



XL All India Cell Biology Conference

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International Symposium on Functional Genomics and Epigenomics

Jiwaji University, Gwalior

November 17-19, 2016



First Announcement

The Conference

The Indian Society of Cell Biology (ISCB) formally came into existence in 1976. The main objective of the society is to promote teaching and research in Cell Biology in Indian institutions and aims to bring cell biologists from various academic and research organizations in India on a common platform to share their knowledge. Since 1977, the society is organizing its annual meeting regularly in various research and academic institutions. The society joined the international federation of Cell Biology in 1978. The 40th All India Cell Biology Conference is being organized by the School of Studies in Zoology in collaboration with Center for Genomics and School of Studies in Neuroscience, Jiwaji University Gwalior, during November 17-19 2016. The conference will cover almost all the areas of cell biology and its offshoots, with a special symposium on 'Functional Genomics and Epigenomics', considered as the future of translational research in human and environmental health. The scientific programs in the conference will broadly cover the following:

Scientific Theme

- ✓ Functional Genomics
- ✓ Epigenomics
- ✓ Development and Evolution
- ✓ Neurobiology, Aging and Behavior
- ✓ Cell Structure and Function
- ✓ Infection, Immunity and Diseases
- ✓ Plant Biology and Microbiology
- ✓ Molecular Toxicology, Environment and Conservation Biology
- ✓ Cellular and Molecular Biology of Stress
- ✓ Cancer Biology and Drug Development
- ✓ Chromosome Biology, Cytogenetics and Clinical Diagnosis
- ✓ Stem Cell Biology and Therapeutics, etc.

Speakers

Agashe D, NCBS, Bangalore
 Basu J, Bose Institute, Kolkata
 Banerjee A, IISER, Pune
 Barbhuiya M, JHUSM, Baltimore, USA
 Burma P, DU, New Delhi
 Ray Chaudhury R, IISER, Mohali
 Das S, Bose Institute, Kolkata
 Deobagkar D, Univ of Pune, Pune
 Galande S, IISER, Pune
 Jain V, BARC, Mumbai
 Jana NR, NBRC, Manesar
 Kundu T, JNCASR, Bangalore

Mishra M, TIFR, Mumbai
 Mishra SK, IISER, Mohali
 Muniyappa K, IISc, Bangalore
 Nair S, TIFR, Mumbai
 Pasare C, UTSMC, Dallas, USA
 Prasad NG, IISER, Mohali
 Pongubala J, UoH, Hyderabad
 Raj P, UTSMC, Dallas, USA
 Ray P, ACTREC, Mumbai
 Roa JC, PC Univ of Chile, Chile
 Sreedhar AS, CCMB, Hyderabad

Sengupta S, CSIR-IGIB, New Delhi
 Sivasubbu S, IGIB, New Delhi
 Sarin R, ACTRECT, Mumbai
 Singh BN, CDRI, Lucknow
 Sinha S, NBRC, Manesar
 Tapadia MG, BHU, Varanasi
 Thakur MK, BHU, Varanasi
 Tripathi AK, CIMAP, Lucknow
 Tyagi AK, NIPGR, New Delhi
 Varshney U, IISc, Bangalore
 Wakeland E, UTSMC, Dallas, USA and more

Pre-Conference Workshop on "Science Communication & Career Workshop Series" organized with Nature India and Nature jobs in partnership with WellCome Trust/DBT Indian Alliance, on 16th November 2016.

Jiwaji University

Jiwaji University was established as a State University. The President of India, Late Dr. Sarvapalli Radhakrishnan, laid the foundation of the University on 11th December 1964 at a sprawling campus of over 225 acres of land at Naulakha Parade ground. This was a generous contribution of Scindia family, in particular, Kailashwasi Maharaja Shrimant Jiwaji Rao Scindia and late Rajmata Shrimati Vijayaraje Scindia. The institution was christened after the name of Kailashwasi Shrimant Jiwajirao Scindia as a standing memorial to his persona. The organizing Departments (SOS Zoology, CFG, SOS NS) are among the most established departments of the University carrying out teaching & research in the areas of Animal sciences (Fish Biology, Entomology, Wild-life conservation, Environmental toxicology, Endocrinology, etc.), Human Genetics and Neurobiology.

Gwalior

Gwalior is a historical city in the heart of India, situated in Madhya Pradesh. The Ancient Indian Classical School of Music "Dhrupad" was fine-tuned here and spread to various parts of India to acquire local flavors. Gwalior is also known as "The City of Music", the legendary musician Tansen also belonged to Gwalior who was one of the nine jewels of Emperor Akbar's court. Gwalior has a beautiful large Fort Palace built during Tomar dynasty who were connoisseurs of Art & Music. Agra is about 110 kms from Gwalior and is easily reachable to Tajmahal. Khajuraho group of temples depicting all facets of life is about 4 hours of journey by road.

Registration & Accommodation

Registration fee includes conference kit, breakfast, lunch, high tea and dinner. Accommodation is limited and will be provided to outstation delegates on first come first basis on request with reasonable payment (detail will be communicated soon). Participants who register after 15th September, 2016, shall not be considered for accommodation by the organizers. Please indicate your preferences clearly in the registration and accommodation form.

Registration: Online from 1st June- 15th August 2016

Abstract Submission: 1st June- 15th September, 2016

Faculty	INR 3500
Student/Post-doc	INR 3000
Accompanying person	INR 3000
Foreign delegates	\$ 400
Accompanying person (Foreign)	\$ 400
Late Registration Fee	INR 500
(16 th August- 15 th September 2016)	\$ 100
Spot Registration (Faculty)	INR 4500
Spot Registration (Student/Post-doc)	INR 4000

Contact: xlaicbc2016@gmail.com

Organizing Secretary:

Prof. P. K. Tiwari
 Phone: +91-751-2442772/865
 Mob: +91-94-25712787,
 -76-97311411, -94-52569750

Convener:

Prof. I. K. Patro
 Phone: +91-751-2442789
 Mob: +91-94-25110063

For more details, please visit : www.centreforgenomics.ac.in

Note: Participants, who are not member of Indian Society of Cell Biology, are encouraged to become member.

Membership types/fees : Life membership: INR 1500; Annual Membership: INR 150 & Student membership: INR 100

