]		56	0	0	7	7	1663-9812	NOV 12	2021	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Pharmacol	34867361	gold, Green	WOS:000726049000001	
3991	J	Pandey, Abhishek Kumar; Piprani, Nys	Efficient delivery of hydrophobic	JOURNAL OF MOLECULAR LIQUIDS	[Pandey, Abhishek Kumar; Piprani, Nys]	[Katraris, Ak]	66	0	0	3	7	0167-7322	1873-3166	OCT 1	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry			WOS:000691312600020
3992	J	Kumar, Mamidala Jagadeesh	Is India going to be a major hub	IETE TECHNICAL REVIEW	[Kumar, Mamidala Jagadeesh]	[KUMAR, MA]	0	0	0	1	1	0256-4602	0974-5971	MAY 4	2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineering		Bronze	WOS:000646216800001
3993	J	Jagadeesh Kumar, Mamidala	Efforts of reviewers and editors	IETE TECHNICAL REVIEW	[Jagadeesh Kumar, Mamidala]		0	0	0	0	0	0256-4602	0974-5971	NOV 1	2020	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineering			WOS:000611225400001
3994	J	Ankeeta, A.; Kumanar, S. Senthil; Saxe	Auditory perception of ambiguous	BRAIN AND LANGUAGE	[Ankeeta, A.; Kumanar, S. Senthil]		62	0	0	0	0	0093-934X	1090-2155	AUG	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Audiology &	35738069		WOS:000817869800004
3995	J	Kumar, Jitendra; Mishra, Anika; Kumar	Whole genome re-sequencing of	MOLECULAR BIOLOGY REPORTS	[Kumar, Jitendra; Mishra, Anika]		36	0	0	3	3	3031-4851	1573-4978	JUN	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemis	35717473		WOS:000812606600012
3996	J	Dgra, Anshu	Situating climate change narrati	REGIONAL ENVIRONMENTAL CHANGE	[Dgra, Anshu] Jawaharlal Neh		61	0	0	0	0	1436-3786	1436-378X	JUN	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environment			WOS:000799806900002
3997	J	Panda, Darshan; Mohanty, Soumya; De	The role of phytochrome-mediat	PHYSIOLOGY AND MOLECULAR BIOL	[Panda, Darshan; Mohanty, S]	[Sah, Ramesh]	66	0	0	2	6	0971-5894	0974-0430	MAR	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scien	35465204		WOS:000773861800001
3998	J	Sorwani, Sauroabh; Saxena, Palavi; Kh	Profile of atmospheric particula	INHALATION TOXICOLOGY	[Sorwani, Sauroabh; Khillare, F]		89	0	0	6	2	0895-8378	1091-7691	JAN 28	2022	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Toxicology	35112968		WOS:000750764400001
3999	J	Mishra, Rakesh; Goli, Srinivas; Chakra	Caesarean deliveries, subsequen	JOURNAL OF BIOSOCIAL SCIENCE	[Mishra, Rakesh] UNICEF, ME	[Goli, Srinivas]	72	0	0	1	2	0021-9320	1469-7599		2021	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Demograph	34986914	hybrid	WOS:000739669500001
4000	J	Kumar, Sumit; Kumar, Strawan; Lobiy	MWLP-DP: Mobile war-fighters	TRANSACTIONS ON EMERGING TELE	[Kumar, Sumit] Mahantshil Mar		58	0	0	2	2	2161-3915		APR	2022	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Telecommu			WOS:000730861200001
4001	J	Agrawal, Rangopal; Pandey, Akhilesh;	Direct product of random unitary	PHYSICAL REVIEW E	[Agrawal, Rangopal; Pandey, Ravi Prakash]		32	0	0	2	0	2470-0045	2470-0053	SEP 10	2021	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Physics, Fl	34654092		WOS:000697774000010
4002	J	Karan, Sumita; Pratap, Bharu; Yadav,	Structural and functional charac	SCIENTIFIC REPORTS	[Karan, Sumita; Pratap, Bharu]		59	0	0	1	3	3045-2322		NOV 30	2020	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	33257730	gold, Green	WOS:000690291200012
4003	J	Ganaie, Ishfaq Ahmad; Malik, Md Zub	Differential rates of Alpha-1-inh	BIOCHIME	[Ganaie, Ishfaq Ahmad; Wajid]	[Malik, Md Zub]	54	0	0	0	1	0300-9094	1638-6183	JUL	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	32325114		WOS:000510084000008
4004	J	Kumar, Mamidala Jagadeesh	What is in store in the January-F	IETE TECHNICAL REVIEW	[Kumar, Mamidala Jagadeesh]		0	0	0	0	0	0256-4602	0974-5971	JAN 2	2020	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineering		Bronze	WOS:000519804000001
4005	J	Kumar, Mamidala Jagadeesh	EDITORIAL	IETE TECHNICAL REVIEW	[Kumar, Mamidala Jagadeesh]	[KUMAR, M J]	0	0	0	0	1	0256-4602	0974-5971		2018	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineering		Bronze	WOS:000449547800001
4006	J	Bakrisha, Acharya; Bhattacharya, Kur	Tinospora cordifolia-associated	HEPATOLOGY COMMUNICATIONS	[Bakrisha, Acharya; Varshne]	[Varshney, An]	4	0	0	0	0	0	0		2021	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Gastroente	35852310		WOS:000820705700001
4007	J	Rai, Anun Kumar; Om, Hari; Chand, Sat	High-fidelity reversible data hid	MULTIMEDIA TOOLS AND APPLICATION	[Rai, Anun Kumar; Om, Hari]		31	0	0	17	18	1380-7501	1573-7721	JUN	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000740428700005
4008	J	Mathan, Sivapir V.; Kim, Su-Hyeong;	Effects of garlic compound dial	CANCER RESEARCH	[Mathan, Sivapir V.; Singh, R]		0	0	0	0	0	0008-5472	1538-7445	JUL	2021		Oncology			WOS:000680263506464
4009	J	Rajeev, Aparna Chakkamadathil; Sahu	Exploring prevalence of potentia	ENVIRONMENTAL POLLUTION	[Rajeev, Aparna Chakkamadathil; Sahu]	[Ghosh, Iora]	98	0	0	7	23	0269-7491	1873-6424	AUG 1	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environment	33848911		WOS:000660291900007
4010	J	Singh, Virendra Bahadur; Chand, Prit	Evaluation of Meltwater Quality U	PROCEEDINGS OF THE NATIONAL ACA	[Singh, Virendra Bahadur; Kur]	[AL, Ramana]	66	0	0	2	5	0369-8203	2250-1762	MAR	2020	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Multidiscipl			WOS:000517105900006
4011	J	Kumar, Mamidala Jagadeesh	What is in Store in the March-Apr	IETE TECHNICAL REVIEW	[Kumar, Mamidala Jagadeesh]	[KUMAR, M J]	0	0	0	0	4	0256-4602	0974-5971	MAR-APR	2017	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineering		Bronze	WOS:000400282900001
4012	J	Fathima, M.	Desi Girls: Stories by Women A	WASAFIRI	[Fathima, M.] Jawaharlal Neh		1	0	0	0	0	0269-0055	1747-1508		2018		Humanities			WOS:000433159700034
4013	J	Singh, Yeshwee; Verma, Praveen Kumar																		

