

Young Scientist Networking Meeting 2017

Speakers

Amit Singh

Indian Institute of Science, IN

Arnab Mukhopadhyay

National Institute of Immunology, IN

Chuna Choudhary

University of Copenhagen, DK

Hai-Kun Liu

Deutsches Krebsforschungszentrum, DE

Ines Thiele

University of Luxembourg, LU

Isabel Bäurle

University of Potsdam, DE

Jochen Rink

Max Planck Institute of Molecular Cell Biology and Genetics, DE

Julia Von Blume

Max Planck Institute of Biochemistry, DE

Katja Roper

MRC Laboratory of Molecular Biology, UK

Kausik Chakraborty

Institute of Genomic & Integrative Biology, IN

Lolitika Mandal

Indian Institute of Science Education and Research, IN

Mahesh Sankaran

National Centre for Biological Sciences, IN

Priscille Brodin

Inserm, FR

Ranjith Padinhateeri

Indian Institute of Technology, IN

Rashna Bhandari

Centre for DNA Fingerprinting and Diagnostics, IN

Roop Mallik

Tata Institute of Fundamental Research, IN

SP Arun

Indian Institute of Science, IN

Thomas Pucadyil

Indian Institute of Science Education and Research, IN

Tomas Marques-Bonet

Institut de Biologia Evolutiva, ES

Toni Gabaldón

Centre for Genomic Regulation, ES

24 – 25 APRIL 2017
Barcelona, Spain

Organizers

Vivek Malhotra

Centre for Genomic Regulation, ES

Tony Hyman

Max Planck Institute of Molecular Cell Biology & Genetics, DE

Manu Hegde

MRC Laboratory of Molecular Biology, UK

Registration date

16 December 2016

Payment deadline

31 January 2017

Payment amount

Student | Post-doc | Academic: 100 EUR

Payment includes

- Participation
- Coffee breaks and lunch for the 24th & 25th of April
- Poster session refreshments
- Dinner on the 24th of April

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Topics

- Molecular machines
- Organization of tissues (Development inclusive)
- Neurobiology
- Evolution of molecular mechanism
- Ecology | Evolution | Animal behaviour
- Cell compartmentalization
- Molecular medicine | Infection and immunity
- Structural biology | Chemical biology | Protein biochemistry
- Gene expression & regulation including plant systems
- Metabolism and physiology
- Regenerative biology