



ZMBH

Junior Group Leader Symposium

Thursday, Oct. 10, 2019 - ZMBH, INF 282, R 001

- 09.00 a.m. **Judith Reichmann**
(EMBL Heidelberg, D)
„Mechanisms of Chromosome Segregation at the Beginning of Life“
- 09.20 a.m. **Julia Rohrberg**
(Dept. of Cell & Tissue Biology, University of California, San Francisco, USA)
„Unraveling the Mechanisms of Chromosomal Instability“
- 09.40 a.m. **Taro Kitazawa**
(Friedrich Miescher Institute for Biomedical Research, Basel, CH)
„Distinct Polycomb Signatures Regulate Activity Dependent Transcription in Developing Sensory Neurons“
- 10.00 a.m. **Thomas Gonatopoulos-Pournatzis**
(Donnelly Centre for Cellular and Biomolecular Research, University of Toronto, CAN)
„Exon-centric Functional Genomics Uncovers Splice Variants Underlying Normal Physiology & Disease-related Phenotypes“
- 10.20 a.m. **- Coffee Break -**
- 10.40 a.m. **Minchul Kim**
(Max-Delbrück-Centrum für Molekulare Medizin, Berlin, D)
„The Biology of Syncytial Cells: Functional Heterogeneity among Myonuclei“
- 11.00 a.m. **Leif Ludwig**
(Broad Institute of MIT and Harvard, Cambridge, USA)
„Towards Clonal and Lineage Tracing in Humans Enabled by Single Cell Genomics“
- 11.20 a.m. **Marie-Luise Winz**
(Wellcome Centre for Cell Biology, University of Edinburgh, UK)
„Molecular Interactions Underlying Co-translational Quality Control“
- 11.40 a.m. **Barbara Mair**
(Donnelly Centre for Cellular and Biomolecular Research, University of Toronto, CAN)
„Global Genetic Requirements of Cell Fitness and Protein Expression“

Chair Elmar Schiebel

Guests are most welcome!