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCID's	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Category	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
4027	J	Longkumer, Tiasanga	NEO-MALTHUSIANISM IN THE	JOURNAL OF EPIDEMIOLOGY AND CO	Jawaharlal Nehru Univ, Ctr Se		0	0	0	0	0	0143-005X	1470-2738	SEP	2021	<a href="http://dx.doi.org/10.1136">http://dx.doi.org/10.1136</a>	Public, Env		Bronze	WOS:000720947000104
4028	J	Kaushik, Achal, Vidyarathi, Deo Prakash	A model for resource managemen	CLUSTER COMPUTING-THE JOURNAL	(Kaushik, Achal, Guru Gobind	Kaushik, Ach	39	0	0	0	0	1386-7857	1573-7543	SEP	2018	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000452752000001
4029	J	Dawra, Disha; Dimri, Mayank; Singh A	Theoretical calculations of the p	EUROPEAN LABOUR JOURNAL D	(Dawra, Disha; Dimri, Mayank	Singh, Avind	46	0	0	1	1	1434-6060	1434-6079	MAR	2022	<a href="http://dx.doi.org/10.1144">http://dx.doi.org/10.1144</a>	Politics; Phy			WOS:000753931500001
4030	J	Azad, Rohit; Chakraborty, Shouk	Toward inverting environmental	ECONOMIC AND LABOUR RELATION	(Azad, Rohit; Jawaharlal Neh	Chakraborty, S	40	0	0	0	0	1035-3046	1838-2673	JUN	2021	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Economics			WOS:000507096000001
4031	J	Murty, Sushama; Russell, R. Robert	A commentary on Performance	JOURNAL OF PRODUCTIVITY ANALY	(Murty, Sushama) Jawaharlal		21	0	0	3	3	0895-562X	1573-0441	JUN	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Business; E	hybrid		WOS:000640768300001
4032	J	Zaidi, Aljaz M.; Beg, Mirza Tariq; Kana	A dual-band branch line coupler	INTERNATIONAL JOURNAL OF RF AND	(Zaidi, Aljaz M.; Beg, Mirza Ta	Kanauja, Birc	20	0	0	0	0	1096-4290	1099-047X	SEP	2019	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Computer S			WOS:000478622300001
4033	J	Juneja, Subhvana; Singh, Jaspal; Thap	Improved SERS sensing on bios	NEW JOURNAL OF CHEMISTRY	(Juneja, Subhvana; Thapa, Ro	Juneja, Subh	54	0	4	10	1144-0546	1369-9261	NOV 15	2021	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Chemistry,			WOS:000713790200001	
4034	J	Tanweer, Sana; Jamal, Salma; Mehra,	Multifaceted role of drugs: a pot	JOURNAL OF BIOMOLECULAR STRUC	(Tanweer, Sana; Jamal, Salma	Saqib, Najum	32	0	0	0	0	10739-1102	1538-0254			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>		33860725		WOS:000641348000001
4035	J	Bhattacharjya, Bibhuti Ranjan; Medhi, S	The Application of Ethnographic	JOURNAL OF MECHANICAL DESIGN	(Bhattacharjya, Bibhuti Ranjan	BHATTACHA	20	0	0	2	2	1050-0472	1528-9001	JUN 1	2022	<a href="http://dx.doi.org/10.1115">http://dx.doi.org/10.1115</a>	Engineerin			WOS:000789943000010
4036	J	Agarwal, Parul; Agrawal, R. K.; Kaur, B	Multi-objective particle swarm op	APPLIED SOFT COMPUTING	(Agarwal, Parul) Jaypee Inst It		53	0	1	1	1	1568-4946	1872-9681	MAY	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Computer S			WOS:000821070000013
4037	J	Sad, Kirati; Parashar, Palak; Tripathi, Pr	Prochlorperazine enhances radi	FREE RADICAL BIOLOGY AND MEDIC	(Sad, Kirati; Parashar, Palak; T		43	0	0	1	1	0891-5849	1873-4596	DEC	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemistry	34742922		WOS:000721482100002
4038	J	Kumar, Prashant; Wahyudi, Wandi; She	Bismuth-based mixed-anion con	CHEMICAL COMMUNICATIONS	(Kumar, Prashant; Wahyudi, W	Gedda, Murali	24	0	16	16	1359-7345	1364-548X	MAR 8	2022	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Chemistry,	35188144	Green Pub		WOS:000761622800001
4039	J	Singh, Hari; Kanauja, Binod Kumar; Ku	A Compact Wideband Flexible	WIRELESS PERSONAL COMMUNICAT	(Singh, Hari; Kanauja, Binod	Kanauja, Birc	20	0	0	3	3	0929-6212	1572-834X	APR	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Telecommu			WOS:000715013200001
4040	J	Alpans; Chand, Satish; Mohapatra, Su	An intelligent system to identify	JOURNAL OF INTELLIGENT & FUZZY	(Alpans; Chand, Satish) Jawa		32	0	0	4	4	1064-1246	1875-8967		2021	<a href="http://dx.doi.org/10.3233">http://dx.doi.org/10.3233</a>	Computer S			WOS:000722005700044
4041	J	Singh, Krishna Pratap; Anwar, Shadab;	LdtsC1 is a [2Fe-2S] scaffold pro	INTERNATIONAL JOURNAL OF BIOLOG	(Singh, Krishna Pratap; Anwar,	Gourinath, sar	73	0	0	0	0	3141-8130	1879-0003	SEP	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemistry	29782976		WOS:000440120500125
4042	J	Chandrasekar, Sandip Kumar; Lal, Mishr	Biorefineried and biocompatib	CLEAN TECHNOLOGIES AND ENVIRON	(Chandrasekar, Sandip Kumar;	Varma, Rajen	66	0	0	1	1	1618-9544	1618-9558		2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Green S & S		Green Sub	WOS:000792546000002
4043	J	Bansal, Himani; Sharma, Kavita; Khan	Crowd analytics: Literature and te	MULTIMEDIA TOOLS AND APPLICATI	(Bansal, Himani) Jaypee Inst		45	0	4	4	1380-7501	1573-7721	MAY	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			WOS:000782173600010	
4044	J	Bakrishna, Acharya; Tomer, Meenu; Jo	Standardization and validation o	JOURNAL OF SEPARATION SCIENCE	(Bakrishna, Acharya; Tomer,	Varshney, An	58	0	0	3	3	1615-9306	1615-9314	MAY	2022	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Chemistry,	35152549		WOS:000761367400001
4045	J	Das, Amit; Rewari, Sonam; Kanauja, B	Recent Technological Advances	SILICON	(Das, Amit; Kanauja, Binod K)	Kanauja, Birc	59	0	0	6	6	1876-9904	1876-9918	JUL	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Chemistry,			WOS:000868626000001
4046	J	Sen Ram, Indira; Ram, Jagjwan; Singh,	Carrier type reversal in Pb modif	INDIAN JOURNAL OF PURE & APPLIE	(Sen Ram, Indira; Ram, Jagjwa		23	0	0	0	0	0019-5596	0975-1041	JUN	2018		Physics, M			WOS:000436383500004
4047	J	Bakrishna, Acharya; Soletti, Siva Kum	Herbo-metallic ethnomedicine M	JOURNAL OF ETHNOPHARMACOLOGY	(Bakrishna, Acharya; Soletti,	Soletti, Siva K	82	0	0	1	1	10378-8741	1872-7573	JUN 28	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Plant Scie	35202713		WOS:000823037200002
4048	J	Bisht, Babita; Imandi, Venkatarama	Solvent-Dependent Spectral Pro	JOURNAL OF COMPUTATIONAL BIOPH	(Bisht, Babita; Pant, Sanjay) I	sen, anik00K	58	0	0	3	3	5273-4165	2737-4173	SEP	2021	<a href="http://dx.doi.org/10.1142">http://dx.doi.org/10.1142</a>	Chemistry,			WOS:000698108700005
4049	J	Alpans; Chand, Satish; Mohapatra, Su	Automated char classification us	INTERNATIONAL JOURNAL OF OIL GAS	(Alpans; Chand, Satish) Jawa		52	0	0	3	13	1753-3309	1753-3317	SEP	2021	<a href="http://dx.doi.org/10.1504">http://dx.doi.org/10.1504</a>	Energy & F			WOS:000694010200006
4050	J	Manchanda, Kaustubh; Bose, Amitabh	Collective dynamics in heteroge	PHYSICA A-STATISTICAL MECHANICS	(Manchanda, Kaustubh) Indira	Ramaswamy,	42	0	0	0	0	60378-4371	1873-2119	DEC 1	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Physics, M			WOS:000407661600010
4051	J	Nagat, Vandana; Tuba, Tala; Kumar, V	Non-enzymatic electrochemical	NEW JOURNAL OF CHEMISTRY	(Nagat, Vandana; Hafiz, Anar		38	0	0	2	2	1144-0546	1369-9261	JUN 27	2022	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Chemistry,			WOS:000812010700001
4052	J	Bandesh, Khushdeep; Masih, Dais; B	Harnessing the Potential of Long	CURRENT PHARMACEUTICAL DESIGN	(Bandesh, Khushdeep; Bharat	MASH, DAIS	238	0	0	3	4	1381-6128	1873-4286		2021	<a href="http://dx.doi.org/10.2174">http://dx.doi.org/10.2174</a>	Pharmacol	33719960		WOS:000701796300002
4053	J	Pisciotta, Antonino; Suozzi, Enrico; Tw	A modified GALDIT-NUTS index	GEOCARTO INTERNATIONAL	(Pisciotta, Antonino) Ist Naz G	Tiwari, Ashwa	103	0	0	1	1	1010-6049	1752-0762		2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Environme			WOS:000784640600001
4054	J	Madhav, Sugghosh; Raju, N. Janardhan	Hydrogeochemical assessment	ENVIRONMENTAL EARTH SCENCES	(Madhav, Sugghosh; Raju, N. J	Janardhana R	68	0	0	5	8	1866-6280	1866-6299	SEP	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme			WOS:000687191100006
4055	J	Prasad, Abhirav; Khatua, Ashapurna; N	Low-dose exposure to phytoynt	NONSCALE	(Prasad, Abhirav; Ghosh, Iori)	Prasad, Abhir	85	0	0	1	1	2040-3364	2040-3372		2021	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Chemistry,	35819245		WOS:000823037200001
4056	J	Narayanan, Shankar; Ila, Aravind; Anar	An acoustic investigation on the	SADHANA-ACADEMY PROCEEDINGS	(Narayanan, Shankar; Ila, Ara	Narayanan, S	30	0	0	0	0	0256-2499	0973-7677	SEP	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineerin			WOS:000691474600001
4057	J	Singh, Ankita; Kumar, Sanjay; Gupta, V	Computational assessment of W	JOURNAL OF BIOMOLECULAR STRUC	(Singh, Ankita; Mira, Usha) Ja	Dwivedi, Vive	40	0	0	0	0	1039-1102	1538-0254		2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Biochemis	35549811		WOS:000794852300001
4058	J	Shafi, Gowhar; Desai, Shruti; Srivnasa	Host-dependent molecular facto	MOLECULAR GENETICS AND GENOMI	(Shafi, Gowhar; Desai, Shruti;		51	0	0	1	2	1617-4615	1617-4623	MAY	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemis	33743061	Bronze, Gr	WOS:000630827200001
4059	J	Kumar, M. Jagadeesh	What is in Store in the July-Aug	INDIAN TECHNICAL REVIEW	(Kumar, M. Jagadeesh) INDIAN	KUMAR, M JA	0	0	0	0	0	0256-4602	0974-5971		2017	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineerin		Bronze	WOS:000404646800001
4060	J	Verma, Damini; Yadav, Amit K.; Rath	Review-Prospects of Nanomate	JOURNAL OF THE ELECTROCHEMICAL	(Verma, Damini; Yadav, Amit	YADAV, AMIT	131	0	0	14	14	0013-4651	1945-7111	FEB 9	2022	<a href="http://dx.doi.org/10.1148">http://dx.doi.org/10.1148</a>	Electroche		hybrid	WOS:000759154400001
4061	J	Singh, Avinash Kumar; Dhiman, Tanu	Rapid and label-free detection o	NANOTECHNOLOGY	(Singh, Avinash Kumar; Dhim	DHIMAN, TAR	53	0	0	22	22	0957-4484	1361-6528	JUN 15	2022	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Nanoscienc	35299158		WOS:000878699300001
4062	J	Dash, Manoswini; Sachdeva, Sherry; B	Gametogenesis in Plasmodium	FRONTIERS IN CELLULAR AND INFECT	(Dash, Manoswini; Sachdeva, S		140	0	0	0	0	2235-2988		JUN 15	2022	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Immunolog	35782151	Green Pub	WOS:000818478100001
4063	J	Dubey, Pankaj K.; Dhar, Yadav; Jogin	Accumulation of ricinoleic acid i	INDIAN JOURNAL OF AGRICULTURAL S	(Dubey, Pankaj K.; Dhar; Kur		28	0	0	0	0	0019-5522	2394-3319	NOV	2020		Agricultur			WOS:000599819200017
4064	J	Mishra, Pankaj K.; Upadhyay, Aditya N	Structural Origin of Optical Band	CHEMISTRYSELECT	(Mishra, Pankaj K.; Kumar, Ha		82	0	0	0	0	62365-6549		JUN 14	2019	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Chemistry,			WOS:000471808200021
4065	J	Raj, Raveena; Yunus, Ali P.; Pani, Pad	Towards evaluating gully erosio	LAND DEGRADATION & DEVELOPME	(Raj, Raveena; Avtar, Ram) H	Pulpadan, Yur	68	0	0	8	8	1085-3278	1099-145X	MAY 30	2022	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Environme			WOS:000779688000001
4066	J	Kandpal, Manu; Dhaka, Namrata; Shar	Genome-wide in silico analysis	PHYSIOLOGY AND MOLECULAR BIOL	(Kandpal, Manu; Sharma, Rita	Sharma, Rita	98	0	0	4	4	0971-5894	0974-0430	OCT	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scie	34744373		WOS:000760034100001
4067	J	Choudhury, Lipsa; Shukla, Esha; Jena,	Staphylococcal Protein A with E	FERMENTATION-BASEL	(Choudhury, Lipsa; Shukla, Es	Shukla, Esha	30	0	0	1	1	2311-5637	1572-0762	APR	2022	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Biotechnol		gold	WOS:000789197300001
4068	J	Li, Kurhe; Owa, Nestor Norio; Mishra,	Inter-nucleosomal potentials fro	EUROPEAN PHYSICAL JOURNAL E	(Li, Kurhe; Heermann, Dieter	Mishra, Sujet	39	0	0	2	2	1292-8941	1292-895X	APR	2022	<a href="http://dx.doi.org/10.1144">http://dx.doi.org/10.1144</a>	Chemistry,	35403917	Green Pub	WOS:000781116200003
4069	J	Palli, Shilpee; Singh, Anil Kumar; Pand	A simple and compact broadba	FREQUENZ	(Palli, Shilpee; Pandey, Vijay	Kanauja, Birc	30	0	0	2	2	0016-1136	2191-6349	APR 26	2022	<a href="http://dx.doi.org/10.1515">http://dx.doi.org/10.1515</a>	Engineerin			WOS:000737408600001
4070	J	Edwards, T.; Mahajan, R.; Shandilya, C	Optimal mid-upper-arm-circumf	TROPICAL MEDICINE & INTERNATION	(Escuela, M.; Salse, N.) J	Med	0	0	0	0	0	1360-2276	1365-3156	SEP	2021		Public, Env			WOS:000700010800267
4071	J	Jamil, Ghazala	Addressing silence through an e	CONTEMPORARY SOUTH ASIA	(Jamil, Ghazala) Jawaharlal N		3	0	0	0	0	0958-4935	1469-364X		2019	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Area Stud		hybrid	WOS:000473823000014
4072	J	Agrawal, Ankit; Singh, Rajiv; Khari, Mar	Autocorrect for Design of Mitg	WIRELESS COMMUNICATIONS & MOB	(Agrawal, Ankit; Singh, Rajiv)	(Singh, Rajiv) O	23	0	0	0	0	1530-8669	1530-8677	APR 7	2022	<a href="http://dx.doi.org/10.1155">http://dx.doi.org/10.1155</a>	Computer S		gold	WOS:000807291700002
4073	J	Dimri, A. P.; Palazzi, E.; Daloz, A. S.	Elevation dependent precipitati	CLIMATE DYNAMICS	(Dimri, A. P.) Jawaharlal															

