

RESEARCH TRAINING GROUP 1459

SORTING AND INTERACTIONS BETWEEN PROTEINS OF SUBCELLULAR COMPARTMENTS



SEMINARS 2009/2010

Date / time 12.15 h	Location	Speaker	Title
23.09.2009	Campus HH	Juan S. Bonifacino NIH, Bethesda	Trafficking of the amyloid precursor protein mediated by the AP-4 complex
09.10.2009	Campus HH	Hubert Hilbi University of Zurich	Virulence and trafficking of the vacuolar pathogen <i>Legionella pneumophila</i>
20.11.2009	Inst. of Biochemistry Kiel	Bernhard Hoflack Technische Universität Dresden	Proteomic approaches to understanding post-Golgi and endosomal traffic
11.12.2009	Campus HH	Kai Simons Max-Planck-Institute of Molecular Cell Biology and Genetics, Dresden	Lipid rafts as a membrane organizing principle
12.02.2010	Inst. of Biochemistry Kiel	Paul Luzio Cambridge Institute for Medical Research	The mechanism of delivery of endocytosed cargo to lysosomes
12.03.2010	Campus HH	Philippe Chavrier Institut Curie, Paris	Mechanism of invadopodia formation by tumor cells
11.06.2010	Campus HH	Harald Stenmark Oslo University Hospital	The ESCRT machinery in endosomal sorting of ubiquitylated membrane proteins

Location: University Medical Center Hamburg-Eppendorf
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