

RESEARCH TRAINING GROUP 1459

SORTING AND INTERACTIONS BETWEEN PROTEINS OF SUBCELLULAR COMPARTMENTS



SEMINARS 2008/2009

Date / time 12.15 h	Location	Speaker	Title
10.10.2008	Campus HH	Reinhard Jahn Max-Planck-Institut für biophysikalische Chemie, Göttingen	Exocytosis in Neurons – from Organelles to Molecules
14.11.2008	Campus HH	Felix Wieland Universität Heidelberg	Molecular Mechanisms in Membrane Vesicle Formation
12.12.2008	Inst. of Biochemistry Kiel	Volker Hauke Leibniz-Institut für Molekulare Pharmakologie, Berlin	Regulation of Recycling Endosomal Membrane Traffic by Lipid Metabolizing Enzymes and Microtubular Motor Proteins
09.01.2009	Campus HH	Jean Gruenberg University of Geneva	Biogenesis of Multivesicular Endosomes
13.02.2009	Campus HH	Graham Warren Max F. Perutz Laboratories, Vienna	Biogenesis of the Golgi Apparatus
13.03.2009	Campus HH	Tom Rapoport Harvard Medical School, Boston	Mechanisms of Protein Transport across Membranes
08.05.2009	Campus HH	Albert Haas Universität Bonn	Molecular analysis of phagosome biogenesis
12.06.2009	Inst. of Biochemistry Kiel	Nils Brose Max-Planck-Institut für Experimentelle Medizin, Göttingen	Regulation of membrane fusion in synaptic excitation- secretion coupling: speed and accuracy matter

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