ZMBH
Symposium

Thursday, 12.04 .07 - ZMBH, Room 001

09.15 a.m.
Taras Valovka
Institute of Veterinary Biochemistry and Molecular Biology, Zürich, CH
„Arginine Methylation: An Emerging Regulator of Cellular Processes“

09.45 a.m.
Jay Mitchell
Dept. of Genetics, Erasmus Medical Center, Rotterdam, NL
„Oxidative DNA damage, dietary restriction and hormesis“

10.15 a.m.
Fulvia Bono
EMBL, Heidelberg, D
„Structural insights into mRNA metabolism“

10.45 a.m.
- coffee break -

11.10 a.m.
Niels H. Gehring
Kinderklinik Heidelberg, D
„mRNA Quality Control by the Exon Junction Complex“

11.40 a.m.
Christoph Spiess
Dept. of Biological Sciences & BioX-Center, Stanford, USA
„Mechanism and function of the eukaryotic chaperonin TRiC in protein folding and Huntington's Disease “

12.10 – 01.20 p.m.
- break -

01.20 p.m.
Matthias Grimmler
Biocenter, University of Würzburg, D
„Biochemistry and zebrafish – two strategies combine to reveal new insights into heart function“

01.50 p.m.
Marius Lemberg
MRC Laboratory of Molecular Biology, Cambridge, UK
„Mechanism and function of intramembrane proteases“

02.20 p.m.
Krishnaraj Rajalingam
Institute for Medical Radiation & Cell Research, University of Würzburg, D
„Understanding the art of dying – Cell death in signalling “

02.50 – 05.00 p.m.
- break -

05.00 p.m.
Frank Schnorrer
IMP – Institute of Molecular Pathology, Vienna, A
„Muscle building in Drosophila“

Chair: Prof. Bernd Bukau

Guests are most welcome!

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