



DKFZ-ZMBH Alliance Symposium

dkfz.
Cell & Tumor
Biology

Advances with the *Drosophila* System in Molecular and Cell Biology

Tuesday, June 9, 2009

ATV-Building DKFZ (INF 242), large seminar room (A0.106)

- 01.00 p.m. **Jenny Bandura**
Fred Hutchinson Cancer Research Center
„Identifying new genes in the cell cycle exit“
- 01.20 p.m. **Parthive Patel**
Fred Hutchinson Cancer Research Center
*„Homeostasis and regeneration in the *Drosophila* intestine“*
- 01.40 p.m. **Norman Zielke**
Fred Hutchinson Cancer Research Center
„Mechanism of an Endocycle“
- 02.00 a.m. **Eric Foss**
Fred Hutchinson Cancer Research Center
„Proteome Profiling in Yeast and Leukemia“
- 02.20 p.m. Break
- 02.40 p.m. **Sylvia Erhardt**
ZMBH & CellNetworks Cluster of Excellence
„Function and deposition of the centromere specific histone variant Cenp-A/CID“
- 03.00 p.m. **Jerome Solon**
EMBL
„Force generation and collective cell behavior during morphogenesis“
- 03.20 p.m. **Stefano de Renzis**
EMBL
„Transcriptional modulation of intracellular trafficking during development“
- 03.40 p.m. **Ingrid Lohmann**
Heidelberg Institute for Zoology & CellNetworks Cluster of Excellence
„Transcriptional control of morphogenesis by Hox proteins“
- 04.00 p.m. **The symposium will be followed by a reception / barbecue!**

Guests are most welcome!