

Genomics India

August 12 - 14, 2025 | JN Tata Auditorium, IISc, Bengaluru

In association with



Organized By



Co-Organized By



Theme: The Indian Genomics Journey

The Genomics India Conference (GIC) 2025 will bring together leading genome research groups, institutions, and industry pioneers actively engaged in large and small-scale genome projects across India. This premier event will spotlight Indian Genome Initiatives and the GenomeIndia Project (DBT-supported), featuring exclusive insights into its database and applications.

GIC 2025 is the ultimate platform for collaboration, knowledge exchange and cutting-edge discoveries in genomic sciences. Attendees can look forward to key discussions on groundbreaking research and innovations shaping the future of genomics, with sessions covering diverse domains such as

Focus Areas



Human Genome Studies



Cancer Genomics



Microbes & Microbiomes



Viral Genomes



Agricultural Genomics



Single Cell Genomics



AI in Genomics



Infectious Diseases



Population Genomics



Ayurveda & Plant Genomes



Cattle Genomes



Clinical Genomics



Digital Health



Big data Analysis

India's Largest & Most Influential Genomics Gathering

The Genomics India Conference 2025 returns for its 5th edition as India's premier genomics event, bringing together top scientists, policymakers, industry leaders and stakeholders. Organized by Genotypic Technology in association with Indian Institute of Science and co-organized by Dhitiomics Technologies, QTLomics Technology, the event will explore cutting-edge advancements shaping the future of genomic sciences. GIC2025 provides a vital platform for Indian MSMEs and startups to showcase their contributions to this rapidly evolving field.

