

## Hotel and Meeting



### Hotel Bad Schachen

Bad Schachen 1  
88131 Lindau / Bodensee  
Tel: +49.8382.2980  
www.badschachen.de

### Contact

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## How to get there

### By car from Ulm:

A7 direction Memmingen/Kempton.  
From Memmingen take the A96 direction Lindau, first roundabout direction Lindau Insel, at the traffic light direction Nonnenhorn/Wasserburg (right lane). At the second roundabout go straight towards Bad Schachen. Wackerstraße turns into Schachener Straße. The entrance to Hotel Bad Schachen is on the left.

### On your navigator, enter:

Lindau  
Sonderziel Hotel Bad Schachen  
Bad Schachen / 88131 Lindau

### By train:

Take the train to Lindau Hauptbahnhof. From there, take a taxi to Hotel Bad Schachen.

### Carpooling:

This is the best option. Please let us know if you need a ride or would be willing to take someone with you.



# SFB 1074 Retreat

24.-25. June, 2019  
Hotel Bad Schachen

Dear Ladies and Gentlemen,

We cordially invite you to another retreat of our SFB 1074. We expect fruitful discussions and intensive scientific interchanges.

We look forward to welcoming you at the Bodensee!

Hartmut Döhner



## Monday, 24.06.2019

- 12:00** *Welcome lunch*
- 13:00** *Welcoming remarks*
- Moderation** **Klaus-Michael Debatin**
- 13:15-13:45** **Hartmut Geiger / Carolina Florian (A1)**  
Checkpoint control in hematopoietic stem cells - contribution to genetic and epigenetic instability in leukemia
- 13:45-14:15** **Hans Jörg Fehling (A2)**  
*In vivo* evaluation of candidate leukemia-promoting gene mutations in the context of MLL5-deficiency: towards the identification of cooperating genetic lesions in 7q- AML
- 14:15-14:45** **Franz Oswald / Hartmut Geiger (A3)**  
Notch signaling as a novel target of AML1/ ETO
- 14:45-15:15** **Christian Buske (A4)**  
Dissecting the function of the “Lymphoid enhancer-binding factor 1” (Lef1) in acute myeloid leukemia
- 15:15-15:45** *Coffee Break*
- Moderation** **Hartmut Geiger**
- 15:45-16:15** **Michaela Feuring-Buske (A5)**  
VENTX and its role in erythroid leukemia
- 16:15-16:45** **Jan Krönke (B8)**  
The role of de-ubiquitinating enzymes in the pathogenesis and treatment of acute myeloid leukemia activity
- 16:45-17:15** **Sebastian Wiese (Z3)**  
The core unit Mass spectrometry and proteomics
- 17:15-17:45** **D. Mertens / S. Stilgenbauer / H. Döhner (B2)**  
Genetic and microenvironmental factors driving accelerated CLL and Richter transformation
- 17:45-18:15** **Lüder-H. Meyer / Klaus-M. Debatin (B6)**  
Pharmacotyping and cooperative activities of different therapeutic strategies in (treatment naïve and resistant / relapsed) ALL
- 19:30** *Dinner (in the hotel)*

## Tuesday, 25.06.2019

- Moderation** **Reiner Siebert**
- 08:30-09:00** **Elias Hobeika / Hassan Jumaa (A9)**  
Studying the contribution of prominent signalling molecules in the maintenance of mouse chronic lymphocytic leukemia
- 09:00-09:30** **Stephan Stilgenbauer (B1)**  
Detecting genomic and epigenetic clonal evolution and Richter transformation and microenvironmental interaction in CLL patients treated with novel compounds
- 09:30-09:50** **Alexey Ushmorov / Thomas Wirth**  
Role of FOXO1 in the oncogenic program of B cell precursor acute lymphoblastic leukemia (BCP-ALL)
- 09:50-10:30** *Coffee / Tea*
- Moderation** **Hartmut Döhner**
- 10:30-11:00** **Konstanze Döhner / Lars Bullinger (B3)**  
Molecular and functional characterization of cooperating events in acute myeloid leukemia with *NPM1* mutation
- 11:00-11:20** **Christoph Plass**  
Novel oncogenes in complex karyotype acute myeloid leukemia
- 11:20-11:40** **Karsten Rippe**  
Towards clinical applications of single cell sequencing for leukemia
- 11:40-12:10** **H. Kestler / C. Buske (Z1)**  
Bioinformatics core - semantic knowledge fusion and non-standard optimization
- 12:10-15:00** *Lunch and free time*

- Moderation** **Hassan Jumaa**
- 15:00-15:30** **Hassan Jumaa (A10)**  
Investigating the crosstalk between pre-BCR and IL7-R signaling in B-cell precursor acute lymphoblastic leukemia
- 15:30-16:00** **Peter Gierschik / Claudia Walliser (A8)**  
Mechanistic basis of chronic lymphocytic leukemia resistance to targeted tumor therapy in pathophysiologically relevant cellular contexts: role of Rho GTPases and phospholipase C- $\gamma$ 2
- 16:00-16:20** **Anja Mottok / Cristina López-Gonzales**  
Genetic and epigenetic characterization of chronic lymphocytic leukemia with translocations involving the immunoglobulin loci
- 16:20-16:50** **Reiner Siebert / Rabea Wagener (B9)**  
Causes and consequences of the epigenetic perturbances in T-prolymphocytic Leukemia
- 16:50-17.10** **Julia Zinngrebe / Pamela Fischer-Posovszky**  
The role of adipocytes in the bone marrow niche of childhood precursor B cell lymphoblastic leukemia
- 17:10** *Final remarks*