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
4088	J	Rawat, Bhupendra Singh; Venkatar...	Methionine-and Choline-Deficie	JOURNAL OF IMMUNOLOGY	[Rawat, Bhupendra Singh; Ve...	Budhwar, Rol	122	0	0	0	1	1 0022-1767	1550-6606	FEB 15	2022	<a href="http://dx.doi.org/10.4042">http://dx.doi.org/10.4042</a>	Immunolog	35101891		WOS:000753495900011
4089	J	Jagadeesh Kumar, Mamidala	Digital University - Indian Educa	IETE TECHNICAL REVIEW	[Jagadeesh Kumar, Mamidala]		0	0	0	0	0	0 0256-4602	0974-5971	JAN 2	2022	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineerin		Bronze	WOS:000789309200002
4090	J	Suresh, Niraja; Nima, Maisha Kha...	VESICULAR MECHANISMS OF PR	AMERICAN JOURNAL OF TROPICAL ME	[Suresh, Niraja; Nima, Maisha		0	0	0	0	0	1 0002-9637	1476-1645	2019			Public, Env			WOS:000507364503607
4091	J	Sharma, Manisha; Yadav, Ankush; Du	Decentralized systems for the pr	SCIENCE OF THE TOTAL ENVIRONMEN	[Sharma, Manisha; Yadav, An...		173	0	0	2	2	2 0048-9697	1879-1026	SEP 20	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme	35690196		WOS:000817017500005
4092	J	Sahoo, Khrood K.; Gupta, Brijesh K.; K	Methylglyoxal-glyoxalase system	PHYSIOLOGY AND MOLECULAR BIOL	[Sahoo, Khrood K.; Gupta, Bri...	JOSHI, ROHIT	33	0	0	0	1	1 0971-5894	0974-0430	NOV	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scie	34927412		WOS:000720217900001
4093	J	Bakrisha, Acharya; Soleti, Siva Kum	Biotite-Cak Based Traditional In	JOURNAL OF INFLAMMATION RESEAR	[Bakrisha, Acharya; Soleti, S...	Varshney, An	70	0	0	1	1	1 1178-7031			2021	<a href="http://dx.doi.org/10.2147">http://dx.doi.org/10.2147</a>	Immunology	34557016	Green Pub	WOS:000697690600002
4094	J	Priyanka, Priyanka; Sharma, Madhur; D	E2F1-induced lncRNA, EMSLR	SCIENTIFIC REPORTS	[Priyanka, Priyanka; Das, Sar...		52	0	0	0	0	0 2045-2322		FEB 15	2022	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	35169159	Green Pub	WOS:000756701900040
4095	J	Trivedi, Mudeji; Kadambi, Hemanth; Var	Introduction: Archaeologies of th	MEDIAVAL HISTORY JOURNAL	[Trivedi, Mudeji] Stanford Univ.		8	0	0	0	0	1 0971-9458	0973-0753	MAY	2021	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Medieval &		Bronze	WOS:000730725800002
4096	J	Tamwir, Sameera E.; Akmal, Mohd.; Sa	Cytokins Improve Shoot Regener	IN VITRO CELLULAR & DEVELOPMENT	[Tamwir, Sameera E.] Univ FK		0	0	0	0	0	0 1071-2690	1543-706X	JUN	2020		Cell Biolog			WOS:000554619700057
4097	J	Kumar, Sanjeev; Kameshu	Characterizing ISI and sub-thres	BIOSYSTEMS	[Kumar, Sanjeev] KET Grp Ins		39	0	0	0	0	6 0303-2647	1872-8324	APR	2018	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biology, Ma	29505794		WOS:000430909000005
4098	J	Yadav, Amit K.; Gulati, Payal; Sharma,	Fabrication of alkoxysilane subs	TALANTA	[Yadav, Amit K.; Gulati, Payal]	YADAV, AMIT	61	0	0	7	7	0 0039-9140	1873-3573	JUN 1	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,	35338928		WOS:000780281000001
4099	J	Kumar, Mamidala Jagadeesh	National Centre on Artificial Intel	IETE TECHNICAL REVIEW	[Kumar, Mamidala Jagadeesh]	KUMAR, M J	0	0	0	0	0	2 0256-4602	0974-5971	MAR 4	2019	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineerin		Bronze	WOS:000466363900001
4100	J	Kumar, A.; Pramanik, R.; Raj, S.; Atme	Acute kidney injury in newly diag	ANNALS OF ONCOLOGY	[Kumar, A.; Pramanik, R.; Ku...		0	0	0	0	0	0 0923-7534	1569-8041	NOV	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Oncology			WOS:000425626900008
4101	J	Thapa, Roshni; Sai, Keertana; Saha, D	Synthesis and characterization o	JOURNAL OF MOLECULAR LIQUIDS	[Thapa, Roshni; Kushwaha, D...	Moullick, Rang	37	0	0	1	5	0 0167-7322	1873-3166	JUL 15	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000661396500001
4102	J	Kumar, Sanjeev; Sharma, Ritika; Bhow	Prospects of Biosensors Based	ACS OMEGA	[Kumar, Sanjeev] Univ Delhi, I	Thakur, Park	133	0	0	5	5	5 2470-1343				<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry,	35811879	Green Pub	WOS:000820279500001
4103	J	Chrom, Kellash; Malik, Md Zubair; Me	Network medicine in ovarian can	BREFFINGS IN BIOINFORMATICS	[Malik, Md Zubair; Somvans]	Malik, Md Zub	130	0	0	4	4	4 1467-5463	1477-4054	MAY 13	2022	<a href="http://dx.doi.org/10.1093">http://dx.doi.org/10.1093</a>	Biochemistr	35352113		WOS:000785561900001
4104	J	Kumar, Mamidala Jagadeesh	Coming Out of the Past: Time fo	IETE TECHNICAL REVIEW	[Kumar, Mamidala Jagadeesh]	KUMAR, M J	0	0	0	0	0	1 0256-4602	0974-5971		2018	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineerin		Bronze	WOS:000435689700001
4105	J	Verma, Jyoti; Hasan, Abdur; Sunil, Suj	In silico identification and in v	JOURNAL OF COMPUTER-AIDED MOLE	[Verma, Jyoti; Subbarao, Naik		62	0	0	0	0	0 0920-654X	1573-4951			<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemis	35789450		WOS:000820549000001
4106	J	Bai, Pinky; Kumar, Sushil; Aggarwal, G	Self-Sovereignty Identity Manag	SENSORS	[Bai, Pinky; Kumar, Sushil] Ja	bai.pinky000	42	0	0	0	0	1 1424-8220		JUL	2022	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Chemistry,	35808211	gold, Green	WOS:000823915200001
4107	J	Bakrisha, Acharya; Sinha, Sandeep;	28-day repeated dose toxicolog	DRUGS AND CHEMICAL TOXICOLOGY	[Bakrisha, Acharya; Sinha, S...	Varshney, An	17	0	0	2	2	2 0148-0545	1525-6014			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Chemistry,	35139698		WOS:000753763300001
4108	J	Kumar, Sanjeev; Shakya, J.; Mahanta,	Substrate-assisted Fermi level	SURFACES AND INTERFACES	[Kumar, Sanjeev; Mahanta, T...	Kumar, Sanje	47	0	0	7	7	7 2468-0230		FEB	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,		Bronze	WOS:000766792800004
4109	J	Harriss-White, Barbara; Mishra, Deeps	Capitalist trajectories in agraria	JOURNAL OF AGRARIAN CHANGE	[Harriss-White, Barbara] Univ	HARRISS-WH	75	0	0	1	1	1 1471-0358	1471-0386	APR	2022	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Developm			WOS:000712458900001
4110	J	Kumar, Virendra; Nagal, Vandana; Shiv	Power Dependent Hot Carrier C	CHEMISTRYSELECT	[Kumar, Virendra; Singh, Ked...	Kumar, Mahes	77	0	0	19	41	41 2365-6549		OCT 13	2021	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Chemistry,			WOS:000706994200009
4111	J	Singh, Gurdeep; Saxena, Ravindra K.;	Investigating the effect of car off	JOURNAL OF THE BRAZILIAN SOCIETY	[Singh, Gurdeep] DAV Univ, C	Saxena, Ravir	45	0	0	2	12	12 1878-5878	1806-3691	MAR	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineerin			WOS:000624539400001
4112	J	Suresh, Niraja; Coppers, Isabele; Bh	VESICULAR SYSTEM OF ART	AMERICAN JOURNAL OF TROPICAL ME	[Suresh, Niraja; Mpenque, Ala		0	0	0	0	0	1 0002-9637	1476-1645		2018		Public, Env			WOS:000461386603024
4113	J	Kumar, M. Jagadeesh	What is in Store in the Septemb	IETE TECHNICAL REVIEW	[Kumar, M. Jagadeesh] Indian	KUMAR, M J	0	0	0	0	0	2 0256-4602	0974-5971		2017	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineerin		Bronze	WOS:000408780200001
4114	J	Agarwal, Megha; Dhanoa, Jasjeet Ka	Construction of compact two-poi	INTERNATIONAL JOURNAL OF COMMU	[Agarwal, Megha; Dhanoa, Ja...	Khandelwal, M	30	0	0	2	2	2 1074-5351	1099-1131	JUL 25	2022	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Engineerin			WOS:000790128000001
4115	J	Aravind, Vrinda; Girisanker, S. B.	Khadi Textiles, Women and Rural	TEXTILE-CLOTH AND CULTURE	[Aravind, Vrinda] Christ Univ	SB, GRISAN	19	0	0	0	0	0 1475-9756	1751-8350			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Humanities			WOS:000753067400001
4116	J	J Chaurasia, Praveen; Kanaujia, Binod	Analysis and design of double n	JOURNAL OF ELECTROMOLECULAR WA	[Chaurasia, Praveen; Dwari, ...]	Khandelwal, M	47	0	0	0	0	0 0920-5071	1569-3937			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Chemistry,			WOS:000815401300001
4117	J	Mishra, Rakesh Kumar; Mukherjee, Sa	Maturation of siRNA by strand	JOURNAL OF BIOMOLECULAR STRUCT	[Mishra, Rakesh Kumar] Jawah	Mukherjee, Sa	67	0	0	2	5	5 0739-1102	1538-0254			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Biochemis	34726123	Green Sub	WOS:000713892600001
4118	J	Vyas, Nidhi; Sen, Asmita; Kumar, Adity	Computational study of ammonia	INTERNATIONAL JOURNAL OF QUANTU	[Vyas, Nidhi; Grower, Abhinav		73	0	0	4	6	6 0020-7608	1097-461X	NOV 5	2021	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Chemistry,			WOS:000674841500001
4119	J	Clancy, Joy S.; Raju, Saraswati; Saeth	Standal, Karina. Challenges of C	NORSK GEOGRAFISK TIDSSKRIFT-NOR	[Clancy, Joy S.] Univ Twente,		8	0	0	0	0	2 0029-8951	1502-5292	JAN 1	2020	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Geography			WOS:000520594600008
4120	J	Yadav, Manisha; Singh, Karan; Pandey	Smart Communication and Securi	WIRELESS COMMUNICATIONS & MOBIL	[Yadav, Manisha] Dr Ramman	KUMAR, ADE	41	0	0	0	0	0 1530-8669	1530-8677	MAR 19	2022	<a href="http://dx.doi.org/10.1155">http://dx.doi.org/10.1155</a>	Computer S		gold	WOS:000811887200001
4121	J	Singh, Hari; Kanaujia, Binod Kumar; K	Dual-resonance ultra-miniaturise	INTERNATIONAL JOURNAL OF ELECTR	[Singh, Hari; Kanaujia, Binod	Kanaujia, Bin	32	0	0	8	12	12 0020-7217	1362-3060			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineerin			WOS:000722784100001
4122	J	Sharma, Abhinav; Lakshmanan, K.; Gu	Multi-Time Scale Smoothed Fun	IEEE ACCESS	[Sharma, Abhinav; Gupta, Atu...	gupta_ruchi0	40	0	0	1	1	1 2169-3536			2021	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Computer S		gold	WOS:000685879000001
4123	J	Kumar, M. Jagadeesh	Happiness and Technological A	IETE TECHNICAL REVIEW	[Kumar, M. Jagadeesh] Indian	KUMAR, M J	0	0	0	0	0	0 0256-4602	0974-5971		2017	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineerin		Bronze	WOS:000417985100001
4124	J	Kandoi, Deepika; Rutili, Kamal; Govind	Overexpression of cytoplasmic sm	PLANT BIOTECHNOLOGY JOURNAL	[Kandoi, Deepika; Rutili, Kam]		105	0	0	5	5	5 1467-7644	1467-7652			<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Biotechnol	35467074		WOS:000810755400001
4125	J	Roy, Avijit; Paul, Pintu; Chouhan, Pradi	Geographical variability and fact	BMC PUBLIC HEALTH	[Roy, Avijit; Chouhan, Pradi]	Chouhan, Pra	52	0	0	1	1	1 1471-2058	1588-SEP 21		2021	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Public, Env	34548059	Green Pub	WOS:000698247300004
4126	J	Ghosh, Jaldeep; Kahlil, Afnash	Examining the Emergence of La	SOCIOLOGICAL METHODS & RESEAR	[Ghosh, Jaldeep] Shiv Nadar		50	0	0	1	12	12 0049-1241	1552-8294	NOV	2017	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Social Scie			WOS:000413675000006
4127	J	Yadav, Yadavendra; Chand, Satish; Sa	Comparative analysis of detecti	JOURNAL OF INTELLIGENT & FUZZY SY	[Yadav, Yadavendra; Chand, S...	Sahoo, Biswa	35	0	0	1	1	1 1064-1246	1875-8967		2022	<a href="http://dx.doi.org/10.3233">http://dx.doi.org/10.3233</a>	Computer S			WOS:000807894800004
4128	J	Bahl, Vandita; Chaddha, Kritika; Man	Genetic disruption of Plasmodiu	SCIENTIFIC REPORTS	[Bahl, Vandita; Chaddha, Kri...	Krupesler, Ele	42	0	0	0	0	0 2045-2322		SEP 28	2021	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	34584166	Green Pub	WOS:000822703200011
4129	J	Mishra, Amaresh; Pathak, Yamini; Cho	Anticancer natural compounds a	CANCER RESEARCH	[Mishra, Amaresh; Pathak, Ya		0	0	0	0	0	0 0008-5472	1538-7445	JUL	2021		Oncology			WOS:000680265303293
4130	J	Verma, M. K.; Kanaujia, Binod K.; Sain	A Broadband Circularly Polarize	FREQUENZ	[Verma, M. K.] Dr APJ Abdul	Kanaujia, Bin	16	0	0	3	12	12 0016-1136	2191-6349	MAY	2020	<a href="http://dx.doi.org/10.1515">http://dx.doi.org/10.1515</a>	Engineerin			WOS:000530324000004
4131	J	Mishra, Vishnu; Singh, Archita; Gandh	A unique miR775-GALT9 modul	DEVELOPMENT	[Mishra, Vishnu; Singh, Archi...	Yadav, Sande	92	0	0	8	8	8 0950-1991	1477-9129	FEB	2022	<a href="http://dx.doi.org/10.1242">http://dx.doi.org/10.1242</a>	Developme	35029672		WOS:000763048700014
4132	J	Dawra, Dishu; Dimri, Mayank; Singh, A	Influence of strongly coupled plas	PHYSICS OF PLASMAS	[Dawra, Dishu; Dimri, Mayank]	Pandey, Rake	47	0	0	2	3	3 1070-664X	1089-7674	NOV	2021	<a href="http://dx.doi.org/10.1063">http://dx.doi.org/10.1063</a>	Physics, Fi			WOS:000721522400002
4133	J	Kumar, Yatendra; Gangwar, Rav Kumar	Asymmetrical mirror imaged mo	INTERNATIONAL JOURNAL OF ELECTR	[Yatendra, MJP Rohit]	Kanaujia, Bin	37	0	0	2	5	5 0020-7217	1362-3060	APR 2	2020	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineerin			WOS:000498543200001
4134	J	Kumar, Ram; Singh, Nirbhay; Chauhan,	Mycobacterium tuberculosis sur	JOURNAL OF ANTIMIOTICS	[Kumar, Ram; Singh, Nirbhay;		34	0	0	2	2	2 0021-8820	1881-1469	AUG	20					

