



## Digital India Corporation

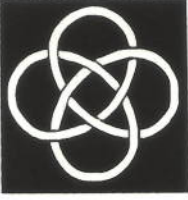
a) Name of the Bank : State Bank of India  
b) Branch Name/Address : Gauhati University Branch  
c) Account No. : 10243131817  
d) IFS Code : SBIN0002060  
e) MICR Code : 781002015



(Sandeep Kumar Bansal)  
Principal Research Scientist &  
In-charge, PhD Cell, Digital India Corporation

Copy to:

1. Prof. (Dr.) Tulashi Bezboruah, Professor and Head, Department of Electronics and Communication Technology, Gauhati University, Guwahati - 781014.
2. MD & CEO, Digital India Corporation
3. Dr. B.K. Murthy, Sr. Director (Scientist G), GC-R&D in IT, MeitY
4. Shri. Vinay Thakur, Sr. Director (Research), Digital India Corporation
5. Shri. Neeraj Kumar, Director (Finance), Digital India Corporation
6. Project File, PhD Cell, Digital India Corporation



अंतर-विश्वविद्यालय केंद्र : खगोलविज्ञान और खगोलभौतिकी

IUCAA

**Inter-University Centre For Astronomy And Astrophysics**

An Autonomous Institution of the University Grants Commission

Prof. Kandaswamy Subramanian  
Dean, Visitor Academic Programmes

23 August, 2021

**Dr. Biman Jyoti Medhi**

Department of Physics,  
Gauhati University,  
Jalukbari, Kamrup,  
Assam-781014

Dear Dr. Medhi.

It gives me great pleasure to invite you, on behalf of the Governing Board and Director of IUCAA to become a Visiting Associate of IUCAA from August 1, 2021 for a period of three years. I hope that you will be able to accept this invitation.

The purpose of the Associateship Programme is to help university and college faculty members in their research projects and to encourage interaction between them and the IUCAA faculty. Those selected as Visiting Associates are encouraged to visit IUCAA regularly and to actively participate in the Centre's programmes.

I am enclosing along with this letter of invitation (1) a copy of the letter I have sent to the Vice-Chancellor your University, explaining the programme and requesting him/her to treat your visits to IUCAA under this programme as "on duty", (2) a copy of a letter sent in September 2, 2004 to the Vice-Chancellors of different universities by Professor Arun Nigavekar, the then Chairman of the University Grants Commission (UGC). You may use these letters when you apply for leave for visits to IUCAA, if you find that necessary.

I shall look forward to your response to this letter of invitation and hope that IUCAA will benefit from your regular visits, participation and advice. The Terms and Conditions of the Associateship Programme are enclosed along with this letter.

With kind regards,

Sincerely,

*Kandaswamy Subramanian*

Professor Kandaswamy Subramanian

Encl : (1) Copy of the letter sent to the Vice-Chancellor your University; (2) Copy of the letter sent by UGC; (3) Terms and Conditions of the Associateship Programme.



अंतर-विश्वविद्यालय केंद्र : खगोलविज्ञान और खगोलभौतिकी

IUCAA

**Inter-University Centre For Astronomy And Astrophysics**

An Autonomous Institution of the University Grants Commission

Prof. Kandaswamy Subramanian

Dean. Visitor Academic Programmes

23 August, 2021

**The Vice-Chancellor,**  
Gauhati University,  
Jalukbari, Kamrup,  
Assam-781014,

Dear Sir / Madam,

As you are aware, the Inter-University Centre for Astronomy and Astrophysics (IUCAA) has been set up by the University Grants Commission (UGC) to promote and nucleate astronomy and astrophysics in the universities and affiliated colleges. To this end, IUCAA has launched a number of programmes on its campus at Pune and also on the campuses of various universities and colleges. In particular, arrangements have been made to facilitate the usage by interested students and faculty of universities and colleges of centralized facilities at Pune, such as an advanced Computer Centre with High Performance Computing facility, a state-of-the-art library, the Instrumentation Laboratory and observational facilities including the South African Large Telescope (SALT) at Sutherland. IUCAA is also involved in a number of large projects of national and international importance like ASTROSAT, LIGO-India, the Thirty Metre Telescope, etc.

One major activity in this context is the **Associateship Programme**. Under this programme, faculty members of universities and colleges, who are made **Visiting Associates of IUCAA**, can make visits to IUCAA for specified periods to participate in the teaching research and development activities in astronomy and astrophysics. For such purposes, the universities and colleges are encouraged to regard IUCAA as their field station, whose facilities are at their disposal. Indeed, Professor Arun Nigavekar, the then Chairman of the UGC, has written in 2004 to all the university Vice-Chancellors urging them to look upon IUCAA in this spirit and to make it possible for the Visiting Associates to use its facilities to the maximum extent possible. I enclose for your ready reference a copy of this letter from the Chairman.

As part of the Associateship Programme, IUCAA has selected 17 new Visiting Associates this year and has extended the term of 53 Visiting Associates for a further period of three years. I am happy to inform you that **Dr. Biman Jyoti Medhi** from your University has been selected as a Visiting Associate for three years from August 1, 2021. Under the Associateship Programme, IUCAA will pay the travel and per diem of the Visiting Associates coming to IUCAA for their scientific work.

I do hope that you will encourage Dr. Medhi to take advantage of this offer. I request you to treat Dr. Medhi's stay at IUCAA as a part of his duties and to provide him with leave as "on duty" so that he can make good use of his Associateship. I enclose the Terms and Conditions of the Associateship Programme for your information.

With kind regards,

Sincerely,

*Kandaswamy Subramanian*

**Prof. Kandaswamy Subramanian**

Encl : (i) UGC Chairman's Letter. (ii) Terms and Conditions of Associateship Programme.

cc : Dr. Biman Jyoti Medhi, Department of Physics, Gauhati University, Jalukbari, Kamrup, Assam-781014.

**Mailing Address** : IUCAA, Post Bag 4, Ganeshkhind, Pune - 411 007, India.  
**Location** : Meghnad Saha Road, Pune University Campus, Pune - 411 007.  
**Phone** : +91 (20) 25604 100 • **Fax** : +91 (20) 25604 699  
**E-mail** : kandu@iucaa.ernet.in • **URL** : http://www.iucaa.ernet.in/



डॉ. अरुण निगवेकर

अध्यक्ष

*Dr. Arun Nigavekar*

Chairman



विश्वविद्यालय अनुदान आयोग

बहादुर शाह ज़फ़र मार्ग, नई दिल्ली 110 002

UNIVERSITY GRANTS COMMISSION

BAHADUR SHAH ZAFAR MARG

NEW DELHI - 110 002

OFF : (011) 23239628

: (011) 23221313

FAX : (011) 23231797

E-mail : narun42@hotmail.com

D.O. No. F.1-11/2004 (CM/IUC)

September 2, 2004

Dear

The University Grants Commission has set up a number of Inter-University Centres and Consortia in order to provide front line research and developmental facilities to the staff and students from universities and colleges in selected thrust areas. It is extremely important, therefore, that the prospective users of the Inter-University Centres are freely permitted to participate in their various programmes as if they are "on duty". In some universities, it is noted that the scholars' visits were not considered as on duty.

Amongst such Centres, the Inter-University Centre for Astronomy and Astrophysics (IUCAA) has an Associateship programme under which selected Associates from universities and colleges are invited to visit IUCAA as Associates of the Centre. Each Associate has a tenure of three years, which can be renewed depending on his/her performance, in teaching, research and developmental activities. It is understood that during these three years, the Associate visits IUCAA several times for visits of at least two weeks duration at a time, without compromising with his/her lecturing and other duties in the parent institution. Their visits are fully covered by IUCAA and hence has no financial implication to the university/college.

IUCAA has a number of facilities like an excellent Library, state of the art Computer Centre, Virtual Observatory as well as an Instrumentation Laboratory where the university staff members can make their own instruments as well as participate in collaborative instrumentation projects. As of now, IUCAA has over eighty Associates on its roll. In order to improve their efficiency, it is important that they are permitted to take advantage of these facilities as much as possible.

I, therefore, urge you to facilitate the participation of Associates from your Institution in the above programme by treating their leave of absence as on duty when they visit IUCAA, which is specifically created by the University Grants Commission as a common facility for all universities.

With kind regards,

Yours sincerely,

(Arun Nigavekar)

To the Vice Chancellors of 150 UGC Funded Universities

Copy to:

1. ✓ Prof. Naresh Dadhich, Director, Inter University Centre for Astronomy and Astrophysics, IUCAA, Post Box No. 4, Ganeshkhind Road, Pune - 411 007.
2. Dr. P. Prakash, JS (T/IUC), UGC, New Delhi.





## PhD Cell

Ref. No. : PhD-MLA/10(25)/2015-16/02

Date: 10.05.2021

### Sanction for the Release of Funds

To,  
The Director  
Head, Department of Information Technology,  
Gauhati University, Gopinath Bordoloi Nagar,  
Guwahati, Assam-781014

**Subject: - Release of Second Year Funds to YFRF awardee Dr. Suparna Bhattacharjee from Gauhati University.**

Dear Sir,

I am, now, directed to convey the sanction of the Competent Authority for release of Second Year funds of **Rs. 7,08,132/- (Rupees Seven Lakh Eight Thousand One Hundred Thirty Two Only)** to YFRF awardee Dr. Suparna Bhattacharjee from Gauhati University as per details given below:-

Sr. No	Budget Head	Amount in Rs.
1.	YFRF Fellowship	2,38,922*
2.	Research Contingency Grant	4,69,210
	<b>Total</b>	<b>7,08,132</b>

\*Interest Earned of Rs. 1078/-is being adjusted under fellowship.

2. With this release, the total grant released by Digital India Corporation to YFRF awardee Dr. Suparna Bhattacharjee from Gauhati University will amount to Rs. 14,48,132/- (1<sup>st</sup> Instalment of Rs. 7,40,000/- + **current instalment of Rs. 7,08,132/-**)

3. With this release, the total Grant released by Digital India Corporation w.r.t. the 2015-16 batch of Research Fellows of Gauhati University for implementation of the project will amount to **Rs. 1,48,83,779/-** (1<sup>st</sup> Instalment of Rs. 9,75,000/-+ 2<sup>nd</sup> Instalment of Rs. 18,23,871/-+ 3<sup>rd</sup> Instalment of Rs. 70,408/-+ 4<sup>th</sup> Instalment (part I) of Rs. 15,25,800/-+ 4<sup>th</sup> Instalment (part II) of Rs. 15,25,800/-+ 5<sup>th</sup> Instalment of Rs. 37,20,090/-+ 6<sup>th</sup> Instalment of Rs. 7,40,000/-towards YFRF + 7<sup>th</sup> Instalment of Rs. 7,40,000/-+ 8<sup>th</sup> Instalment of Rs. 30,52,850/-+ interest earned of Rs. 1828/-in FY 2019-20+ **Current Instalment of Rs. 7,08,132/-**).

4. The amount of **Rs. 7,08,132/- (Rupees Seven Lakh Eight Thousand One Hundred Thirty Two Only)** shall be transferred electronically to Gauhati University as per the details given below: -

*Sandeep Kumar*



a) Name of the Bank : State Bank of India  
b) Branch Name/Address : Gauhati University Branch  
c) Account No. : 10243131817  
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5. Shri. Neeraj Kumar, Director (Finance), Digital India Corporation
6. Project File, PhD Cell, Digital India Corporation

## Emerging Investigators in *Crystal Growth & Design* 2022

Published as part of a *Crystal Growth and Design* virtual special issue on Emerging Investigators 2022



Cite This: *Cryst. Growth Des.* 2022, 22, 6363–6365



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### ■ A VIRTUAL SPECIAL ISSUE IN *CRYSTAL GROWTH & DESIGN*

*Crystal Growth & Design* is developing a tradition of celebrating the ideas, creativity, and diversity of early stage research group leaders in crystallization (broadly interpreted) who are making an impact on the world stage. In 2019 and 2021, the journal put together collections of recent work from emerging principal investigators showcasing some of the great talent that was appearing in the journal. Along the way, we also learned a lot about the people behind the science with some interesting personal thoughts and facts about the individuals themselves. You can read about the researchers and their science in these two collections in the links below.<sup>1,2</sup> These retrospective collections have been a great springboard from which to launch this [Virtual Special Issue](#) of 36 newly invited articles that have been specially commissioned by the editors authored by emerging investigators from around the world. The science, I am sure you will agree, is refreshing and innovative. The people even more so. I was particularly struck by Meenesh Singh's paper on the mechanism of antisolvent crystallization and Dinabandhu Das's work on colossal negative thermal expansion as well as Tom Runčevski's work on the gorgeous  $\beta$ -Naphthol Reds and Ryusei Oketani's study of high  $Z'$  structures—a topic close to my heart! Riccardo Montis' work on structural rugosity is an area to watch, and I was really intrigued by Wei-Hui Fang's paper on chiral induction in aluminum oxo sulfate helical chains and by Sharmarke Mohamed's thoughts on the origin of solvate formation in trametinib.

