

Symposium Day 1: Friday, April 29, 2016

- 8:45 - 9:15 **Sascha Martens**, MFPL Wien
"Mechanisms of Selective Autophagy"
- 9:30 - 10:00 **Christian Behrends**, Universität Frankfurt
"The good, the bad and the ugly: Autophagy, membrane trafficking and ubiquitin"
- 10:15 - 10:30 *COFFEE BREAK*
- 10:30 - 11:00 **Benoit Kornmann**, ETH Zürich
"Interorganelle communication: new approaches for new questions"
- 11:15 - 11:45 **Petra Wendler**, LMU München
"3D snapshots of dynamic macromolecular machines using single particle cryo EM"

Symposium Day 2: Tuesday, May 3, 2016

- 9:30 - 10:00 **Elke Deuerling**, Universität Konstanz
"Principles of cellular proteostasis under normal, aging and disease conditions"
- 10:15 - 10:45 **Marius Lemberg**, ZMBH Heidelberg
"Intramembrane proteolysis - a new protein homeostasis mechanism with implications in health and disease"
- 11:00 - 11:30 **Olaf Stemmann**, Universität Bayreuth
"Molecular Swiss Army Knife of Chromosome Biology"

Symposium Day 3: Wednesday, May 4, 2016

- 9:30 - 10:00 **Simon Alberti**, MPI-CBG Dresden
"Organizing living matter: the emerging role of phase transitions in cell biology and disease"
- 10:15 - 10:45 **Pascal Meier**, ICR London
"Ubiquitin-mediated regulation of cell death, inflammation, and the defence of homeostasis"
- 11:00 - 11:30 **Henning Walczak**, University College London
"Cell death and ubiquitin in inflammation, immunity and cancer"