



MIRANDA HOUSE
मिरांडा हाऊस

Dr Pratibha Jolly
Principal

Professor Paramjit Khurana
FNA, FASc, FNASC, FNAAS, FTWAS
Department of Plant Molecular Biology
University of Delhi South Campus
Benito Juarez Road
New Delhi 110 021

Dear Professor Khurana

Greetings! It is my special privilege to invite you to deliver the XX Manasi Mohan Ram Memorial Lecture at Miranda House on 11 February 2019. As you are aware this prestigious award lecture was instituted by Professor H. Y. Mohan Ram in memory of his wife, Dr. Manasi Mohan Ram who served as faculty at the Department of Botany at Miranda House. She was also an alumna of the college. The lecture celebrates her life and distinguished service not just to Miranda House but the University of Delhi and academia in general. Traditionally, the lecture has wide spread participation by distinguished scientists and faculty members from across the university and other institutions as well as old students, friends and family of Mrs. Ram.

The lecture is being organized by the Botanical Society of the college. Kindly send us the title of your talk. We will send the programme schedule shortly. My colleagues will be in touch to facilitate your visit to the college.

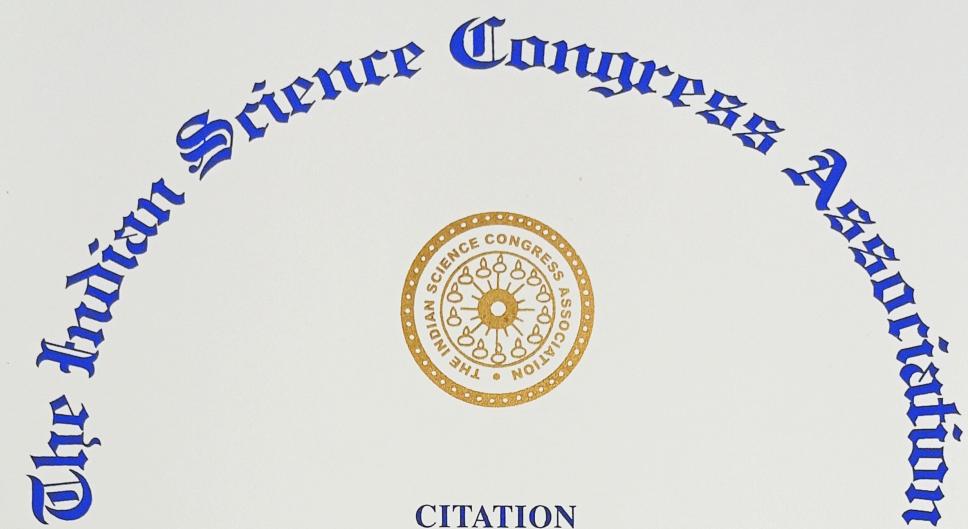
On a personal note, let me add that as a distinguished alumna of the college and a scientist working on the frontiers of knowledge, there could be no better role model for our young students.

We look forward to this opportunity to welcome you to Miranda House.

Warm regards

Pratibha Jolly

05 February 2019



**PROF. ARCHANA SHARMA MEMORIAL AWARD FOR
2011 - 2012**

Prof. Paramjit Khurana has made pioneering contributions in the areas of "Wheat and Seribiototechnology" and "Comparative Genomics". During the past decade, genetic transformation of Indian wheats has been accomplished for resistance against the cereal cyst nematode and for abiotic stress tolerance. In mulberry too, transgenics capable of withstanding salinity and drought stress have been developed. In recent years, her research activities have been focused on understanding the molecular basis of somatic embryogenesis and heat stress tolerance in wheat. In addition to participating in sequencing the rice and tomato genome, her group has sequenced the complete chloroplast genome of mulberry and used this information to resolve certain phylogenetic puzzles.

January 4, 2012

Prof. Geetha Bali
(General President)



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/
October 5, 2021

Professor Har Swarup Memorial Medal (2021)

Dear Professor Khurana,

I am happy to inform you that the Academy has decided to award **Professor Har Swarup Memorial Medal (2021)** to you. Please accept my hearty congratulations.

The recipient of the award is expected to deliver a lecture on a subject of his choice under the aegis of a nearby Local Chapter. The award comprises a medal, citation and an honorarium of Rs. 25,000/- which will be presented to you at the time of delivery of the award lecture. The Academy will also cover your travel (economy class airfare by Air India only and local conveyance) expenses for the journey undertaken to deliver the lecture.

All INSA medal/lecture awardees are expected to provide an article for publication in INSA *Proceedings*. I look forward receiving your consent for this award and the article for the *Proceedings*.

With warm regards,

Yours sincerely,
Chandrima Shaha
(Chandrima Shaha)

Professor Paramjit Khurana
JC Bose National Fellow
Department of Plant Molecular Biology
University of Delhi South Campus
New Delhi 110021

SAWBAR/2021-22/01

Date: 25.07.2022

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To,

Sr. Prof. Paramjit Khurana
Dept. of Plant Molecular Biology
University of Delhi South Campus
New Delhi-110021

Subject: Confirmation letter for SAWBAR Award

Congratulations!

I am happy to inform you that evaluation committee/executive committee of SAWBAR has recommended your name for "Dr. S. Rajaram Outstanding Woman Scientist Award-2022". The award presentation ceremony will be held during 61st All India Wheat and Barley Research Workers' Meet scheduled from August 29-31, 2022 at RVSKVV, Gwalior Campus. You will be given a certificate, citation and award money cheque. You are requested to please send your high-quality passport picture and a citation of about 250 words.

It may please be noted that TA/DA for attending the award presentation ceremony will not be given by SAWBAR. Since, SAWBAR is a growing society, you will have to arrange accommodation and travel costs at your own expense.

Warm regards and looking forward to meeting you at the event.

Yours sincerely,

(POONAM JASROTTA)
General Secretary, SAWBAR



प्रोफेसर एच. एस. श्रीवार्तव फाउंडेशन फॉर साइंस एंड सोसायटी

Prof. H.S.Srivastava Foundation for Science & Society

Registered Office :Office No. 04, 1st Floor Eldeco Xpress Plaza, Uttrathia, Raebareli Road, Lucknow-226025

Website : www.phssfoundation.org

E Mail: phssoffice@gmail.com

To

Professor Paramjit Khurana,
University of Delhi,
Delhi India- 110007
Email:param@genomeindia.org

Dear Professor Khurana,

I take this privilege to convey you that you have been selected for **PHSS Foundation Woman Leadership Award** for Year 2020-21. The Award Ceremony of PHSS Foundation Awards 2020-21 will be held during the inaugural session of International Science Congress (ISCRTD-2023) on 16th February, 2023 at 11:00 AM in Babasaheb Ambedkar University, Lucknow (Congress brochure is attached herewith for details). **You are invited to attend the Award ceremony and Congress at BBAU, Lucknow.**

We shall look to honor you at Babasaheb Ambedkar University, Lucknow on 16th February 2023 during the Congress.

Rana Pratap

(Rana Pratap Singh)
General Secretary
Mobile No. 9889121823

Letter No: PHSS/2023/16

Date : 18/01/2023

INDIAN PHOTOBIOLOGY SOCIETY

(Regd. No. : S/10422)

(Affiliated to the Association Internationale de Photobiologie)
Department of Chemistry, Jadavpur University, Kolkata 700 032.
President : Prof. Nitin Chattopadhyay Secretary: Prof. Chittaranjan Sinha



Professor K. K. Rohatgi-Mukherjee ENDOWMENT AWARD, 2023

CONFERRED ON

Professor Paramjit Khurana FNA

Members of the Executive Council and the Members of the Indian Photobiology Society feel honoured to felicitate Professor Paramjit Khurana for the Professor K. K. Rohatgi-Mukherjee Endowment Award in recognition of her achievement in research in the field of Biology in general and Plant Biotechnology & Genomics in particular.



Professor Paramjit Khurana is an eminent plant biotechnologist of international acclaim. Almost all of her research career was in Delhi University. Her pioneering work on Plant Embryogenesis and Heat Stress Tolerance in Wheat, and Mulberry Genomics, gene function identification, and allele mining for abiotic stress tolerance created a lot of excitement world-wide and kickstarted a flurry of activity.

In recognition of her scholastic activities, Professor Khurana received many awards and accolades. To name a few, she is elected as Fellow of all the three Indian Academies of Science along with Prof. J. C. Bose Fellowship, DST, Govt. of India. She received TWAS prize and was admitted to the fellowship of TWAS.

A dedicated academician, Professor Khurana had contributed significantly to the development of Plantbiotechnology research in the Country and also inspired a large number of students and colleagues who are now carrying the torch of her mission.

Nitin Chattopadhyay

Professor Nitin Chattopadhyay
President
Indian Photobiology Society

Chittaranjan Sinha

Professor Chittaranjan Sinha
Secretary
Indian Photobiology Society



SR/S2/JCB-93/2011
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 (a statutory body of the Department of Science & Technology)

5 & 5A, Lower Ground Floor
 Vasant Square, Sector-5
 Plot No. A, Community Colony
 Sector-5, Pusa Road
 Vasant Kunj
 New Delhi-110070

Dated: 31st January, 2018

ORDER

Subject :- Financial sanction of the award of J C Bose fellowship to Prof. Paramjit Khurana, Professor, Department of Plant Molecular Biology, University of Delhi, South Campus, New Delhi-110021, Delhi-Regarding first release of the 2nd term

Sanction of Science and Engineering Research Board (SERB) is hereby accorded to the above mentioned fellowship at a total cost of Rs.81,00,000/- (Rupees Eighty One lakh only) with break-up of Rs.NIL under Non-Recurring and Rs.81,00,000/- under Recurring for a duration of five years w.e.f. 01st June, 2017. The items of expenditure for which the total allocation of Rs.81,00,000/- has been approved for a period of four years three months i.e. 15-08-2017 to 01-08-2022 (Amount in Rs.)

| HEAD | 1st YEAR | 2nd YEAR | 3rd YEAR | 4th YEAR | 5th YEAR | TOTAL |
|------------------------------------|------------------|------------------|------------------|------------------|-----------------|------------------|
| Non-recurring | NIL | NIL | NIL | NIL | NIL | NIL |
| Recurring Items | | | | | | |
| Fellowship (@ Rs.25,000/- p.m.) | 3,00,000 | 3,00,000 | 3,00,000 | 3,00,000 | 75,000 | 12,75,000 |
| Research Grant | 15,00,000 | 15,00,000 | 15,00,000 | 15,00,000 | 3,75,000 | 63,75,000 |
| Overhead Charges | 1,00,000 | 1,00,000 | 1,00,000 | 1,00,000 | 50,000 | 4,50,000 |
| TOTAL | 19,00,000 | 19,00,000 | 19,00,000 | 19,00,000 | 2,00,000 | 81,00,000 |

2. Sanction of the SERB is also accorded to the payment of Rs.10,00,000/- (Rupees Ten lakh only) under Recurring being the grant for the year 2017-18 for implementation of the above said fellowship.

