ZMBH
Symposium

Thursday, May 10, 2007 - ZMBH, Room 001

09.15 a.m.
Frauke Melchior
Institut für Biochemie & Molekulare Zellbiologie, Göttingen, D
„Mechanism, functions and regulation of SUMOylation“

09.45 a.m.
Thomas Langer
Institute of Genetics, University of Köln, D
„AAA proteases, mitochondrial dysfunction, and neurodegeneration“

10.15 a.m.
Thorsten Hoppe
ZMNH, University of Hamburg, D
„Protein degradation in development and aging“

10.45 a.m. - coffee break -

11.15 a.m.
Thomas Nyström
Dept. of Cell & Molecular Biology – Microbiology, University of Göteborg, S
„Segregation of damaged proteins during cytokinesis and its implications in aging and fitness“

11.45 a.m.
Asifa Akhtar
EMBL, Heidelberg, D
„Dosage compensation as a paradigm to study chromatin and epigenetic regulation“

12.15 p.m.
Dirk Schübeler
Friedrich-Miescher-Institute for Biomedical Research, Basel, CH
„Targets and function of epigenetic reprogramming during cellular differentiation“

12.45 p.m. - break -

02.00 p.m
Roland Schüle
Zentrale Klinische Forschung, Universitätsklinikum Freiburg, D
„The expanding cosmos of histone lysine demethylases: Androgen receptor function is controled by a multiple-specificity histone demethylation complex“

02.30 p.m.
Michael O. Hottiger
Institute of Veterinary Biochemistry & Molecular Biology, University of Zürich, CH
„Role of PARP1 in gene expression and tumor progression“

03.00 p.m. - end of symposium / coffee break -

Chair: Prof. Bernd Bukau

Guests are most welcome!

Zentrum für Molekulare Biologie der Universität Heidelberg, INF 282, 69120 Heidelberg, www.zmbh.de, Tel 06221-546850