



Symposium on 'Genomics Model Organisms and Disease'

1–2 October 2008

National Centre for Biological Sciences, Tata Institute of Fundamental Research
GKVK Bellary Road, Bangalore 560 065

The symposium is being organized as a satellite event to the 13th International Human Genome Meeting, being held in India this year (September 2008). 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 includes *Drosophila*, *C. elegans*, zebrafish, mouse and humans. This is a unique meeting that brings together people using genomic approaches that span RNAi screen, small molecule screens and microarrays together with researchers and doctors who study animal models of human disease.

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)

Speakers:

Amita Sehgal, Univ. of Pennsylvania, USA

Anandwardhan Hardikar, NCCS, India

Anindya Dutta, Univ. 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 Ahn, Hanyang University, Korea

Juan Botas, Baylor College of Medicine, USA

Kimberly Caldwell, University of Alabama, USA

Krishanu Ray, TIFR, India

Margit Burmeister, University of Michigan, USA

Michel Leroux R., 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, Univ. of Minnesota, USA

Steve Wilson, Univ. College London, UK

Vijayalakshmi Ravindranath, NBRC, India

Vladimir Korzh, IMCB, Singapore

Abstracts for poster presentations of original current work related to the theme of the meeting are invited from students, post docs and scientists working in similar fields. **Deadline: 1 September 2008**

Contact: gmod@ncbs.res.in or <http://www.ncbs.res.in/events/GMOD2008.html>



DEENBANDHU CHHOTU RAM UNIVERSITY OF SCIENCE & TECHNOLOGY, MURTHAL

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Applications are invited for one Junior Research Fellow (JRF) in the Department of Atomic Energy (DAE) project entitled '**Investigations on solid state materials for hydrogen storage and its utilization in I.C. engines**'. JRF salary is permissible as per DAE rules (@ Rs 10,000 p.m.). The post shall be filled on contract basis initially for a period of one year. The candidate should be M.Sc. in Physics with at least 55% marks. The NET/GATE qualified candidates will be given preference. Applicants must send their bio-data along with attested copies of all mark sheets and certificates to **Dr S. K. Singh**, Principal Investigator, Department of Physics, Deenbandhu Chhotu Ram University of Science & Technology, Murthal 131 039, Haryana within 21 days from the date of advertisement. No TA/DA will be given if called for interview.