3. The expenditure involved is debitable to Fund for Science & Engineering Research (FSER). This release is being made under J C Bose fellowship.

4. The sanction has been issued with the approval of competent authority under delegated powers and vide Dtar. No. SERB/T/8824/1017-18 dated 30-01-2018.

5. Sanction of the grant is subject to the condition as detailed in Terms & Conditions available at website (www.serb.gov.in) and as per J C Bose fellowship guidelines.

6. The total release amount of Rs.10,00,000/- (Rupees Ten lakh only) will be drawn by the Finance & Budget Officer of the SERB and will be disbursed by means of RTGS transaction as per their Bank details given below:

| | |
|------------------------------------|---|
| Account Name | Research Project Office A/c |
| Account Number | 10043546386 |
| Bank Name & Branch | State Bank of India South Campus Branch, University of Delhi, South Campus, Benito Juarez Road, New Delhi-110021 |
| IFSC/RTGS Code | SBIN0008778 |
| Email address of PI | param@genomicindia.org, paramjkhurana@hotmail.com; dir_udsc@du.ac.in |
| Email address of concerned officer | vinodkumar@nic.in |

Contd.

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(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 - 110016

Approval Letter

File Number: JBR/2021/000027

Dated: 22-Feb-2022

Subject: Project titled "Application for JC Bose Fellowship Renewal".

Dear Prof. Paramjit Khurana,

You have been a recipient of J C Bose Fellowship for last ten years. As per the norms adopted by the Science & Engineering Research Board (SERB), extension of J C Bose Fellowship for a further period of 5 years or till the age of 68 years is considered based on the performance during the last five years.

Based on the quality of work carried out by you under the fellowship during the last 5 years, I am delighted to inform you that your J C Bose fellowship tenure has been extended for another five years or till the age of 68 years, whichever is earlier.

You are requested to provide the following documents:

1. Audited financial papers (SE & UC) after completing your on-going term of J C Bose Fellowship (hard copies and scanned copy by email)
2. Final completion activity report, after completing your on-going term of J C Bose Fellowship (hard copies and scanned copy by email)

12/26/2019

Inter-disciplinary Centre for Plant Genomics Mail - Area Review Panels

Akhilesh Tyagi <akhilesh@genomeindia.org>

CHRONIC

Area Review Panels

3 messages

Head Investment <investment@birac.nic.in>
To: akhilesh@genomeindia.org
Cc: Prachi Kaushik <pkkaushik.birac@gov.in>

Fri, Jul 19, 2019 at 3:38 PM

Dear Sir,

Greetings from BIRAC!

As you may be aware that Biotechnology Industry Research Assistance Council (BIRAC) has been set up as a not-for-profit Section 8, Schedule B, Public Sector Enterprise, by Department of Biotechnology (DBT), Government of India, with an objective to stimulate and foster innovative research to promote affordable product development through funding of research projects under various schemes. The details of these schemes are available at www.birac.nic.in.

For any proposal to be funded, a detailed screening process is adopted, which includes an initial peer review by specific Area Review Panels (ARPs), followed by Technical Screening Committee, Site Visit, Expert Review on case to case basis and a final approval by the Apex Committee.

This is to inform you that BIRAC has constituted 4 Area Review Panels (ARP) for evaluation of new proposals received under BIPP, SBIRI & PACE schemes in following thematic areas:

1. *Device and Diagnostics*
2. *Drugs & Drug Delivery, Biopharmaceuticals, Regenerative Medicine, Stem cells, Vaccines, & Clinical trials*
3. *Environment, Energy and Secondary agriculture*
4. *Agriculture, Veterinary Science and Aquaculture*

The Terms of Reference for these ARPs shall be as follows:

- The ARPs shall be responsible for initial screening of the new proposals both from technical and business perspective.
- After evaluation, the ARPs would recommend the proposals for presentation by respective PIs before Technical Expert Committee.
- The ARPs would also indicate the clarifications/additional information to be sought from the applicants prior or during presentation.

It would be our pleasure if you could kindly accept our invitation to Chair the Panel related to "Agriculture, Veterinary Science and Aquaculture" and help us in the evaluation process.

Looking forward to your consent.

With kind regards,

Dr. Sanjay Saxena
General Manager & Head (Investment)

Akhilesh Tyagi <akhilesh@genomeindia.org>
To: Head Investment <investment@birac.nic.in>

Thu, Aug 1, 2019 at 10:33 AM

Dear Dr Saxena,

I am happy to accept to Chair the Panel related to "Agriculture, Veterinary Science and Aquaculture".

With regards,



- Patron and Chair (Program Committee), International Conference on Food & Nutritional Security, Mohali, 2023.
- Member, Editorial Boards, Transgenic Research (2000 onwards), Molecular Genetics and Genomics (2007 onwards), Rice (2008 onwards), Springer Nature Journals
- Co-Chair, 4th International Plant Physiology Congress, Lucknow, 2018.
- Meghnad Saha Distinguished Fellowship Award, NASI, 2021.
- JC Bose National Fellowship Award, DST, Government of India, 2007-2021.
- Life Time Achievement Award, IAA, Delhi and CA Parivar, New Delhi, 2022.
- A.K. Sharma Memorial Lecture Award, NASI, Pryagraj, 2020.
- ~~P. Parija Memorial Lecture Award, Ravenshaw University, Cuttack, 2019.~~
- Norkett, Chopra, Gangulee and Udar Memorial Lecture Award, BK Birla College (Univ of Mumbai), Kalyan, 2019.
- SP Ray-Chaudhuri Memorial Lecture Award, BHU, 2018.
- President, Indian Society for Plant Physiology, New Delhi (2017-2018)
- Chairperson, Research Council, CSIR-IHBT, Palampur, (2023-2006).
- Chairman, QRT for ICAR-NIPB, ICAR, New Delhi, 2021-23.
- Chairman, Executive Committee NGGF, NIPGR, New Delhi, 2021-2024.
- Chairman, Task Force on Star College Scheme, DBT, GoI, New Delhi (2017-2023)
- Chairman, PMC of DBT, QUC, BIRAC supported Banana Biofortification Project, BIRAC, New Delhi (2021 onwards)
- ~~Chairman, Panel on Agriculture, Veterinary Science and Aquaculture, BIRAC, New Delhi (2019-2023)~~
- Chairman, Apex Committee of National Certification System for Tissue Culture Raised Plants, DBT, New Delhi (2018-2023)
- Chairman, Research Advisory Committee, ICAR-IIRR, Hyderabad (2018-2021).
- Visitor's nominee, IIT, Mandi (2019)
- Visitor's nominee, IIT, Guwahati (2019)
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Ashish K. Tyagi

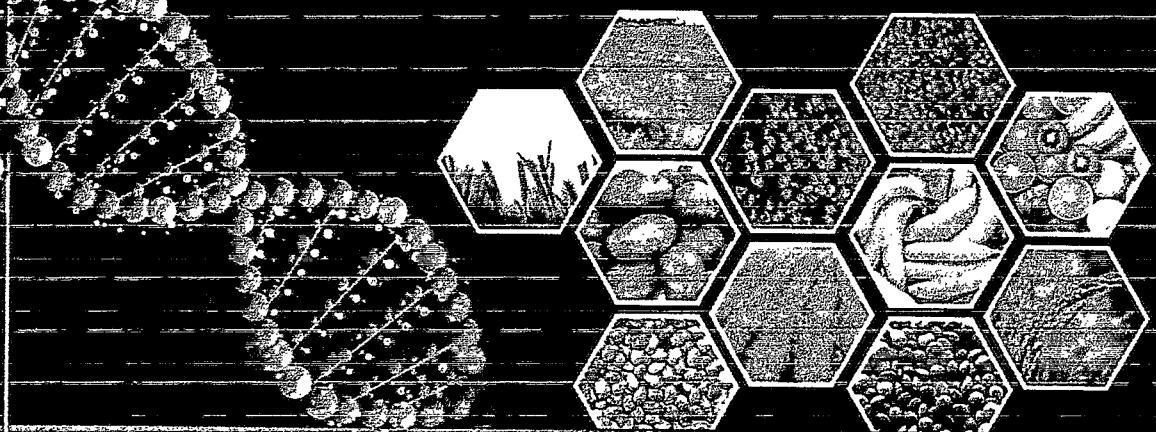


Information for Proceeding
of Meeting
of Plant Physiology
and Tissue Culture

5th International Plant Physiology Congress
&
44th Annual Meeting of Plant Tissue Culture Association (India)

January 6-9, 2023

ABSTRACT BOOK



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Center of Innovative & Applied Bioprocessing

Mohali, Punjab 140306-India

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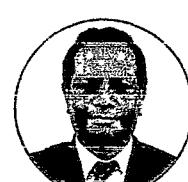
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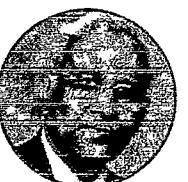


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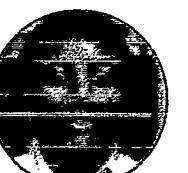
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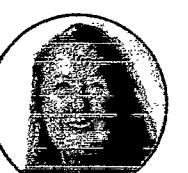
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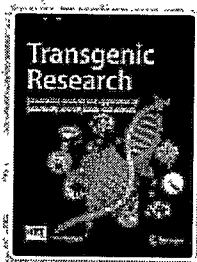
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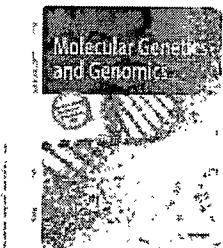
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Plant Genetics

Amit Dhingra

College of Agricultural, Human, and Natural Resource Sciences, Department of Horticulture, Washington State University, Pullman, WA, USA

Meenu Kapoor

University School of Biotechnology, Guru Gobind Singh Indraprastha University, New Delhi, India