In terms of the researchers themselves, I was inspired by the wonderful recent *Inorganic Chemistry* special issue “Out in Inorganic Chemistry: A Celebration of LGBTQIAPN+ Inorganic Chemists” introduced by Abhik Ghosh and Bill Tolman who asked chemists who identify as LGBTQIAPN+ to speak for themselves of their experiences of being both LGBTQIAPN+ and a chemist.<sup>3</sup> For this emerging investigators VSI, we have similarly reached out to some of our contributors and asked them what their experience has been starting a research group and establishing their careers in chemistry or what it is that makes them tick. The responses are given below; they make for interesting reading and are as diverse as the scientists themselves. I do hope you enjoy this VSI and keep an eye out for the emerging PIs that are celebrated here. I am sure we will be hearing a lot more from them in the years to come. If you would like to be featured in an upcoming emerging investigators VSI, then please do get in touch!

### ■ NGONG KODIAH BEYEH, OAKLAND UNIVERSITY, USA (@BEYEHLAB)

Navigating the academic sector in Africa, Europe, and North America has been as challenging and rewarding. Black professors are woefully underrepresented in the academic sector. As a black assistant professor, one of my foremost ambitions is to advise and mentor future generations of underrepresented and minority students.

### ■ OKSANA DANYLYUK, INSTITUTE OF PHYSICAL CHEMISTRY POLISH ACADEMY OF SCIENCES, WARSAW, POLAND (@DANYLYUK\_OKSANA)

I am a young PI working on the supramolecular crystal chemistry of host–guest complexes. I received my master's degree from the Ivan Franko National University of Lviv, Ukraine. Then I moved to Poland to pursue a Ph.D. degree at the Institute of Physical Chemistry Polish Academy of Sciences. In 2008, I completed my Ph.D. on the solid state complexes of calix[ $n$ ]arenes under the supervision of Professor Kinga Suwinska. I am also a mom of two great kids. I had my daughter during my Ph.D. studies and my son as an assistant professor. Thus, my scientific career has always been intertwined with parenting. Now my research group specializes in the “soft” host–guest crystals and dynamic phenomena in the crystal state. I am happy to share the joy in science with my students and to be involved in their training and scientific careers.

### ■ JULIA L. PAYNE, UNIVERSITY OF ST. ANDREWS, UNITED KINGDOM ([HTTPS://WWW.ST-ANDREWS.AC.UK/CHEMISTRY/PEOPLE/JLP8/](https://www.st-andrews.ac.uk/chemistry/people/jlp8/))

One of the best things about being an emerging investigator is working with extremely talented scientists from across the world, while also working on projects that are important for society. You also need to be very resilient!

Published: November 2, 2022





■ **WEI-HUI FANG, FUJIAN INSTITUTE OF RESEARCH ON THE STRUCTURE OF MATTER CHINESE ACADEMY OF SCIENCES** ([HTTP://WWW.FJIRSM.CAS.CN/ZHANGJIAN/202109/T20210915\\_6203300.HTML](http://www.fjirsm.cas.cn/zhangjian/202109/T20210915_6203300.html))

I have been engaged in cluster synthesis research at FJIRSM-CAS, spanning from lanthanide oxo clusters, titanium oxo clusters, to aluminum oxo clusters. Early in my work, I was nervous and struggled with synthesizing crystalline materials, in spite of having very supportive mentors including my supervisor Prof. Guo-Yu Yang. It was not until I was a visiting scholar in the UK with Prof. Dominic Wright that I realized that doing research can be a very relaxing and enjoyable way to unleash inspiration and enjoy the quest. Back in China, I am very grateful to Prof. Jian Zhang for the relaxed scientific research environment that allows me to lead my students on a new academic adventure about cluster materials.

■ **MAURA MALINSKA, UNIVERSITY OF WARSAW, POLAND** (@MAURAMALINKA)

I have more than 10 years of experience working with crystals and am amazed by them daily. I am passionate about crystallization, crystal structures, and X-ray diffraction methods. I try to understand noncovalent interactions and how they stir molecular recognition during complex and crystal formation. Often, I have no ideas, and it is the reason why I believe it is an excellent research area. Working in academia has some challenges, but you cannot put a price on doing something you love.

■ **SHARMARKE MOHAMED, KHALIFA UNIVERSITY OF SCIENCE AND TECHNOLOGY, UNITED ARAB EMIRATES** (@DRSHARMARKE)

Working at the intersection of disciplines has given me a unique opportunity to learn and contribute to scientific work involving engineers, biologists, crystallographers, computational chemists, and synthetic organic chemists. In 2011, I completed my Ph.D. in Chemistry at UCL, under the joint supervision of Prof. Sarah (Sally) Price FRS and Prof. Derek Tocher, where I performed experimental crystallization work and trained as a crystallographer and a computational chemist. I am grateful for the exceptional mentoring I received from both my supervisors. I am also grateful for the collaborative research environment that UCL offered. Since 2014, I have been a faculty member at the highest-ranked research-intensive university in the UAE at Khalifa University (KU), in Abu Dhabi. At KU, I have had multiple administrative roles, including Chair of our Departmental Recruitment Committee, Chair of the BSc. Chemistry Program Improvement Committee, Head of the Chemical Crystallography Lab, and founding Vice President of the Emirates Crystallographic Society. Without a doubt, the role I enjoy most is as a mentor and Principal Investigator of the Green Chemistry & Materials Modeling Laboratory, where I work with talented students and postdocs. Broadly speaking, our current research work spans materials science, green chemistry, crystal engineering, and computational chemistry.

■ **RYUSEI OKETANI, OSAKA UNIVERSITY, JAPAN** ([HTTP://RESEARCHMAP.JP/RYUSEIOKETANI?LANG=EN](http://researchmap.jp/ryuseioketani?lang=en))

I received my Ph.D. degree from Université de Rouen Normandie. During my Ph.D. studies, I developed a novel approach to crystallization-induced deracemization using phase diagrams of chiral molecules. Through this research, I became fascinated by the chirality of crystals and continued my postdoctoral research on the nucleation of chiral compounds with Prof. Geerts at Université libre de Bruxelles. In February 2021, I was appointed to my current position and taking on the challenge of understanding chiral symmetry breaking phenomena in chemistry, using phase diagram studies, X-ray crystallography, and nonlinear optics as tools for chiral crystals. Academia is a fascinating job that allows me to confront questions and challenges that I find myself engaged in. My life in academia has just begun, but I am a geek about crystallography, and am ambitious and sociable. I am looking forward to communicating with researchers all over the world through science.

■ **BRAULIO RODRÍGUEZ-MOLINA, NATIONAL AUTONOMOUS UNIVERSITY OF MEXICO** (@MOLINAGROUP)

Designing and synthesizing crystalline materials at UNAM (Mexico City) has been challenging but extremely rewarding. I am thrilled to have done this research with my students, which have allowed me to establish collaborations with Mexican and worldwide colleagues. Above all, I am grateful for the opportunity to supervise highly motivated people (undergrads, graduate students, and postdocs) who, with their hard work and unparalleled creativity, inspire me to become a better mentor.

■ **TOMČE RUNČEVSKI, SOUTHERN METHODIST UNIVERSITY, DALLAS, USA** (@RUNCEVSKILAB)

I lead the Runčevski Research Group for Solid State Research that was established in 2018 at SMU in Dallas. We are interested in various fields of solid-state chemistry, including planetary research (organic minerals on Titan, Saturn's moon), active pharmaceutical ingredients, sport supplements, inorganic materials, and also pigments (as shown in the featured article in *CG&D*). We perform detailed characterization of crystal and amorphous structures of solids with various X-ray and neutron methods, and we aim to use that structural knowledge to explain and/or control the physicochemical properties of solids.

■ **XUELIANG SHI, EAST CHINA NORMAL UNIVERSITY** ([HTTP://FACULTY.ECNU.EDU.CN/\\_S34/SXL2/MAIN.PSP](http://faculty.ecnu.edu.cn/_S34/SXL2/MAIN.PSP))

I am a young PI, and my research interests are focused on organic radical chemistry and supramolecular chemistry. It is a great pleasure for me to publish our paper in the Emerging Investigators Issue of *Crystal Growth & Design*. This is also my first experience to publish our work in this prestigious journal. Though I'm not a crystallographer, I always tell my students that single crystals play a vital role in reflecting the intrinsic properties of the molecules/materials, especially of organic radicals that could not be characterized by conventional NMR techniques. I encourage the postgraduates to regularly read the articles in this journal, not only to learn the chemistry and

crystallographic methods but also to appreciate the art and beauty of crystals. Therefore, this special issue provides an excellent opportunity for our young investigators to share the exciting and current works with colleagues and widen our network. More importantly, I believe this is also a very good beginning for our group to actively engage in crystallographic research in the future.

■ **RANJIT THAKURIA, GAUHATI UNIVERSITY,  
ASSAM, INDIA (@RANJITTHAKURIA)**

I joined Gauhati University in 2014. I still remember my initial days as there was limited funding, and I had to wait for a few years to get my own laboratory. My first independent work was published in *Crystal Growth & Design* from the solution crystallization batches that I kept in my office space. With an experience of more than 15 years in the field of X-ray crystallography, I am really fortunate to have an excellent group of young and dynamic Ph.D. scholars who lifted my research career. I am very proud to say that my first Ph.D. student is now working as an assistant professor already. To work in academia is always challenging at a university with limited resources; however, I am really grateful to all my collaborators who helped me a lot. It is always great when your job and hobby both coincide, although I had offers from renowned pharma companies, and I chose academia due to my love and passion for crystallography.

■ **DAQIANG YUAN, FUJIAN INSTITUTE OF  
RESEARCH ON THE STRUCTURE OF MATTER  
CHINESE ACADEMY OF SCIENCES  
(@YUANDAQIANG)**

Being specialized in inorganic chemistry, I have been fascinated with the beauty of crystal chemistry developed from pure inorganic materials or organic–inorganic hybrids. Inspired by this, my efforts have been devoted to developing beautiful, ordered materials at discrete and infinite levels. One of my scientific discoveries is zirconium metal–organic cages (Zr-MOCs), a typical representative of discrete materials. The phenomenon of asymmetric MOC formation was observed to be controlled by the symmetry of ligands. According to symmetry breaking, the architectures of Zr-MOCs may significantly impact their properties, leading to a vast array of applications.

Jonathan W. Steed, Editor-in-Chief, *Crystal Growth & Design*,  
Durham University [orcid.org/0000-0002-7466-7794](https://orcid.org/0000-0002-7466-7794)

■ **AUTHOR INFORMATION**

Complete contact information is available at:  
<https://pubs.acs.org/10.1021/acs.cgd.2c01057>

**Notes**

Views expressed in this editorial are those of the author and not necessarily the views of the ACS.

■ **REFERENCES**

- (1) <https://axial.acs.org/2021/08/24/2021-emerging-investigators-in-crystal-growth-design/>.
- (2) <https://axial.acs.org/2019/03/13/emerging-investigators-in-crystal-growth-design/>.
- (3) Ghosh, A.; Tolman, W. B. *Inorg. Chem.* **2022**, *61* (14), 5435–5441.



