



58. Mosbacher Kolloquium 2007

March 29 – 31, 2007, Mosbach, Baden

"Protein and lipid sorting in health and disease"

Wednesday March 28

Day of arrival, Welcome at 8.30 p.m. in the town hall

Thursday March 29

8.30 Opening remarks

Morning Session *Endosomal Trafficking, Multivesicular Bodies and Exosomes*

Chair: Walter Nickel, Heidelberg, D

8.45 - 9.30 James Hurley, Bethesda, USA
9.30 - 10.15 Volker Haucke, Berlin, D
10.15 - 10.45 *Coffee Break*
10.45 - 11.30 Mikael Simons, Göttingen, D
11.30 – 12.15 Willem Stoorvogel, Utrecht, NL

12.15 – 13.30 *Lunch Break*
13.30 – 14.30 **Poster Session 1**

Afternoon Session *Lipid homeostasis and Membrane Microdomains*

Chair: Oliver Fackler, Heidelberg, D

14.30 – 15.15 Gerrit van Meer, Utrecht, NL
15.15 – 16.00 Konrad Sandhoff, Bonn, D
16.00 – 16.45 Erwin London, Stony Brook, USA

17.00 - 18.30 **General Meeting of the GBM/Mitgliederversammlung**

19.00 - 20.00 **Feodor Lynen Lecture Yusuf Hannun, Charleston, USA**

Friday, March 30

Morning Session

Assembly, Quality Control and Trafficking of Oligomeric Membrane Proteins

Chair: Blanche Schwappach, Heidelberg, D

8.30 – 9.15 Carol Deutsch, Philadelphia, USA
9.15 – 10.00 Ingo Greger, Cambridge, UK
10.00 – 10.30 *Coffee Break*
10.30 – 11.15 Jürgen Daut, Marburg, D
11.15 – 12.00 Ineke Braakman, Utrecht, NL

12.00 - 13.00 *Lunch Break,*
13.00 - 14.00 **Poster Session 2**

Afternoon Session *Organelle Inheritance and Function*

Chair: Dimitris Liakopoulos, Heidelberg, D

14.15 – 15.00 Henk Tabak, Utrecht, NL
15.00 – 15.45 Benedikt Westermann, Bayreuth, D
15.45 – 16.15 *Coffee Break*
16.15 – 17.00 Francis Barr, Martinsried, D
17.00 – 17.45 Anne Spang, Basel, CH

18.00 - 19.00 **Buchner-Award Lecture, Graham Warren, Yale, USA**

Saturday, March 31

Morning session *Pathogen-host Interactions*

Chair: Freddy Frischknecht, Heidelberg, D

9.00 – 9.45 Ari Helenius, Zürich, CH
9.45 – 10.30 Jean Pieters, Basel, CH
10.30 – 11.00 *Coffee Break*
11.00 – 11.45 Michael Way, London, UK
11.45 – 12.30 Yue Wang, Singapore

12.30 Concluding remarks