Human Genetics

Hoh Boon-Peng

Faculty of Medicine and Health Sciences, UCSI University, Kuala Lumpur, Malaysia

Xia Shen

Greater Bay Area Institute of Precision Medicine, Fudan University, Guangzhou, China

Chaolong Wang

Department of Epidemiology and Biostatistics, School of Public Health, Tongji Medical College, Huazhong University of Science and Technology, Wuhan, Hubei, China

Feng Zhang

Obstetrics and Gynecology Hospital, Fudan University, Shanghai, China

Fangqing Zhao

Beijing Institutes of Life Science, Chinese Academy of Sciences, China

Yan Zheng

School of Life Sciences, Fudan University, Shanghai, China

Molecular Genetics

Andrés Aguilera

Centro Andaluz de Biología Molecular & Medicina Regenerativa, Universidad de Sevilla, Sevilla, Spain

Bork Berghoff

Institute for Microbiology and Molecular Biology, University of Giessen, Giessen, Germany

Pierre Genevaux

 Centre de Biologie Intégrative (CBI), Université Paul Sabatier, Toulouse, France

José Perez-Martin

Institute of Biology and Functional Genomics, CSIC, Salamanca, Spain

Editors

Leif Andersson

Uppsala Biomedical Center, Uppsala University. Uppsala, Sweden

Comparative genomics, genetics, phenotype evolution, domestic animals

 **Benedikt Brors**

German Cancer Research Center (DKFZ), Heidelberg, Germany

Bioinformatics, computational biology, precision oncology, cancer genetics

Kang Chong

Institute of Botany, The Chinese Academy of Sciences, Beijing, China

Plant functional genomics, molecular plant development biology, plant stress biology

Ann Ehrenhofer-Murray

Institut für Biologie, Humboldt-University, Berlin, Germany

Chromatin, histone modifications, gene regulation and DNA replication in yeast

Reinhard Fischer

University of Karlsruhe, Institute for Applied Life Sciences, Applied

Microbiology, Karlsruhe, Germany

Filamentous fungi, development of fungi, polarized growth, microtubules and motors, light sensing

Michael Francki

Department of Agriculture and Food Western Australia, State Agriculture Biotechnology Centre, Murdoch University, Murdoch, Western Australia

Plant genome organization, comparative and functional genomics, molecular markers for plant breeding

Merete Fredholm

Department of Veterinary and Animal Sciences, Section for Animal Genetics, Bioinformatics, and Breeding, University of Copenhagen, Frederiksberg, Denmark

Animal genetics, disease genetics, comparative genomics

Marie-Angèle Grandbastien

Institut Jean-Pierre Bourgin (IJPB), INRA, Versailles, France

Plant transposable elements and plant genome structure

Kristina Gruden

National Institute of Biology (NIB), Department of Biotechnology and Systems Biology, Ljubljana, Slovenia

Plant defence response, potato, virus, herbivores, transcriptomics, data integration, systems biology, quantitative molecular biology

Matthias Hammerschmidt

Institute for Developmental Biology, Center for Molecular Medicine Cologne (CMMC), University of Cologne, Cologne, Germany

Zebrafish genetics and development, BMP signaling, cell migration, pituitary, skin

Bin Han

National Center for Gene Research, Shanghai Institutes for Biological Sciences, Chinese Academy of Sciences, Shanghai, China

Genomics, functional genomics, and plant genetics

Siegfried Hekimi

Biology Department, McGill University, Montréal, Québec, Canada

Molecular and general genetics of Caenorhabditis elegans

Takashi Ito

Department of Medical Biochemistry, Kyushu University, Fukuoka, Japan

Yeast, functional genomics, proteomics, protein-protein interaction, DNA methylation

Edda Klipp

Theoretical Biophysics, Humboldt-University Berlin, Berlin, Germany

Computational systems biology, dynamic simulation, signal transduction, cell cycle, metabolism

Gabriele Klug

Institut für Mikrobiologie und Molekularbiologie, Justus-Liebig-Universität Giessen, Giessen, Germany

Gene regulation in bacteria, RNA processing in prokaryotes, oxidative stress defense in bacteria

Shihuan Kuang

Department of Animal Sciences, Purdue University, West Lafayette, IN, USA

Genetic and epigenetic regulation of stem cells, tissue regeneration, adipose and skeletal muscles

Jinsheng Lai

National Maize Improvement Center, China Agricultural University, Beijing, China

Maize genomics, genomic variability and breeding

Franz Lang

Canadian Institute for Advanced Research, Département de Biochimie, Université de Montréal, Montréal, Canada

Mitochondrial and nuclear genomes, protists, fungi, RNA structure, bioinformatics

Tosso Leeb

Institute of Genetics, University of Bern, Bern, Switzerland

Veterinary genetics, domestic animals, monogenic traits

Dongxin Lin

Department of Etiology & Carcinogenesis, Cancer Institute and Hospital, Chinese Academy of Medical Sciences, Beijing, China
Cancer genetics, molecular epidemiology of cancer

Joanne Russell

Department of Cell and Molecular Sciences, The James Hutton Institute, Invergowrie, Dundee, Scotland UK

Cereal genetics and genomics, population and conservation genetics, molecular breeding

Igor Stagljar

CCBR - Dep. of Biochemistry & Dep. of Medical Genetics and Microbiology, University of Toronto, Toronto, Canada

Functional genomics, proteomics, protein-protein interactions, yeast two-hybrid analysis, drug screens, membrane proteins, genome stability, DNA helicases

Xiao-Li Tian

Human Aging Research Institute, Nanchang University, Nanchang, China
Human Population Genetics, cardiovascular, aging, longevity

Akhilesh K.Tyagi

Interdisciplinary Centre for Plant Genomics, Department of Plant Molecular Biology, University of Delhi, New Delhi, India
Plant genomics, stress, reproductive development

Marie-Anne Van Sluys

Universidade de São Paulo, Instituto de Biociências, Departamento de Botânica, São Paulo, Brazil

Plant functional genomics, transposable elements, plant-microbe interaction

Rajeev K. Varshney

Center of Excellence in Genomics (CEG), International Crops Research Institute for the Semi-Arid Tropics (ICRISAT), Patancheru, Greater Hyderabad, India
Genetics, genomics, sequencing and molecular breeding of legume crops

Riccardo Velasco

Research Center of Viticulture and Enology of the National Consiglio, National Consiglio per la Ricerca in Agricoltura e l'Analisi dell'Economia Agraria (CREA), Rome, Italy,

Plant genetics and genomics, plant molecular biology, plant physiology, plant biotechnology

Qing Wang

School of Life Science and Technology, Huazhong University of Science & Technology, Wuhan, Hubei, China

Human genetics, animal modeling of human disease, translational medicine, linkage, next generation sequencing, and genome-wide association study (GWAS)

Qingyou Xia

State Key Laboratory of Silkworm Genome Biology, College of Biotechnology, Southwest University, Chongqing, China

Insect comparative genomics, insect genetics, gene expression and regulation

Hong-Wei Xue

National Key Laboratory of Plant Molecular Genetics, Institute of Plant Physiol & Ecology, Chinese Academy of Sciences, Shanghai, China

Plant functional genomics, plant developmental biology, plant hormone effects and signaling

Masahiro Yano

QTL Genomics Research Center, National Institute of Agrobiological Sciences, Ibaraki, Japan

Plant genetics and breeding, marker-assisted selection

Jinfa Zhang

Department of Plant and Environmental Sciences, New Mexico State University, Las Cruces, New Mexico, USA

Crop (cotton) genetics, genomics, QTL mapping, and molecular breeding

Rice

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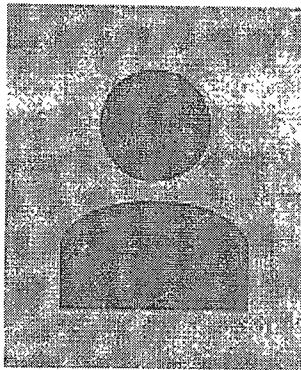
Takuji Sasaki



NODAI Research Institute, Tokyo University of Agriculture, Japan

MANAGING EDITOR

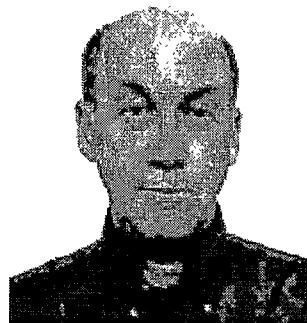
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Specialisms: **Rice, Breeding, Genetics**

Susan McCouch



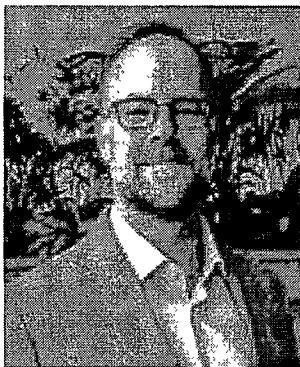
Cornell University, United States of America

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Specialisms: **Rice, Stress tolerance, Molecular genetics**

Blake Meyers



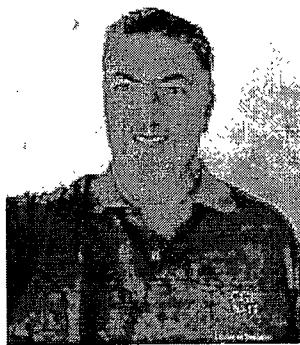
Donald Danforth Plant Science Center, USA

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Specialisms: Small RNA, Gene expression, Genomics, Evolution

Antonio Costa de Oliveira



Federal University of Pelotas, Brazil

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Twitter: [@aoliveira_c](#)

Specialisms: Cereal genomics. Abiotic and biotic stresses response mechanisms, Transcription factor regulation

- Gynheung An, Kyung Hee University, South Korea
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- Yue-ie Caroline Hsing, Academia Sinica Plant Genome Center, Taiwan
- Gurdev Khush, University of California, Davis, United States of America
- Jan Leach, Colorado State University, United States of America
- Hei Leung, International Rice Research Institute, Philippines
- Joachim Messing, Rutgers University, United States of America
- Graham Moore, John Innes Centre, United Kingdom
- Naoko Nishizawa, University of Tokyo, Japan
- Andy Pereira, University of Arkansas, United States of America
- Ronald L Phillips, University of Minnesota, St.Paul, United States of America
- Qian Qian, China National Rice Research Institute, China
- Pamela C Ronald, University of California, Davis, United States of America
- Narayana Upadhyaya, CSIRO Plant Industry, Australia
- Rod A Wing, University of Arizona, United States of America
- Qifa Zhang, Huazhong Agricultural University, China