## SCIENCE ACADEMIES

### SUMMER RESEARCH FELLOWSHIPS — 2023

#### **Instructions for the Summer Research Fellows (SRFs):**

##### **A. Acceptance of Fellowship**

1. The selection letter has been sent by email (along with instruction sheet). A hard copy of the letter has also been sent by speed post (along with instruction sheet, form for conveying acceptance, and form for sending joining report).
2. At the bottom of the email, a user-id and password are also provided for each SRF which will enable them to view their online page in our website and to fill in the required details. Make sure to save user-id and password, it will **not be** provided a second time.
3. Your acceptance to take up this fellowship should be conveyed **URGENTLY** within 7 days by filling in your online page (the user-id and password provided). The Form of Acceptance to be sent by speed post should also be returned to us **by speed post or courier** within 3 days after it reaches you.
4. **Do not wait for the approval from guide to send your Acceptance form.**
5. For some reason, if you do not wish to take up the fellowship, this should be conveyed to us **URGENTLY by** (a) filling in your online page, (b) email (jointsrf@ias.ac.in), and also to your guide as well as (c) returning the Acceptance Form **all within one week of your receiving the letter of selection** so that the fellowship can be awarded without delay to another person in the waiting list.
6. After sending the acceptance, please contact your guide to fix up the exact date of joining. This exact date should then be communicated to us by **online**.
7. Two copies of your stamp-size photograph should be enclosed, of which one copy to be affixed to the letter of acceptance.
8. The joining letter (in the format enclosed) should be posted to the Academy **duly countersigned by the guide** as soon as the SRF reports for work.

##### **B. General Instructions**

9. **The period of work should be NOT LESS THAN 56 days (including Sundays and holidays) under any circumstances. If the final duration turns out to be less than 56 days, the fellowship will not be deemed to have been satisfactorily completed to entitle you to the certificate and fellowship dues.**
10. If the candidate has applied for and obtained fellowship to work under any other program during this period, the Academy fellowship will be **treated as withdrawn**.



11. If the SRF is in receipt of KVPY or INSPIRE fellowships, this should be specifically indicated in the **Form of Acceptance** (even if indicated in the application).
12. All correspondence and enquiries should be addressed to: The Coordinator, Science Education Program, Indian Academy of Sciences, P B No. 8005, C V Raman Avenue, Bengaluru 560 080 (email: jointsrf@ias.ac.in).
13. All communications/emails from SRFs should clearly mention their full name, the application no., and the name of the guide. **Please save this information in your permanent email signature file. Communications/emails without this information will not be attended to.**
14. Communications (preferably in English) should be clear, concise and convey the intended meaning.
15. **SRFs must strictly follow the rules and regulations** (oral and written) stipulated by the host institution, both in the working laboratory and at the place of their stay. If any malpractices on the part of the SRF are reported, the Academy will be constrained to terminate the fellowship.

### **C. Progress Reports**

16. Your 4-week report must be written and submitted to your guide. Please access your homepage using the credentials provided in the soft copy of the offer letter by email. You should follow the same process as for the 4-week report to write and submit your 8-week report to your guide for approval.

**16a. Submission of hard copy versions:** After submitting reports on the Academy portal, the candidates are requested to generate print-outs of both the 4 week and 8 week reports and submit them along with the submission formats (available in home page) duly signed both by the candidate and the guide. The office will process reports only after its receipt. The reports will be processed only on receipt of hard copies.

### **D. Payments from the Academy**

17. All payments from the Academy will be made through electronic transfer to the bank account provided by the SRF. The payments will be effected within 10 working days after the reports are received by the Academy.
18. The Fellowship paid is for SRFs living expenses (boarding, lodging, transport etc.) and this should be settled by SRF directly. **The Academy will not pay any amount to host institution towards the SRF boarding/lodging etc. The Academy will also not pay any training fee to the host institution. The candidates should pay the same if the host institute demands.**
19. To claim the travel fare, the SRF should send along with the final report, a TA bill (in the prescribed format) and **photocopies of the to-and-fro travel tickets**. Blank TA form can be downloaded from our website. Please preserve copies of your tickets to be enclosed with the TA form.
20. You are welcome to travel by air or any higher class in train as per your convenience. However, reimbursement of the travel fare will be restricted to III-tier A/C train fare (for students) and II-tier A/C train fare (for teachers). A copy of the actual travel ticket should be enclosed to the TA form as proof of your travel without which the TA claim will not be processed.

\* \* \* \* \*

## **For those selected to work at Bengaluru:**

- The Academy will arrange the accommodation to about 150 SRFs in Bengaluru who will be working at IISc, JNC, NCBS, UAS, RRI, TIFR-CAM, etc.,. SRFs working in other institutions in Bengaluru may have to make their own arrangements or seek the help of the guide.
- SRFs should preferably arrive in Bengaluru on a Sunday and join for work the next day (Monday). The exact date and time of arrival in Bengaluru should be communicated well in advance by filling in your online page.
- Academy will arrange your stay at Academy Residency in Jalahalli **subject to availability. Follow COVID-19 protocols strictly.**
- The confirmation of your accommodation could be obtained by calling Jalahalli Fellows Residency (080-2838 1934).
- Upon your arrival in Bengaluru, you are requested to proceed straight to the Fellows Residency at Jalahalli.
- The approximate distances from three major railway stations at Bengaluru are as follows:
  - Yeshwanthpur Rly. Stn. - Academy office (around 5 kms)/Jalahalli Residency (Approx. 8 kms)
  - Cantonment Rly. Stn. - Academy office (around 3.5 kms)/Jalahalli Residency (Approx. 13 kms)
  - City Rly. Stn. - Academy office (around 7 kms)/Jalahalli Residency (Approx. 14 kms).

On arrival, you may alight at any of the above mentioned stations, depending on the route you have taken.

- Route maps to (a) Academy Residency in Jalahalli as well as to the Academy office (near Mekhri Circle) are attached. If you face any difficulty in locating the route, Please call: Mr M Ravindra (080-2838 1934/94482 24276).
- Before you report to your guide for taking up the fellowship, you can collect your ID card from the Academy Office required for security purpose.
- The Academy charges a sum of Rs 3,000/- per month towards your accommodation.
- A travel agent has offered to operate transport from Jalahalli Guest House to IISc, NCBS, JNCASR and back. Those interested may avail the service by paying the operator directly. The Academy is only a facilitator of local travel.
- The Academy has provided the kitchen with equipment to a caterer. The caterer has agreed to provide breakfast and dinner on all days. Rates will vary depending on the number of summer fellows availing this facility. Those interested can avail the service and pay the caterer directly. The pricing of the menu is at the sole discretion of the caterer.

\* \* \* \* \*



Dr Hemen Deka &lt;dekahemen8@gmail.com&gt;

**SERB-Notification**

2 messages

SERB\_Administrator@serbonline.in &lt;SERB\_Administrator@serbonline.in&gt;

Thu, Apr 6, 2023 at 10:00 AM

To: serbinfo1@gmail.com

**Science and Engineering Research Board**  
(Statutory Body Established Through an Act of Parliament : SERB Act 2008)  
Department of Science and Technology, Government of India

SCIENCE &amp; ENGINEERING RESEARCH BOARD (SERB)

(Statutory Body Established Through an Act of Parliament : SERB Act 2008)

Science and Engineering Research Board  
3rd & 4th Floor, Block II  
Technology Bhavan, New Mehrauli Road  
New Delhi - 110016File Number: ITS/2023/001044

Dated: 06-Apr-2023

To  
Dr. Hemen Deka,  
Gauhati University , Jalukbari, Guwahati, Assam, Guwahati, Assam-781014Subject: Financial Assistance to Dr. Hemen Deka for participating in **"International Phytotechnology Conference- IPC17 2023, USA (23 May, 2023 to 26 May, 2023)"**

Sir/Madam

We are happy to inform you that your application seeking financial grant to attend the above mentioned international scientific event has been recommended for support by the Science and Engineering Research Board (SERB). **We will provide to and fro economic class air-fare by the shortest route, airport tax & visa fees.** It is hoped that the support will give you an opportunity to interact with leading international experts in the area. The support, however, is subject to the following conditions.

1. You should not have received financial support during the last three years under this scheme.
2. The air tickets are to be booked in economy class at "**Lowest Available Fare**" on the date of booking. It may be noted that rescheduling/cancellation charges will not be reimbursed.
3. SERB is directed to instruct the applicant to purchase the air tickets either of these two Govt. authorized travel agents viz. i) M/s Balmer Lawrie & Company Limited (BLCL) and ii) M/s Ashok Travels & Tours (ATT). In case of failure of adherence to this guideline, air fare will not be reimbursed.
4. The candidate availing ITS must have to submit the certificate for "**Lowest Available Fare**" at the time of reimbursement..
5. The signed print copy of Claim Form along with the original Boarding passes and other relevant documents must be sent to the SERB immediately after completing the online Claim Form to the following address.

ITS Section

3<sup>rd</sup> & 4<sup>th</sup> Floor, SERB Block II



Technology Bhavan, New Mehrauli Road  
New Delhi 110016

6. The account details must be in the format available at the home page of the online portal in the format section and it must be endorsed by the competent authority of the institute/university.
7. SERB will reimburse the grant after deducting the financial assistance received from any other sources, if any.
8. All other expenses such as per diem, taxi fare etc. will not be reimbursed by SERB.
9. You will have to make your own arrangements for foreign exchange required for the purpose.
10. You will not be treated as a delegate sponsored by the Government of India.
11. We request you to either accept or decline this offer at the earliest online. On acceptance only, you will be able to submit the Claim Form. Please note that once you decline this offer, it will be assumed that you are not interested in availing this offer and no further communication will be entertained in this matter.
12. You must submit Claim Form and other relevant documents online within 90 days of the Last Date of the Event, failing which SERB will not reimburse the Travel Grant.
13. If any candidate found to have furnished incorrect / misleading information at any stage, his/her candidature will be cancelled and no reimbursement will be made. The candidate will also be debarred for next three years for availing support under this scheme.

**Disclaimer:**

1. Financial support will be provided for physical attendance in the event. No support will be provided in case of online/web attendance.
2. No financial support will be provided other than approved items as mentioned above. SERB will not be responsible to bear any other cost borne by the candidate.

With kind regards,

 UserImage

(Dr. Sukumar Dey)

Scientist C

Ph: Ph: 01126511084

Email: [dey.sukumar@serb.gov.in](mailto:dey.sukumar@serb.gov.in)

\*\*\*\*\* LEGAL DISCLAIMER \*\*\*\*\*

**Please do not reply to this mail !!**

[ SERB is now on Social-Media. Kindly follow us on Twitter: @serbonline <https://www.twitter.com/serbonline> ]

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\*\*\*\*\*

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**Dr. Hemen Deka** <dekahemen8@gmail.com>  
To: hemendeka@gauhati.ac.in

Sun, Jul 9, 2023 at 11:19 PM

[Quoted text hidden]

--

**Mobile: +919864058510/+919577846694**

FILE NO. MTR/2020/000534  
**SCIENCE & ENGINEERING RESEARCH BOARD(SERB)**  
 (a statutory body of the Department of Science & Technology, government of India)

5 & 5A, Lower Ground Floor  
 Vasant Square Mall  
 Plot No. A, Community Centre  
 Sector-B, Pocket-5, Vasant Kunj  
 New Delhi-110070

Dated: 11-Dec-2020

**ORDER**

Subject: Financial Sanction of the research project titled **?NOVEL APPROXIMATIONS OF RATIONAL MAPPINGS AND THEIR RELEVANCE IN PHYSICAL PROBLEMS?** under the guidance of **Dr. Hemen Dutta, Mathematics, Gauhati University, Jalukbari, guwahati, assam, Guwahati, Assam-781014** - Release of 1st grant.

Sanction of **Science and Engineering Research Board (SERB)** is hereby accorded to the above mentioned fellowship at a total cost of **Rs. 6,60,000/- (Rs. Rupees Six Lakh Sixty Thousand only Only)** for a duration of 36 months.