GIC 2025 Overview



5th
Edition



10+
Countries



60+
Speakers



30+
Sessions



500+
Participants



10+
Sponsors



30+
Exhibitors



20+
Start-ups



50+
Organizations

Patrons



Dr Rajesh S Gokhale
Secretary - DBT
Chairman - BIRAC



Dr Samir Brahmachari
Founder Director CSIR- IGIB
Former Director General, CSIR



Dr Debnath Pal
CDS - IISc



Dr Raja Mugasimangalam
CEO, Genotypic Technology

Inaugural Dignitaries

Keynote Talk



Dr Rajesh S Gokhale
Secretary - DBT
Chairman - BIRAC



Dr Govindan Rangarajan
Director - IISc



Dr Samir Brahmachari
Founder Director CSIR- IGIB
Former Director General, CSIR



Dr Debnath Pal
CDS - IISc



Dr Raja Mugasimangalam
CEO, Genotypic Technology



Dr Sudha N Rao
Executive Director
Genotypic Technology

Keynote Speakers



Dr Piero Carninci
RIKEN, Japan
Human Technopole, Italy

Valedictory



Dr LS Shashidhara
Director - NCBS
National Centre for Biological Sciences

Confirmed Speakers



Dr K V S Hari
CBR - IISc



Dr Bratati Kahali
CBR - IISc



Dr Chirag Jain
CDS - IISc



Dr Mithali Mukherjee
IIT - Jodhpur



Dr Mayur Parihar
TMC, Kolkata



Dr Meera Purushottam
NIMHANS



Dr Shantanu Sengupta
CSIR - IGIB



Dr Gitanjali Yadav
BRIC - NIPGR



Dr Sunil Kumar
Corteva Agriscience



Dr Gaurav Ahuja
IIIT Delhi



Dr Mukesh Jain
JNU



Dr Lipi Thukral
CSIR - IGIB



Dr Uma Ramkrishna
NCBS - TIFR



Dr Krishnamoorthy Kannan
KK Biotech



Dr Chandrika Bhattacharya
BRIC - NIBMG



Dr K Dharmalingam
Director, AMRF - Madurai



Dr Debasis Dash
BRIC - ILS



Dr K Thangaraj
CSIR-CCMB



Dr Jogeswar Panigrahi
Berhampur University



Dr Thomas Dunwell
GeneFirst



Dr Abhishek N Singh
Abioteq.net



Dr Asif Mohammed
ICGEB



Dr B S Ajaikumar
Founder & Executive
Chairman, HCG



Dr Ruchi Jain Dey
BITS Hyderabad



Dr Richi V Mahajan
DBT



Dr Sanchit Misra
Intel Labs



Dr Rakesh Mishra
Director - TIGS



Dr Harsh Sheth
IHG



Dr Ashwin Jainarayanan
University of Oxford



Dr Sanjeev Galande
SNU - Delhi



Dr Niyaz Ahmed
University of Hyderabad



Dr Siva Kumar S
NIRT Chennai



Dr Lakshmi B R
MDCRC



Dr Ashis Das
BITS Pilani



Dr Indranil Chattopadhyay
CUTN



Dr Paresh Sharma
BRIC - NIAB



Dr Satyajeet Khare
Symbiosis, Pune



Dr Kaustuv Sanyal
Bose Institute



Dr A K Munirajan
University of Madras



Dr Shobha Vijayaraghavan
Accenture

Confirmed Speakers



Dr Srimonta Gayen
IISc



Dr Raghu Dharmaraju
CEO, ARTPARK



Dr Prashanth S.R
CEO, EnterpriseQuantum.ai



Dr Dasaradhi Palakodeti
InStem



Dr Kumaravel Somasundaram
IISc



Dr Meetali Singh
IISc



Dr Ranjith Kumavath
Pondicherry University



Dr Debarka Sengupta
IIIT Delhi



Dr Karthik Raman
IIT Madras



Dr Rajesh Pandey
CSIR - IGIB



Dr Siddhartha Bhattacharya
NATHEALTH



Dr Sushmitha T J
NIOT



Dr Caroline Chan
Somalogic



Dr Sharad Sharma
iSPIRT Foundation



Dr Ahmad Abou Tayoun
Al Jalila Children Hospital



Parima Desai
IQVIA



Dr S Mahalingam
IIT Madras



Dr Dhanasekaran Shanmugam
CSIR - NCL



Dr Ravi Shankar
CSIR - IHB



Dr Abdul Jaleel
RGCB



Dr Deepti Dileep Deobagkar
Savitribai Phule Pune University



Dr Sandeep Reddy
Ramaiah Medical College



Dr Brett Kennedy
10X Genomics



Dr Royana Singh
BHU



Dr Bala Pesala
CEO, Ayur.AI

NGS Analysis & Genome Informatics Workshop

Day 1 - August 12th, 2025 – Satellite Workshop (Hall A)

The GIC2025 NGS Satellite Workshop offers a valuable opportunity for researchers and professionals aiming to leverage AI for NGS data analysis in genomics. By combining foundational theory with hands-on practice, the workshop equips participants with the skills needed to address real-world challenges in NGS data interpretation. Beyond technical training, it fosters collaboration and knowledge exchange among attendees, strengthening the genomics research ecosystem. As genomics continues to reshape healthcare, agriculture, and biotechnology, this workshop serves as a catalyst for innovation and capacity-building within India's scientific community.

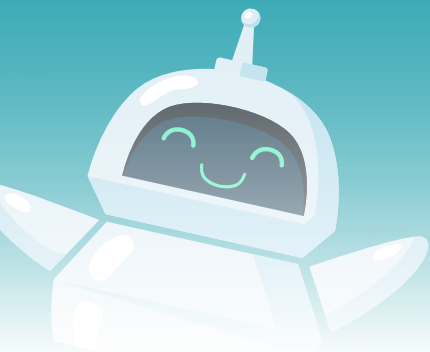
• CPU and GPU Computing For NGS	• Microbiome - WGS and 16s Analysis
• Base Calling - QC - Trimming - Filtering	• CHIPseq, Methylome and CGH
• Assembly - Scaffolding -Annotation	• Transcriptome / GXP and miRNA Analysis
• Alignment - BAM Files - Variant Calling	• NGS For Biopharma and Vaccine Industry
• Actionable Mutations and Clinical Reporting	• Oxford Nanopore Range of Sequencer - Live Run

Workshop designed for
B.Sc, M.Sc, B.Tech,
M.Tech, PhD, Post Docs
Academics & Corporate
NGS Users

Biology in AI Era

A paradigm shift

Upskilling Research Scientists for the AI World



August 12th, 2025, Hall A
Open Sessions (2:00 - 5:00 PM)



Mini Symposium

Step into the Future of Life Sciences Genomics Research.

