



7th Retreat of the Graduiertenkolleg 1202 at Kloster Frauenchiemsee on 18th and 19th of July

Wednesday, July 18th

8:00 sharp	Bus departure from Munich, in front of Med. Poliklinik (Pettenkofersstraße 8a)
9:50 sharp	Ferry departure from Gstadt
Until 10:30	Arrival, registration and reception with coffee and snacks
10:30-10:40	Welcome: Prof. Stefan Endres, Prof. Hendrik Schulze-Koops
10:40-11:00	Introduction Round

11:00-12:00 **Session I (Chair: Qihui Zhou), Area D: Innate Immunity and Infection**

11:00-11:30	Project-1, D1 AG Heesemann	The role of YadA in collagen binding and Yersinia pathogenicity
Kristina Gramlich		
11:30-12:00	Project-2, D2 AG Conzelmann	The roles of measles virus P gene products for inhibition of the alternative NF- κ B pathway
Kerstin Schuhmann		
Konstantin Sparrer		Measles virus and me

12:00-13:15 Room check-in and lunch

13:15-15:15 **Session II (Chairs: Adriana Migliorini and Christoph Freier), Area E: Autoimmunity, Area C: Cancer**

13:15-13:45	Project-3, E1 AG Anders and Lech:	The regulatory role of hyaluronic acid on TLR signalling
Prof. Hans-Joachim Anders		
Ingo Hartrter		TLR4-MyD88 signalling drives acute kidney injury repair by activating intrarenal dendritic cells to secrete IL-22
13:45-14:15	Project-4, E2 AG Schulze-Koops and Skapenko	Plasticity of CD4 ⁺ T-cells in patients with rheumatoid arthritis
Fausto Pirronello		
Johannes Kreuzer		The role of miR 142-3p-modulated GARP expression in patients with rheumatoid arthritis
14:15-14:45	Project-5, C1 AG Schnurr	Mechanisms of immunogenic cell death induced by the cytosolic helicases RIG-I and MDA-5
Sarah Buhlert		
Tina Aduka		Galectin-1 as potential target for immunotherapy of pancreatic carcinoma with bifunctional ppp-siRNAs
14:45-15:15	Project-6, A4 AG Anz and Endres	Suppression of CCL22 by TLR agonists inhibits cancer growth in a type I interferon dependent manner
Moritz Rapp		
Sascha Haubner		Tumor infiltrating macrophages are the main source of regulatory T cell-attracting chemokines

15:15-15:45 Coffee break

15:45-17:00	Session III (Chairs: Carina Mann and Felix Lichtenegger), Area A: Immunoactive RNA
15:45-16:15	Project-7, A1 AG Hopfner
Simon Runge	<i>In vitro</i> studies on RIG-I like receptor ligands
16:15-16:45	Project-8, A3 AG Rothenfußer and Schmidt
Friederike Saathoff	Powering through viral infection: Mitochondria and innate immunity
Marcus Zeitlhöfler	Immunostimulatory siRNAs for the treatment of acute myeloid leukemia
16:45-17:45	Session IV (Moderation: Prof. Jürgen Heesemann and Prof. Simon Rothenfußer)
Guest Speaker:	Prof. Reinhard Fässler (Max Planck Institute for Biochemistry, Munich)
	Integrins and a career at the Max-Planck-Gesellschaft
18:00-19:00	Dinner
19:00-21:00	Group photo
	Guided abbey tour and/or sport activities
21:00 onwards	Social gathering

Thursday, July 19th

08:00-09:00	Breakfast & Room check-out
09:00-10:30	Session V (Chairs: Natascha Küpper and Sabine Fraschka), Area C: Cancer; Area B: siRNA and microRNA
09:00-09:30	Project-9, C2 AG Kobold and Endres
Julius Steffen	Combination of antibodies and adoptive T cell transfer for cancer therapy
Simon Grassmann	Strategies to enhance the adoptive T cell therapy of cancer
Luisa Hofer	The cytokines macrophage migration inhibitory factor (MIF) and d-dopachrome tautomerase (dDT) in cancer
09:30-10:00	Project-10, B1 AG Berking and Besch
Sabine Fraschka	Regulation of Brn3a in melanoma
Saskia Graf	Characterizing the role of Sox10 in melanoma
10:00-10:30	Project-11, B2 AG Roscher and Krauss-Etschmann
Theresa Käuferle	Identification of microRNAs orchestrating mTOR nutrient signalling
10:30-11:00	Coffee break
11:00-12:00	Session VI (Chairs: Prof. Stefan Endres, Prof. Hendrik Schulze-Koops)
Guest Speaker:	Prof. Frank Emmrich (Fraunhofer Institute for cell therapy and immunology, Leipzig)
	Therapeutic antibodies and a career at the Fraunhofer-Gesellschaft
12:00-13:00	Lunch
13:30 sharp	Ferry departure from Frauenchiemsee (Nordsteig)

Please note: All participants are cordially invited to the meeting “**Rheumatology in Munich – Focus: Immunoregulation- from bench to bedside**” on **Friday, July 20th**, 2012, 2:00 – 5:00 pm at the Seminarraum 81 (Hochparterre rechts), Medizinische Poliklinik, Pettenkoferstr. 8a, 80337 München

The event is jointly organized by the Rheumaeinheit of the University of Munich and the Graduiertenkolleg 1202 “Oligonucleotides in Cell Biology and Therapy”.