



Dear Freiburg Immunologists,

The SFB620 „Immunodeficiency: Clinical Manifestation and Animal Models“ is responsible for the organization of the „8<sup>th</sup> Freiburger Immunology Meeting“. These meetings have a long-standing tradition and their aim is to encourage interactions between researchers of the immunological community in Freiburg. The lovely atmosphere of Schloss Reinach in Freiburg-Munzingen will be the perfect setting for an interesting and inspiring reunion. I am looking forward to welcome you at the meeting!

Hanspeter Pircher  
(Chairman of the SFB 620)

**Venue:**

Schloss Reinach  
St. Erentrudis-Straße 12  
79112 Freiburg-Munzingen  
Tel. ++49 +7664 407-0  
Fax ++49 +7664 407-155  
[www.schlossreinach.de](http://www.schlossreinach.de)

**Travel to and from Freiburg:**

**By bus:** The bus line 35 frequently serves Munzingen from the tram-stop „Munzinger Str“ (tram 3). For times and more connections please go to: [www.vag-freiburg.de](http://www.vag-freiburg.de)

**By car:** Leave the A5 motorway at the exit „Freiburg Süd“ and follow signs „Munzingen“. Ample parking space is available.

**SFB 620:**

"Immunodeficiency:  
Clinical Manifestations and Animal Models"

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8<sup>th</sup> FREIBURG IMMUNOLOGY  
MEETING

APRIL 14, 2011  
PROGRAM



The 8<sup>th</sup> Freiburg Immunology Meeting is organised by the SFB 620 in collaboration with the Center of Chronic Immunodeficiency (CCI) and the "Gesellschaft zur Förderung der Immunologie und Andenken an Georges Köhler (GEFI)". It is supported by the Deutsche Forschungsgemeinschaft (DFG).

Venue: Saal Reinach, Hotel Schloss Reinach,  
St. Erentrudis-Straße 12, 79112 Freiburg-Munzingen

08:15	Arrival				
08:25	Short introduction <b>HANSPETER PIRCHER</b>				
	Session 1 (Chair: Klaus Eichmann)				
08:30	<b>SIMONA SACCANI</b> (MPI) "Control of cell-type specific enhancer function"	11:40	<b>ELIAS HOBEIKA</b> (Group Reth, BIOSS/Biology/MPI) "Studies in mature B cells restricted in proximal BCR signaling"	15:30	<b>GERNOT ZISSEL</b> (Internal Medicine V) "CCR6 is a CCL18 Receptor - Effects on Lung Fibroblasts and Lung Epithelial Cells"
08:45	<b>RUDOLF GROSSCHEDL</b> (MPI) "Role of Ebf1 in B lymphopoiesis"	11:55	<b>BÄRBEL KELLER</b> (Group Warnatz, CCI) "Disturbed signalling of the B cell receptor in patients with COVID"	15:45	<b>MARKO IDZKO</b> (Internal Medicine V) "Platelet serotonin drives allergic airway inflammation"
09:00	<b>THOMAS BOEHM</b> (MPI) "Analysis of thymopoiesis in four dimensions"	12:10	<b>HELENE KRAUS</b> (Group Eibel, CCI) "Regulation of B Cell Migration by Sphingosine-1 Phosphate Receptors"	16:00	Coffee Break
09:15	<b>ALMUT DUFNER</b> (Group Knobloch, Neuropathology) "USP8 controls T-cell development and immune homeostasis."	12:25	<b>ULRICH SALZER</b> (CCI) "Differential expression of microRNAs in B cell subsets of COVID patients"		Session 4 (Chair: Philipp Henneke)
09:30	<b>SUMIT DESWAL</b> (Group Schamel, Biology/MPI/CCI) "Ligand discrimination of the TCR"			16:30	<b>PHILIPP ESSER</b> (Group Martin, Allergology) "Contact sensitizer induced ROS production and HA degradation – indications for a crucial role of endogenous TLR ligand formation in CHS responses"
09:45	<b>SELINA KEPPLER</b> (Group Aichele, Immunology) "Role of signal 3 for the activation of CD8 T cells during infections"	12:40	Lunch Break	16:45	<b>ANTIGONI TRIANTAFYLLOPOULOU</b> (Group Henneke, CCI) "TLR2-mediated giant cell formation requires protein nitration"
10:00	<b>MAIKE HOFMANN</b> (Group Pircher, Immunology) "Identification of a novel CD8 T cell population in salivary glands"		Session 3 (Chair: Marco Prinz)	17:00	<b>GYÖRGY FEJER</b> (Group Freudenberg, MPI) "A special macrophage population mediates virus-induced early hypersensitivity to Toll-like receptor ligands"
10:15	<b>ANA IZCUE</b> (CCI/MPI) "Regulation of CD4+ T cell responses in the intestine"	14:00	<b>ANDREAS DIEFENBACH</b> (Microbiology) "Development and function of innate lymphoid cells"	17:15	<b>CASSIAN SITARU</b> (Dermatology) "Experimental models of autoimmune blistering diseases"
10:30	Coffee Break	14:15	<b>ILDIKO DUNAY</b> (Neuropathology) "Role of myeloid cells in Toxoplasma encephalitis and Cerebral malaria"	17:30	<b>BETTINA SEHNERT</b> (Group Voll, Internal Medicine VI) "Cell type-specific NF-κB inhibition - a novel approach for the treatment of inflammatory diseases"
	Session 2 (Chair: Hans-Hartmut Peter)	14:30	<b>NICOLAS ZELLER</b> (Group Prinz, Neuropathology) "Regulators of type I IFN responses"	17:45	<b>ROBERT ZEISER</b> (Internal Medicine I) "Spleen tyrosine kinase (Syk) is a potent target for GvHD prevention"
10:55	<b>CHRISTOPH NEUMANN-HAEFELIN</b> (Internal Medicine II) "Protective CD8+ T cell responses in HCV infection"	14:45	<b>CARSTEN KALLFASS</b> (Group Stäheli, Virology) "Identification of interferon-β producing cells in LaCrosse virus-infected mouse brains"	18:00	<b>SANDRA EBELING</b> (Group Merfort, Pharmaceutical Biology) "Wound healing activity of Triterpenes from birch bark involves induction of proinflammatory mediators"
11:10	<b>JULIA SCHMIDT</b> (Group Thimme, Internal Medicine II) "Immunodominance of HLA-A2 restricted hepatitis C virus specific CD8+ T cell responses is linked to naive precursor frequency"	15:00	<b>GEORG HÄCKER</b> (Microbiology) "Cell-autonomous defence against viral infection"		
11:25	<b>ANNE RENSING-EHL</b> (Group Ehl, CCI) "CRACcING a STIMulating patient"	15:15	<b>ANDREAS GEISSLER</b> (Group Borner, Medical Cell Research) "A novel apoptotic signaling pathway induced by the Aspergillus fumigatus pathogen Gliotoxin"	18:15	End of Meeting

