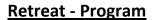
## **Graduiertenkolleg 1202**





| Wednesday, June 9 <sup>th</sup>       |   |
|---------------------------------------|---|
| Until 9:30<br>9:50 - 10:00            | Arrival, registration and reception Welcome: Hopfner and Endres   |
| 10:00-10:30                           | Introduction round of graduates: Martina Rieder   |
| <b>10:30 - 12:00</b><br>10:30 - 11:00 | Session I Project A1 Hopfner  |
|                                       | "Mechanism of RIG-I Helicases" by Karl-Peter Hopfner  |
|                                       | "PAR-Clip" by Simon Runge   |
| 11:00 - 11:30                         | Project A3 Schmidt, Rothenfußer   |
|                                       | "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   |
| <b>13:00 - 14:30</b><br>13:00 - 13:30 | Session II 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 Thümmler                                   |
|                                       | "miRNA regulation of T regulatory protein 1 (TR1)" by Qihui Zhou  |

| 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" |
|               |  |

|                                 | "Engineering pigs as models for biomedical research"   |
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| Thursday, June 10 <sup>th</sup> |  |
| 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 IFNa" 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<br>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  |

departure

13:30