The items of expenditure for which the total allocation of **Rs. 6,60,000/-** has been approved are given below:

S. No	Budget Head	Amount	Total (in Rs.)
1	Research Grant	Rs. 2,00,000/- per annum (for a period of three years)	6,00,000
2.	Overheads	Rs. 20,000/- per annum	60,000
3.	Total Cost		6,60,000

- Sanction of the **SERB** is also accorded to the payment of **Rs. 2,20,000/- (Rupees Two Lakh Twenty Thousand only)** to **Gauhati University, Jalukbari, Guwahati, Assam** being the first installment of the grant for the year 2020-2021 for implementation of the said research project.
- The expenditure involved is debit to **Fund for Science & Engineering Research (FSER)**. This release is being made under **MATRICS - MATRICS Expert Committee**.
- The Sanction has been issued with the approval of the competent authority vide Diary No. **SERB/F/5324/2020-2021** dated **09 December, 2020**.
- Sanction of the grant is subject to the conditions as detailed in Terms & Conditions available at website ([www.serb.gov.in](http://www.serb.gov.in)).
- Purpose for which grants can be used are detailed at website ([www. http://serb.gov.in/matrix.php](http://www.serb.gov.in/matrix.php)).
- Total expenditure for International travel cannot exceed **Rs.2,00,000** of the overall budget.
- Overhead expenses are meant for the host Institute towards the cost for providing infrastructural facilities and general administrative support etc. including benefits to the staff employed in the project.
- As per rule 211 of GFR, the accounts of project shall be open to inspection by sanctioning authority/audit whenever the institute is called upon to do so.
- The release amount of **Rs. 2,20,000/- (Rupees Two Lakh Twenty Thousand only)** will be drawn by the Under Secretary of the SERB and will be disbursed by means of RTGS transaction as per their Bank details given below:

PFMS Unique Code	GAUUNIV
Account Name	General Account Guwahati University
Account Number	38422220812
Bank Name & Branch	State Bank of India Gauhati University Branch, Gauhati University Campus, Guwahati-14, Assam, India
IFSC/RTGS Code	SBIN002060
Email address of PI	duttah@gauhati.ac.in
Email id of A/C Holder	nodalofficer@gauhati.ac.in
Email address of concerned officer	ms_ms@serbonline.in

11. The institute will furnish Utilization certificate(UCs) financial year wise to the SERB and an audited statement of accounts pertaining to the grant immediately after the end of each financial year.

12. The institute will maintain separate audited accounts for the fellowship. A part or whole of the grant must be kept in an interest earning bank account which is to be reported to SERB. The interest thus earned will be treated as credit to the institute to be adjusted towards further installment of the grant.

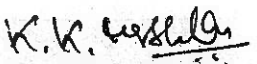
13. The File no. MTR/2020/000534 may also be mentioned in all research communications arising from the above project with due acknowledgement of SERB.

14. As this is the first grant for the fellowship, no previous U/C is required.

15. The institute may refund any unspent balance to SERB by means of a Demand Draft favoring "FUND FOR SCIENCE AND ENGINEERING RESEARCH" payable at New Delhi.

16. The organization/institute/university should ensure that the technical support/financial assistance provided to them by the Science & Engineering Research Board, a statutory body of the Department of Science & Technology (DST), Government of India should invariably be highlighted/acknowledged in their media releases as well as in bold letters in the opening paragraphs of their Annual Report.

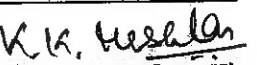
17. In addition, the investigator/host institute must also acknowledge the support provided to them in all publications, patents and any other output emanating out of the project/program funded by the Science & Engineering Research Board, a statutory body of Department of Science & Technology (DST), Government of India.

  
(Dr. Magesh K K)  
Scientist D  
ms\_ms@serbonline.in

To,  
Under Secretary  
SERB, New Delhi

Copy forwarded for information and necessary action to: -

1.	The Principal Director of Audit, A.G.C.R. Building, IIIrd Floor I.P. Estate, Delhi-110002
2.	Sanction Folder, SERB, New Delhi.
3.	File Copy
4.	<b>Dr. Hemen Dutta</b> <b>Mathematics</b> <b>Gauhati University, Jalukbari, guwahati, assam, Guwahati, Assam-781014</b> <b>Email: duttah@gauhati.ac.in</b> <b>Mobile: 919435482749</b> (Start date of the project may be intimated by name to the undersigned. For guidance, terms & Conditions etc. Please visit <a href="http://www.serb.gov.in">www.serb.gov.in</a> .)
5.	<b>Registrar, Gauhati University,</b> <b>Gauhati University, Jalukbari, Guwahati, Assam</b>  (Receipt of Grant may be intimated by name to the undersigned)

  
(Dr. Magesh K K)  
Scientist D  
ms\_ms@serbonline.in





Moham Chandra Mahanta Adhyapyan Bobesona Kendra



(A Social Science Research Centre established in collaboration with Cinnamara College) Cinnamara, Jorhat-785008(Assam)

ESTD : 2<sup>nd</sup> October, 2010

(Under certificate of registration of Societies act XXI of 1860 No. Rs/Jor/238/G/60 of 2015-2016)

# BHABANANDA DUTTA MEMORIAL STATE AWARD-2020

Presented to

## DR. AKHIL Ranjan Dutta

Professor, Department of Political Science, Gauhati University, Guwahati, Assam

For remarkable and scholarly contribution in the field of Social Science at the 7th award function held at Cinnamara College, Cinnamara, Jorhat-8(Assam) on 17<sup>th</sup> January, 2021.

D. C. Mahanta

(Durlav Chandra Mahanta)  
On behalf of Donor Family

A. Ananda Saikia

(Prof. Ananda Saikia)  
Director

A. Ananda Saikia

(Dr. Anjan Saikia)  
Member Secretary



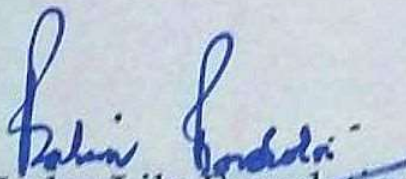



# Botanical Society of Assam

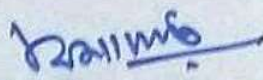


## DR. LILY MAZINDER BARUAH SCIENTIST AWARD-2020

Presented to  
**Prof. Partha Pratim Baruah**  
Department of Botany, Gauhati University  
for his outstanding and sustained contributions  
to the research and development  
of Plant Science in NE India.

  
Indra-Lily Foundation

  
Dr Manju Rani Devi  
President, BSA

  
Dr Tapan Dutta  
Secretary, BSA

The 30<sup>th</sup> December, 2020; Guwahati



**XII Biennial National Conference of Physics Academy of North East  
(PANE 2021)**



**Department of Physics, Tripura University**  
15 – 17 December, 2021  
**PANE Young Researchers Award**



*Ms. Archana Bora, Gauhati University, Assam  
has been selected for PANE Young Researchers Award for her  
paper entitled "Application of Artificial  
Neural Network to determine the thickness profile  
of thin film samples" under oral category.  
Organizing committee of PANE 2021 wishes  
her success in her future research.*

**Prof. Kushal Kalita**  
Gauhati University  
Secretary, PANE

**Prof. Syed A. Hussain**  
Tripura University  
Convener,  
Local Organizing Committee

**Prof. D. Bhattacharjee**  
Tripura University  
Chairman  
Local Organizing Committee



# Indian Phytopathological Society

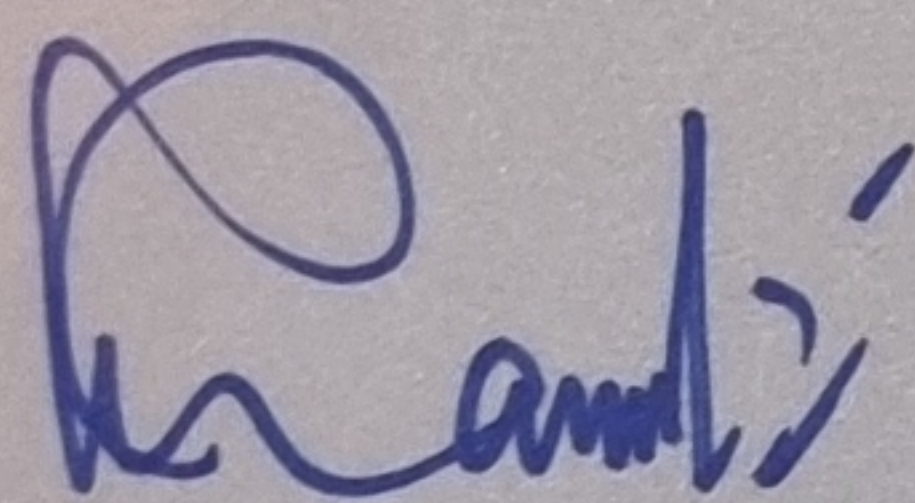
Division of Plant Pathology  
Indian Agricultural Research Institute  
New Delhi

## J.P. Verma Memorial Award

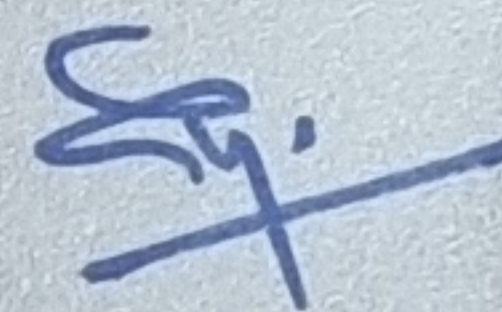
*Certified that*

*Dr. D. K. Jha*

*delivered J.P. Verma Memorial Award Lecture  
on "Problems and prospects of utilization of bacterial  
endophytes for the management of plant diseases"  
during 73<sup>rd</sup> Annual Meeting (Virtual) of the Society held at  
ICAR-IARI, New Delhi  
March 25-27, 2021*



P.K. Chakrabarty  
President



Robin Gogoi  
Secretary

March 27, 2021



অসম বিজ্ঞান প্রযুক্তিবিদ্যা আৰু পৰিবেশ পৰিষদ  
(বিজ্ঞান আৰু প্রযুক্তি বিভাগ, অসম চৰকাৰ)

**ASSAM SCIENCE TECHNOLOGY AND ENVIRONMENT COUNCIL**  
(Department of Science & Technology, Govt. of Assam)

BIGYAN BHAWAN  
G.S. ROAD  
GUWAHATI – 781005  
Assam, India



Telephone : 0361-2464621  
: 0361-2450646  
Fax : 0361-2464617  
E-mail : astec@rediffmail.com  
Website : astec.assam.gov.in

*Kimnei Changsan, ACS*  
*Director*

ASTEC/Env/1796(iii)/2016 /729

Date: 24.2.2021

**State Science Award 2020**

To,  
Dr. Hemen Kumar Kalita  
Assistant Professor  
Gauhati University, Guwahati 781014

*Dear Dr. Kalita,*

Congratulations!

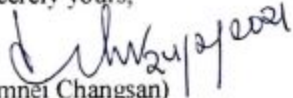
I am happy to inform you that Government of Assam has decided to confer the State Science Award 2020 to you in the category "Young Scientist Award".

The award will be presented in a ceremony to be held for that purpose at 12.00 noon on 28<sup>th</sup> February, 2021 at Dibrugarh. Hon'ble Chief Minister has kindly consented to be the Chief Guest on the occasion. Hon'ble Minister of Science and Technology will also be present on the occasion.

You are requested kindly to be present on the occasion to receive the award.

Your travel expenditure and local hospitality will be taken care from our end.

Sincerely yours,

  
(Kimnei Changsan)



प्रोफेसर चंद्रिमा शाहा  
अध्यक्ष  
Prof. Chandrima Shaha  
President

भारतीय राष्ट्रीय विज्ञान अकादमी  
बहादुर शाह ज़फ़र मार्ग, नई दिल्ली-110002  
INDIAN NATIONAL SCIENCE ACADEMY  
Bahadur Shah Zafar Marg, New Delhi-110002

No. CC/  
20 October, 2020

### INSA Medal for Young Scientist (2020)

Dear Dr Hazarika,

It gives me a great pleasure to inform that you have been awarded the prestigious INSA Medal for Young Scientist (2020). You have shown great potential to be a leader in research. I sincerely hope that you will continue to strive hard to reach your potential and to prove your leadership in the coming years. Please accept my heartiest congratulations. I am sure you will rise high and win many laurels in coming years.

INSA Young Scientist Medal award carries a bronze medal, certificate and honorarium of Rs. 1,00,000/-.

Once again I congratulate you for winning this prestigious award of INSA Medal for Young Scientist (2020).