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
4149	J	Uddin, Amad; Gupta, Sonal; Mohamm	Target-Based Virtual Screening	FRONTIERS IN PHARMACOLOGY	[Uddin, Amad; Abid, Mohamr		85	0	0	1	1	1663-9812		APR 6	2022	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Pharmacol	35462917	gold, Green	WOS:000807768860001
4150	J	Tiwari, Chhavi; Goll, Srinivas; Siddiqui	Poverty, wealth inequality and fir	JOURNAL OF INTERNATIONAL DEVELOP	[Tiwari, Chhavi] Inst Natl Detu		69	0	0	1	1	0954-1748	1099-1328			<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Developme		Green Sub	WOS:000756542900001
4151	J	Kumar, Rajesh; Rani, Seema; Maharana	Assessing the impacts of Amph	ENVIRONMENTAL MONITORING AND AS	[Kumar, Rajesh] Jawaharlal N		1	0	0	0	0	0167-6369	1573-2959	JUN	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme	34089386	Bronze	WOS:000757330700004
4152	J	Priyanka; Chahota, R.; Gupta, S.; Bhar	Detection of chlamydiae from th	INDIAN JOURNAL OF ANIMAL SCIENCE	[Priyanka, Rajesh] Jawaharlal N	Chahota, Raj	28	0	0	0	0	0367-8318		JUN	2019		Agricultur			WOS:000473271100002
4153	J	Kumar, Yatendra; Gangwar, Ravi Kumar	Characterization of dual-band ch	FREQUENZ	[Kumar, Yatendra] MJP Rohilk		30	0	0	0	0	0016-1136	2191-6349			<a href="http://dx.doi.org/10.1515">http://dx.doi.org/10.1515</a>	Engineerin			WOS:000282655010001
4154	J	Chatterjee, Swarnajit; Sutradhar, Sab	Ordering kinetics in a q-state rar	PHYSICAL REVIEW E	[Chatterjee, Swarnajit; Paul, R	Sutradhar, Sa	100	0	0	1	1	2470-0045	2470-0053	MAR 24	2020	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Physics, Fl	32290025	Green Sub	WOS:000521130600001
4155	J	Kumar, M. Jagadeesh	Kudos to the Reviewers	IETE TECHNICAL REVIEW	[Kumar, M. Jagadeesh] Indian	KUMAR, M, JA	0	0	0	0	0	10256-4602	0974-5971			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineerin		Bronze	WOS:000432544900001
4156	J	Sharma, Ritika; Kumar, Sanjeev; Bhow	An Insight of Nanomaterials in Ti	TISSUE ENGINEERING AND REGENER	[Sharma, Ritika] Univ Delhi, D	jain, pallavi00	148	0	0	6	6	1738-2696	2212-5469			<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Cell & Tiss	35661124		WOS:000695885700001
4157	J	Jose, Sandhya; Mishra, Amit Kumar; S	A correlational study on size diff	ATMOSPHERIC RESEARCH	[Jose, Sandhya; Singh, Sachc	Singh, Sachc	68	0	0	0	0	16169-8095	1873-2895	NOV	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Meteorolog			WOS:000691489900001
4158	J	Mal, Suraj; Rani, Seema; Maharana, P	Estimation of spatio-temporal va	GEOCARTO INTERNATIONAL	[Mal, Suraj] Univ Delhi, Shahe	Maharana, Py	84	0	0	2	9	1010-0049	1752-0762			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Environme			WOS:000606937200001
4159	J	Srivastava, Kunal; Kumar, Sachin; Dwa	Anisotropic meta-surface-based	ELECTROMAGNETICS	[Srivastava, Kunal; Dwari, Sa	Kanaujia, Birc	19	0	0	1	22	0272-6343	1532-527X	NOV 16	2020	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineerin			WOS:000583367800005
4160	J	Sanap, Sachin Nashik; Bisen, Amol Ch	Obd based antifungal drug-load	JOURNAL OF DRUG DELIVERY SCIENC	[Sanap, Sachin Nashik; Bisen	Bisen, Amol0	39	0	0	0	0	1773-2247	2588-8943	AUG	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Pharmacol			WOS:000819303200003
4161	J	Kumar, Narendra; Ghosh, Dipayan; Ch	Rainfall-Induced premature sen	INDUSTRIAL CROPS AND PRODUCTS	[Kumar, Narendra; Ghosh, Dip		99	0	0	3	3	0926-6690	1872-633X	APR	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Agricultural			WOS:000779411400005
4162	J	Thakur, Keshav; Tiwari, Abha; Sharma	Angiogenesis-Centered Molecu	CRITICAL REVIEWS IN EUKARYOTIC GE	[Thakur, Keshav; Tiwari, Abha		110	0	0	1	1	1045-4403	2162-6502			<a href="http://dx.doi.org/10.1616">http://dx.doi.org/10.1616</a>	Biotechnol	32558493		WOS:000538797300006
4163	J	Kumar, Sandeep; Song, Hanjung; Kan	Reconfigurable Wide Bandwidth	WIRELESS PERSONAL COMMUNICATIO	[Kumar, Sandeep] Inst Inst Te		16	0	0	3	10	0929-6212	1572-834X	JAN	2019	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Telecommun			WOS:000457883300018
4164	J	Borthakur, D.; Rani, M.; Das, K.; Shah	Bioremediation: an alternative a	LETTERS IN APPLIED MICROBIOLOGY	[Borthakur, D.; Das, K.; Sharr	Shah, Maulin f	147	0	0	8	12	0266-8254	1472-765X			<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Biotechnol	34825392		WOS:000727611400001
4165	J	Rammohan, Anu; Goll, Srinivas; Saroj	Does engagement with fortune	HUMAN RESOURCES FOR HEALTH	[Rammohan, Anu; Goll, Sriniv	Goll, Srinivas	58	0	0	0	1	1478-4491		APR 1	2021	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Health Pol	33794920	Green Pub	WOS:000635485600002
4166	J	Kumar, M. Jagadeesh	Abstracts are Windows to Your	IETE TECHNICAL REVIEW	[Kumar, M. Jagadeesh] Indian	KUMAR, M, JA	1	0	0	0	0	10256-4602	0974-5971			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineerin		Bronze	WOS:000425698800001
4167	J	Bakrishna, Acharya; Gohel, Vivek; Kur	Lignit Prevents Methionine-Cy	BIOENGINEERED	[Bakrishna, Acharya; Gohel, V	Varshney, An	73	0	0	0	0	2165-5979	2165-5987	APR 1	2022	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Biotechnol	35485140	Green Pub	WOS:000789336600001
4168	J	Sharma, M.; Yadav, A.; Mandai, M. K.	TiO2 based photocatalysis: a va	INTERNATIONAL JOURNAL OF ENVIRON	[Sharma, M.; Yadav, A.; Dube		99	0	0	48	50	1735-1472	1735-2630			<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme			WOS:000741599350000
4169	J	Agrawal, Ramgopal; Corbet, Federico	Asymptotic states of Ising ferron	PHYSICAL REVIEW E	[Agrawal, Ramgopal; Puri, Sa	Corbet, Fede	32	0	0	0	0	2470-0045	2470-0053	MAR 22	2022	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Physics, Fl	35428063	Green Sub	WOS:000779836800001
4170	J	de Bruin, Hanne M.; Rees, Sue	Katakkutu	PERFORMANCE RESEARCH	[de Bruin, Hanne M.] Wurzbur		14	0	0	0	0	1352-8165	1469-9990	OCT 2	2020	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Theater			WOS:000653353600011
4171	J	Sha, Sohan; Quet, Mathieu	From Expression to Expulsion: D	SCIENCE TECHNOLOGY AND SOCIETY	[Sha, Sohan] Martin Chautau		35	0	0	0	3	0971-7218	0973-0796	NOV	2020	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Managemen			WOS:000529432100001
4172	J	Pandey, Utkarsh; Chourasia, Nilesh K.	Functional Dielectric Properties	IEEE TRANSACTIONS ON ELECTRON D	[Pandey, Utkarsh; Pal, Nile; P	Chourasia, Ni	20	0	0	8	8	0018-9383	1557-9648	MAR	2022	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Environme			WOS:000758191900001
4173	J	Jha, Prakash; Singh, Priyank; Arora, Sh	Integrative multiomics and in sil	JOURNAL OF CELLULAR BIOCHEMISTR	[Jha, Prakash; Chopra, Madh	Dohare, Ravir	57	0	0	2	2	0730-2312	1097-4644	MAR	2022	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Biochemist	35037717	Green Pub	WOS:000743071000001
4174	J	Iqbal, Saleem; Malik, Md Zubair; Pal	Network-based identification of	HELIYON	[Iqbal, Saleem; Pal, Debnath]	QUBAL, DR SA	73	0	0	4	4	2405-8440		DEC	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Multidiscipl	34917801	Green Pub	WOS:000748925400023
4175	J	Singh, Ashwin; Patel, Arvind Kumar; K	Impact of River fluvial processes	ENVIRONMENTAL RESEARCH	[Singh, Ashwin] Indian Inst Te	PATEL, ARBI	45	0	0	4	12	0013-9351	1096-0953	JAN	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme	34310967		WOS:000747065600006
4176	J	Das, D. K.; Makhal, K.; Goswami, Deb	Probing solvent dependent femt	JOURNAL OF OPTICS	[Das, D. K.; Makhal, K.; Inst	Goswami, De	151	0	0	3	3	2040-8978	2040-8986	JUN 1	2022	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Optics			WOS:000782893100001
4177	J	Kumar, Seena; Tevatya, Sanjay; Rani,	A testis-expressing heme perox	SCIENTIFIC REPORTS	[Kumar, Seena; Tevatya, Sa		70	0	0	9	9	2045-2322		FEB 16	2022	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	35173215	gold, Green	WOS:000757107700018
4178	J	Pungle, Rohini; Nile, Shivraj Hariram;	Green synthesis and characteriz	CHEMICAL BIOLOGY & DRUG DESIGN	[Pungle, Rohini] Shivchattrap		41	0	0	4	8	1747-0277	1747-0285			<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Biochemist	34453485		WOS:000702352200001
4179	J	Sarkar, Ditsa; Dutta, Anika; Narayan,	An Evolutionary Non-conserved	PROTEIN SCIENCE	[Sarkar, Ditsa; Dutta, Anika; S		0	0	0	0	0	0961-8368	1469-896X	OCT	2021		Biochemist			WOS:000711562500076
4180	J	Singh, Akash Kumar; Hazarika, Naba;	Assessment of size distribution	URBAN CLIMATE	[Singh, Akash Kumar; Hazariki	Kumar, Ujwal	52	0	0	5	5	2212-0955		MAY	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Environme			WOS:000740959600004
4181	J	Maijrya, Prakash Kumar; Garai, Prami	Fur30 and Rtt109 Mediate Epig	JOURNAL OF FUNGI	[Maijrya, Prashant Kumar; Gal	Gupta, Meghr	57	0	0	2	2	2309-606X		JUN	2022	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Microbiolog	35736042	gold, Green	WOS:000816500400001
4182	J	Kumar, Yatendra; Gangwar, Ravi Kumar	Multi-band different polarized mo	INTERNATIONAL JOURNAL OF ELECTR	[Kumar, Yatendra] MJP Rohilk	Kanaujia, Birc	19	0	0	0	0	0020-7217	1362-3060			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineerin			WOS:000780327400001
4183	J	Sharma, Sakini; Dass, Avinash; Mishra	A decadal climatology of cloud v	ATMOSPHERIC RESEARCH	[Sharma, Sakini; Dass, Avinash	Dass, Avinash	83	0	0	0	0	10169-8095	1873-2895	MAR	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Meteorolog			WOS:000774191100001
4184	J	Kutty, Saunmya G.; Dimmi, A. P.; Gul	Physical Processes Affecting Re	PURE AND APPLIED GEOPHYSICS	[Kutty, Saunmya G.; Dimmi, A. P		65	0	0	4	5	0033-4553	1420-9136	OCT	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Geochemist			WOS:000681593300001
4185	J	Chakrabarti, Malabika; Kannan, Deepi	Chorismate synthase mediates	BIOLOGY OPEN	[Chakrabarti, Malabika; Murji	CHOUDHARY	31	0	0	1	2	2046-6390		DEC	2020	<a href="http://dx.doi.org/10.1242">http://dx.doi.org/10.1242</a>	Biology		gold, Green	WOS:000606740700006
4186	J	Harsaini, Sabeeha; Harbola, Upendra;	A memory-based random walk	INTERNATIONAL JOURNAL OF MODERN	[Harsaini, Sabeeha; Bandyop		68	0	0	1	4	0217-9392	1793-6578	JUN 30	2018	<a href="http://dx.doi.org/10.1142">http://dx.doi.org/10.1142</a>	Physics, Ac		Green Sub	WOS:000437281800001
4187	J	Kumar Singh, Prashant; Singh, Nishika	Slum and non-slum differences i	JOURNAL OF SUBSTANCE USE	[Kumar Singh, Prashant; Sing	Jain, Pankhur	37	0	0	0	4	1465-8891	1475-9942	MAR 4	2022	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Substance			WOS:000645419300001
4188	J	Gopal, Gopal Jee; Kumar, Awansh	Characterization of Putative Typ	INDIAN JOURNAL OF ANIMAL RESEARC	[Gopal, Gopal Jee] Uka Tarsa		18	0	0	1	1	0367-6722		DEC	2020	<a href="http://dx.doi.org/10.1880">http://dx.doi.org/10.1880</a>	Agriculture			WOS:000603068200012
4189	J	Sethravat, Neetu; Agarwal, Anshuk; Kar	Effect of Cylindrical Shaped Mat	JOURNAL OF ENGINEERING RESEARC	[Sethravat, Neetu] MSIT, Natl	Kanaujia, Birc	17	0	0	0	0	2307-1877	2307-1885	MAR	2022	<a href="http://dx.doi.org/10.3690">http://dx.doi.org/10.3690</a>	Engineerin		gold	WOS:000819962100008
4190	J	Kumar, Mamidala Jagadeesh	Indian Space Sector: Unbound	IETE TECHNICAL REVIEW	[Kumar, Mamidala Jagadeesh]		0	0	0	1	1	10256-4602	0974-5971	NOV 2	2021	<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Engineerin		Bronze	WOS:000735211300001
4191	J	Kumar, Ashok; Singh, Sevaram; Gupta	Identification of metabolite extra	SCIENTIFIC REPORTS	[Kumar, Ashok; Singh, Sevar	Kumar, Niraj0	44	0	0	0	0	2045-2322		MAY 27	2022	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscipl	35624184	gold, Green	WOS:000800769004002
4192	J	Kumar, Ajay; Sreedharan, Sajana; Kas	A review on bioactive phytoche	HELIYON	[Kumar, Ajay; Sreedharan, Sa	Kumar, Ajay0	247	0	0	17	17	2405-8440		JAN	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Multidiscipl	35028454	Green Pub	WOS:000767184700019
4193	J	Singh, Akash Kumar, J. B. Senthil, Das, Par	Development of Azaindole-Bas	JOURNAL OF MEDICINAL CHEMISTRY	[Uravshi] Univ Delhi, Dept Che		160	0	0	1	1	0022-2623	1520-4804	MAY 12	2022	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry,	35477274	Green Pub	WOS:000802633700007
4194	J	Yadav, Ajeet Kumar; Bandyopadhyay, R	Analytical 2-Dimensional Model	JOURNAL OF PHYSICAL CHEMISTRY B	[Yadav, Ajeet Kumar; Bandyop		46	0	0	2	4	1520-6106	1520-5207	FEB 25	2021	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry,	33593907	Green Acc	WOS:000624387300018
4195	J	Barua, Rashmi; Shastry, Gauri Kartini;	Financial education for female f	ECONOMICS OF EDUCATION REVIEW	[Barua, Rashmi] Jawaharlal N	barua, rashmi	62	0	0	0	0	0272-7757	1873-7382	OCT	2020					