Join us for an exclusive open-access Mini Symposium designed to help you master the AI-powered research landscape. This special session at GIC 2025 will show you how AI is revolutionizing genomics—from writing and publishing, to mining scientific literature, to advanced data analysis.

Discover practical, hands-on strategies to:

- Use AI in Scientific Writing & Publication: [Learn how intelligent tools can streamline manuscripts, accelerate publication, and elevate clarity.](#)
- Owning Your AI Mini Server – RAG Model for Data Mining: [Set up your personal AI assistant to mine scientific literature, uncover insights, and stay ahead.](#)
- Agentic AI Models for Data Analysis: [Automate complex data workflows and make faster, smarter decisions in genomics.](#)

Registrations

Conference Only	
Students	₹4000
Faculty/Academicians/ Scientists	₹8000
Corporate	₹12000

Conference Only	
Students	\$200
Faculty/Academicians/ Scientists	\$300
Corporate	\$300

Note:

1.Registration price are inclusive of GST

FOR GROUP REGISTRATIONS - BUY 4 GET 1 FREE (4+1)
contact: conference@genotypic.co.in

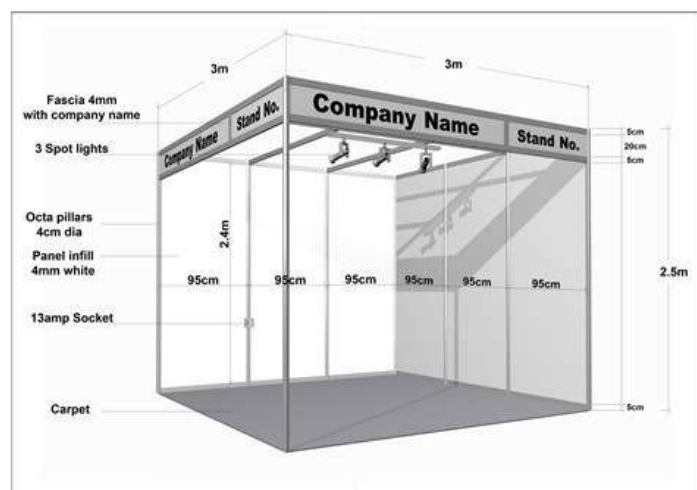
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GIC2025 Sponsorships Opportunities

Particulars	Co-Sponsorship	Associate Sponsorship	Sapphire Sponsorship	Amber Sponsorship	IBioM Lane Sponsorship
Sponsorship (INR)	15 lakhs	10 lakhs	5 lakhs	2 lakhs	Contact IBioM
Sponsorship (USD)	15K	15K	10K	5K	Start up stalls
Booth Space (in meters)	9 X 2	7 X 2	5 X 2	3 X 2	2 X 2
Complimentary registrations	15	10	6	2	1
Advertisement at the Venue (audio/video)	Yes	Yes	Yes	Yes	No
Logo on the website	Yes	Yes	Yes	Yes	Yes
Speaker Slot	2	1	-	-	-
Brochure/Literature Distribution in Delegate Kit	Brochure	Brochure	Pamphlets	Pamphlets	-
Company Logo strategically located on branding panels	Yes	Yes	Yes	-	-
Recognizing the sponsor in the, opening and closing of the ceremony	Yes	Yes	Yes	-	-

Advertisement	INR	USD
Back Cover	1,25,000	1800
Inside Cover	1,00,000	1500
Full Page	50,000	700
Half Page	30,000	500
Quarter Page	20,000	300
Website	50,000	700
Banner	50,000	700
Brochure in delegate bag	30,000	500



Start-up's < 5 years from the day of incorporation can avail (2 x 2 m) stalls from IBioM

Contact Us

Sponsorships/Stalls Enquiry

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The Indian Genomics Journey

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