

Graduiertenkolleg 1202



Retreat - Program

Wednesday, June 9th

Until 9:30 Arrival, registration and reception

9:50 - 10:00 Welcome: Hopfner and Endres

10:00-10:30 Introduction round of graduates: Martina Rieder

10:30 - 12:00 Session I

10:30 - 11:00 Project A1 Hopfner

"Mechanism of RIG-I Helicases" by Karl-Peter Hopfner

"PAR-Clip" by Simon Runge

11:00 - 11:30 Project A3 Schmidt, Rothenfuß

"Analysis of potential new players in RIG-I-mediated anti-viral signaling" by Stefanie Lietke

11:30 - 12:00 Project D2 Conzelmann

"Multiple mechanisms of rabies virus phosphoprotein P to inhibit the IFN system" by Martina Rieder

12:00 - 13:00 lunch

13:00 - 14:30 Session II

13:00 - 13:30 Project A4 Anz, Endres

"A novel doxycycline inducible chemokine overexpressing tumor model" by Moritz Rapp

"DPPIV – immunological properties of a modern target molecule in the therapy of type II diabetes" by Stephan Kruger

13:30 - 14:00 Project E1 Lech, Anders

"Type I IFN in glomerulonephritis" by Adriana Migliorini

"Pentraxin-3 in systemic lupus" by Christoph Römmele

14:00 - 14:30 Project E2 Skapenko, Schulze-Koops

"Induction of peripheral Tregs by homotypic T cell interaction" by Katja Thümmeler

"miRNA regulation of T regulatory protein 1 (TR1)" by Qihui Zhou

14:30 - 15:00 coffee break

15:00 - 18:00 **Social Program**

18:30 - 19:30 dinner

20:00 - 21:00 **Evening lecture by Prof. E. Wolf Genzentrum**

"Engineering pigs as models for biomedical research"

Thursday, June 10th

09:00 - 10:00 **Morning lecture by Dr. Jahn-Hofmann, Roche**

"The RNAi Therapeutics Platform - An Industry Perspective"

10:00 - 12:30 **Session III**

10:00 - 10:30 Project C2 Bourquin, Endres

"Lymphocyte homing to the gut" by Nina Suhartha

"TLR9 activation inhibits the suppressivity of myeloid-derived suppressor cells through IFN α " by Helen Bauer

10:30 - 11:00 break

11:00 - 11:30 Project C1 Schnurr

"Galectins – new targets for siRNA based tumor immunotherapy" by Tina Adunka

"Cytosolic helicases as targets for chemoimmunotherapy of pancreatic cancer" by Mareike Stieg

11:30 - 12:00 Project B1 Besch, Berking

"Cytosolic DNA triggers inflammasome activation in psoriasis" by Christine Göß

"Regulation of the transcription factor Brn3a in melanoma and identification of DNA binding sites of Brn3a" by Markus Heppt and Claudia Reinholz

12:00 - 12:30 Project D1 Heesemann

"The role of the innate immunity during Yersinia-Infection in mouse model" by Ekaterina Vlasova

12:30 - 13:30 lunch

13:30 **departure**