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publication Date	Publication Year	DOI Link	WoS Categories	Pubmed Id	Open Access Designations	UT (Unique WoS ID)
4210	J	Lalruaizela, Patel, Devansh, Marak, B	Supramolecular architectures in	JOURNAL OF MOLECULAR STRUCTUR	[Lalruaizela, Marak, Brilliant, L, Lalruaizela]		30	0	0	0	1	0022-2860	1872-8014	FEB 15	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000799960600008
4211	J	Bhandari, Preeti, Malik, Vikas, Kumar,	Relaxation dynamics of the three	PHYSICAL REVIEW E	[Bhandari, Preeti] Indian Inst S	Schechter, M	69	0	0	0	1	2470-0045	2470-0053	MAR 29	2021	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Physics, FI	33862762	Green Sub	WOS:000605940200001
4212	J	Bakrishna, Acharya, Singh, Kuldeep, C	Psychological Impacts of COVID	PSYCHOLOGY RESEARCH AND BEHAV	[Bakrishna, Acharya, Singh, F	Varshney, An	33	0	0	1	1	1179-1578			2022	<a href="http://dx.doi.org/10.2147">http://dx.doi.org/10.2147</a>	Psychology	35463936	Green Pub	WOS:000791108700011
4213	J	Patra, Biswajit, Meena, Ramovatar, Ro	Untargeted Metabolomics in Pip	APPLIED BIOCHEMISTRY AND BIOTECH	[Patra, Biswajit, Pradhan, Sur]	Patra, Biswa]	59	0	0	3	3	0273-2289	1559-0291			<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biochemist	35237923		WOS:000763237200001
4214	J	Mudholo, Ackmez, Patel, Mamendra, M	Shape Memory Adsorbents for	WATER AIR AND SOIL POLLUTION	[Mudholo, Ackmez] Univ Mauli	Patel, Manver	106	0	0	6	17	0049-6979	1573-2932	NOV 17	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environmen			WOS:000710135200001
4215	J	Kaushik, Mehak, Singh, Varsha, Chakr	Experimental evidence of the eff	SCIENTIFIC REPORTS	[Kaushik, Mehak] Univ Massa		77	0	0	4	4	2045-2322		FEB 17	2022	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multidiscip	35177681	Green Pub	WOS:000757537100089
4216	J	Pandey, Pankaj, Aswal, Vinod Kumar,	Biomolecules of Similar Charge	SOFT MATERIALS	[Pandey, Pankaj; Bohidar, Hir	Kohlbrecher, J	31	0	0	1	4	1539-445X	1539-4468	APR 3	2022	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Materials S			WOS:000684713900001
4217	J	Kumar, Prateek; Chauhan, Anjali; Kum	In vitro and in silico anticancer p	BIOTECH	[Kumar, Prateek; Kumar, Mun	Kumar, Dr. Pr	28	0	0	0	3	190-572X	2190-5738	JUN 2021	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Biotechnol	33987071	Green Pub	WOS:000648283300002
4218	J	Dimri, Mayank; Dawra, Dishu; Singh, A	Finite structure calculations of exc	RADIATION PHYSICS AND CHEMISTRY	[Dimri, Mayank; Singh, A. K.;	Pandey, Rake	26	0	0	2	5	0969-806X	1879-0895	DEC 2021	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000703892200006
4219	J	Ayyampurnal, Selvaraj, Jade, Dhanar	Structural and functional analysis	JOURNAL OF BIOMOLECULAR STRUCT	[Ayyampurnal, Selvaraj; Tall	Barge, Sagar	28	0	0	1	8	0739-1102	1538-0254	MAR 4	2022	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Biochemis	33111636		WOS:000584877700001
4220	J	Kumar, Amit, Saini, Sandeep; Yadav, K	Influence of Pr3+ and Lu3+ co-d	JOURNAL OF MATERIALS SCIENCE-MA	[Kumar, Amit, Kumar, Sanjeev]	Singh, Satyem	34	0	0	3	15	0957-4522	1573-482X			<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineering			WOS:000557208700003
4221	J	Dhillon, Hamour; Chaudhari, Prabhat	Current Applications of Artificial	FRONTIERS IN MEDICINE	[Dhillon, Hamour; Chaudhari, R	Dhillon, Hamo	56	0	0	4	14	2296-858X		JUL 28	2021	<a href="http://dx.doi.org/10.3388">http://dx.doi.org/10.3388</a>	Medicine, C	34395471	gold, Green	WOS:000683878300001
4222	J	Kumar, Anu; Dwar, Santanu; Pandey, J	A high gain wideband circularly	INTERNATIONAL JOURNAL OF MICROW	[Kumar, Anu; Dwar, Santanu;	Kanaujia, Birc	29	0	0	1	11	1759-0787	1759-0795	SEP 2021	2021	<a href="http://dx.doi.org/10.1017">http://dx.doi.org/10.1017</a>	Engineering			WOS:000558311300015
4223	J	Krishna, Mayank; Winteritz, Jamie; G	Functional leaf traits indicate phy	INTERNATIONAL JOURNAL OF PLANT RESEARCH	[Krishna, Mayank; Garkot, S.	Winteritz, Jar	1	0	0	1	7	0918-9440	1618-0860	JUL 2021	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scie	33954862	Bronze	WOS:000647348700001
4224	J	Singh, Aarti; Bhattacharya, Rohan; Sha	Hydrogel nanotubes with ice hel	MATERIALS HORIZONS	[Singh, Aarti; Bhattacharya, R	Jeevanandhar	1	0	0	4	9	2051-6347	2051-6355	MAR 2019	2019	<a href="http://dx.doi.org/10.1039">http://dx.doi.org/10.1039</a>	Chemistry,		hybrid	WOS:000462637900016
4225	J	Kandwal, Abhishek; Liu, Louis Wy, Iq	A Novel Method of Using Bilflar	IEEE TRANSACTIONS ON INSTRUMENT	[Kandwal, Abhishek; Iqbal, To	Kanaujia, Birc	36	0	0	17	22	0018-9456	1557-9662		2021	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Engineering			WOS:000709695000007
4226	J	Kumar, Manoj; Yadav, Vikas; Tuteja, N	Antioxidant enzyme activities in	MICROBIOLOGY-SGM	[Kumar, Manoj; Yadav, Vikas,		1	0	0	2	6	1350-0872	1465-2090	NOV 2020	2020	<a href="http://dx.doi.org/10.1093">http://dx.doi.org/10.1093</a>	Microbiolog	33357257	Bronze	WOS:000603552100013
4227	J	Sharma, Mamta; Bassi, Harish; Chauh	Inhibition of the bacterial growth	INORGANIC CHEMISTRY COMMUNICAT	[Sharma, Mamta, Bassi, Haris	Kollarigowda,	40	0	0	1	1	1387-7003	1879-0259	FEB 2022	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,			WOS:000759305000005
4228	J	Edwards, T.; Shandilya, C.; Kashyap, V	Deterioration of nutritional statu	TROPICAL MEDICINE & INTERNATIONAL JOURNAL OF PHYSICS	[Edwards, T.] London Sch Hy		0	0	0	1	1	1360-2276	1365-3156	SEP 2021	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Public, Env			WOS:000700018000268
4229	J	Kumar, Pradeep; Kapur, Sukriti; Choud	Spatiotemporal variability of opti	JOURNAL OF PHYSICS	[Kumar, Pradeep; Singh, Abh	Singh, Abhay	56	0	0	0	4	0973-1458	0974-9845	FEB 2022	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Physics, M			WOS:000607021100001
4230	J	Waseem, Mohd; Thakur, Jitendra K. S	Prediction of novel and potent in	JOURNAL OF BIOMOLECULAR STRUCT	[Waseem, Mohd; Subbarao, N		38	0	0	0	0	0739-1102	1538-0254			<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Biochemis	35815531		WOS:000822642000001
4231	J	Barik, A.; Sahoo, M. R.; Ghosh, R.; Tiw	Towards room-temperature and	JOURNAL OF PHYSICS D-APPLIED PHY	[Barik, A.; Sahoo, M. R.; Ghos	Sahoo, Manas	58	0	0	2	2	0022-3727	1361-6483	AUG 25	2022	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Physics, A			WOS:000806533000001
4232	J	Kumar, Sanjay; Verma, Akanksha; Yad	Molecular pathogenesis of Japa	ARCHIVES OF VIROLOGY	[Kumar, Sanjay; Verma, Akan	Dwivedi, Vive	208	0	0	1	1	0304-8608	1432-8796			<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Virology	35654913	Green Pub	WOS:000805068700001
4233	J	Sharma, Deepi; Kain, Vikrant; Kanauj	A Triple Band Circularly Polariz	IEEE TRANSACTIONS ON ANTENNAS A	[Sharma, Deepi; Kain, Vikran	Kanaujia, Birc	31	0	0	2	2	0018-926X	1558-2221	JUN 2022	2022	<a href="http://dx.doi.org/10.1109">http://dx.doi.org/10.1109</a>	Engineering			WOS:000811642200034
4234	J	Fatima, Saba; Khan, Farayd; Asif, Moh	Root-Knot Disease Suppressor	MICROORGANISMS	[Fatima, Saba; Khan, Farayd	AHMAD, FAH	46	0	0	1	1	2076-2607	MAJ 2022	2022	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Microbiolog	35630510	Green Pub	WOS:000903526600001	
4235	J	Selrawat, Neetu; Kanaujia, Binod Kum	Analysis of an Inhomogeneous C	ELECTRONICS	[Selrawat, Neetu] Nat Inst Te	Kanaujia, Birc	36	0	0	2	4	2079-9292	SEP 2021	2021	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Computer S		gold, Green	WOS:000692594000001	
4236	J	Sahoo, Dharendra; Shukya, Jyoti; Chou	High-Performance MnO2 Nanow	ACS OMEGA	[Shukya, Jyoti] Indian Inst Sci,	SAHOO, DHF	55	0	0	1	1	2470-1343				<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry,	35647444	gold, Green	WOS:000820371000001
4237	J	Mishra, Manjari; Rathore, Ray Singh; S	High lysine and high protein-con	FOOD AND ENERGY SECURITY	[Mishra, Manjari; Pareek, Ash	Pareek, Ashw	49	0	0	5	5	2048-3649		MAY 2022	2022	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Agronomy,		gold	WOS:000742341500001
4238	J	Sarang, A.; Das, B. S.; Patra, G. Sa	Potent anti-mycobacterial and in	JOURNAL OF APPLIED MICROBIOLOGY	[Sarang, A.; Das, B. S.; Bha	Bhattacharya,	177	0	0	1	2	1364-5072	1365-2672	OCT 2021	2021	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Biotechnol	33772980	Bronze	WOS:000639522600001
4239	J	Sharma, Shweta; Chana, Pratibha; E	Functional characterization of G	BIOPHYSICAL JOURNAL	[Sharma, Shweta; Chana, F		66	0	0	2	2	0300-9084	1638-6183	AUG 2022	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	35398442		WOS:000793624400004
4240	J	Brown, Mark; Jadhav, Vikas Keshav; R	Imperial legacies and southern p	PUNISHMENT & SOCIETY-INTERNATION	[Brown, Mark] Univ Sheffield,	Brown, Mark	48	0	0	1	1	1462-4745	1741-3095	DEC 2021	2021	<a href="http://dx.doi.org/10.1177">http://dx.doi.org/10.1177</a>	Criminolog		hybrid, Gre	WOS:000724988100005
4241	J	Ranjan, Rahul; Das, Prasent; Rawat, K	Self-assembly and gelation of TX	COLLOID AND POLYMER SCIENCE	[Ranjan, Rahul; Das, Prasent]	Kohlbrecher, J	1	0	0	0	5	0303-4022	1435-1536	JUN 2017	2017	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Chemistry,			WOS:000401333400015
4242	J	Saha, J.; Sharma, G.; Chaudhary, S. A	Emergence of magnetoelectro-	JOURNAL OF MAGNETISM AND MAGNE	[Saha, J.; Tom, C. V.] Vind	Sharma, Gyar	32	0	0	3	3	0304-8853	1873-4766	MAR 15	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S			WOS:000778428900002
4243	J	Soni, Vikram; Shekhar, Shashank; Jain	Need for a clear techno-legal de	CURRENT SCIENCE	[Soni, Vikram] Jamia Millia Isl	Shekhar, Sha	25	0	0	0	2	0011-3891		DEC 25	2019	<a href="http://dx.doi.org/10.1852">http://dx.doi.org/10.1852</a>	Multidiscip		gold	WOS:000504426600019
4244	J	Singh, Madhur Babu; Jain, Pallavi; Tom	An In Silico Investigation for acy	JOURNAL OF THE INDIAN CHEMICAL S	[Singh, Madhur Babu; Tomar,	jain, pallavi	62	0	0	0	0	0019-4522		MAY 2022	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Chemistry,		Bronze	WOS:000793539400003
4245	J	Dohare, Indu; Singh, Karan; Pansera, E	Modified sailfish optimization for	ANNALS OF OPERATIONS RESEARCH	[Dohare, Indu; Singh, Karan]	Pansera, Brur	36	0	0	4	4	0254-5330	1572-3393			<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Operations			WOS:000744862000003
4246	S	Adeeturi, Charles Oluwasemi; Kremer,	Application of molecular biotech	ADVANCES IN AGRONOMY, VOL 168	[Adeeturi, Charles Oluwasem		255	0	0	4	4	0065-2113	2213-6789		2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Agronomy,			WOS:000752720800003
4247	J	Mohan, Surender, Jade, Dhananjay, Gu	Virtual high-throughput screenin	MOLECULAR SIMULATION	[Mohan, Surender; Gupta, Sor		46	0	0	3	3	0892-7022	1029-0435	MAR 4	2022	<a href="http://dx.doi.org/10.1088">http://dx.doi.org/10.1088</a>	Chemistry,			WOS:000753053700001
4248	J	Kaur, Surinder; Chaudhary, Gopal; Shiv	Exploiting feature space using o	COMPUTERS & ELECTRICAL ENGINEE	[Kaur, Surinder; Kumar, Javal	Gonzalez Cre	21	0	0	0	1	0045-7906	1879-0755	DEC 2021	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Computer S			WOS:000721348000007
4249	J	Gupta, Swati; Misra, Sankalp; Kumar, N	Enhancement of Drought Toleran	JOURNAL OF PLANT GROWTH REGULAT	[Gupta, Swati; Misra, Sankalp]	Chauhan, Pun	72	0	0	10	10	0721-7595	1435-8107			<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Plant Scie			WOS:000773824400001
4250	J	Gupta, Sachchidanand Soaham; Patan	Green synthesis of gold nanopar	INDIAN JOURNAL OF CHEMICAL TECH	[Gupta, Sachchidanand Soah	Gupta, Sachc	19	0	0	5	5	0971-457X	0975-0991	NOV 2021	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Chemistry,			WOS:000752499800001
4251	J	Bhatt, Harshesh; Ganguly, Akshay Kum	Structure of an Unfolding Interme	BIOPHYSICAL JOURNAL	[Bhatt, Harshesh; Ganguly, Ak	Kushwaha, G	70	0	0	1	3	0006-3495	1542-0096	JAN 21	2020	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biophysics	31866002	Green Pub	WOS:000508352200010
4252	J	Fakhte, Saeed; Singhwal, Sumir Singh	Manipulating the radiation patter	AEU-INTERNATIONAL JOURNAL OF ELE	[Fakhte, Saeed] Qom Univ Te	Singhwal, Sur	18	0	0	0	0	1434-8411	1618-0399	FEB 2022	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Engineering			WOS:000795749100003
4253	J	Birdi, Nishant; Underwood, Tom L; Wik	Equilibrium phases and domain	PHYSICAL REVIEW E	[Birdi, Nishant; Banerjee, Van	Underwood, T	75	0	0	3	3	2470-0045	2470-0053	FEB 23	2022	<a href="http://dx.doi.org/10.1103">http://dx.doi.org/10.1103</a>	Physics, FI	35291087	Green Sub	WOS:000761466100003
4254	J	Tripathi, Babita; Chauhan, Sunil; Kuma	Structural, magnetic, optical, and	JOURNAL OF MATERIALS SCIENCE-MA	[Tripathi, Babita; Chauhan, Su	Singh, Satyem	53	0	0	1	1	0957-4522	1573-482X	JUL 2022	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Engineering			WOS:000818692900001
4255	J	Kumar, Nitesh; Rath, Pragyan Parmita	Unravelling the Biology of HAct	FRONTIERS IN CELL AND DEVELOPME	[Kumar, Nitesh; Indira Gandh		51	0	0	0	0	2296-634X</								

