

BioImage Informatics Conference 2016

The BioImage Informatics Conference aims to bring together researchers working in the area of informatics and researchers working in life sciences who uses microscopy as a tool in their research. We believe that such confluence of informatics and life science can make an impact in the progress of science. The BioImage Informatics Conference was started in 2005 for the purpose of bringing together researchers in diverse field, we will continue to focus on the multi-disciplinary nature of this conference especially on emerging technologies in both life science and informatics. Specifically, the conference will cover the following themes:

- Image analysis, computer vision and machine learning
- Imaging and Microscopy
- Database and distributed computing
- Biophysics
- Cell Biology

Register now at

<http://www.bii.a-star.edu.sg/bioimage>

Date : 10-12 October, 2016

Speakers

- Jason Swedlow,
University of Dundee, Scotland, UK
- Gene Myers,
Max Planck Institute of Molecular Cell Biology and Genetics, Dresden, Germany
- Michael Liebling,
University of California, Santa Barbara, USA
- Brigit Lane,
Institute of Medical Biology (A*STAR),
Singapore
- Yasihiro Inoue,
Institute for Frontier Medical Sciences, Kyoto, Japan
- B.S. Manjunath,
University of California, Santa Barbara, USA

Location :

Breakthrough & Discovery Theatre
30 Biopolis Street, Level 4 Matrix,
Singapore 138671, Singapore

Scientific program committee

- Hwee Kuan Lee (BII)
- Ivo F. Sbalzarini (MPI-CBG)
- Jean-Christophe Olivo-Marin (Institut Pasteur)
- Keng Hwee Chiam (BII)
- Thomas Boudier (IPAL)

Organizing Institutions

- Bioinformatics Institute (BII)
- Image and Pervasive Access
Laboratory (IPAL)
- Institute of Medical Biology (IMB)
- Max Planck Institute of Molecular Cell
Biology and Genetics (MPI-CBG)
- Institut Pasteur

Organizing committee

- Li Cheng (BII)
- Graham Wright (IMB)
- Lit Hsin Loo (BII)
- Hwee Kuan Lee (BII)
- Thomas Boudier (IPAL)
- Keng Hwee Chiam (BII)