

# Graduiertenkolleg 1202

(Preliminary)

## 6<sup>th</sup> Annual Retreat - Program



### Thursday, June 30<sup>th</sup>

Until 9:30

Arrival, Registration and Reception

9:50 - 10:00

Welcome: Roscher and Rothenfuß

10:00 - 12:00

Session 1 (Moderation: Rothenfuß)

10:00 - 10:30

Project C2 Bourquin, Endres

"Lymphocyte homing to the gut" by **Nina Suhartha**

"Characterization of monoclonal antibodies for the treatment of gastric cancer" by **Jonas Henkel**

10:30 - 11:00

Project C1 Schnurr

"MDA-5 as target for the immunotherapy of pancreatic cancer" by **Ebba Beller**

"RLH ligands mediate immunogenic tumor cell death" by **Alexander Steger**

11:00 - 11:30

Project A3 Rothenfuß, Schmidt

"Identification and characterization of promoter regions of antiviral receptor genes" by **Herman Colmsee**

"Influence of Caffeine on inflammatory cytokine production" by **Wolf Hohlbein**

11:30 - 13:00

Room check-in and Lunch

13:00 - 14:30

Session II (Moderation: Krauss-Etschmann)

13:00 - 13:30

Project E2 Schulze-Koops, Skapenko

"Activation dependent and independent, Foxp3-dependent regulation of GARP transcription" by **Sonja Haupt**

"miRNA regulation of GARP expression in Tregs" by **Qihui Zhou**

13:30 - 14:00	<p>Project B2 Roscher, Krauss-Etschmann</p> <p>"The role of microRNA regulation during adipocyte differentiation" by <b>Theresa Käuferle</b></p>
14:00 - 14:30	<p>Project B1 Berking, Besch</p> <p>"Targeting of Mcl-1 and A1 to melanoma-specific cell death" by <b>Daniela Senft</b></p> <p>"Regulation of Brn3a in melanoma" by <b>Sabine Fraschka</b></p>
14:30 - 15:00	Coffee break
15:00 - 16:00	Session III (Moderation: Conzelmann)
15:00 - 15:30	<p>Project D1 Heesemann</p> <p>"Growth behaviour of Yersinia enterocolitica in three-dimensional (3D) collagen gels - Characterization of a fibrillar layer on the cell surface" by <b>Kristina Gramlich</b></p>
15:30 - 16:00	<p>Project D2 Conzelmann</p> <p>"Genetic dissection of IFN antagonistic functions of rabies virus phosphoprotein: Inhibition of IRF3/7 is crucial for pathogenicity" by <b>Martina Rieder</b></p> <p>"The measles virus V protein binds p65/RelA to suppress NF-kappaB activity by <b>Kerstin Schuhmann</b></p>
16:00 - 18:30	Guided castle tour and/or sport activities
18:30 - 19:30	Dinner
20:00 - 21:00	<p><b>Lecture by Dr. Vigo Heissmeyer</b></p> <p>"Regulation of RNA-targets through the Enhanced RNAi 1 protein"</p>
21:00 onwards	<b>Social gathering and surprise party</b>

**Friday, Juli 1<sup>st</sup>**

7:30 – 8:30

Breakfast & Room check-out

**09:00 - 10:00**

**Lecture by Prof. Christoph Klein**

“Monogenic defects of the human immune system – what can we learn from rare diseases?”

10:00 - 11:15

Session IV (Moderation: Schmidt)

10:00 - 10:30

Project A4 Anz, Endres

"CCL22 - a potential mediator in tumor induced immunosuppression"  
by **Moritz Rapp**

"Tumor-derived Induction of CCL22 as a Mechanism of Immune Escape"  
by **Gabriela Wiedemann**

10:30 - 11:15

Project E1 Anders, Lech

"Novel roles of local antiviral immunity on glomerulonephritis"  
by **Adriana Migliorini**

"Mechanisms of epithelial damage and healing" by **Jan Hagemann**

11:15 - 11:35

"Multi-targeting Approach in Oncology with Biopharmaceuticals"  
by **Raffaella Castoldi**

11:35 – 12:30

Snack

**12:30**

**Departure**

Please note:

Rheumatology in Munich – Focus: **Control of Inflammation**  
on Friday, July 1st, 2011, 2:00 – 5:00 pm at the  
Lecture Hall of the Augenklinik, Mathildenstraße 8a, 80336 Munich.

The event is jointly organized by the Rheumaeinheit of the  
University of Munich, the Sonderforschungsbereich 571, “Autoimmune Reactions –  
From Manifestations and Mechanisms to Therapy” and the Graduiertenkolleg 1202  
“Oligonucleotides in Cell Biology and Therapy”.