Sr. No.	Publication Type	Author Full Names	Article Title	Title of the Journal	Addresses	ORCIDiDs	Cited Reference Count	Times Cited, WoS Core	Times Cited, All Databases	180 Day Usage Count	Since 2013 Usage Count	ISSN	eISSN	Publicati on Date	Publicati on Year	DOI Link	WoS Categori es	Pubmed Id	Open Access Designati ons	UT (Unique WoS ID)	
4271	J	Sabir, Mumdooh J.; Low, Ross; Hall, N	A Bioinformatics Approach to Id	VACCINES	[Sabir, Mumdooh J] Univ Eas	Low, Ross/00	68	0	0	1	2	2076-393X		DEC	2021	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Immunolog	34960172	Green Pub	WOS:000742429800001	
4272	J	Mishra, Monu; Dash, Ajit; Sharma, Anu	CO sensing properties of nanos	PHYSICA E-LOW-DIMENSIONAL SYSTE	[Mishra, Monu] Jawaharlal Nel	Govind, Govin	31	0	0	14	14	1386-9477	1873-1759	MAY	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Nanoscienc		Green Pub	WOS:000779113100009	
4273	J	Agrawal, Apilta; Pareek, Ashwani; Dik	Genetic Basis of Carnivorous Le	FRONTIERS IN PLANT SCIENCE	[Agrawal, Apilta; Dikhar, Jerer		23	0	0	12	12	1664-462X		JAN 13	2022	<a href="http://dx.doi.org/10.3389">http://dx.doi.org/10.3389</a>	Plant Scie	35095989	Green Pub	WOS:000750152100001	
4274	J	Moar, P.; Shet, A.; Kaur, U. S.; Gopalar	Increased level of plasma Galect	IMMUNOLOGY	[Moar, P.; Kaur, U. S.; Tandor		0	0	0	0	0	1464-2622	1468-1293	NOV	2019	<a href="http://dx.doi.org/10.1093">http://dx.doi.org/10.1093</a>	Infectious D		Green Pub	WOS:000494690300017	
4275	J	Jaiswal, Vandana; Godara, Mangilal D	Leveraging the Domino Skeletal	JOURNAL OF ORGANIC CHEMISTRY	[Jaiswal, Vandana; Godara, M	Gandon, Vinc	78	0	0	10	10	0022-3263	1520-6904	JUN 7	2022	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry	34904438		Green Pub	WOS:000732024300001
4276	J	Roopasree, O. J.; Adiviyaji, Chakrabo	Centriole is the pivot co-ordinat	CELL BIOLOGY INTERNATIONAL	[Roopasree, O. J.] CSIR Natl	CHAKRABOR	194	0	0	0	0	1065-8995	1095-8355	NOV	2021	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Cell Biolog	34288241		Green Pub	WOS:000679875700001
4277	J	Sajadi, Payam; Sang, Yan-Fang; Ghola	Evaluation of the landslide suscep	GEOSCIENCE LETTERS	[Sajadi, Payam] Chinese Aca		155	0	0	26	26	2196-4092		FEB 14	2022	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Geoscienc		gold	WOS:000755130700001	
4278	J	Maharana, P.; Kumar, Dharendra; Kums	Diagnosis of the massive flood	THEORETICAL AND APPLIED CLIMATO	[Maharana, P.] Nalanda Univ	Kumar, Dhire	73	0	0	1	1	0177-799X	1434-4483	MAY	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Meteorolog			Green Pub	WOS:000770530100003
4279	J	Das, Sounjoy; Jain, Sapna; Ilyas, Moh	Development of DNA Aptamers	PHARMACEUTICALS	[Das, Sounjoy; Anand, Anjaji	Sharma, Taru	65	0	0	9	9	1424-8247		JAN	2022	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Chemistry	35056102	gold, Green	WOS:000747502100001	
4280	J	Field, Jessica; Pandit, Aishwarya; Raj	Coping practices and gender re	GENDER PLACE AND CULTURE	[Field, Jessica] UCL, Inst Risk	Field, Jessica	53	0	0	0	0	0966-369X	1360-0524			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Geography		Green Pub	WOS:000734315800001	
4281	J	Bhawna, Kumar, Sanjeev; Sharma, Rit	Recent insights into SnO2-base	NEW JOURNAL OF CHEMISTRY	[Bhawna, Kumar, Sanjeev] Un	KUMAR, VIN	310	0	0	10	10	1144-0546	1369-9261	FEB 28	2022	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Chemistry			Green Pub	WOS:000755942400001
4282	J	Kumar, Rajesh; Dwari, Santanu; Kanau	A 8-12 GHz, 44.3 dBm RF outpu	ANALOG INTEGRATED CIRCUITS AND	[Kumar, Rajesh; Dwari, Santan	Kanaujiya, Bin	37	0	0	2	2	0925-1030	1573-1979	JUN	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Computer S			Green Pub	WOS:000631751200001
4283	J	Hooda, Preeti; Ishikhar, Mohd; Sarasw	Biochemical and Biophysical CH	MOLECULES	[Hooda, Preeti; Ishikhar, Moh	Alkasmari, Ab	39	0	0	1	1	1420-3049		MAR	2022	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Biochemis	35268608	Green Pub	WOS:000773011900001	
4284	J	Yadav, Pramod; Singh, Raja; Sur, Sou	Moonlighting proteins: beacon of	CRITICAL REVIEWS IN MICROBIOLOGY	[Yadav, Pramod; Singh, Raja;]	Bansal, Sand	107	0	0	5	5	1040-841X	1549-7828			<a href="http://dx.doi.org/10.1080">http://dx.doi.org/10.1080</a>	Microbiolog	35220864		Green Pub	WOS:000761499700001
4285	J	Paul, Somajit; Jordan, Ferenc; Nagen	Communication Networks and P	SUSTAINABILITY	[Paul, Somajit] Ashoka Tra	Ferenc, Jorda	67	0	0	2	22	2071-1050		SEP	2017	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Green & Su		gold, Green	WOS:000411621200058	
4286	J	Singh, Nishant; Naiyer, Sarah; Bhatnac	Ultra-structural analysis and mor	MOLECULAR AND BIOCHEMICAL PARA	[Singh, Nishant; Naiyer, Sarah]	Naiyer, Sarah	44	0	0	2	2	0166-8851	1872-9428	MAR	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biochemis	33524469	Green Sub	WOS:000723158800007	
4287	J	Kumar, Shalendra; Choudhary, Sangh	Gender and feminist considerati	HUMANITIES & SOCIAL SCIENCES COM	[Kumar, Shalendra] Sikkin C	Kumar, Shaik	55	0	0	2	2	2662-9992		JAN 26	2022	<a href="http://dx.doi.org/10.1057">http://dx.doi.org/10.1057</a>	Humanities		gold, Green	WOS:000747141800002	
4288	J	Mira, Usha; Kandpal, Anjali; Bhatia, Ar	Wheat Cultivar Growth, Biochem	BULLETIN OF ENVIRONMENTAL CONTA	[Mira, Usha; Kumar, Pramod]		44	0	0	4	4	11007-4861	1432-0800	NOV	2021	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme	34519835		Green Pub	WOS:000695764800001
4289	J	Kumar, Amit; Patel, Piyush K.; Yadav, K	Enhanced magnetolectric coup	MATERIALS RESEARCH BULLETIN	[Kumar, Amit; Singh, Yogendi]	Sharma, Gyar	34	0	0	6	24	0025-5408	1873-4227	JAN	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S		Bronze	WOS:000702763600002	
4290	J	Kumar, Naveen; Singh, Hemant; Pal, S	Magnetoacoplance based mag	PHYSICA B-CONDENSED MATTER	[Kumar, Naveen] EC Univ, De	KUMAR, NAV	24	0	0	5	10	0921-4526	1873-2135	NOV 15	2021	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Physics, C			Green Pub	WOS:000693436600001
4291	J	Malhik, Shubhashree; Sharma, Ashis	Co-expressing Leucine Respon	JOURNAL OF BIOTECHNOLOGY	[Malhik, Shubhashree; Das,		44	0	0	4	4	0168-1656	1873-4863	JUN 10	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Biotechnol	35500701		Green Pub	WOS:000799848100001
4292	J	Kumar, Sanjeev; Bhawan, Yadav; Sarj	B-doped SnO2 nanoparticles: a	ENVIRONMENTAL SCIENCE AND POLL	[Kumar, Sanjeev; Bhawan] Un	, suhas/0000-	56	0	0	18	18	0944-1344	1614-7499	JUL	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme	35182339		Green Pub	WOS:000758313700003