With best wishes and regards,

Yours sincerely,

*Chandrima Shaha*  
(Chandrima Shaha)

To: Dr Pranjit Hazarika  
Assistant Professor  
Department of Geological Sciences  
Gauhati University  
Guwahati 781014





Pranjit Hazarika &lt;hazarika.pranjit@gmail.com&gt;

---

**Professor Nirmal Nath Chatterjee Medal of the Asiatic Society, Kolkata**

---

**General Secretary** <gs.asiatic@gmail.com>  
To: hazarika.pranjit@gmail.com

Wed, Aug 12, 2020 at 3:25 PM

Dr. Pranjit Hazarika

Dear Dr. Hazarika,

It gives me immense pleasure to inform you that the Council of the Asiatic Society, Kolkata, has been pleased to confer the award "**Professor Nirmal Nath Chatterjee Medal**" of the Asiatic Society for the year 2019 for your important contribution to the Knowledge of Economic Geology.

The Award Giving Ceremony is normally held along with the Annual General Meeting of the Society on the first Monday in the month of May every year where the recipients of different awards are invited to be present and to receive them from the hands of a dignitary present on the occasion. This year's programme could not be held as per the schedule due to the prevailing pandemic situation [COVID19] in the country. We hope to hold this important programme once the situation is improved.

On behalf of the Council of the Asiatic Society, Kolkata as well as on behalf of its members and staff members we warmly congratulate you for your nomination to the said award.

With kind regards,

Yours sincerely,

Dr. S B Chakrabarti,  
General Secretary,  
The Asiatic Society,  
[1, Park Street](#),  
Kolkata 700 016.

## Subject-wise ranking of top 2% scientist from India (all fields)

Downloaded/complied based on an independent study done by Stanford University scientists (for methodology and data visit)-

<https://journals.plos.org/plosbiology/article?id=10.1371/journal.pbio.3000918>

Note world-wide full list of top 2% (all countries) can be found at [shorturl.at/qHIJ4](http://shorturl.at/qHIJ4)

Subject-wise ranking of top 2% scientist from India (all fields)								
Downloaded/complied based on an independent study done by Stanford University scientists (for methodology and data visit)- <a href="https://journals.plos.org/plosbiology/article?id=10.1371/journal.pbio.3000918">https://journals.plos.org/plosbiology/article?id=10.1371/journal.pbio.3000918</a>								
Note world-wide full list of top 2% (all countries) can be found at <a href="http://shorturl.at/qHIJ4">shorturl.at/qHIJ4</a>								
authfull	Field	inst_name	Rank world-wide (by subject area)	C-score	Top %	Number of papers	First year of publication	Latest year of publication
Yadav, Jhillu S.	Organic Chemistry	Indian Institute of Chemical Technology	216	4.22766823	0.193916759	1198	1977	2020
Ranu, Brindaban C.	Organic Chemistry	Indian Association for the Cultivation of Science	236	4.20303882	0.211872015	263	1973	2020
Ajayaghosh, A.	Organic Chemistry	National Institute for Interdisciplinary Science and Technolo	248	4.19150173	0.222645168	173	1987	2020
Kaur, Navjeet	Organic Chemistry	Banasthali Vidyapith	424	4.03777588	0.380651417	110	2012	2020
Kotha, Sambasivarao	Organic Chemistry	Indian Institute of Technology, Bombay	473	3.99783061	0.424641793	258	1992	2020
Majumdar, K. C.	Organic Chemistry	University of Kalyani	790	3.82565593	0.709232592	379	1977	2017
Mehra, Goverdhan	Organic Chemistry	University of Hyderabad	813	3.8166803	0.729881136	471	1966	2020
Kidwai, Mazaahir	Organic Chemistry	University of Delhi	831	3.80838741	0.746040866	228	1990	2019
Patil, Nitin T.	Organic Chemistry	Indian Institute of Science Education and Research Bhopal	846	3.79977074	0.759507308	103	2000	2020
Bhaumik, Asim	Organic Chemistry	Indian Association for the Cultivation of Science	878	3.78826104	0.788235717	389	1994	2020
Dhakshinamoorthy, Amarajothi	Organic Chemistry	Madurai Kamaraj University	882	3.78488101	0.791826768	124	2003	2020
Singh, Vinod K.	Organic Chemistry	Indian Institute of Technology Kanpur	936	3.76565643	0.840305958	152	1987	2020
Sabitha, Gowravaram	Organic Chemistry	Indian Institute of Chemical Technology	996	3.74352219	0.894171724	221	1987	2019
Polshettiwar, Vivek	Organic Chemistry	Tata Institute of Fundamental Research, Mumbai	1062	3.72290076	0.953424067	100	2003	2020
Jemmis, Eluvathingal D.	Organic Chemistry	Indian Institute of Science, Bengaluru	1093	3.71407764	0.981254713	246	1976	2020
Basavaiah, Deevi	Organic Chemistry	University of Hyderabad	1105	3.71071731	0.992027867	151	1982	2018
Pal, Manojit	Organic Chemistry	University of Hyderabad	1127	3.70535079	1.011778648	251	1992	2020
Anandan, Sambandam	Organic Chemistry	National Institute of Technology, Tiruchirappalli	1179	3.68808609	1.058462312	259	1999	2020
Bhattacharya, Santanu	Organic Chemistry	Indian Association for the Cultivation of Science	1197	3.67979323	1.074622042	308	1987	2020
Mugesh, Govindasamy	Organic Chemistry	Indian Institute of Science, Bengaluru	1205	3.67835286	1.081804144	142	1998	2020
Nair, Vijay	Organic Chemistry	National Institute for Interdisciplinary Science and Technolo	1223	3.67001937	1.097963874	262	1979	2019
Prakash, Om	Organic Chemistry	Birla Institute of Technology, Mesra	1234	3.66574897	1.107839265	282	1963	2019
Goswami, Shyamaprasad	Organic Chemistry	Indian Institute of Engineering Science and Technology, Shib	1236	3.66466173	1.10963479	247	1989	2020
Kantam, M. Lakshmi	Organic Chemistry	Institute of Chemical Technology	1248	3.66225897	1.120407943	363	1983	2019
Chakraborti, Asit K.	Organic Chemistry	National Institute of Pharmaceutical Education and Research	1326	3.63763844	1.19043344	177	1983	2020
Pandey, Ganesh	Organic Chemistry	Banaras Hindu University	1367	3.62215348	1.227241714	133	1986	2019
Suresh, Cherumuttathu H.	Organic Chemistry	National Institute for Interdisciplinary Science and Technolo	1477	3.5916019	1.32595619	188	1995	2020
Maiti, Debabrata	Organic Chemistry	Indian Institute of Technology, Bombay	1573	3.56596778	1.412180845	141	2004	2020
Brahmachari, Goutam	Organic Chemistry	Visva-Bharati University	1574	3.56525809	1.413078608	154	1995	2020
Bandgar, Babasaheb P.	Organic Chemistry	Solapur University	1654	3.54292549	1.48489963	200	1990	2019
Biju, Akkattu T.	Organic Chemistry	Indian Institute of Science, Bengaluru	1668	3.53882304	1.497468309	105	2003	2020
Das, Biswanath	Organic Chemistry	Indian Institute of Chemical Technology	1693	3.5318782	1.519912378	402	1981	2018
Ram, Vishnu Ji	Organic Chemistry	University of Lucknow	1706	3.529052	1.531583294	214	1973	2019
Periasamy, Mariappan	Organic Chemistry	University of Hyderabad	1727	3.52398159	1.550436313	187	1977	2020
Kumar, Pradeep	Organic Chemistry	Institute of Genomics and Integrative Biology India	1744	3.51818675	1.56569828	518	1989	2019
Choudary, Boyapati Manoranjan	Organic Chemistry	Tezpur University	1786	3.50979038	1.603404316	197	1985	2017
Lohray, B. B.	Organic Chemistry	Bhuid Research Laboratory, USA	1789	3.50939253	1.606097605	82	1961	2008
Perumal, Paramasivam T.	Organic Chemistry	B.S. Abdur Rahman University	1797	3.50838805	1.613279707	399	1979	2020
Justin Thomas, K. R.	Organic Chemistry	Indian Institute of Technology Roorkee	1810	3.5056658	1.624950623	166	1992	2020
Bhanage, Bhalchandra M.	Organic Chemistry	Institute of Chemical Technology	1850	3.495728	1.660861134	403	1992	2020
Sharma, Rakesh K.	Organic Chemistry	Indian Institute of Technology Jodhpur	1860	3.4938631	1.669838762	198	1986	2020
Maitra, Uday	Organic Chemistry	Indian Institute of Science, Bengaluru	1941	3.47310956	1.742557547	132	1983	2020
Chandrasekhar, Srivari	Organic Chemistry	Indian Institute of Chemical Technology	1949	3.47185895	1.749739649	280	1989	2020
Mathur, Pradeep	Organic Chemistry	Indian Institute of Technology Indore	1992	3.46144952	1.788343448	207	1979	2020
Meshram, Harshadas Mitaram	Organic Chemistry	Indian Institute of Chemical Technology	2018	3.45524359	1.81168528	135	1990	2019
Chakraborty, Tushar Kanti	Organic Chemistry	Indian Institute of Science, Bengaluru	2025	3.45386799	1.81796962	191	1980	2020
Srikrishna, A.	Organic Chemistry	Indian Institute of Science, Bengaluru	2060	3.44425039	1.849391317	258	1979	2012
Phukan, Prodeep	Organic Chemistry	Gauhati University	2089	3.43913783	1.875426437	129	1998	2019
Reddy, B. V. Subba	Organic Chemistry	Indian Institute of Chemical Technology	2125	3.43280866	1.907745897	465	1997	2019
Rangappa, Kanchugarakoppal S.	Organic Chemistry	University of Mysore	2181	3.42094835	1.95802613	438	1980	2020
Suresh, Eringathodi	Organic Chemistry	Central Salt and Marine Chemicals Research Institute India	2262	3.40386589	2.030739397	346	1993	2020
Iqbal, Javed	Organic Chemistry	University of Hyderabad	2384	3.37892764	2.140266456	185	1983	2019
Punniyamurthy, Tharmalingam	Organic Chemistry	Indian Institute of Technology Guwahati	2444	3.36757449	2.194132223	129	1993	2020

Elsevier BV have created a publicly available database of over 100,000 top-scientists that provides standardized information on citations, h-index, co-authorship adjusted hm-index, citations to papers in different authorship positions and a composite indicator. Scientists are classified into 22 scientific fields and 176 sub-fields. Field- and subfield-specific percentiles are also provided for all scientists who have published at least 5 papers. In the single year impact database category Dr. Ranjit Thakuria from the Department of Chemistry, Gauhati University was selected among the top 100,000 scientists by c-score (with and without self-citations) or a percentile rank of 2% or above. The database is based on the Aug 01, 2021 snapshot from Scopus and is updated to citation year 2020.