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Siwaret Arikit



Kasetsart University, Thailand

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Specialisms: **Molecular Breeding, Functional Genomics, Epigenomics**

Motoyuki Ashikari



Nagoya University, Japan

[Research website](#)

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Specialisms: **Stem elongation**

Mariafe Calingacion



De La Salle University, Philippines

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Specialisms: **Rice metabolomics, Rice grain quality**



CIRAD, France

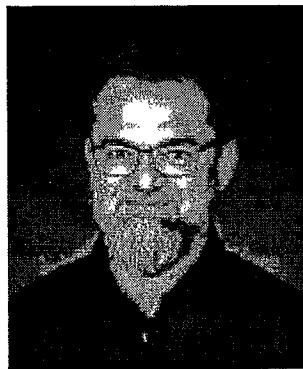
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Specialisms: Plant-pathogen interactions, Phytopathology, Resistance, Fungi, Rice blast, Brown spot, Genetics,

Population

Michael Thomson



Texas A&M University, USA

[Research website](#)

[ORCID profile](#)

Specialisms: Rice genetics, Crop gene editing, Molecular breeding

Akhilesh Kumar Tyagi



University of Delhi, India

[Research website](#)

[ORCID profile](#)

Specialisms: Genomics, Development, Abiotic stress

Yusaku Uga

National Agriculture and Food Research Organization, Japan

[Research website](#)

4th International Plant Physiology Congress

December 02 – 05, 2018

CSIR-National Botanical Research Institute, Lucknow &
Indian Society for Plant Physiology, New Delhi

Chair:
Sudhir K. Sopory
ISPP, New Delhi

Co-Chair:
Amitesh K. Tyagi
President, ISPP

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CSIR, New Delhi

Trilochan Mohapatra
Secretary, DARE & DSC
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Secretary, DBT, New Delhi

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Deepak Pental
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A.K. Tripathi
CSIR-CIMAP, Lucknow

M. Udayakumar
UAS, Bangalore

Panjab Singh
RLBCAU, Jhansi

Ajay K. Parida
IIS, Bhubaneswar

P.V. Sane
CSIR-NBRI, Lucknow

Sh. Tuli
P.G. Chandigarh

T.R. Sharma
NABH, Mohali

Sanjay Kumar
CSIR-IHBT, Palampur

Dinabandhu Sahoo

Imphal

Conveners:

Prabodh Kumar Trivedi
CSIR-NBRI, Lucknow

Madan Pal
ARI, New Delhi

Organizers:



Dear Sir/Madam,

Date: 30-05-2018

I am glad to inform you that CSIR-National Botanical Research Institute (CSIR-NBRI), Lucknow and the Indian Society for Plant Physiology (ISPP) will be organizing jointly "4th International Plant Physiology Congress (IPPC-2018)" during 2nd-5th December, 2018 in Lucknow, India. We invite you to participate and seek your active support for success of this International congress. We have taken liberty to include your name as member of PROGRAM COMMITTEE for this International congress. I am sure that you will accept our request and be the part of this International event. As you the member of PROGRAM COMMITTEE, we will require your active support and suggestions in decision making on various aspects for organizing this conference.

The aim of this congress is to bring together leading scientists and young researchers from across the world to discuss their exciting research outcomes, promote collaborations and prepare a future road map for tackling the key challenges in plant biology research. The conference would cover major areas of plant biology research including Biotic and Abiotic Stress Physiology, Genomics-assisted Breeding, Plant Productivity and Carbon Modelling, Genomics, Epigenomics, Gene Regulation, Computational and Systems Biology, Pathway Engineering, Reproductive Biology, Molecular and Chemical Ecology, and Plant Biology-climate change interface. The programme shall include a key-note lecture, plenary lectures, concurrent sessions on thrust areas, poster sessions, young scientist awards, memorial award lectures and opportunities to interact with industry partners.

We look forward to your active participation, support and advice for successful organization of the conference. We shall appreciate receiving a line of reply from your end so that we can print your name as member of PROGRAM COMMITTEE. For more information regarding scientific program and further details please visit <http://ippccongress.in/>.

Together, we will make IPPC-2018 a successful event.

With best regards,

(Dr. Prabodh K. Trivedi)
Convenor

(Dr. Madan Pal)
Convenor

(Dr. Vidhu A. Sane)
Co-Convenor

NTD / 175 / 7 / 2021



THE NATIONAL ACADEMY OF SCIENCES, INDIA (NASI)

(A Scientific Professional Body financially supported by

Department of Science & Technology, Government of India)

Prof. Satya Deo

Ph.D. (Oxon, UK), FNAI, FNAASC

General Secretary, NASI

Former Vice-Chancellor, APS Univ., Rewa, M.P.

5, Lepatria Road

Prayagraj - 211 002

09415306124 (M)

Email: nasi.allahabadi@gmail.com

To,

Prof. Akitihsch Tyagi

Department of Plant Molecular Biology,

University of Delhi, South Campus

New Delhi-110021

Date: 15/07/2021

Dear Prof. Tyagi,

Greetings from NASI!

Hope you are fine and doing well.

This is with kind reference to the meeting of the NASI Council held on 30th June, 2021.

We are happy to inform you that the academy has awarded the Meghnad Saha Distinguished Fellowship to your good self.

The relevant portion of the regulations for the details and joining the chair, is enclosed herewith for your information.

We trust your association with the academy will be fruitful in the near future.

Yours sincerely

(Satya Deo)

GS (HO), NASI

Prayagraj

SR/S2/JCB-16/2007
SCIENCE & ENGINEERING RESEARCH BOARD (SERB)
 (a statutory body of the Department of Science & Technology)

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

Dated: 31st January, 2018

ORDER

Subject:- Financial sanction of the award of J C Bose fellowship to Prof. Akhilesh Kumar Tyagi, Professor, Department of Plant Molecular Biology, University of Delhi South Campus, Benito Juarez Road, New Delhi-110021, Delhi- Regarding first release of the 3rd term.

Sanction of Science and Engineering Research Board (SERB) is hereby accorded to the above mentioned fellowship at a total cost of Rs.78,00,000/- (Rupees Seventy-eight lakh only) with break-up of Rs.NIL under Non-Recurring and Rs.78,00,000/- under Recurring for a duration of four years one month w.e.f. 03-05-2017. The items of expenditure for which the total allocation of Rs.78,00,000/- has been approved for a period of four years one month i.e. 31-05-2021, are given below:

| HEAD | 1st YEAR | 2nd YEAR | 3rd YEAR | 4th YEAR | 5th YEAR | TOTAL |
|-------------------------------|------------------|------------------|------------------|------------------|-----------------|------------------|
| Non-recurring | NIL | NIL | NIL | NIL | NIL | NIL |
| Recurring Items | | | | | | |
| Fellowship @ Rs.25,000/- p.m. | 3,00,000 | 3,00,000 | 3,00,000 | 3,00,000 | 25,000 | 12,25,000 |
| Research Grant | 15,00,000 | 15,00,000 | 15,00,000 | 15,00,000 | 1,25,000 | 61,25,000 |
| Overhead Charges | 1,00,000 | 1,00,000 | 1,00,000 | 1,00,000 | 50,000 | 4,50,000 |
| TOTAL | 19,00,000 | 19,00,000 | 19,00,000 | 19,00,000 | 2,00,000 | 78,00,000 |

2. Sanction of the SERB is also accorded to the payment of Rs.10,00,000/- (Rupees Ten lakh only) under Recurring being the grant for the year 2017-18 for implementation of the above said fellowship.

3. The expenditure involved is debitible to Fund for Science & Engineering Research (FSER). This release is being made under J C Bose fellowship.

4. The sanction has been issued with the approval of competent authority under delegated powers and vide Diary No. SERB/E/8817/2017-18 dated 30-01-2018.

5. Sanction of the grant is subject to the condition as detailed in Terms & Conditions available at website (www.serb.gov.in) and as per J C Bose fellowship guidelines.

6. The total release amount of Rs.10,00,000/- (Rupees Ten lakh only) will be drawn by the Finance & Budget Officer of the SERB and will be disbursed by means of RTGS transaction as per their Bank details given below:

| | |
|------------------------------------|--|
| Account Name | Research Project Office A/c |
| Account Number | 10043546386 |
| Bank Name & Branch | State Bank of India University of Delhi South Campus, Benito Juarez Road, New Delhi - 110021 SBIN0008778 |
| IFSC/RTGS Code | |
| Email address of PI | akhilesh@genomeindia.org, director@nipgr.res.in, dir_udsc@du.ac.in |
| Email address of concerned officer | vinodkumar@nic.in |

Confd ..2..



Indian Accounting Association, NCR Chapter



P A R I V A A R

Indian Accounting Association, NCR Chapter
and
CA Parivaar

Present

Life Time Achievement Award

Prof. Akhilesh K. Tyagi

Former Head, Department of Plant Molecular Biology
Former Chairman, Board of Interdisciplinary and Applied Sciences,
Former Director, Interdisciplinary Centre for Plant Genomics, University of Delhi

For
Recognition of Contributions over the Entire Career

on

September 5, 2022

J. L. Gupta

Dr. J.L. Gupta
Secretary, IAA, NCR Chapter
Member, Finance Committee, DU
Former Member, EC, DU
Court Member, DU

S. Aggarwal

Prof.S.P. Aggarwal
Vice President, IAA, NCR Chapter
Principal Ramanujan College
Member AC and EC, DU
Court Member, DU
Academic Member AIA, London

S. Singhal

CA (Dr.) Sanjeev Singhal
President, IAA, NCR Chapter
Central Council Member, ICAI (2019-2022)
Chairman, Committee for Members in Practice (2021-22)
Chairman, Sustainability Reporting Standards Board (2020-22)
Vice Chairman, Accounting Standards Board (2019-22)



Honouring the Knowledge Warriors
of the Nation

05th September, 2022

Life Time Achievement Award

Prof. Akhilesh K. Tyagi

Formerly Senior Professor, Department of Plant Molecular Biology, Head, Department of Plant Molecular Biology,
Chairman, Board of Research Studies in Interdisciplinary and Applied Sciences,
Director, Interdisciplinary Centre for Plant Genomics, University of Delhi

Citation of Honour

Working in the area of Plant Genomics and Biotechnology, Professor Tyagi led first successful Indian initiatives on genome-wide sequencing in rice, tomato and desi chickpea. This has heralded the era of high throughput genomics in India. Professor Tyagi has been recognized as one of the 18 Great Scientists of University of Delhi by the Stanford University, USA. Pioneering contributions were made to the area of neo- and sub-functionalization of regulatory gene families in plants during evolution, water-deficit response and seed development with a view to gain and protect yield. Over-all, >275 publications of international repute have been generated with GS H-index of 76 and 24000 citations. This research is largely an outcome of investigations of national/international collaborators and >120 Post-Doctoral, Doctoral, Master, Fellow and Trainee researchers, carried out under the auspices of several projects executed in his leadership. He has delivered over 350 invited lectures. He is also serving on Editorial Boards of Transgenic Research, Molecular Genetics & Genomics, and Rice. His dedication to higher education, research and to nurture leadership and institutions is well known.