4293	J	Saini, Reena V.; Vaid, Prachi; Saini, N	Recent Advancements in the Te	JOURNAL OF FUNCTIONAL BIOMATERI	[Saini, Reena V.] Mahatma M	Thakur, Vijay	268	0	0	10	10	2079-4983		DEC	2021	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Engineering	34940546	gold, Green	WOS:000736286500001	
4294	J	Chakrabarty, Saurav; Novotny, Josef; D	Geography matters for sanitatio	SINGAPORE JOURNAL OF TROPICAL G	[Chakrabarty, Saurav; Bardha	Novotny, Jose	54	0	0	0	2	0129-7619	1467-9493	JAN	2022	<a href="http://dx.doi.org/10.1111">http://dx.doi.org/10.1111</a>	Geography		Green Sub	WOS:000722449200001	
4295	J	Malik, Manzoor Ahmad; Akhtar, Sadda	Conflict driven displacement and	PLOS ONE	[Malik, Manzoor Ahmad] Ind	Malik, Sadda	55	0	0	0	0	1932-6203		SEP 7	2021	<a href="http://dx.doi.org/10.1371">http://dx.doi.org/10.1371</a>	Multi-discip	34492080		Green Pub	WOS:000707070200062
4296	J	Khan, Mohd Rashid; Malik, Manzoor A	Multimorbidity and its associat	BMC PUBLIC HEALTH	[Khan, Mohd Rashid] Gov M		39	0	0	7	7	1471-2458		APR 14	2022	<a href="http://dx.doi.org/10.1186">http://dx.doi.org/10.1186</a>	Public, Env	35422020	Green Pub	WOS:000782608300003	
4297	J	Singh, Rana P.; Rao, Chinthalapally V.	Report on 13th International Sym	INDIAN JOURNAL OF EXPERIMENTAL B	[Singh, Rana P.] Jawaharlal N	Chinthalapal	0	0	0	0	0	0019-5189	0975-1009	MAR	2020		Biology			Green Pub	WOS:000520947100010
4298	J	Morales, Alejandro; de Boer, Hugo J.	Effects of sublethal single, simult	AOB PLANTS	[Morales, Alejandro; Douma,		54	0	0	0	0	2041-2851		AUG 1	2022	<a href="http://dx.doi.org/10.1093">http://dx.doi.org/10.1093</a>	Plant Scie	35854681	Green Pub	WOS:000826641100001	
4299	J	Shukla, Kaushal K.; Pal, Arkadeb; Sing	Hidden transition in multiferroic	EPL	[Shukla, Kaushal K.; Pal, Arka	Awasthi, An	1	0	0	0	0	0295-5075	1286-4654	MAY	2017	<a href="http://dx.doi.org/10.1209">http://dx.doi.org/10.1209</a>	Physics, M			Green Pub	WOS:000407226300027
4300	J	Kaushik, Saurabh; Singh, Tejpal; Bhard	Automated Delineation of Supra	REMOTE SENSING	[Kaushik, Saurabh; Singh, Tej	Bhardwaj, An	74	0	0	6	6	2072-4292		MAR	2022	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Environme		gold, Green	WOS:000745283000001	
4301	J	Singh, Kumari Vandana; Arya, Rakesh	Effects of mobile phone electron	ENVIRONMENTAL TOXICOLOGY	[Singh, Kumari Vandana; Nir]	Nanda, Ranj	64	0	0	5	7	1520-4081	1522-7278	APR	2022	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Environme	34984797		Green Pub	WOS:000738563600001
4302	J	Mittal Roy, Gurjan; Kumar Kanaujiya, B	Performance of ultra-wide band	IC CIRCUITS DEVICES & SYSTEMS	[Mittal Roy, Gurjan; Dwari, Sa	Kanaujiya, Bin	25	0	0	0	0	1751-858X	1751-8598	NOV	2020	<a href="http://dx.doi.org/10.1042">http://dx.doi.org/10.1042</a>	Engineering		Bronze	WOS:000599911800014	
4303	J	Taya, Ankur; Kumar, Sarvesh; Hackett,	Optical absorption and stability	VACUUM	[Taya, Ankur; Kashyap, Mani	Kashyap, Mar	62	0	0	2	2	0042-207X	1879-2115	JUL	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S			Green Pub	WOS:000800020800002
4304	J	Rawat, Prashant; Sharma, Bijay; Dey,	Are fireworks a significant epis	ENVIRONMENTAL SCIENCE AND POLL	[Rawat, Prashant; Sharma, B]	Mukherjee, Ar	49	0	0	5	5	0944-1344	1614-7499	JUN	2022	<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Environme	35404032		Green Pub	WOS:000780706200016
4305	J	Singh, Ghaneshyam; Kumar, Sachin; Ri	Design and implementation of a	INTERNATIONAL JOURNAL OF RF AND	[Singh, Ghaneshyam] Feroze C	Kanaujiya, Bin	27	0	0	0	0	1096-4290	1099-047X	AUG	2022	<a href="http://dx.doi.org/10.1002">http://dx.doi.org/10.1002</a>	Computer S			Green Pub	WOS:000789060000001
4306	J	Kumari, Sonam; Kumar, Mohit; Esqulv	Unmasking of CgYor1-Depende	MBIO	[Kumari, Sonam; Kumar, Mohit	Khandalwal, N	95	0	0	7	9	2150-7511		JAN-FEB	2022	<a href="http://dx.doi.org/10.1093">http://dx.doi.org/10.1093</a>	Microbiolog	35038899	Green Pub	WOS:000767601900007	
4307	J	Soda, Neelam; Gupta, Brijesh K.; Anw	Rice intermediate filament, OsIF	SCIENTIFIC REPORTS	[Soda, Neelam; Anwar, Khalid]	Pareek, Ashw	1	0	0	1	3	2045-2322		JUL 24	2019	<a href="http://dx.doi.org/10.1038">http://dx.doi.org/10.1038</a>	Multi-discip	31337776	gold, Green	WOS:000476875700001	
4308	J	Gobhandam, K. M.; Thakur, Indu Shek	International Conference on Cur	BIORESOURCE TECHNOLOGY	[Gobhandam, K. M.] Vellore Ind	Sukumaran, R	0	0	0	24	24	0960-8524	1873-2976	OCT	2017	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Agricultural	28734387		Green Pub	WOS:000405980700001
4309	J	Chakrabarti, Amrita; Kaushik, Monika	(IREPs-A New Class of Function	ACS OMEGA	[Chakrabarti, Amrita; Pati, So		26	0	0	0	0	2470-1343		JUN 7	2022	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry	35694484	Green Pub	WOS:000824156800018	
4310	J	Chakrabarti, Amrita; Kaushik, Monika	(IREPs-A New Class of Function	ACS OMEGA	[Chakrabarti, Amrita; Pati, So		26	0	0	0	0	2470-1343				<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Chemistry	35694484	Green Pub	WOS:000818986100001	
4311	J	Bishnoi, Suman; Kumar, Anshu; Rehm	Fusogenic Viral Protein-Based	ACS BIOMATERIALS SCIENCE & ENGIN	[Bishnoi, Suman; Kumar, Ansh	Kumari, Ansh	62	0	0	0	0	2373-9878		JUL 12	2021	<a href="http://dx.doi.org/10.1021">http://dx.doi.org/10.1021</a>	Materials S	34111927		Green Pub	WOS:000674162000042
4312	J	Kumar, Ajay; Sharma, Saurabh; Kumar	Probing the Short-Range Order	JOURNAL OF NUCLEAR MATERIALS	[Kumar, Ajay; Shukla, Vivek K	Kuriya, Paw	54	0	0	1	1	0022-3115	1873-4820	JUN	2022	<a href="http://dx.doi.org/10.1016">http://dx.doi.org/10.1016</a>	Materials S			Green Pub	WOS:000791223300001
4313	J	Kumar, Sanjay; Elkafrawy, Sherif A.; B	Discovery of Bispecific Lead Co	MOLECULES	[Kumar, Sanjay; Maitra, S. S.]	Bhardwaj, S	92	0	0	3	3	1420-3049		APR	2022	<a href="http://dx.doi.org/10.3390">http://dx.doi.org/10.3390</a>	Biochemis	35458761		Green Pub	WOS:000786715600001
4314	J	Quet, Mathieu; Al Dahdah, Marine	Activism and the Globalisation o	SOCIOLOGIE DU TRAVAIL	[Quet, Mathieu] Univ Paris 05		41	0	0	0	0	0038-0296	1777-5701	OCT-DEC	2017	<a href="http://dx.doi.org/10.4001">http://dx.doi.org/10.4001</a>	Sociology		Green Sub	WOS:000417979800015	
4315	J	Rani, P.; Singla, R.; Thakur, J.; Reshak	Enhancement in magnetic paran	INDIAN JOURNAL OF PHYSICS	[Rani, P.; Singla, R.; Kashyap	Kashyap, Mar	48	0	0	1	1	0973-1458	0974-9845			<a href="http://dx.doi.org/10.1007">http://dx.doi.org/10.1007</a>	Physics, M			Green Pub	WOS:000710843200001
4316	J	Jangid, Manish; Mishra, Amit Kumar; K	Observation of aerosol induced	ENVIRONMENTAL RESEARCH LETTER	[Jangid, Manish; Mishra, Am	Koren, Ivan/00	89	0	0												



