



3rd Colloquium

Agenda

Winter term 2016/2017

March 7/8, 2017

Hotel Haus am Weinberg, St. Martin

Tuesday, March 7

9.30

Arrival

9.50

Welcome (Ekkehard Neuhaus, Speaker)

Chair: Eckhard Friauf

Time	Lecturer	Title
10.00 am	Eva-Maria Zöller	Introduction
10.10 am	Pauline Schepsky	Introduction
10.20 am	Nilam Yadao	Introduction
10.30 am	Florian Wollweber	MICOS-dependent mitochondrial cristae remodeling & metabolic adaptation
10.50 am	Gurleen Khandpur	Respiratory chain components regulate yeast growth in response to changing amino acid availability

11.10 am

Coffee break

Chair: Johannes Herrmann

Time	Lecturer	Title
11.30 am	Xiaobing Li	Yeast overexpression screen for cellular components restoring plasma membrane trafficking of human KAE1
11.50 am	Andrea Blum	Localization and function of KDEL receptors in yeast and mammalian cells
12.10 pm	Sara Schwartz	Structural and functional analysis of the yeast viral A/B toxin K28

12.30 pm

Lunch

1.45 pm

Check in and walk

Chair: Sandro Keller

Time	Lecturer	Title
3.30 pm	Antonietta Russo	Structure and mechanisms of TRAP complex
3.50 pm	Anne Grethen	Formation of lipid-bilayer nanodiscs by amphiphilic polymers
4.10 pm	Bartholomäus Danielczak	Polymer-lipid interactions

4.30 pm

Coffee break

Chair: Jutta Engel

Time	Lecturer	Title
5.00 pm	Regine Stutz	Mechanisms of protein transport into the human Endoplasmic Reticulum
5.20 pm	Marie-Christine Klein	Functional characterization of the human SLC35B1 in HeLa cells
5.40 pm	Praneeth Chitirala	Role of V-ATPase in mouse cytotoxic T lymphocytes cytotoxicity

6.30 pm

Dinner

7.30 pm

PI / Trainee-Meetings

8 pm

Come together (Hotel bar)

Wednesday, March 8

8 am

Breakfast/Check out

Chair: Sven Lang

Time	Lecturer	Title
9.00 am	Duc Phuong Vu	Analysis of sucrose compartmentation in <i>Arabidopsis thaliana</i>
9.20 am	Kathrin Patzke	New insights into plastidial glucose transport
9.40 am	Lisa Ohler	Pyrimidine salvage and related transport processes across the chloroplast envelope

10.00 am

Coffee break

Chair: Bruce Morgan

Time	Lecturer	Title
10.30 am	Daniel Hickl	Equilibrative nucleoside transporter - Physiology and attempts to gain structural insights
10.50 am	Laura Hofmann	Enigmatic TRPC1 – Breathing life into a presumed “dead” channel
11.10 am	Sabrina Marz	Calcium-dependent secretion activator 1 interacts with glycine transporter 2 and reduces its glycine uptake by inhibiting its surface expression

11.30 pm

Concluding remarks (Barbara Niemeyer, 2nd Speaker)

12.00 pm

Lunch/Departure

Participants / Distribution to rooms

1. Engel, Jutta, Prof. Dr.	Single room
2. Friauf Eckhard, Prof. Dr.	Single room
3. Herrmann, Johannes, Prof. Dr.	Single room
4. Niemeyer, Barbara, Prof. Dr.	Single room
5. Keller, Sandro, Prof. Dr.	Single room
6. Lang, Sven, Dr.	Single room
7. Möhlmann, Torsten, Dr.	Single room
8. Morgan, Bruce, Jun. Prof. Dr.	Single room
9. Neuhaus, Ekkehard, Prof. Dr.	Single room
10. Rettig, Jens, Prof. Dr.	Single room
11. Schmitt, Manfred, Prof. Dr.	<i>No overnight stay</i>
12. Van der Laan, Martin, Prof. Dr.	Single room
13. Zimmermann, Richard, Prof. Dr.	Single room
14. Amoroso, Gabriele, Dr.	Single room
15. Becker, Björn, Dr.	Single room
16. Chitirala, Praneeth 17. Li, Xiaobing	Double room
18. Hickl, Daniel 19. Danielczak, Bartholomäus	Double room
20. Grethen, Anne 21. Ohler, Lisa	Double room
22. Yadao, Nilam 23. Schepsky, Pauline	Double room
24. Khandpur, Gurleen 25. Zöller, Eva-Maria	Double room
26. Klein, Marie-Christine 27. Stutz, Regine	Double room
28. Duc Phuong Vu 29. Patzke, Kathrin	Double room
30. Blum, Andrea 31. Schwarz, Sara	Double room
32. Hofmann, Laura 33. Marz, Sabrina	Double room
34. Russo, Antonietta	Single room
35. Wollweber, Florian 36. Oestereicher, Julian	Double room
37. Bentrucia, Teqiyya	Single room (Baby bed)
38. Tülin-Kübra Aksu (Babysitterin)	Single room