



2009 Meetings and Courses

International Centre for Genetic Engineering and Biotechnology

20
22 May

Workshop "Proteomic Characterization of Macromolecular Complexes Involved in DNA Metabolism" Trieste, Italy

- Organisers** Stephen C. West (*London Research Institute, Cancer Research UK*)
Michael Karas (*Johann Wolfgang Goethe University, Frankfurt am Main, Germany*)
Alessandro Vindigni (*ICGEB, Trieste, Italy*)
- Faculty** Francisco E. Baralle (*ICGEB, Trieste, Italy*)
Simon Boulton (*London Research Institute, Cancer Research UK*)
Joan Conaway (*Stowers Institute, Kansas City, USA*)
Jean-Marc Egly (*Institut de Génétique et de Biologie Moléculaire et Cellulaire, Strasbourg, France*)
Marco Foiani (*IFOM, Milan, Italy*)
Ian D. Hickson (*University of Oxford, UK*)
Steve Jackson (*University of Cambridge, UK*)
Nevan Krogan (*UCSF, San Francisco, USA*)
Angus Lamond (*University of Dundee, UK*)
Yilun Liu (*Yale University School of Medicine, New Haven, USA*)
Juri Rappsilber (*University of Edimburgh, UK*)
Jesper Svejstrup (*London Research Institute, Cancer Research UK*)
Paul Tempst (*Memorial Sloan-Kettering Cancer Center, New York, USA*)
Robert Tjian (*University of California, Berkeley, USA*)
Mark Vidal (*Harvard University, Boston, USA*)
Weidong Wang (*NIH, Baltimore, USA*)
Matthias Wilm (*Conway Institute, University College Dublin, Ireland*)
- Topics** Macromolecular complexes involved in DNA/RNA metabolism
Proteomics
Mass spectrometry
- Participants** Participation is subject to registration and payment of a registration fee. However, a limited number of places for scientists who are nationals of ICGEB Member States* and are involved in proteomic analysis of macromolecular complexes involved in all aspects of nucleic acid metabolism, including DNA replication, repair, transcription, RNA processing, and translation will be available. Requests for participation will be reviewed on the basis of merit.
- Funding** Nationals of ICGEB Member States are eligible to apply for participation on an ICGEB grant to cover their registration fee, twin-share accommodation and local hospitality for the duration of the Workshop. Travel is NOT funded. The relevant application form must be returned, together with a *curriculum vitae* and a short list of publications (if any), to the Organising Secretariat.
- Call for Abstracts** All participants are invited to send an abstract. Both poster sessions and oral presentations of selected abstracts are foreseen. The scientific quality of the abstract and its relevance to the meeting themes will be a criteria for selection.
- Deadlines** Closing date for receipt of GRANT APPLICATIONS at ICGEB Trieste is 15 January 2009
Closing date for REGISTRATION and ABSTRACT SUBMISSION is 27 February 2009
Forms available from the Workshop web page at <http://www.icgeb.org/proteomic-characterization-workshop.html>
- Organising Secretariat** Elisabetta Lippolis - ICGEB Conferences and Meetings, Padriciano 99, I-34012 Trieste, Italy.
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*ICGEB Member States (@ 31st July 2008 - refer to URL <http://www.icgeb.org/member-states.html> for updates)

Afghanistan, Algeria, Argentina, Bangladesh, Bhutan, Bosnia and Herzegovina, Brazil, Bulgaria, Cameroon, Chile, China, Colombia, Costa Rica, Côte d'Ivoire, Croatia, Cuba, Ecuador, Egypt, FYR Macedonia, Hungary, India, Iran, Iraq, Italy, Jordan, Kuwait, Kyrgyzstan, Liberia, Libyan Arab Jamahiriya, Malaysia, Mauritius, Mexico, Morocco, Nigeria, Pakistan, Panama, Peru, Poland, Qatar, Romania, Russia, Saudi Arabia, Senegal, Serbia, Slovakia, Slovenia, South Africa, Sri Lanka, Sudan, Syria, Tanzania, Trinidad and Tobago, Tunisia, Turkey, United Arab Emirates, Uruguay, Venezuela, Viet Nam

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