Professor Tyagi has provided leadership to the National Institute of Plant Genome Research as Director, to National Agri-food Biotechnology Institute as Executive Director and as non-official independent Director on Board of Directors, BIRAC. He also had the distinction of serving as President, National Academy of Sciences, India. He served as Chairman of DBT-UGC Task Force on Human Resource Development and Program Advisory Committee on Plant Sciences, DST, Government of India, President, Indian Society of Plant Physiology and on Governing Boards of more than ten institutions. He is serving as Chairman, DBT Task Forces on Star College Scheme. In recognition of his contributions, Prof. Tyagi received JC Bose National Fellowship Award, National Bioscience Award, NASI-Reliance Industries Platinum Jubilee Award in Biological Sciences, GM Modi Award for Innovative Science & Technology, Bhasin Award for Science and Technology, Birbal Sahni Medal, BP Pal Memorial Award, and FC Steward Lecture Award, among others. He is Fellow of the National Academy of Sciences, India, the Indian National Science Academy, the Indian Academy of Sciences, the National Academy of Agricultural Sciences and The World Academy of Sciences.





THE NATIONAL ACADEMY OF SCIENCES, INDIA (NASI)

(A Scientific Professional Body financially supported by
Department of Science & Technology, Government of India)

Prof. Satya Deo

Ph.D. (Arkansas USA), F.N.A.Sc.
General Secretary, NASI;
Former Vice-Chancellor, APS Univ., Rewa, M.P.

5, Lajpatrai Road,
Prayagraj - 211 002
09415306124 (M)
Emails : nasi.allahabad1@gmail.com

9/13/2020/28012/2020

December 16, 2020

Prof Akhilesh Tyagi

Prof., Dept. of Plant Molecular Biology,
Res. Number 1, Type VB Residences,
University of Delhi, South Campus,
New Delhi- 110021

Dear Prof. Tyagi,

Greetings from NASI!!

This is with kind reference to the decision of the NASI-Council, in its meeting held in November 2020.

We are happy to inform that the Academy has selected you for its prestigious "Prof. A.K. Sharma Memorial Lecture Award" for the year 2020. The award carries a medal, a citation and cash award of Rs 1,00,000/-

You are requested to kindly send your acceptance, and also suggest the topic (as per your choice in the field of your research) on which the award lecture would be delivered by yourself.

After having your kind consent and the topic of the award lecture, we will decide the date, time and venue of the award function, as per your convenience.

Hoping to have your kind and positive response.

With best personal regards.

Yours sincerely

(Satya Deo)
General Secretary (HQ)
NASI, Prayagraj



(Formerly known as Birla College of Arts, Science and Commerce, Kalyan)
Conducted by Kalyan Citizens' Education Society
Affiliated to University of Mumbai
College of Excellence status by UGC (2015-2020)
Reaccredited by NAAC (3rd Cycle) with 'A' Grade (CGPA - 3.58) (2014-2021)
Performance Excellence Trophy - 2011 in Education by IMC RENQQA Trust
Best College Award by University of Mumbai (2009)
ISO 9001:2015 Certified

Ref. No. BKBC / KLN / 2018 - 19 / 803

Date: 02.04.2019

Prof. Akhilash K. Tyagi

House V-B/1 University of Delhi,
South Campus, Benito Juarez road,
New Delhi-110021

Sir,

greetings from B. K. Birla College (Autonomous), Kalyan

B. K. Birla College of Arts, Science and Commerce (Autonomous), Kalyan (formerly known as Birla College of Arts, Science and Commerce) a multi faculty premier institution of higher learning, with an enrolment of more than 6,500 students (for UG, PG, and Research Programmes) is affiliated to the University of Mumbai. The College was established in 1922, by Kalyan Citizens' Education Society with the blessings of Syr. B. K. Birla, II and Late Smt. Sarshil Birla.

The College has been reaccredited (3rd Cycle) in 2014 and awarded 'A' Grade with CGPA 3.58. The College has been declared winner of IMC - RENQ Performance Excellence Trophy - 2011 in Education. The College has been awarded the *Best College Award* in the urban category by the University of Mumbai in 2009. The College has been granted 'College of Excellence' Status by UGC (2015 to 2020). The College is ISO 9001:2015 certified.

The department of Botany, Chemistry, Microbiology, Physics and Zoology has been awarded 'Star Status' by the Department of Biotechnology (DBT), Govt. of India, New Delhi in 2017. Recently, the department of Mathematics, Information Technology and Computer Science has been selected for support under strengthening component of Star College Scheme by DBT, Govt. of India, New Delhi.

The College has been granted 'Autonomous Status' by University Grants Commission and University of Mumbai from the academic year 2018 - 19.

The *Rashtriya Lekhachar Shiksha Abhiyan (RLSA)* has sanctioned B. K. Birla College a grant under the component 8 for Enhancing Quality and Excellence in select Autonomous Colleges.

We are pleased to inform you that Dr. G.T. Dabhade Honorary Professor Dept. of Botany Birla College has established an Endowment fund in December 2007 for organizing Norkett, Chopra, Gangulee and Udar Memorial Lecture every year at B. K. Birla College, to motivate and inspire the young Botanists.

We are pleased to invite you to deliver 11th Norkett, Chopra, Gangulee and Udar Memorial Lecture in the month of April preferably on 16th / 20th / 27th April, 2019 or any other date convenient to you. We will be extremely happy to have you amongst us. The participants will also get an opportunity of personal interaction with you and help to develop a better insight in the subject.

Kindly accept our invitation and confirm.

Thanking you,

With best regards,

Yours faithfully,

(Dr. Naresh Chandra)

Director

9820888494

(Dr. Avinash C. Pandit)

Principal

8080104048

B. K. Birla College, Kalyan - 421 304 (M.S) India. ☎ (0251) 2231293 / 2231294 * Fax: 2231020

E-mail: principal@bkbincollegekalyan.com * Website: www.bkbincollegekalyan.com

Meeta Bhat - Head Office
9820746733

20/30 - 4

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Prof P Das

Cytogenetics Laboratory, Department of Zoology, Banaras Hindu University, Varanasi 221 005
Telephone: +91 542 2368145; Telefax: +91 542 2368457 (E-mail: jkroy@bhu.ac.in)

14th February 2018

Prof Akhilesh Tyagi
Department of Plant Molecular Biology
Delhi University South Campus
Benito Juarez Road
New Delhi 110 021

Dear Prof Tyagi,

The **PROFESSOR S P RAY-CHAUDHURI MEMORIAL FOUNDATION** has been established with a major objective of propagating and popularizing **GENETICS and related areas and to promote development of scientific temper**. One of the activities of the FOUNDATION is to organize once a year a lecture by an eminent scientist who has made significant contributions in one's field. So far seventeen lectures have been held in this series, with the speakers being Prof. S. Ohno (USA), Prof. G. Padmanaban (Bangalore, India), Prof. J. Hubermann (USA), Prof. M. S. Valiathan (Manipal), Prof. Chris-Tyler Smith (UK), Dr Lalji Singh (Hyderabad), Prof. D. Balasubramanian (Hyderabad), Prof. P. Balaram (Bangalore), Prof. C. N. R. Rao (Bangalore), Prof. R. Gadagkar (Bangalore), Prof. Kanury Rao (New Delhi), Prof. A. H. Bittles (Australia), Prof. M. Schartl (Germany), Prof. P. P. Majumder (Kolkata), Prof. Tej K. Pandit (USA) and Prof. Ajay K. Sood (Bangalore), Prof. Ashutosh Sharma (New Delhi).

It gives me great pleasure to invite you, on behalf of the Governing Council of Professor S. P. Ray-Chaudhuri Memorial Foundation, to deliver the 18th **PROFESSOR S P RAY-CHAUDHURI MEMORIAL LECTURE** at B.H.U. We are conscious of your heavy engagements and responsibilities but we sincerely hope that you will kindly accept our invitation and encourage the academic community of this University and let the citizens of Varanasi feel elated by your presence. Please let me know a date convenient to you. It will be preferred if you can plan the lecture during 20th to 24th March 2018. We sincerely hope that you will kindly accept our invitation.

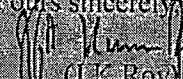
The Foundation will meet your travel (air fare) and local expenses in connection with the lecture.

The **MEMORIAL LECTURES** are widely open to all those are interested, irrespective of their field, and therefore, this lecture, on a topic of your choice, is expected to be in a semi-popular style. The lecture may be of 45-60 min duration.

Please let me have the title and an extended abstract of your lecture. The abstract would be printed and distributed to the audience. We also need a small biographical sketch highlighting your academic and other achievements.

We are looking forward to welcoming you here.

With regards,

Yours sincerely

(J K Roy)



Indian Society for Plant Physiology

Custom Search

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Join Indian Society for Plant Physiology

To fulfill the aspiration of scientists and researchers, the Indian Society for Plant Physiology with constant and sincere efforts has come up as per expectations. At present the society has 1064 life members, 40 annual members and more than 200 subscribers from India and abroad. The journal is being published quarterly and covers research articles from India and abroad. It is being indexed by four international indexing agencies.

