

Genomics India 2019

Transforming lives with Genomics

24 - 25 January 2019 | ITC Gardenia, Bangalore

About Genomics India

The two days Genomics conference will be a melting pot of Research and Innovation, Industry-Academia collaboration and Translation of research into products and services. With a focus on sharing path breaking research findings to indigenous products that address local needs. The conference will provide insights into the advances in Genomics technologies and their novel applications in various fields. This will include scintillating talks and panel discussion by Key Opinion Leaders from academia and industry on Genomics and its applications for Agriculture, Diagnostics, Start-ups, Research, Pharma, Biotech, Education and more. The conference is designed to provide a platform for showcasing your research work through poster presentation and opportunities to interact with experts from academia, industry, government representative, policymakers, Startups, venture capitalists, profit and non-profit organizations of the Biotech sector.

Topics

- Genomics Research and Translation
- Genomics in Crop Research
- Genome Sequence to Genomic Medicine
- Genomics in Plant Protection
- Genomics and Microbial world
- Big data, AI and P4 medicine
- New Products for the Genomics World
- Genomics in Biopharma
- Challenges in Genome Informatics
- Genomics for Start-ups & incubators
- Genomics Biomarker and Vaccine
- Genome Science communication
- Education and Employability

Speakers, Panelist & Chair

Dr. Ajaikumar B.S. [HCG]
Dr. Amit Dutt [ACTREC]
Dr. Anurag Agarwal [Director CSIR-IGIB]
Dr. Aparup Das [NIRTH]
Dr. Ashish Kumar Das [BITS Pilani]
Dr. Balaji V [CMC]
Dr. Cynthia Gong [Novogen Ltd]
Dr. Debasis Dash [IGIB]
Dr. Fakrudin .B [GKVK]
Dr. Gautam Arunachal [NIMHANS]
Dr. Gundu H R Rao [University of Minnesota, USA]
Dr. Hari .P
Dr. Jagadish Mittur [KITS]
Dr. Jitendra Kumar [Bioinnovation Centre]
Dr. Kar Muthumani [Wistar University]
Dr. Karthikeyan . S [VIT]
Dr. Krishnamswamy S.
Dr. Krishnamoorthy Kannan [GGSIU]
Dr. Kumar Somasundaram [MCBL, IISc]
Dr. Kumarasamy Thangaraj [CCMB]
Dr. Malali Gowda [TDU – FRLHT]
Dr. Maulishree [KBITS]
Dr. Michael Sagner [Sports medicine]
Dr. Mitali Mukerji [IGIB]
Dr. Naghabushan lthal [Monsanto- Bayer]
Dr. Bhupinder Hundle [Oxford Nanopore]
Dr. Nilesh Mehta [Premier Medical Corporation]
Dr. Niyaz Ahmed [ICDDR, Bangladesh]

Dr. Panduranga Rao [Biovet]
Dr. Pankaj Barah [Tezpur University]
Dr. Partha P Majumder [NIBG]
Dr. Pradip Nair [Biocon]
Dr. Prashanth D'Souza [Natural Remedies]
Dr. Radha Venkatesan [MDRF]
Dr. Raghava G.P.S [IIT-Delhi]
Dr. Rahul Roy [IISc]
Dr. Rajan Dewar [University of Michigan]
Dr. Rakesh Mishra [CCMB]
Dr. Ramachandran . S [IGIB]
Dr. Ramanathan Vairamani [Metahelix]
Dr. Ramesh V. Sonti [NIPGR]
Dr. Samir K Brahmachari [AcSIR]
Dr. Sanjeev Jain [NIMHANS]
Dr. Shanmugam Mayilraj [IMTECH]
Dr. Shantanu Sengupta [IGIB]
Dr. Sheshshayee M.S [UAS, GKVK]
Dr. Shibichakravarthy Kannan [Theranosis Life Sciences]
Dr. Srilakshmi Desiraju [Triphase]
Dr. Sunil Raghav [ILS]
Mr. Sivasankaran C. [Aiwo Ltd]
Dr. Upendra Nongthomba [IISc]
Dr. Vani Brahmachari [University of Delhi]
Dr. Vidya Niranjan [RVCE]
Dr. Yasodha R. [IFGTB]

Organizing Committee

Chief Patron: Prof. Samir K. Brahmachari
Founder Director CSIR-IGIB and former DG CSIR.

Chairman: Dr. Raja Mugasimalam
Founder and CEO, Genotypic Technology & QTLomics

Chief Advisor: Dr. Sudha Rao
Co Founder and Executive Director Genotypic Technology
Founder & Director Dhiti Omics Technologies

Convenor: Dr. Venkatesh Krishnamurthy
Genotypic Technology

Pre-conference Workshop on NGS Data Analysis 23rd January, 2019

Early Bird Registration Ends on 15 Jan 2019. www.genomicsindia.co.in

Convener

Dr. Venkatesh Krishnamurthy
venkatesh.k@genotypic.co.in
+91 9591266447

Conference Co-ordinator

Ms. Yamuna J
conference@genotypic.co.in
+91 90082 77242

Secretariat

CIMGlobal
E: secretariat@genomicsindia.co.in
P: +91-80 26 08 07 00

Powered by



Co-Host



Knowledge Partner



Co-Organisers



Start-up Partner



Conference Manager