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and the snapshot of the excel sheet given below:

ID	Name	Institution	Country	C	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
164391	McAllister, Milton M.	The University of Adel	usa	75	1991	2021	227,850	244	8	4,7524	7	18	18	73	33	107	2,5166	160	1,5250	
164392	Piedrahita, Jorge	NC State University	usa	119	1985	2020	227,863	350	9	4,2167	5	9	22	68	81	174	2,5166	322	1,0870	
164393	Brown, Joshua	University of Pittsburg	usa	68	2009	2021	227,865	540	11	4,1911	0	0	37	243	42	276	2,5166	417	1,2950	
164394	Subak, Leslee L.	Stanford University Scl	usa	110	1995	2020	227,867	564	12	5,0931	0	0	21	133	52	262	2,5166	457	1,2341	
164395	Manzoni, Pietro	Universitat Politècnica esp	esp	355	1994	2021	227,874	920	16	6,5560	1	0	19	9	267	727	2,5165	812	1,1330	
164396	Petty, Michael C.	Durham University	gbr	396	1976	2021	227,876	341	9	4,9687	15	17	36	24	218	182	2,5165	305	1,1180	
164397	Vinvou, Maria	University of Piraeus	grc	308	1991	2021	227,878	363	9	5,8667	7	1	84	100	234	327	2,5165	316	1,1487	
164398	Li, Qiang	Wuhan National Labo	chn	116	1999	2021	227,881	257	9	4,8742	7	11	27	71	63	130	2,5165	232	1,1078	
164399	Thakuria, Ranjit	Gauhati University	ind	45	2008	2021	227,882	380	9	5,7000	0	0	15	239	24	297	2,5165	316	1,2025	
164400	Marchai, Francis	Hôpitaux Universitaire che	che	89	1993	2021	227,885	231	9	4,1599	21	10	44	118	58	135	2,5165	145	1,6154	
164401	Al-Bayati, Firas A.Y.	University of Leicester	gbr	11	2008	2019	227,889	118	7	4,7769	2	43	6	80	8	98	2,5165	113	1,0442	
164402	Papathanasiou, Ioann	University of Thessaly	grc	42	2005	2021	227,892	374	12	3,9628	1	11	7	59	13	94	2,5165	339	1,1032	
164403	Rodríguez-González, V	Instituto Politecnico de Inax	esp	96	2003	2021	227,894	482	11	5,9190	0	0	22	113	56	306	2,5165	445	1,0831	
164404	Luom, Fin	National Taiwan Univer	twn	29	2003	2020	227,897	380	9	4,8333	0	0	15	279	23	873	2,5165	366	1,0983	
164405	Li, Yu Feng	Institute of High Energ	chn	97	2005	2021	227,901	830	13	5,3000	0	0	14	95	31	195	2,5165	742	1,1186	
164406	Cui, Yanou	University of California	usa	46	2006	2021	227,903	292	9	4,9749	3	6	21	112	24	126	2,5165	236	1,2373	
164407	Knight, John	University of Virginia	usa	165	1975	2017	227,907	175	7	4,1444	28	45	71	71	114	100	2,5165	161	1,0870	
164408	Zhang, Rong	University of Southam	gbr	109	2007	2020	227,910	511	13	6,8190	0	0	37	126	37	126	2,5165	390	1,3103	
164409	Chardot, Christophe	Hôpital Necker Enfant	fra	111	1994	2021	227,913	393	10	4,0221	5	10	20	59	45	143	2,5165	324	1,2130	
164410	Zhang, Lei	Shaanxi University of S	chn	22	2016	2021	227,917	439	13	3,4651	0	0	7	292	9	294	2,5165	231	1,9004	
164411	Griem, H. R.	University of Marylan	usa	196	1953	2007	227,923	158	6	4,0000	33	53	57	77	137	126	2,5165	120	1,3167	
164412	Gutleb, Arno C.	Luxembourg Institute	lux	123	1995	2021	227,927	750	14	4,8173	2	1	19	54	37	186	2,5164	696	1,0776	
164413	Roses, Marti	Universitat de Barcelo	esp	158	1987	2021	227,929	471	8	5,9619	5	3	18	64	93	226	2,5164	355	1,3268	
164414	Gillery, Philippe	Université de Reims C	fra	246	1980	2021	227,932	383	8	5,8226	17	9	59	33	151	203	2,5164	307	1,2476	
164415	Park, Woon Bae	Sunchon National Uni	kor	59	2010	2021	227,937	443	12	4,2222	3	1	22	174	23	174	2,5164	343	1,2915	
164416	Dutta, Raj Kumar	Indian Institute of Tec	ind	58	1997	2021	227,938	352	10	6,8667	0	0	25	139	40	286	2,5164	336	1,0476	
164417	Kang, Tae Wook	SKKU School of Medici	kor	117	2007	2021	227,940	635	12	4,8474	0	0	30	185	32	185	2,5164	499	1,2725	
164418	Minneci, Peter C.	Nationwide Children's	usa	174	1998	2021	227,947	633	11	5,1285	1	0	37	128	77	290	2,5164	550	1,1509	
164419	Kritzer, Peter	Freudenberg Vliesstof	deu	20	1997	2004	227,952	117	6	3,8333	3	54	15	117	16	117	2,5164	93	1,2581	
164420	Thompson, Laurence	Memorial University o	can	259	1971	2020	227,953	343	7	4,8385	6	10	31	68	118	197	2,5164	254	1,3504	
164421	Eckstein, Martin	Friedrich-Alexander-U	deu	101	2005	2021	227,954	536	11	6,1310	0	0	19	103	57	279	2,5164	331	1,6199	
164422	Strauss, Keith J.	University of Cincin	usa	93	1994	2020	227,955	343	10	4,7724	14	7	29	77	43	120	2,5164	295	1,1706	
164423	O'Leary, Stephen K.	University of British C	can	119	1992	2021	227,956	231	7	4,7833	5	13	28	87	97	174	2,5164	165	1,4000	
164424	Bruderer, Bruno	Swiss Ornithological I	che	71	1972	2018	227,959	191	8	4,8667	8	12	33	78	69	185	2,5164	116	1,6466	
164425	Taylor, Brent C.	VA Medical Center	usa	167	2004	2021	227,961	1,122	16	5,8856	0	0	10	78	17	87	2,5164	1,003	1,1186	
164426	Liu, Gang Logan	Huazhong University o	chn	158	2003	2021	227,967	575	13	5,9394	3	0	21	73	101	279	2,5164	515	1,1165	
164427	Tham, Clement C.	Chinese University of	hkg	188	1997	2021	227,972	888	14	5,9899	5	0	35	67	64	166	2,5164	701	1,2668	
164428	Zhaqilao	Inner Mongolia Norm	chn	34	2008	2021	227,974	108	5	4,5000	14	77	26	93	34	108	2,5164	88	1,2273	
164429	Li, Dapeng	Liaoning University of	chn	17	2015	2021	227,976	417	11	4,0833	0	0	8	249	14	366	2,5164	317	1,3155	
164430	Fleming, Jennifer	The University of Que	usa	228	1994	2021	227,986	749	10	6,9512	2	0	26	99	65	190	2,5163	521	1,4376	
164431	Parah, Shabir A.	University of Kashmir	ind	72	2010	2021	227,995	453	13	4,1833	0	0	23	233	29	237	2,5163	369	1,2276	
164432	Lin, Haili	Huaibei Coal Indust	chn	71	2005	2021	227,996	771	16	6,0593	0	0	16	95	17	95	2,5163	633	1,2180	
164433	Li, Yefei	Xi'an Jiaotong Univers	chn	109	2008	2021	227,997	577	13	5,0401	0	0	21	154	35	188	2,5163	490	1,1778	
164434	Kumar, Santosh	Konkuk University	kor	135	1973	2020	227,999	428	11	5,0147	1	0	58	231	76	240	2,5163	386	1,1088	
164435	Gray, Andrew N.	USDA ARS Corvallis Fo	usa	66	1995	2021	228,001	271	9	4,8560	4	7	21	92	39	151	2,5163	245	1,1061	
164436	Chung, Jae Dong	Sejong University	kor	112	1996	2021	228,004	478	12	7,3167	3	0	20	60	74	293	2,5163	409	1,1687	
164437	Telem, Dana	University of Michiga	usa	95	2008	2021	228,008	413	11	4,8017	2	1	30	125	49	237	2,5163	380	1,0868	
164438	Yuan, Wu	Chinese University of	hkg	71	2006	2020	228,016	248	9	4,4433	3	10	30	113	30	113	2,5163	210	1,1810	

# Outstanding Reviewer 2021

This is to certify that

Dr Ranjit Thakuria

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Gauhati University

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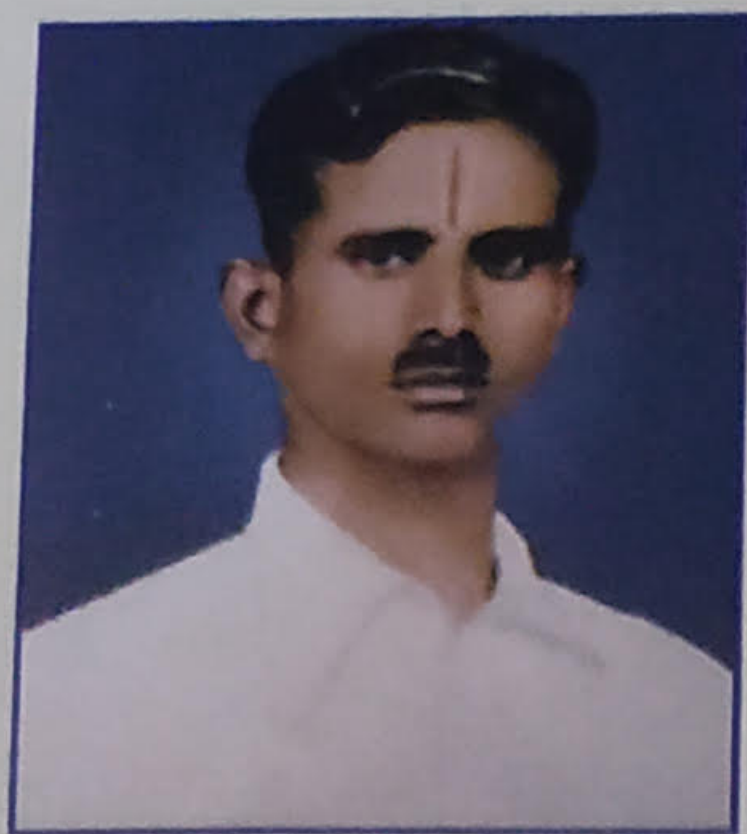
has been recognised by the editors as an  
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## InSPA - P. K. Subbaraja Trust Best Performance Award 2020

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for her valuable services and contributions to promotion of  
School Psychology in India. This award has been instituted by the  
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at the 10<sup>th</sup> InSPA International Conference  
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Elsevier Data Repository

# October 2023 data-update for "Updated science-wide author databases of standardized citation indicators"

Published: 4 October 2023 | Version 6 | DOI: 10.17632/btchxktzyw.6  
Contributor: John P.A. Ioannidis

## Description

Citation metrics are widely used and misused. We have created a publicly available database of top-cited scientists that provides standardized information on citations, h-index, co-authorship adjusted hm-index, citations to papers in different authorship positions and a composite indicator (c-score). Separate data are shown for career-long and, separately, for single recent year impact. Metrics with and without self-citations and ratio of citations to citing papers are given. Scientists are classified into 22 scientific fields and 174 sub-fields according to the standard Science Matrix classification. Field- and subfield-specific percentiles

Citations not available

## Dataset metrics

### Usage

Views:	3135633
Downloads:	799164

### Mentions

Blog Mentions:	1
References:	6

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
148571	Scattergood, R. O.	NC State University	usa	242	1966	2021	1,68,583	634	12	6.7889	3	0	18	29
148572	Khargonekar, Pramod P.	University of California, Ir	usa	368	1980	2023	1,68,584	552	11	5.7667	5	0	58	86
148573	Irvine, Robin	Dept of Pharmacology	irl	258	1973	2021	1,68,585	292	8	3.7179	41	17	82	37
148574	Hazarika, Bipan	Gauhati University	ind	180	2008	2023	1,68,586	276	7	4.5333	25	9	63	74
148575	Patel, Archana	Datta Meghe Institute of H	ind	208	1990	2023	1,68,587	783	14	3.9453	4	0	67	139
148576	Argyris, Apostolos	CSIC-UIB - Instituto de Fisi	esp	93	2002	2023	1,68,588	224	7	4.0095	2	5	43	194
148577	Pozzetto, Bruno	Centre Hospitalier Univers	fra	362	1981	2023	1,68,589	822	12	4.4090	1	0	30	93
148578	Kerekes, Tamas	Aalborg University	dnk	140	2005	2023	1,68,596	623	11	5.4690	0	0	12	98
148579	Wrzaczek, Michael	Helsingin Yliopisto	fin	36	2001	2023	1,68,597	469	14	3.4464	1	2	9	74
148580	Hansen, Everett M.	Oregon State University	usa	105	1982	2023	1,68,600	227	7	4.3310	6	17	24	72
148581	Goebel, Andreas	University of Liverpool	gbr	90	2001	2023	1,68,601	383	8	3.7905	8	8	38	86
148582	Malmberg, Lars Erik	University of Oxford	gbr	85	1996	2023	1,68,603	254	8	4.9333	5	7	24	69
148583	Drolet, Mélanie	Centre de recherche du Cf	can	72	1997	2023	1,68,605	607	11	3.9155	1	0	24	205
148584	Ooi, Aikseng	The University of Arizona	usa	40	2006	2023	1,68,607	340	10	3.9820	1	8	5	41
148585	van Zyl, Willem H.	Stellenbosch University	zaf	190	1985	2023	1,68,608	708	12	5.8555	3	0	13	39
148586	Soulsby, R. L.	HR Wallingford	gbr	57	1977	2013	1,68,612	123	7	3.9167	11	33	32	85
148587	Ren, Jimmy	SenseTime Group Limited	chn	66	2010	2023	1,68,613	830	15	5.0573	0	0	8	56
148588	Stroud, David	The Ohio State University	usa	287	1968	2017	1,68,614	155	7	4.9167	12	27	31	40
148589	Ntanasis-Stathopoulos, Io	School of Medicine	grc	168	2013	2023	1,68,615	1,345	17	5.8454	0	0	24	55
148590	Amarapurkar, Deepak N.	Bombay Hospital and Mec	ind	188	1989	2023	1,68,617	1,797	13	3.8306	14	0	93	96
148591	Pickering, Matthew	Imperial College London	gbr	150	1994	2023	1,68,619	705	13	4.9976	0	0	17	82