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Executive Council

Prof. Akhilesh Tyagi



Professor, Department of Plant Molecular Biology

[View Profile](#)

President

Prof. S. K. Sopory



Former VC JNU, New Delhi

[View Profile](#)

Past President

Dr. A. Singh

Principal Scientist

<http://www.ispponline.org/>

केन्द्रीय योजना निदेशालय / Central Planning Directorate
वैज्ञानिक और औद्योगिक अनुसंधान परिषद/Council of Scientific & Industrial Research
रफि मार्ग, नई दिल्ली-110001 / Rafi Marg, New Delhi-110001

No. 19A/RC(CSIR-IHBT)/CPD-2023

July 10, 2023

कार्यालय जापन / OFFICE MEMORANDUM

Sub: Constitution of Research Council of CSIR-Institute of Himalayan Bioresource Technology (CSIR-IHBT), Palampur

1. DG, CSIR is pleased to constitute the Research Council (RC) for CSIR-Institute of Himalayan Bioresource Technology (CSIR-IHBT), Palampur with the following composition and functions:

A. Composition

a. Chairperson

Prof. Akhilesh Kumar Tyagi
FNASc, FNAAS, FNA, FASc, FTWAS
JC Bose National Fellow
Department of Plant Molecular Biology
University of Delhi, South Campus
New Delhi - 110021

b. External Members

Dr. Anil P. Joshi
Padma Bhushan
Founder
Himalayan Environmental Studies and
Conservation Organization (HESCO)
Dehradun- 248001

Prof. T.R. Sharma
FNA, FNASc, FNAAS
Deputy Director General (Crop Science)
Indian Council of Agricultural Sciences, Room No. 14
Krishi Bhawan
New Delhi - 110001

Dr. Alok K. Sinha
FNASc, FASc, FNA
JC Bose National Fellow
National Institute of Plant Genome Research
Aruna Asaf Ali Marg,
New Delhi - 110067





भारतीय कृषि अनुसंधान परिषद
INDIAN COUNCIL OF AGRICULTURAL RESEARCH
कृषि भवन, डॉ राजेन्द्र प्रसाद रोड, नई दिल्ली ११०००१-
Krishi Bhawan, Dr Rajendra Prasad Road New Delhi 110 001

F.No.CS/14-3/2019-IA-IV
(Computer No.53760)

Dated the 30th January, 2020

OFFICE ORDER

The Director General, ICAR is pleased to constitute the Quinquennial Review Team (QRT) to review the work done by National Institute of Plant Biotechnology, New Delhi during the period from 2009-18 is as under :

| S.No. | Name & Address | Designation |
|-------|---|------------------|
| 01. | Prof. A.K. Tyagi, Department of Plant Molecular Biology, University of Delhi South Campus, New Delhi-110021. akhilesh@genomeindia.org 9871277558. | Chairman |
| 02. | Dr. Pramod Kumar Joshi Director for South Asia, International Food Policy Research Institute (IFPRI), NASC Complex, New Delhi - 110012 p.joshi@cgiar.org 011-66166565 | Member |
| 03. | Dr. Alok Sinha Staff Scientist, NIPGR, Aruna Asaf Ali Marg, Lodi Road, New Delhi - 110067 | Member |
| 04. | Dr. Balasubramaniam, P Former Director C.P.M.B. Tamilnadu Agricultural University Coimbatore (T.N) | Member |
| 05. | Prof. Darshan Singh Brar, Former Head & Rice Breeder School of Biotechnology, Punjab Agricultural University, Ludhiana - 141004. darshanbrar@pau.edu 08146297092 | Member |
| 06. | Mr. Prabhakar Rao M/s Nuziveedu Seeds Limited Survey No. 183, Kompally, Quthbullapur Mandal, Secunderabad, Telangana -500100 | Member |
| 07. | Dr. Kishor Gaikwad Principal Scientist, ICAR-NIPB Pusa Campus, New Delhi-110012. | Member-Secretary |

V. Meena



BT/Agri/PGB/2017-18

Dated: 30.11.2021

OFFICE MEMORANDUM

Subject: Constitution of Executive Committee (EC) for technical, administrative and financial monitoring and evaluation of the progress of NGGF facility-regarding.

In continuation to the Department's OM dated 27th December, 2018, Executive Committee (EC) has been re-constituted for technical, administrative and financial monitoring and evaluation of the progress of NGGF facility.

2. The constitution of the Executive Committee (EC) is as follows:

| S. No. | Experts |
|--------|--|
| i | Prof. A. K Tyagi, UDSC, New Delhi -Chairman |
| ii | Dr. Subhra Chakraborty, Director, NIPGR, New Delhi -Co-Chair |
| iii | Dr. K. V. Prabhu, Chairperson PPVFR or his representative -Member |
| iv | Nominee of DG, ICAR (not below DDG) -Member |
| v | Nominee of Secretary, DAC&W (not below Director) -Member |
| vi | Dr. Kuldeep Singh, Gene Bank - Head, ICRISAT -Member |
| vii | Dr. A K Singh, Director IARI, New Delhi -Member |
| viii | Program Head, Agriculture Biotechnology, DBT -Member |
| ix | Dr. Sabhyata Bhatia, Scientist VII, NIPGR -Member Secretary & Member |

3. The 'Roles & Responsibilities' and 'Terms of Reference' of EC will remain same as detailed in OM dated 27.12.2018.

4. This issues with the approval of the competent authority.

(Dr. Sumita Kumari)
Scientist 'C'

To,

Copy to,

1. Prof. A. K Tyagi, UDSC, New Delhi -Chairman
2. Dr. Subhra Chakraborty, Director, NIPGR, New Delhi -Co-Chair
3. Dr. K. V. Prabhu, Chairperson PPVFR or his representative -Member
4. Nominee of DG, ICAR (not below DDG) -Member
5. Nominee of Secretary, DAC&W (not below Director) -Member
6. Dr. Kuldeep Singh, Gene Bank - Head, ICRISAT -Member
7. Dr. A. K. Singh, Director IARI, New Delhi -Member
8. Program Head, Agriculture Biotechnology, DBT -Member
9. Dr. Sabhyata Bhatia, Scientist VII, NIPGR -Member Secretary & Member

(Dr. Sumita Kumari)
Scientist 'C'



भारत सरकार
विज्ञान और प्रौद्योगिकी मंत्रालय
बायोटेक्नोलॉजी विभाग
लाल-2, 7 वां ताल, सी० लौ० औ० कम्पलेक्स
लोदी रोड, नई दिल्ली-११०००३
GOVERNMENT OF INDIA
MINISTRY OF SCIENCE & TECHNOLOGY
DEPARTMENT OF BIOTECHNOLOGY
Block-2, 7th Floor C.G.C. Complex
Lodi Road, New Delhi-110003
Dated 12.07.2017

BT/HRD/06/001/2007 Vol. II – Part File

OFFICE MEMORANDUM

Subject: Constitution of Task force on Star College Scheme: Examine New and Ongoing Proposals for Support under Star College Scheme.

Dr. Akhilesh Tyagi
Department of Plant Molecular Biology,
South Campus,
Delhi University

Chairman

Dr. Sanjeev Puri
Centre for Stem Cell & Tissue Engineering
Punjab University, Chandigarh

Co-Chair

Prof. Gurmeet Singh
Head, Department of Chemistry
Delhi University, Delhi

Member

Dr. Amitava Sengupta
Ex. Director
National Physical Laboratory
New Delhi

Member

Dr. R. Rajendran
Ex. Principal
PSG College of Arts & Science, Coimbatore &
Presently, Dept. of Microbiology, PSG College
of Arts & Science, Coimbatore

Member

Dr. G. S. Chinchanikar
Ex. Professor
Department of Botany
Savitribai Phule Pune University

Member

Prof. M.K. Thakur
Professor
Department of Biochemistry and Molecular Biology
Banaras Hindu University
Varanasi

Member

Dr. Pratap Kumar Pati
Associate Professor
Department of Plant Tissue Culture & Genetic Manipulation
Guru Nanak Dev University
Amritsar

Member

Continue.../2/-



जैव प्रौद्योगिकी उद्योग अनुसंधान सहायता परिषद
(राष्ट्रीय सरकार का उपकार्य)

Biotechnology Industry Research Assistance Council
(A Government of India Enterprise)

ORDER

Ref no.: BIRAC/Tech Transfer/08/12/QUT-BBF

Dated: April 23, 2021

The Project Monitoring Committee (PMC) for DBT, QUT & BIRAC supported Banana Biofortification project (Phase II) entitled "*Development and Transfer of Technology from Queensland University of Technology, Australia to India for Bio fortification and Disease Resistance in Banana*" has been reconstituted.

The composition of the reconstituted Committee is as follows:

| | |
|--|----------|
| 1) Prof. Akhilesh Tyagi, Professor, South Campus, Delhi University, New Delhi Email: akhilesh@genomeindia.org | Chairman |
| 2) Dr. Vanga Siva Reddy, Former Chief Scientific Officer, Biosafety Support Unit, New Delhi Email: vsreddy@gmail.com | Member |
| 3) Dr. Ajay K. Parida, Director, Institute of Life Sciences, DBT, Bhubaneswar Email: drajayparida@gmail.com | Member |
| 4) Dr. TR Sharma, Deputy Director General (Crop Science), Indian Council of Agricultural Research Email: ddgcs.icar@nic.in | Member |
| 5) Dr. B. Sesikeran, Former Director, National Institute of Nutrition, (ICMR) Email: sesikeran@gmail.com | Member |
| 6) Dr M Uday Kumar, Professor (Retd.) of Crop Physiology, GKV, Bangalore Email: udayakumar_m@yahoo.com | Member |

ORDER

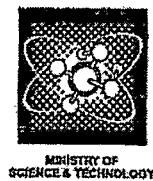
Ref no.: BIRAC/Tech Transfer/08/12/QUT-BBF

Dated: 23rd March, 2023

Reconstitution of Project Monitoring Committee (PMC) for QUT & BIRAC supported Banana Biofortification project (Phase II) entitled "Development and Transfer of Technology from Queensland University of Technology, Australia to India for Bio fortification and Disease Resistance in Banana"

The composition of the Committee is as follows:

| | |
|--|----------|
| 1) Prof. Akhilesh Tyagi, Professor, South Campus, Delhi University, New Delhi Email: akhilesh@genomeindia.org | Chairman |
| 2) Dr. Vanga Siva Reddy, Chief Scientific Officer (Retd), Biosafety Support Unit, New Delhi. Email: vsreddy@gmail.com | Member |
| 3) Dr. TR Sharma, Deputy Director General (Crop Science), Indian Council of Agricultural Research Email: ddgcs.icar@nic.in | Member |
| 4) Dr. B. Sesikeran, Director (Retd), National Institute of Nutrition, (ICMR) Email: sesikeran@gmail.com | Member |
| 5) Prof K Veluthambi, Professor (Retd) & Head, School of Biotechnology, Madurai Kamaraj University Email: kveluthambi@rediffmail.com | Member |
| 6) Dr. Kuldeep Singh, Cluster Leader – Genebank, Head (Consultant), ICRISAT Email: kuldeep.singh@cgiar.org | Member |



