

Saturday, April 5<sup>th</sup>

**Lecture Hall Life Science Building**  
Meyerhofstraße

**Session III Hematology/Oncology II**

**Simone Fulda** (Ulm, D)  
Introduction and Chair

8:30-9:10 **Giorgio Stassi** (Palermo, I)  
Molecular events controlling cancer stem cell survival

9:10-9:30 **Nupur Bhattacharya** (Ulm, D)  
Signalling pathways in CLL

9:30-9:50 **Isabelle Mader** (Ulm, D)  
Regulation of cell death by phytochemicals

9:50-10:10 *Poster and Coffee*

**Session IV Metabolic Disorders**

**Bernhard Böhm** (Ulm, D)  
Introduction and Chair

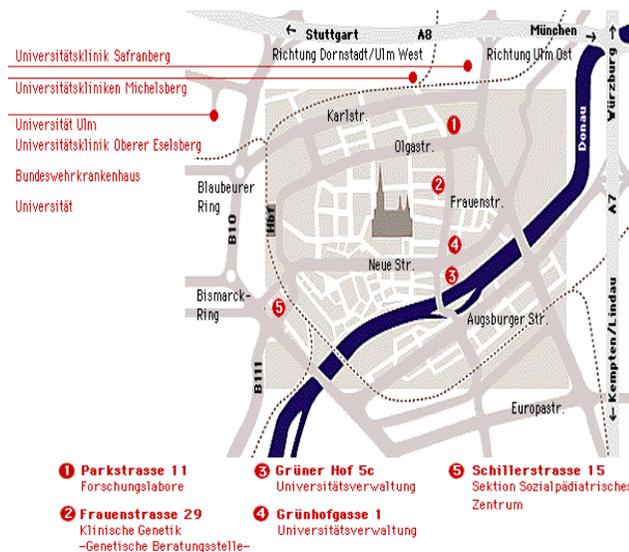
10:10-10:40 **Benoit Gauthier** (Geneva, Ch)  
Fundamental differences between human and rodent islet physiology: how can we trick human islets to proliferate

10:40-11:00 **David Kuon** (Ulm, D)  
Prolactin mediated proliferation in the pancreatic beta cell line INS-1E

11:00-11.20 **Venkata Pusapati** (Ulm, D)  
Regulation of secretion in neuroendocrine tumor cells by protein kinase D

11:20-12.00 **Frederic Bard** (Singapore)  
Regulation of Golgi organization

12:00 **Bernhard Böhm / Michael Kühl** (Ulm, D)  
Concluding Remarks



**Meeting Address**

Ulm University  
Lecture Hall Life Science Building  
Meyerhofstraße  
Oberer Eselsberg  
D-89081 Ulm

**Contact:**

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**Spring Meeting**

**International  
Graduate School in  
Molecular Medicine Ulm**

**in cooperation with**



**Programme  
03.-05. April 2008**

Thursday, April 3<sup>rd</sup>

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17:00	<b>Opening Ceremony</b>	9:50-10:10	<b>Irina Nagy</b> (Oulu, Fi) Wnt-11 signalling in the control of heart development	14:40-15:00	<b>Dominic Stadel</b> (Ulm, D) Targeting XIAP in pancreatic therapy
	<b>Prof. Dr. Michael Kühl</b> Chairman International Graduate School in Molecular Medicine Ulm	10:10-10:40	<i>Coffee Break</i>	15:00-15:20	<b>Natalie Hartmann</b> (Ulm, D) Role of apoptosis-resistant T-cells in graft-versus-host-disease (GVHD)
	<b>Prof. Dr. Klaus-Michael Debatin</b> Dean of Medical Faculty	10:40-11:00	<b>Sylvia Glaschik</b> (Ulm, D) Advanced confocal microscopy techniques for monitoring intracellular processes	15:20-15:40	<b>Ariane Bender</b> (Ulm, D) Sensitization of neuroblastoma cells for anticancer drug-induced apoptosis by PI3K inhibition
	<b>Prof. Dr. Alfred Nordheim</b> (Tübingen, D) <b>Keynote Lecture</b> Gene control in murine muscle and brain: essential functions of SRF	11:00-11:20	<b>Adrienne Müller</b> (Ulm, D) Astrocyte-derived CNTF switches mature retinal ganglion cells to a regenerative state following inflammatory stimulation	15:40-16:10	<i>Coffee Break</i>
	<b>Come-Together-Party</b>	11:20-11:40	<b>Karolina Rasi</b> (Oulu, Fi) Function of type XV collagen and Laminin 4 in peripheral nerve development	16:10-16:30	<b>Jenni Tahkola</b> (Oulu, Fi) Type XIII collagen on mouse skin carcinogenesis
		11:40-12:00	<b>Björn von Einem</b> (Ulm, D) The role of intracellular transport in the processing of amyloid precursor protein (APP) in Alzheimer's disease	16:30-16:50	<b>Anne Tuomisto</b> (Oulu, Fi) Expression of mutant type XIII collagen in transgenic mice is associated with development of lymphomas

Friday, April 4<sup>th</sup>

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	<b>Session I</b> <b>Development and Degeneration</b>	12:00-12:40	<b>Verdon Taylor</b> (Freiburg, D) Identification of a novel stem cell population that contributes to mammalian brain regeneration	16:50-17:10	<b>Annette Bangert</b> (Ulm, D) Sensitization of glioblastoma cells for apoptosis by histone deacetylase inhibitors
	<b>Michael Kühl</b> (Ulm, D) Introduction and Chair			17:10-17:50	<b>Heike Allgayer</b> (Mannheim, D) Pcd4, a colon cancer prognostic that is regulated by micro RNA 21
8:30-9:10	<b>Doris Wedlich</b> (Karlsruhe, D) Finding the pathway, mass cell migration directed by non-canonical Wnt-signalling	12:40-14:00	<i>Lunch Break</i>	17:50-18:30	<b>Dongliang Yang</b> (Vice Dean, Graduate School Huazhong University of Science and Technology, Tongji Medical College, Wuhan, China) PTEN and hepatocellular carcinoma
9:10-9:30	<b>Tata Purushothama Rao</b> (Ulm, D) Functional characterization of Duburaya during embryogenesis		<b>Session II</b> <b>Hematology/Oncology I</b>		
			<b>Thomas Wirth</b> (Ulm, D) Introduction and Chair		
9:30-9:50	<b>Barbara Kracher</b> (Ulm, D) Towards a rule based model for the Wnt signalling network	14:00-14:40	<b>Irmela Jeremias</b> (München, D) The effect of TRAIL on tumor cells		