

RESEARCH TRAINING GROUP 1459

SORTING AND INTERACTIONS BETWEEN PROTEINS OF SUBCELLULAR COMPARTMENTS



SEMINARS 2010/2011

Date / time 12.15 h	Location	Speaker	Title
08.11.2013	Campus HH	David W. Holden Imperial College London	The bimodal intracellular life of Salmonella
17.01.2014	Campus HH	Thomas Willnow Max Delbrück Center, Berlin	Neuronal sorting receptors in control of neurodegeneration
21.02.2014	Campus HH	Antonella De Matteis , Telethon Institute, Milano	The phosphoinositides and the Golgi complex
14.03.2014	Campus HH	Andreas Mayer University of Lausanne	Regulation Size and Number of Vacuoles as a Function of Organelle Content
11.04.2014	Campus HH	Graham Warren Max F. Perutz Laboratories, Vienna	Making a Golgi
09.05.2014	ZMNH HH	Gia Voeltz University of Colorado, Boulder	New Functions for the ER: Regulating the Shape of Other Organelles
27.05.2014	Inst. of Biochemistry Kiel	Juan Bonifacino NIH, Bethesda	Mechanisms of polarized sorting in neurons
24.06.2014	Campus HH	Randy Schekman University of California, Berkeley	Genes and proteins that control secretion and autophagy

Location: University Medical Center Hamburg-Eppendorf
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Otto-Hahn-Platz 9, **24098 Kiel**

Thomas Braulke
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