

CEF



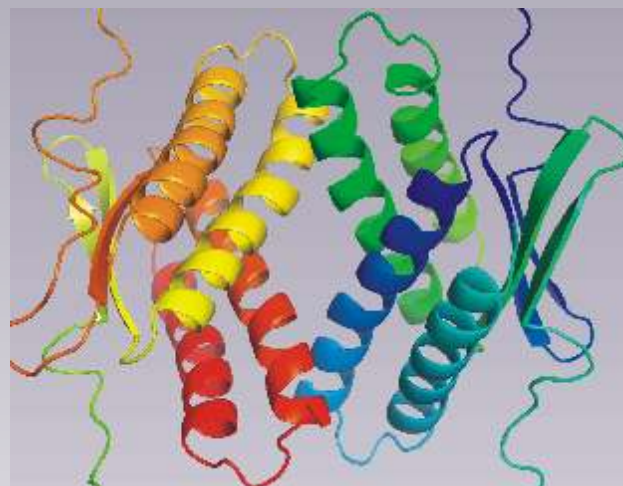
Cluster of Excellence
Frankfurt

CEF Workshop

Meeting Venue



“Posttranslational Modification and Macromolecular Complexes”



20 October 2008

Contact for registration

Please register in advance by contacting Mrs. Oguzer-Fachinger at the Goethe University Frankfurt by e-mail at office@bpc.uni-frankfurt.de or tel. 069 798-29630.

Organizers

Volker Dötsch

Goethe University, Frankfurt

Ivan Dikic

Goethe University School of Medicine, Frankfurt

Meeting Venue

Max Planck Institute of Biophysics
Max-von-Laue-Strasse 3
60438 Frankfurt am Main
Lecture hall 0.10

The CEF is supported by the Deutsche Forschungsgemeinschaft

8:30 **Registration**

Programme

9:00 **Welcome**

Volker Dötsch, Ivan Dikic

Session 1. Protein ubiquitination and sumoylation

9:15 **Frauke Melchior**

"Wrestling with SUMO"

University of Göttingen, Germany

9:45 **Rolf Marschalek**

"E3-ligases and the pathway to acute leukaemia"

Goethe University, Germany

10:15 Coffee break

11:00 **Daniela Hoeller**

"Control of cell signalling by Ub-binding proteins"

Innsbruck University, Austria

11:30 **Dieter Wolf**

"Control of Cullin-RING Ubiquitin ligases by the COP9 signalosome"

Burnham Institute, USA

12:00 **Vladimir Rogov**

"Structural specificity of ubiquitin - protein interactions"

Goethe University, Germany

12:30 Lunch break

Session 2.

p63 at cross-roads of posttranslational modification

14:00 **Frank McKeon**

"TAp63: Molecular mechanisms that ensure the fidelity of the female Germline"

Harvard Medical School, USA

14:30 **Laurent LeCam**

"E4F1: an atypical E3 ligase of the p53 family"

Institute of Molecular Genetics, Montpellier, France

15:00 **Dr. Marion A.E. Lohrum**

"Apoptosis induction: A p53-family affair"

Radboud University Nijmegen

15:30 Coffee break

Session 3. Protein Phosphorylation

16:00 **Ricardo Biondi**

"Ser/Thr Protein kinase-substrate docking interactions downstream of growth factor/insulin signalling"

Goethe University School of Medicine, Germany

16:30 **Fumiyo Ikeda**

"Involvement of the ubiquitin-like domain of TBK1/IKK-i kinases in regulation of IFN-inducible genes"

Goethe University School of Medicine, Germany

17:00 **Hubert Serve**

"Compartment-specific signaling of oncogenic receptor tyrosine kinases"

Goethe University School of Medicine, Germany

17:30 Open discussion