

RESEARCH TRAINING GROUP 1459

SORTING AND INTERACTIONS BETWEEN PROTEINS OF SUBCELLULAR COMPARTMENTS



SEMINARS 2010/2011

Date / time 12.15 h	Location	Speaker	Title
10.09.2010	Campus HH	Norma Andrews University of Maryland	The Secret Life of Lysosomes
15.10.2010	Campus HH	Suzanne Pfeffer Stanford University	Molecular analysis of receptor traffic to the Golgi
22.10.2010	Campus HH	Derek Toomre Yale University New Haven, CT	Dual-Mode of Insulin Action Controls GLUT4 Vesicle Exocytosis
19.11.2010	Campus HH	Sandra Schmid UC San Diego	The role of dynamin in clathrin-mediated endocytosis
14.01.2011	Campus HH	Nikolaus Pfanner Universität Freiburg	Import and assembly of mitochondrial proteins
11.02.2011	Campus HH	Ari Helenius ETH Zürich	How viruses exploit endocytosis for cell entry
25.03.2011	Inst. of Biochemistry Kiel	Michael S. Marks University of Pennsylvania, PA	Tales from the dark side: Melanosomes as models for organelle biogenesis
08.04.2011	Inst. of Biochemistry Kiel	Wim Annaert VIB, K.U. Leuven	Sorting out the Cell Biology of Alzheimer's disease
09.06.2011	Campus HH	Felix Wieland Universität Heidelberg	Specificity of protein-lipid interactions- a role in intracellular transport?
10.06.2011	Campus HH	James E. Rothman Yale University, New Haven	The Molecular Basis of Synchronous Synaptic Transmission

Location: University Medical Center Hamburg-Eppendorf
Research Campus, Bldg. N27, Room: 00.014
Martinistr. 52, **20246 Hamburg**

Institute of Biochemistry, University of Kiel
Eduard-Buchner-Haus, Seminar Room
Otto-Hahn-Platz 9, **24098 Kiel**

Thomas Braulke
UKE, Kinderklinik-Biochemie

Paul Saftig
CAU Kiel, Institut f. Biochemie