ब्लाक-2,7 वां तल, सी० जी० ओ० कम्पलेक्स
लोदी रोड, नई दिल्ली-110003
Block-2, 7th Floor C.G.O. Complex
Lodi Road, New Delhi-110003

BT/AB/03/01/2018

Dated: 22nd May, 2018

OFFICE MEMORANDUM

Sub: Reconstitution of Apex Committee of National Certification System for Tissue Culture Raised Plants

The Department has been implementing the National Certification System for Tissue Culture Raised Plants (NCS-TCR) and authorizing as the Certification Agency by Ministry of Agriculture vide the Gazette of India Notification dated 10th March 2006 under section 8 of the Seeds Act, 1966. The Competent Authority is pleased to approve the reconstitution of the Apex Committee of National Certification System for Tissue Culture Raised Plants with the following composition:

| | | |
|----|---|---------------------|
| 1. | Prof. Akhilesh Kumar Tyagi Professor Department of Plant Molecular Biology University of Delhi South Campus, New Delhi-110021 Email: akhilesh@genomeindia.org | Chairman |
| 2. | Dr. V. Siva Reddy Chief Scientific Officer Biosafety Support Unit 5-6, Institutional Area, NPC Building, Lodhi Road, New Delhi-110003 Email: vsreddy@gmail.com | Co-Chairman |
| 3. | Dr. Mohd. Aslam Adviser, Department of Biotechnology, New Delhi Email: aslam@dbt.nic.in | Member |
| 4. | Joint Secretary (Seeds) Department of Agriculture & Cooperation Ministry of Agriculture, Govt. of India Shashi Bhawan, New Delhi Email: jsdm-agri@nic.in | Member (ex officio) |



INDIAN COUNCIL OF AGRICULTURAL RESEARCH
Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110001

F No CS/16/12/2007-IA-IV
 [Computer No.5831]

Dated the 3rd January, 2018

OFFICE ORDER

Under the provisions of Rule 71 A(a) of the Rules and Bye laws of Indian Council of Agricultural Research Society, the Director General, ICAR has been pleased to reconstitute Research Advisory Committee of Indian Institute of Rice Research, Hyderabad as per following details for a period of three years with effect from 05.12.2018 to 04.12.2021:

| Rule | Name and Address | Designation |
|----------|--|-------------|
| 71 A(a1) | Dr. A.K. Tyagi, Professor & J.C. Bose National Fellow Deptt. of Plant Molecular Biology, Univ. of Delhi, South Campus, Banito Juvarez Marg, New Delhi-21 E. Mail: akhilesh@genomeindia.org Phone: 011-24115095 (office) 011-24110195 (Res.) FAX: 011-26741759 Mobile: 9871277558 | Chairman |
| 71 A(a2) | 1. Dr. Leena Kumari, Registrar, Kerala Agric. University, Vellanikkara, NH-47 Thrissur, Kerala-680656 | Member |
| | 2. Dr. N. Raghuram, Dean, School of Biotechnology, GGS Indraprastha Univ., Sector 16-C, Dwarka, New Delhi-78 | |
| | 3. Dr. Mayabini Jena, Head(Crop Protection), NRI, Cuttack-753 006 Odisha | |
| | 4. Dr. P.C. Rao, Retd. Dean, PG Studies, Flat No.306, A Block, 3-4-1081, Tourist Legend Apar. Kaciguda, Hyderabad-500 027 Telangana | |
| | 5. Dr. Prem Latha Singh, Head Principal Scientist Email: head_exten@iari.res.in premlata@iari.res.in Phone: 011-25846434 | |

9-1-19 (AMCING order) Dr. Balaji (Please prepare a draft order
 Dr. S.M. Bhat (Chairman)
 Dr. R. Venkateswaran (Secretary)
 Dr. P. Venkateswaran (Director, IRI) 2018-2021

F.No. 244/2019.TS.1 (Sectt.)

Government of India

Ministry of Human Resource Development

Department of Higher Education

Technical Section-I

Shastri Bhavan, New Delhi

Dated the 21st October, 2019

To

The Director,
Indian Institute of Technology, Mandi.
Email: director@iitmandi.ac.in

Sr. Supt.

PL. Kezd. in Re

Re: *nomination*
D.A. 11/19

Dear (Faculty)

*T/A
29/10*

Subject: Visitor's Nominees on the Selection Committees for the post of Professor in various Departments of IIT Mandi –regarding

Dear Sir,

I am directed to refer to your letter dated 13th March, 2019 on the subject cited above and to convey that the Hon'ble President of India in his capacity as the Visitor of Indian Institute of Technology, Mandi, has been pleased to nominate the following persons as his nominees on the Selection Committees for the post of Professor in the various Departments of IIT Mandi as per Clause 17(5)(b)(ii) of the Statutes of IIT Mandi, for a period of three years w.e.f. 16.10.2019:

| S.No | Department | Name of the Visitor's Nominee |
|------|------------------------|--|
| 1. | Physics | Prof. Indranil Mazumdar, TIFR, Mumbai |
| 2. | Chemistry | Prof. Balbir Singh Kaith, Department of Chemistry, NIT Jalandhar |
| 3. | Biological Sciences | Prof. Akhilesh Kumar Tyagi, Director, National Institute of Plant Genome Research, Delhi |
| 4. | Mathematics | Prof. Sudhir H. Kulkarni, Department of Mathematics, IIT Madras |
| 5. | Electrical Engineering | Prof. M.V. Kartikeyan, Electronics & Comm. Engg. IIT Roorkee |
| 6. | Computer Engineering | Prof. Satish Chand, Computer & System Sciences, JNU, New Delhi |

23/12/19

F.No. 6-5/2014-T.S.I

Government of India

Ministry of Human Resource Development
Department of Higher Education
Technical Section-I

Shastri Bhavan, New Delhi
Dated: 13th December, 2019

To,

The Director,
Indian Institute of Technology, Guwahati,
Guwahati 781039
Assam (India)
Email: director@iitg.ac.in,

Subject: Visitor's Nominee on the Selection Committee for the post of Professor in the Department of Civil Engineering and Deptt. of Biosciences & Bioengineering of IIT Guwahati – regarding.

Sir,

I am directed to refer to your dated 31.07.2019 on the subject mentioned above and to say that the Hon'ble President of India in his capacity as the Visitor of Indian Institute of Technology, Guwahati, has been pleased to nominate following persons as his nominee on the Selection Committee for the post of Professor in the Department of Civil Engineering and Deptt. of Biosciences & Bioengineering of IIT Guwahati, as per Clause 12(3) (a) (ii) of the Statutes of IIT Guwahati, for a period of three years w.e.f. 11th December 2019.

1. Department of Civil Engineering

Prof. Yogesh M. Desai,
Department of Civil Engineering,
IIT Bombay.

2. Department of Biosciences & Bioengineering

Prof. Akhilesh Kumar Tyagi,
Former Director,
National Institute of Plant Genome Research,
New Delhi.

Yours faithfully,


(P.J. Soundararajan)
Under Secretary (IITs)

Copy to:- Shri P. Praveen Siddarth, OSD, President's Secretariat w.r.t. I.D. No. CII-08007/2/2015- CA-III dated 11th December, 2019. (Email: osd@rb.nic.in)

No. BT/PB/24020/1/2013
Government of India
Ministry of Science & Technology
Department of Biotechnology

Lodi Road, New Delhi- 110003

Dated 03.02.2017

ORDER

The competent authority vide Department of Personnel & Training's O.M. No. 13/27/2016-EO(ACC) dated 24.01.2017 has approved the proposals for appointment of the following candidates as Non-official Independent Directors on the Board of BIRAC for a period of three years w.e.f. the date of notification of their appointment, or until further orders, whichever is earlier:-

| Sl. No. | Name |
|---------|--------------------------|
| 1. | Shri Naresh Dayal |
| 2. | Prof. Akhilesh Tyagi |
| 3. | Prof. Ashok Jhunjhunwala |
| 4. | Prof. Pankaj Chandra |


(M.K. Sinha)

Under Secretary to the Govt. of India

Tel: 2436 2363

Copy to:-

1. Shri Naresh Dayal, IAS(Rtd.), C-37 (Ground Floor), South Extension Part-II, New Delhi- 110069
2. Prof. Akhilesh Kumar Tyagi, Professor, Department of Plant Molecular Biology, University of Delhi, South Campus, New Delhi- 110021
3. Prof. Ashok Jhunjhunwala, Professor, Department of Electrical Engineering, Indian Institute of Technology (IIT), Chennai
4. Prof. Pankaj Chandra, 48 K. APT 307, Koteswar Bhat Road, Gandhi Nagar- 380005, Gujarat
5. Managing Director, Biotechnology Industry Research Assistance Council (BIRAC), New Delhi
6. Department of Personnel & Training (Kind Attn:- Shri Amit Srivastava, Under Secretary).
7. PS to Hon'ble Minister for Science & Technology and ES.
8. PS to Hon'ble Minister of State for Science & Technology and ES.
9. PSO to SBT.
10. PS to JS & FA/PS to JS(A).
11. PVCR Section
12. Dr. Mohd. Aslam, Adviser, DBT for information and necessary action.





University of Delhi

Excellence Award for In-Service Teachers in Departments/Institutes/Centres (Above 45 years)

On the occasion of the 99th Foundation Day, the University of Delhi recognizes the outstanding service and contribution to research & academic activities of Prof. Indranil Dasgupta from the Department of Plant Molecular Biology.

September 11, 2021

A handwritten signature in black ink, appearing to read "Vikas Gupta".

Dr. Vikas Gupta
Registrar

A handwritten signature in black ink, appearing to read "P. C. Joshi".