	A	B	C	D	E	F	G	H	I	J	K	L	M
196025	Powers, Barbara K.	Marion duPont Scott Equir	usa	206	1983	2023	3,32,489	508	9	4.8220	0	0	14
196026	Nayak, S. B.	Manipal Academy of High	ind	277	1995	2023	3,32,490	161	5	2.8802	45	15	149
196027	Elayan, Hadeel	University of Toronto	can	30	2015	2023	3,32,492	206	6	3.4500	0	0	23
196028	Chan, Linda	University of Southern Cal	usa	300	1975	2017	3,32,513	777	12	5.6832	2	1	19
196029	Xia, Yu	MOE Key Laboratory of Bic	chn	120	2004	2023	3,32,516	447	10	4.9653	0	0	14
196030	Yadav, Virendra Kumar	Hemchandracharya North	ind	77	2018	2023	3,32,522	285	9	3.6460	0	0	25
196031	Naujokat, Cord	Universitätsklinikum Heide	deu	52	1998	2022	3,32,530	291	8	3.6667	2	0	14
196032	Chun, Pusoon	Inje University	kor	82	2008	2023	3,32,539	189	7	4.1079	7	23	8
196033	Al-Muhtadi, Jalal	King Saud University	sau	111	2000	2023	3,32,543	486	11	4.9702	1	0	21
196034	Soares, Milena B.P.	Fundacao Oswaldo Cruz	bra	194	1997	2023	3,32,567	486	8	4.2590	1	0	16
196035	Renko, Marjo	Itä-Suomen yliopisto	fin	149	1989	2023	3,32,570	387	9	3.7204	0	0	26
196036	Gillam, Elizabeth M.J.	The University of Queens	aus	125	1986	2023	3,32,574	209	6	3.6440	11	5	27
196037	Kooij, Robert E.	Nederlandse Organisatie	nld	89	1991	2023	3,32,576	229	7	3.5500	3	4	18
196038	Vergara, Diego	Universidad Católica de A	vesp	117	2006	2023	3,32,596	182	7	3.8667	2	1	28
196039	Rogers, Tracy L.	University of Toronto	can	26	1994	2022	3,32,599	90	5	3.8333	6	22	8
196040	Ledolter, Johannes	University of Iowa	usa	125	1977	2023	3,32,600	139	6	3.8482	21	13	46
196041	Dutta, Hemen	Gauhati University	ind	209	2009	2023	3,32,602	222	8	4.1095	17	2	54
196042	Wu, Olivia	University of Glasgow	gbr	122	2004	2023	3,32,608	429	11	3.9183	3	0	18
196043	Wall, Anji E.	Baylor University Medical	usa	83	2009	2023	3,32,614	157	8	2.9036	14	6	38
196044	Warma, Mahamadi	George Mason University	usa	77	2003	2023	3,32,618	111	6	3.7500	16	18	19
196045	Abbrescia, M.	Istituto Nazionale di Fisica	ita	1,379	1993	2023	3,32,620	4,207	20	0.8041	6	1	81

Key Data +



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### **Young Researcher Award 2020**

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M.Sc, Ph.D

Assistant Professor,  
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Gauhati University,  
Assam.

For the work with following details:

**Publication title: Journal**

**Paper title: Optically sensitive I-V properties of CdS and CdS:Cu quantum dots**

**Journal Name : Materials Research Express**

**Volume : 6**

**Issue No. : 4**

**Month of Publication: April**

**Year: 2019**

**Page No. : 045023**

**ISSN: 2053-1591**

A handwritten signature in black ink, appearing to read 'Nanjesh Bennur'.

**Nanjesh Bennur**  
Director, InSc

**InSc Awards 2020**



DEPARTMENT OF ENGLISH,  
DIBRUGARH UNIVERSITY, ASSAM

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To  
Prof. Bibhash Choudhury  
Professor, Department of English  
Gauhati University  
Guwahati – Assam.  
Date: 07/05/2019

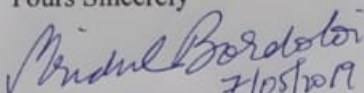
**Subject: Invitation as Visiting Fellow for a week, from 13.05.2019 to 17.05.2019**

Sir,

Most respectfully, I would like to inform you that our request for inviting you as distinguished Visiting Fellow for a week to the Department of English, Dibrugarh University, in the month of May, 2019 has been approved by Varsity authorities. We have scheduled Classes and interaction sessions with PG students of Second and Fourth Semesters and M.Phil/Ph. D scholars from 13.05.2019 to 17.05.2019. I shall be much thankful if you kindly give your consent to the same.

Herein, I would like to mention that TA/DA shall be admissible under Dibrugarh University norms.

Yours Sincerely

  
(Mridul Bordoloi) 7/05/2019

Associate Professor & Head  
Department of English  
Dibrugarh University

Head  
Department of English,  
Dibrugarh University



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Vasant Square Mall  
Plot No. A, Community Centre  
Sector-B, Pocket-5, Vasant Kunj  
New Delhi-110070

Dated: 07-Mar-2017

**ORDER**

Subject: Financial Sanction of the research project titled "**Studies on betalain biosynthetic enzymes for in vitro pigment production and nanoencapsulation of betalains for nutraceutical applications**" under the guidance of Dr. Mohammad Imtiyaj Khan, Biotechnology, Gauhati University, Gopinath Bordoloi Nagar, Guwahati, ASSAM-781014 - Release of 1st grant.

Sanction of **Science and Engineering Research Board (SERB)** is hereby accorded to the above mentioned project at a total cost of **Rs. 4755520/- (Rs. Forty Seven Lakh Fifty Five Thousand Five Hundred and Twenty Only)** with break-up of **Rs. 1800000/- under Capital (Non-recurring) head** and **Rs. 2955520/- under General (Recurring) head** for a duration of Three years. The items of expenditure for which the total allocation of **Rs. 4755520/-** has been approved are given below. The following budget may be considered for **Gauhati University, Gopinath Bordoloi Nagar, Guwahati**

S. No	Head	Total (in Rs.)
<b>A</b>	<b>Non-recurring</b>	
1	Equipment -> Nanodrop Spectrophotometer with microplate reader function -> Double distillation unit -> Plant growth chamber -> Thermo cycler -> Water softener -> Gel documentation system -> Rocking shaker -> Small benchtop centrifuge -> UV transilluminator	1800000
<b>A'</b>	<b>Total (Non-Recurring)</b>	<b>1800000</b>
<b>B</b>	<b>Recurring Items</b>	
1	Recurring - A : ( Manpower, Consumables, Travel, Contingencies, Other Cost)	2523200
2	Recurring - B : (Overhead Charges)	432320
<b>B'</b>	<b>Total (Recurring)</b>	<b>2955520</b>
<b>C</b>	<b>Total cost of the project (A' + B')</b>	<b>4755520</b>

2. Sanction of the **SERB** is also accorded to the payment of

- **Rs. 1800000/-** (Rupees Eighteen Lakh only) under 'Grants for creation of capital assets' and **Rs. 100000/-** (Rupees One Lakh only) under 'Grants-in-aid General' to **REGISTRAR, Gauhati University, Gopinath Bordoloi Nagar, Guwahati** being the first installment of the grant for the year 2016-2017 for implementation of the said research project.

3. The expenditure involved is debitable to **Fund for Science & Engineering Research (FSER)**

**This release is being made under Early Career Research Award. (EC Life Sciences)**

4. The Sanction has been issued to Gauhati University, Gopinath Bordoloi Nagar, Guwahati with the approval of the competent authority under delegated powers on **02 March, 2017** and vide Diary No. **SERB/F/9100/2016-17** dated **06 March, 2017**

5. Sanction of the grant is subject to the conditions as detailed in Terms & Conditions available at website ([www.serb.gov.in](http://www.serb.gov.in)).

6. Overhead expenses are meant for the host Institute towards the cost for providing infrastructural facilities and general administrative support etc. including benefits to the staff employed in the project.

7. While providing operational flexibility among various subheads under head Recurring-A, it should be ensured that not more than Rs. 1.5 lakh each should be spent for travel and contingency.

8. As per rule 211 of GFR, the accounts of project shall be open to inspection by sanctioning authority/audit whenever the institute is called upon to do so.

9. The sanctioned equipment would be procured as per GFR and its disposal of the same would be done with prior approval of SERB.

**SCIENCE & ENGINEERING RESEARCH BOARD(SERB)**

(a statutory body of the Department of Science &amp; Technology, government of India)

5 & 5A, Lower Ground Floor  
Vasant Square Mall  
Plot No. A, Community Centre  
Sector-B, Pocket-5, Vasant Kunj  
New Delhi-110070

Dated: 07-Mar-2017

**ORDER**

Subject: Financial Sanction of the research project titled "**Environmental hypertonicity, and expression of different isoforms of aquaporins in air breathing singhi catfish, Heteropneustes fossilis**" under the guidance of Dr. Manas Das, Zoology, Gauhati University, Gopinath Bordoloi Nagar, Guwahati, Guwahati, Assam-781014 - Release of 1st grant.

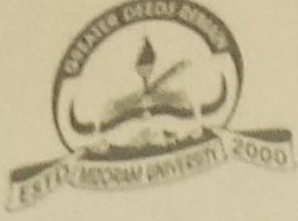
Sanction of **Science and Engineering Research Board (SERB)** is hereby accorded to the above mentioned project at a total cost of **Rs. 5404520/- (Rs. Fifty Four Lakh Four Thousand Five Hundred and Twenty Only)** with break-up of **Rs. 2200000/- under Capital (Non-recurring) head** and **Rs. 3204520/- under General (Recurring) head** for a duration of Three years. The items of expenditure for which the total allocation of **Rs. 5404520/-** has been approved are given below:

The following budget may be considered for **Gauhati University, Gopinath Bordoloi Nagar, Guwahati**

S. No	Head	Total (in Rs.)
<b>A</b>	<b>Non-recurring</b>	
1	Equipment -> Deep freezer vertical -> Photo Flurometer -> Real time PCR system -> Gel documentation unit	2200000
A'	Total (Non-Recurring)	2200000
<b>B</b>	<b>Recurring Items</b>	
1	Recurring - A : ( Manpower, Consumables, Travel, Contingencies)	2713200
2	Recurring - B : (Overhead Charges)	491320
B'	Total (Recurring)	3204520
<b>C</b>	<b>Total cost of the project (A' + B')</b>	<b>5404520</b>

- Sanction of the **SERB** is also accorded to the payment of
  - Rs. 2200000/- (Rupees Twenty Two Lakh only)** under 'Grants for creation of capital assets' and **Rs. 100000/- (Rupees One Lakh only)** under 'Grants-in-aid General' to **Registrar, Gauhati University, Gopinath Bordoloi Nagar, Guwahati** being the first installment of the grant for the year 2016-2017 for implementation of the said research project.
- The expenditure involved is debit to **Fund for Science & Engineering Research (FSER)**  
**This release is being made under Early Career Research Award. (EC Life Sciences)**
- The Sanction has been issued to Gauhati University, Gopinath Bordoloi Nagar, Guwahati with the approval of the competent authority under delegated powers on **02 March, 2017** and vide Diary No. **SERB/F/9131/2016-17** dated **07 March, 2017**
- Sanction of the grant is subject to the conditions as detailed in Terms & Conditions available at website ([www.serb.gov.in](http://www.serb.gov.in))
- Overhead expenses are meant for the host Institute towards the cost for providing infrastructural facilities and general administrative support etc. including benefits to the staff employed in the project.
- While providing operational flexibility among various subheads under head Recurring-A, it should be ensured that not more than **Rs. 1.5 lakh** each should be spent for travel and contingency.
- As per rule 211 of GFR, the accounts of project shall be open to inspection by sanctioning authority/audit whenever the institute is called upon to do so.
- The sanctioned equipment would be procured as per GFR and its disposal of the same would be done with prior approval of SERB





