



ZMBH

Symposium

Wednesday, May 2, 2007 - ZMBH, Room 001

09.15 a.m.

Henrik Kaessmann

Center for Integrative Genomics, University of Lausanne, CH
„Birth of new genes in the human genome“

09.45 a.m.

Heike Krebber

Institut für Molekularbiologie und Tumorforschung, University of Marburg, D
„mRNA-export in *Saccharomyces cerevisiae*: The long road to translation“

10.15 a.m.

Marina Rodnina

Institute of Physical Biochemistry, University of Witten/Herdecke, D
„Quality control of translation: Integration of kinetic and structural information“

10.45 a.m.

- break -

11.15 p.m.

Bruce Edgar

Fred Hutchinson Cancer Research Center, Seattle, USA
„Using *Drosophila* to discover genes controlling cell growth and proliferation“

11.45 p.m.

Jan Lohmann

Max Planck Institute for Developmental Biology, Tübingen, D
„Regulatory networks of plant stem cell control“

12.15 p.m.

Victor Sourjik

ZMBH, Heidelberg, D
„Signalling in bacterial chemotaxis as an example of evolutionary optimization“

12.45 p.m.

- break -

02.00 p.m.

Michael Brand

Biotechnology Center, TU Dresden, D
„Neurogenesis and regeneration of the adult zebrafish CNS“

02.30 p.m.

Roland Lill

Institut für Klinische Zytobiologie und Zytopathologie, University of Marburg, D
„Biogenesis of iron-sulfur proteins in eukaryotes and its impact on iron homeostasis“

03.00 p.m.

Benedikt Westermann

Cell Biology, NWI, University of Bayreuth, D
„Dynamics of mitochondrial membranes“

Chair: Prof. Bernd Bukau

Guests are most welcome!