Prof. P. C. Joshi
Vice Chancellor (I/C)



Madhvendra Narayan
AED-I (Science Promotion)

INDIAN NATIONAL SCIENCE ACADEMY

Bahadur Shah Zafar Marg, New Delhi - 110 002

Phone : 23221931 - 23221950 (EPABX); Fax : 91-11-23231095,
23235648
Email : sciprom@insa.nic.in

No. INSA/SP/SS/2022/
September 1, 2022

Sub: INSA Senior Scientist Position

Dear Professor Dasgupta,

I am delighted to inform you that the Indian National Science Academy has decided to offer you the INSA Senior Scientist Position. The position carries an honorarium of Rs. 30,000/- p.m. and contingency of Rs. 1,00,000/- per annum.

You may join the above position at any time convenient to you within a period of 6 months from the date of issue of this letter. The position is for a period of 3 years initially and extendable for another 2 more years after evaluating the consolidated report of the previous 3 years. You are eligible for Senior Scientist position provided you don't have any regular paid position with Honorarium/Fellowship/ Salary etc.

For complete details, please visit our website www.insaindia.res.in. Duly filled claim bill (available on our website) may be sent to INSA through your host institute after your joining this position.

I request you to confirm acceptance of the offer.

With kind regards,

Yours Sincerely,


M Narayan

Prof. Indranil Dasgupta
Department of Plant Molecular Biology,
University of Delhi South Campus,
Benito Juarez Road,
New Delhi-110021



THE NATIONAL ACADEMY OF SCIENCES, INDIA



PROF. R N TANDON MEMORIAL LECTURE AWARD (2018)

has been conferred to
PROF. SANJAY KAPOOR

Department of Plant Molecular Biology, University of Delhi, South Campus,
New Delhi, for his outstanding research contributions in the areas of
Functional Genomics, Plant Reproduction and Seed Development.

Prayagraj
October 18, 2019



Prof. G. Padmanaban
President, NASI

National Academy of Agricultural Sciences



Dr. Girdhar Kumar Pandey

has been elected Fellow

of the

National Academy of Agricultural Sciences

New Delhi

on

1st January 2018



Secretary



President

The National Academy of Sciences, India



Prof. Sri Ranjan Memorial Lecture Award-2022

The National Academy of Sciences, India (NASI)
felicitates

PROF. GIRDHAR K. PANDEY

Department of Plant Molecular Biology,
University of Delhi, South Campus

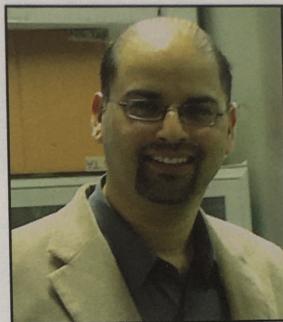
For his outstanding contributions on the
signal transduction pathways in *Arabidopsis*
(rockcress) and *Oryza sativa* (rice).

Prof. Balram Bhargava
President, NASI
Prayagraj, UP, India

Prof. Madhoolika Agrawal
General Secretary (HQ), NASI
Prayagraj, UP, India



INDIAN SOCIETY FOR PLANT PHYSIOLOGY



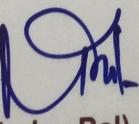
Dr. Girdhar K. Pandey

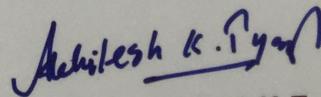
has been awarded

J.J. Chinoy Gold Medal Award-2018

of the Society for his outstanding contributions in the field of Plant
Physiology & Cognate Sciences

Presented on 2nd December, 2018 during 4th International Plant
Physiology Congress at CSIR-National Botanical Research Institute
Lucknow (U.P.), India


(Dr. Madan Pal)
Hon. Secretary


(Prof. Akhilesh K. Tyagi)
President



**Department of Computer Science & Engineering
INDIAN INSTITUTE OF TECHNOLOGY, DELHI**

Hauz Khas, New Delhi – 110 016, INDIA

E-mail: amitk@cse.iitd.ernet.in

Tel No. 91-11-26591286

Mobile No +91 9891981286

Fax No. 91-11-26581060

Dr. Amit Kumar

Professor

To

30th May, 2021

The Registrar
University of Delhi
South Moti Bagh, New Delhi - 110021

Sub: Intimation of PMRF fellows selected at University of Delhi for December 2020 cycle.

I am pleased to inform you that the following candidates nominated by University of Delhi have been selected for PMRF, December 2020 Cycle.

| S.No. | Name | Appl. No. | Mode | Department |
|-------|--------------|------------------|--------|-------------------------|
| 1 | Sonam Pahuja | PMRF-192002-1192 | Direct | Plant Molecular Biology |

Please refer to the attached PMRF guidelines for details about the PMRF scheme. In particular, award of PMRF is subject to following terms and conditions:

1. The candidates must satisfy the eligibility criteria as outlined in the PMRF guidelines.
2. The PMRF fellows are subject to a rigorous annual review, and PMRF will be continued only if the experts in the review are convinced about the performance of the PMRF fellow.
3. The PMRF fellows must satisfy the teaching requirements as outlined in the PMRF guidelines.

Sincerely


Amit Kumar
PMRF National Coordinator

18/6
16/6/21



Mr. Ketan V. Thorat
Scientist- C
Email: icone@dbt.nic.in

F.No. BT/IN/UK/DBT-BC/2019-20

Subject: Intimation of your selection for Newton Bhabha PhD Placement Programme for the year 2019-20 coordinated by Department of Biotechnology, Government of India and British Council, UK – regarding.

Dear Ms. Barkha Ravi,

I am pleased to inform that your application submitted under Newton Bhabha PhD Placement Programme for the year 2019-20 has been recommended by the India- UK Joint Panel for Short-Term PhD Placement (for 02-04 months) at Universities/ Institutes in UK.

2. Based on your submission, your candidature for short term PhD Placement has been recommended for:

| Host Institute | Host Supervisor |
|--------------------------|---------------------|
| University of Birmingham | Dr. Christine Foyer |

3. **The placement should be undertaken between 01st March 2020 to 31st December 2020.**

4. For Short-Term PhD Placement mutually agreed payments shall be made by the respective agencies as detailed below:

a) **Department of Biotechnology, Government of India:**

- To and fro (India to UK to India) travel by shortest route through Air India in economy class.
- Visa fee (type III), overseas travel insurance and airport transfer expenses in India (on agreed cost as per Government of India norms).

b) **British Council, UK:**

- Monthly Stipend (to cover meals, accommodation and domestic travel etc.) and bench fee (if any).

5. The following points must be noted for the visit:

- a) You must inform your Host Institute in UK that you have been awarded the Newton Bhabha PhD placement and also that you wish to confirm your visit. The Department of Biotechnology shall not inform your Host institute.
- b) Please address any questions you may have regarding the practical arrangements for your visit to your host institution.

Contd.2/-

- c) In no case, the change in the total duration of stay shall be allowed. If you stay more than the permitted period, no grant for that excess period shall be reimbursed by the Department.
- d) After completion of your research work with the host institute, you shall require to submit audited UC/SE, original vouchers & receipts of local & air travel, original boarding passes, explicit work report (max. 5 pages) and completion certificate duly endorsed by host supervisor to the Department of Biotechnology within one month, post completion of placement period.
- e) Duly authenticated financial documents are required for final settlement of accounts as per Government of India norms. Please note that settlement of account after successful completion of the placement shall remain the responsibility of the Awardee.
- f) You must also inform us immediately about any changes in your contact and email address. We send all information regarding your grant mainly by email.

6. Kindly communicate the following information within 20 days from the receipt of this Award letter:

- Acceptance of the host institute from UK indicating duration of the placement and non technical support to be extended during your placement.
- Acceptance of the offer from your side.
- Duly authenticated endorsement from your current Supervisor and Head of Institution/ Registrar of the University, along with an undertaking stating that you would comply with the terms and conditions of Newton Bhabha PhD Placement Programme.
- Bank details of home institute as per the Proforma enclosed.



Mr. Ketan V. Thorat
Scientist - C
KETAN VILAS THORAT
Scientist 'C'
Department of Biotechnology
Govt. of India
C.G.O. Complex, Lodhi Road
New Delhi-110003

To,

Ms. Barkha Ravi,
Department of Plant Molecular Biology,
University of Delhi South Campus,
New Delhi-110021, India

Copy to:

1. Registrar, University of Delhi South Campus, New Delhi-110021, India
2. Dr. Girdhar Pandey, Department of Plant Molecular Biology, University of Delhi South Campus, New Delhi-110021, India
3. Ms. Purti Kohli, British Council, Delhi
4. File



Barkha Ravi <barkharavi@south.du.ac.in>

SERB-Notification

SERB_Administrator@serbonline.in <SERB_Administrator@serbonline.in>
 To: serbinfo1@gmail.com

Thu, May 26, 2022 at 10:16 AM



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 & 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 - 110016

File Number: ITS/2022/000998

Dated: 26-May-2022

To
 Ms. BARKHA RAVI,
 University Of Delhi, South Campus , New Delhi, Delhi, New Delhi, Delhi-110021

Subject: Financial Assistance to Ms. BARKHA RAVI for participating in "**Plant Calcium Signaling Conference , Italy (11 July, 2022 to 13 July, 2022)**"

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 & registration 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

3rd & 4th 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,



(Dr. Sukumar Dey)

Scientist C

Ph: 01126511084

Email: dey.sukumar@serb.gov.in

***** LEGAL DISCLAIMER *****

Please do not reply to this mail !!

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Barkha Ravi <barkharavi@south.du.ac.in>

Congratulations! Invitation to UPSC Symposium for Early Career Plant Scientists

Laura Bacete Cano <laura.bacete@umu.se>
To: "barkharavi@south.du.ac.in" <barkharavi@south.du.ac.in>
Cc: Stéphane Verger <stephane.verger@umu.se>, Petra Marhava <petra.marhava@slu.se>, Anne Honsel <anne.honsel@slu.se>

Thu, May 4, 2023 at 8:45 PM

Dear Barkha Ravi,

Congratulations! You have been selected as a speaker at the Symposium for Early Career Plant Scientists! We have received 46 applications from highly-skilled early career scientists from around the globe, and yours stood out. We are delighted to welcome you to Umeå, Northern Sweden, on June 1-2, 2023. You will receive further information about arranging your travel soon.

If you are unable to attend, please do let us know as soon as possible. There are individuals on the waiting list, and we will need to inform them if a place becomes available.

Yours sincerely,

Petra, Stéphane and Laura
Selection Committee

Laura Bacete, PhD
Biträdande Universitetslektor (BUL) – Assistant Professor
Umeå Plant Science Centre
Department of Plant Physiology
Umeå University
90187 Umeå
Sweden