

*Please reply by June 10, 2013*

by sending an email to  
michele.zimmerman@uniklinik-ulm.de  
with the following information:

- I will attend (yes or no)
  - I would like to share a room with \_\_\_\_\_  
(otherwise, you will be assigned a roommate)
  - I have a special request
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### *Contact*

Michèle Zimmerman  
Sekretariat SFB 1074  
Universitätsklinik Ulm  
Albert-Einstein-Allee 23  
89081 Ulm  
Tel: 0731-500-45523  
Fax: 0731-500-45525  
Email: michele.zimmerman@uniklinik-ulm.de

### *Venue*



### *Tannenhof Hotel Sport & Spa*

Lindenberger Str. 33  
88171 Weiler im Allgäu  
Tel: 08387-1235  
Email: hotel@tannenhof.com  
www.tannenhof.com

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### *How to get there:*

<http://www.tannenhof.com/anreise.html>



# SFB 1074

# Retreat

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*July 12 - 13, 2013  
Tannenhof Hotel  
Weiler im Allgäu*



**DFG** Deutsche  
Forschungsgemeinschaft



ulm university universität  
**uulm**

# Program

Dear Ladies and Gentlemen,

We cordially invite you, principal investigators and scientific staff, to the first retreat of our SFB 1074.

We look forward to an intensive discussion and scientific interchange, as well as to two enjoyable days in the beautiful Allgäu!



Hartmut Döhner



## Friday, July 12, 2013

11:30	Welcome lunch
13:00 - 13:15	Welcoming remarks
Moderation	Thomas Wirth
13:15 - 13:45	<b>A1 Hartmut Geiger</b> Distinct DNA repair pathways in hematopoietic stem cells – contribution to genetic instability and leukemia
13:45 - 14:15	<b>A2 Hans Jörg Fehling</b> Dissecting hematopoietic defects in <i>Mixed-Lineage-Leukemia-5</i> -deficient mice and cell lines: towards a molecular understanding of Mll5 function
14:15 - 14:45	<b>A3 Franz Oswald</b> Notch signaling as a novel target of AML1/ ETO
14:45 - 15:15	Guest speaker potential new projects (n.n.)
15:15 - 16:00	Coffee break
Moderation	Hartmut Geiger
16:00 - 16:30	<b>A4 Christian Buske</b> Dissecting Lef1 function in leukemic stem cells
16:30 - 17:00	<b>A5 Arefeh Rouhi, Florian Kuchenbauer</b> Transcriptional and epigenetic regulation of microRNAs through MEIS1 in the pathogenesis of acute myeloid leukemia
17:30 - 17:30	<b>A6 Michaela Feuring-Buske, Vijay Rawat</b> VENTX: a novel regulator in human leukemias
Moderation	Stephan Stilgenbauer
17:30 - 18:30	<b>Keynote speaker: Hassan Jumaa</b> "B cell receptor signaling and potential role in the pathogenesis of B-CLL"
20:00	Dinner



## Saturday, July 13, 2013

Moderation	Klaus-Michael Debatin
08:30 - 09:00	<b>A7 Thomas Wirth</b> Role of EZH2 in B-lymphoid and myeloid leukemogenesis
09:00 - 09:30	<b>A8 Peter Gierschik</b> Role of the hematopoiesis-specific Rho GTPase RhoH in the development of B-cell leukemias
09:30 - 10:00	<b>B1 Stephan Stilgenbauer</b> Telomere dysfunction in pathogenesis and clinical course of CLL
10:00 - 10:30	Coffee break
Moderation	Peter Gierschik
10:45 - 11:15	<b>B2 Daniel Mertens, Hartmut Döhner, Stephan Stilgenbauer</b> Genomic and epigenetic mechanisms in CLL pathogenesis
11:15 - 11:45	<b>Z1 Hans Kestler, Christian Buske</b> Next generation sequencing facility - Parallel algorithms for robust clustering, classification, and visualization
11:45 - 12:15	<b>Guest speaker: Stefan Gröschel</b> "An integrated genomics and genome-engineering approach to identify ectopic EVI1 enhancers in AML with inv(3)/t(3;3)"
12:15 - 13:15	Lunch
13:15 - 16:30	Social activities
Moderation	Christian Buske
16:30 - 17:00	<b>B3 Konstanze Döhner, Lars Bullinger</b> Molecular and functional characterization of cooperating events in acute myeloid leukemia with <i>NPM1</i> mutation
17:00 - 17:30	<b>B4 Verena Gaidzik</b> Functional analysis of recurrent deletions of chromosomal band 3p14.1-p13 in acute myeloid leukemia
17:30 - 18:00	<b>B6 Lüder-H. Meyer, Klaus-M. Debatin</b> The NOD/SCID/huALL xenotransplant model: characterization and prognostic impact of distinct engraftment properties (time to leukemia, TTL) of primary ALL cells
18:00 - 18:30	<b>B7 Christian Beltinger</b> Attenuated oncolytic measles virus against ALL of childhood: preclinical proof-of-principle and molecular mechanisms
18:30 - 18:45	Concluding remarks
19:00	Farewell dinner