

GENOMICS, MODEL ORGANISMS AND DISEASE

OCT 1 - 2, 08

The symposium is being organized as a satellite event to the 13th International Human Genome meeting, being held this year in India. The focus of this satellite symposium is to highlight genomic approaches in model organisms and how such approaches are furthering understanding of complex diseases. The range of model organisms include *Drosophila*, *C.elegans*, zebrafish, mouse and humans. This is a unique meeting that brings together people using genomic approaches that span RNAi screens, small molecule screens and micro arrays together with researchers and doctors who study animal models of human disease.



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SPEAKERS

Amita Sehgal University of Pennsylvania, USA
Anandwardhan Hardikar NCCS, India
Anindya Dutta University of Virginia, USA
Christian Muchardt INSERM, France
Christian Neri INSERM, France
David Schneider Stanford University, USA
Guy Caldwell University of Alabama, USA
Jochen Wittbrodt EMBL, Germany
JooHong Ahnn Hanyang University, Korea
Juan Botas Baylor College of Medicine, USA
Kimberley Caldwell University of Alabama, USA
Krishanu Ray TIFR, India
Margit Burmeister University of Michigan, USA
Michel Leroux Simon Fraser University, Canada
Pierre Leopold IBDC, France
Pradip Sinha IIT-K, India
Ramanuj Dasgupta New York University, USA
Satyajit Mayor NCBS-TIFR, India
Steve Ekker University of Minnesota, USA
Vijaylakshmi Ravindranath NBRC, India
Vladimir Korzh IMCB, Singapore

SCIENTIFIC ORGANIZERS

Gaiti Hasan NCBS-TIFR
Sandhya Koushika NCBS-TIFR
Maithreyi Narasimha DBS-TIFR
Partha Majumder Co-Chair, NOC, HGM2008
Samir Brahmachari Chair, NOC, HGM2008

REGISTRATION DETAILS

Last date for registration is September 1, 08.
We invite abstracts for posters.

CONTACT

Contact the organizers at
gmod@ncbs.res.in or log onto
<http://www.ncbs.res.in/events/GMOD2008.html>