**MIZORAM UNIVERSITY**  
**DEPARTMENT OF ENGLISH**

Supported by UGC-SAP DRS II  
Post Box No : 190 Gram : MZU Aizawl - 796004  
Phone No. 0389 - 2330631

Prof. Margaret L. Pachuau  
Programme Coordinator UGC SAP DRS II  
Email:maggielpachuau@gmail.com  
mzut076@mzu.edu.in  
Cell:09436141232/08837440037

Dated the 11<sup>th</sup> February 2020

To,

Prof. Bibhash Choudhury  
Department of English  
Gauhati University

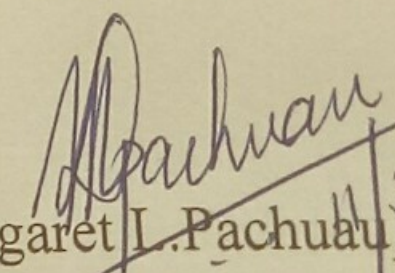
Respected Sir,

The Department of English, Mizoram University invites your presence as Visiting Fellow, UGC SAP DRS II concerning the subject: 'Situating the Mizo / Zohnahthlak in Mizoram & Manipur : A Study of the Historical and Socio-cultural Processes of Emergent Identities from Orality to Writing'. The duration of your stay shall be as discussed earlier from 9<sup>th</sup> -12<sup>th</sup> March 2020. The host department shall bear your travel expenses and local hospitality as permissible under UGC SAP DRS stipulations.

We shall be grateful if you could deliver a series of lectures on identity, alternatively you could also deliver lectures based on some of the courses that they are opting for at the moment. Details concerning the courses could be forwarded to you via email, if the need arises. During the present academic session, we have the even semester batches and we would appreciate it if you could include sessions for our research scholars as well.

Thanking you in anticipation.

Yours Sincerely,

  
(Prof. Margaret L. Pachuau) 11/2/2020

Programme Coordinator UGC SAP DRS II  
Department of English Mizoram University

Prof. Margaret L. Pachuau  
Coordinator UGC SAP DRS II  
Department of English  
Mizoram University

Copy to:

1. Guard File.





भारतीय  
सांस्कृतिक  
सम्बन्ध  
परिषद्

INDIAN  
COUNCIL FOR  
CULTURAL  
RELATIONS

No. Ch./History-16/2018-19

November 14, 2018

**Prof. Paromita Das**  
Professor and Head of Department (History)  
Guwahati University  
Assam

**Offer of Appointment**

Dear Sir,

We are glad to inform you that you have been selected for deputation as Visiting Professor of History Chair at the Mohammed V University, Rabat, Morocco for a period of two academic years, commencing from December, 2018 onwards. The terms and conditions of your deputation would be as follows:-

a. Immediately on finalization of your deputation, you should establish contact with the Embassy and you should invariably meet the HOM before joining/ starting the classes and get full briefing on the bilateral relations and local sensitivities from the HOM/ DCM.

**b. Tenure: -**

The period of deputation will commence from the date you join the University and ends on the day you are relieved from the University. You are entitled to preparation/joining time of up to 7 days at the time of commencement and completion of tenure, during which you should report to ICCR to sign your joining report/relieving report. If there is any gap between the dates of signing the joining report/relieving report and joining your Parent Office, it should be regularized by the latter under applicable rules.

**c. Obligations:-**

(i) You will discuss and finalize the curriculum in consultation with the Mohammed V University and share the details after finalization with ICCR.

(ii) You will teach the finalized curriculum/course in consultation with the University and will take part in other activities of the Institute such as departmental Seminars, Conferences, Faculty Meetings etc.

**आजाद भवन, इन्द्रप्रस्थ इस्टेट, नई दिल्ली-110002**

**AZAD BHAVAN, INDRAPRASTHA ESTATE, NEW DELHI - 110 002**

दूरभाष/Tel. : 23379309, 23379310 फ़ैक्स/Fax : 23378639, 23378647, 23370732, 23378783

23379509 • वेबसाइट/Website : www.iccr.gov.in



(iii) You will deliver a minimum of two public lectures in an academic year during your deputation to be arranged by the University / Indian Mission, which would be termed as "ICCR Lecture on India."

(iv) You would work harmoniously in coordination with the Indian Mission in arranging talks on India, workshops on Indian current academic/social interest etc. or any other assignment related to academics as decided by the host University in consultation with the Indian Mission.

(v) Conduct and performance: - You will abide by the host university's code of conduct and human resources policies and laws of the country during your deputation.

(vi) Employment of Spouse:- The spouse of your, if residing with you, shall not accept any employment in Morocco, on payment basis without prior permission of the ICCR, who will consider such proposals only if recommended by the concerned Mission/Post and in consultation with the Ministry of External Affairs, when necessary. **(Note- All expenditure on accompanying spouse shall exclusively be borne by you).**

(vii) You will not be accompanied by your family unless duly permitted in terms of the MoU.

(viii) You will not claim any medical reimbursement in respect of your family.

**e. Pay & other remuneration payable by ICCR :-**

vi) During the period of deputation, you will draw from the relevant Mission/Post the same basic pay and grade pay as is being drawn by you in the present scale of pay in parent organization, with annual increments to the next higher stages in the scale.

vii) No other allowance, including deputation duty allowance, will be admissible.

viii) The Quantum of Additional Allowance (foreign allowance) admissible will be determined on the basis of the country of deputation. The Quantum of Additional Allowance (foreign allowance) once fixed, will remain unchanged for the entire duration of the deputation and will not be affected by any revision of pay scales/grade pay on account of annual increment, promotion or grant of ACPs or any other factors.

ix) Further, the Quantum of Additional Allowance (foreign allowance) will stand reduced to the extent of any honorarium being paid by the University/Institute under the MoU with ICCR. The Pay and other admissible allowances and their drawal during leave will be regulated in terms of relevant provisions of IFS (PLCA) Rules.

x) You will not accept any other remuneration other than as provided in this letter.

**Pension/Provident Fund/NPS:** - During the period of deputation, you will continue to be governed by the rules of the Parent Office, relating to the pension/provident fund etc. The Mission/Post will remit employers subscription to the provident fund/NPS through deduction from the monthly salary bills to you parent institution under intimation to the ICCR.

**e. Leave: -**

(vi) During the period of deputation you will be entitled for 2 ½ days earned leave for each completed month of service and a maximum of 8 days casual leave in a calendar year. For lesser period of deputation, casual/earned leave would be calculated proportionately.

(vii) Any additional leave requested and granted by ICCR to you will be treated as extraordinary leave without pay.

(viii) The leave request should be routed through the relevant Head of Mission/Post to ICCR.

(ix) You will not apply for any kind of leave to the parent institution in India and will not carry over any credit of un-availed leave on return.

(x) No Leave Salary Contribution will be given.

**f. Passage & Baggage Allowance:-**

(iv) You will be provided to and fro international air passage by the cheapest economy class and shortest route for you only and 560 kgs unaccompanied baggage allowance exclusive of free baggage allowance provided by the airline.

(v) The return passage will be available only on completion of assignment.

(vi) You are not entitled for any other passage to India or any other destination at the cost of ICCR during the entire period of your deputation. The ICCR will not bear any expenses related to premature return of you to India under any circumstances.

**g. Other facilities to be provided during the stay of the Visiting Professor abroad :-**

Accommodation, medical care, office space and other facilities will be on the basis of the MoU signed between ICCR and the University.

**h. Recall:** - If circumstances arise which necessitate termination of your assignment the decision thereof would be taken by ICCR in consultation with the host university.

i. You may please get in touch with Indian Mission related to your host university preferably at the Ambassador's level informing about your deputation as quickly as possible through email. His/ Mission's advice may be very useful for your deputation.



j. You may very kindly keep the fact in mind that during your tenure not only shall you be effectively teaching your specialized subject to the students of the host university, you shall also be intellectually and socially representing India: its value and ethos publically in the host Country.

k. Report by you in the attached format may be sent to ICCR through the Mission after every semester.

**l. Settlement of final dues:-** Final dues will be settled only on receipt of your final report (format attached) through the HOM.

Any other matter not covered above will be referred to ICCR whose decision will be final.

The appointment will be subject to the formal acceptance of the terms and conditions of the offer detailed in this letter by you with the formal concurrence of your parent University/ institution is required to join the ICCR in January, 2019, however, the exact date from which your services are required will be intimated in due course on receipt of concurrence from you. We shall be grateful if the formal acceptance of this offer with formal concurrence of your parent University/ institution together is sent to us latest by **November 20, 2018** so that we may proceed further in the matter.

  
(Raj Kumar)  
Programme Director (Chairs)

**Copy to:**

1. The Registrar, Guwahati University, Guwahati, Assam
2. The Ambassador of India to Rabat, Morocco.

  
(Raj Kumar)  
Programme Director (Chairs)





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## **AWA Fellowship**

1 message

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**AWA Archives** <sndtawarchives@gmail.com>  
To: Poonam kakoti borah <poonam.kborah@gmail.com>

Thu, 23 Mar, 2023 at 5:16 pm

Dear Dr Borah,

I am happy to inform you that you have been awarded the AWA Fellowship for 2022-23. Please find attached a copy of the Agreement which you will have to sign with the Research Centre for Women's Studies.

Please mention in detail the archival materials to be submitted by you which will be included in the Agreement (Refer point no. 3.9)

The hardcopy of the Agreement will be sent to you by post once you submit the above details.

Thank you.

Putul

--

**Dr.Putul Sathe**

**Head Of Dept.**

Research Centre for Women's Studies  
SNDT Women's University,  
Sir Vithaldas Vidyavihar,  
Juhu Road, Juhu, Mumbai - 400 049, India

**Email :**

[rcws@sndt.ac.in](mailto:rcws@sndt.ac.in); [office@rcws.sndt.ac.in](mailto:office@rcws.sndt.ac.in)



**Department of Political Science**  
**Departmental Special Assistance Programme (CAS-II)**  
**University of Delhi**  
**Delhi- 110 007**  
**Ph:-011-27666670**

Date: 13.02.2019

To

Prof. Nani Mahanta  
Department of Political Science  
Guwahati University  
Assam

Dear Dr.Carciumaru,

It is pleasure to invite you as a Visiting Fellow in the Political Science Department, University of Delhi under the CAS/SAP Programme, with the thrust area on 'Democracy, Norms and Institutions' from **05<sup>th</sup> March to 9<sup>th</sup> March, 2019.**

We would like to request you to deliver two lectures for our Post Graduate/M.Phil. students of the department and would greatly appreciate if you could please send us the abstract of the lecture along with a copy of your CV, needed for procedural purposes at the earliest.

In addition we would like to arrange an interactive session with the research scholars and other faculty members.

The Department would be happy to offer you token honorarium for your lectures as a Visiting Fellow as per university rules. Your TA/DA will also be taken care by the Department of Political Science under UGC CAS-SAP rules and regulations.

I look forward to hear from you and welcoming you in the Department in the coming days.

Regards



**Prof.Veena Kukreja**  
**Head of the Department**  
**Department of Political Science**  
**University of Delhi**  
**Delhi 110007**  
**Phone No. 9811385933**

**विभागाध्यक्ष / Head**  
**राजनीति विज्ञान विभाग**

**Department of Political Science**  
**दिल्ली विश्वविद्यालय / University of Delhi**  
**दिल्ली-110007 / Delhi-110007**



**Prof. Ujjwal Kumar Singh**  
**Coordinator, CAS/SAP**  
**Department of Political Science**  
**University of Delhi**  
**Delhi 110007**  
**Phone No.8800788862**

**Coordinator (SAP)**  
**CAS Phase-I,**  
**Department of Political Science**  
**University of Delhi**  
**Delhi-110007**

*Ps/su*  
*12/19*