Results found	4377
Sum of the Times Cited	49554
Average Citations per Item	11.32
h-index	68

**Annexure 4**

**SCHOOLS/CENTRES CONSOLIDATED INFORMATION**

S. No.	Schools	No. of Books Published	No. of Articles	No. of Chapters in Books	No. of National/International Seminar/Conference Participated			No. of National/International Seminar/Conference Organized	No. of National / International Awards/Honours/ Fellowships	Number of lectures delivered outside JNU by our faculty members and Research Staff		
					I	N	Total			I	N	Total
1.	SAA	02	18	13	48	46	94	05	02	10	41	51
2.	SBT	-	88	05	05	25	30	-	01	-	27	27
3.	SC&IS	01	87	08	03	42	45	07	02	01	13	14
4.	SC&SS	01	69	05	02	10	12	06	-	-	89	89
5.	SE*	-	12	02	05	21	26	03	01	01	23	24
6.	SES	03	115	15	17	38	55	13	12	-	52	52
7.	SIS	24	113	43	151	348	499	39	18	42	199	241
8.	SLL&CS	40	94	39	140	472	612	55	13	32	252	284
9.	SLS	02	113	28	04	26	30	02	11	-	26	26
10.	ABVSM&E*	01	10	-	-	45	45	14	-	01	25	26
11.	SPS	-	89	13	11	30	41	05	02	07	24	31
12.	SS&IS	09	17	11	05	138	143	12	01	-	82	82
13.	SSS	13	168	88	127	323	450	21	15	32	401	433
14.	SCSNEI*	01	01	-	-	02	02	01	-	-	03	03
15.	SCL&G	04	10	10	01	30	31	-	-	02	24	26
16.	SCDR*	-	03	-	-	25	25	-	-	-	04	04
17.	SCMM	-	39	04	01	05	06	-	-	-	13	13
18.	SCNS	-	48	06	-	03	03	02	-	-	14	14
19.	SCSM	-	-	-	-	-	-	01	-	-	-	-
	<b>Total</b>	<b>101</b>	<b>1094</b>	<b>290</b>	<b>520</b>	<b>1629</b>	<b>2149</b>	<b>186</b>	<b>78</b>	<b>128</b>	<b>1312</b>	<b>1440</b>

\*School of Engineering

\* Atal Bihari Vajpayee School of Management and Entrepreneurship

\* Special Centre for the Study of North East India

\* Special Centre for Disaster Research

\*Special Centre for System Medicine

\*\*\*\*\*