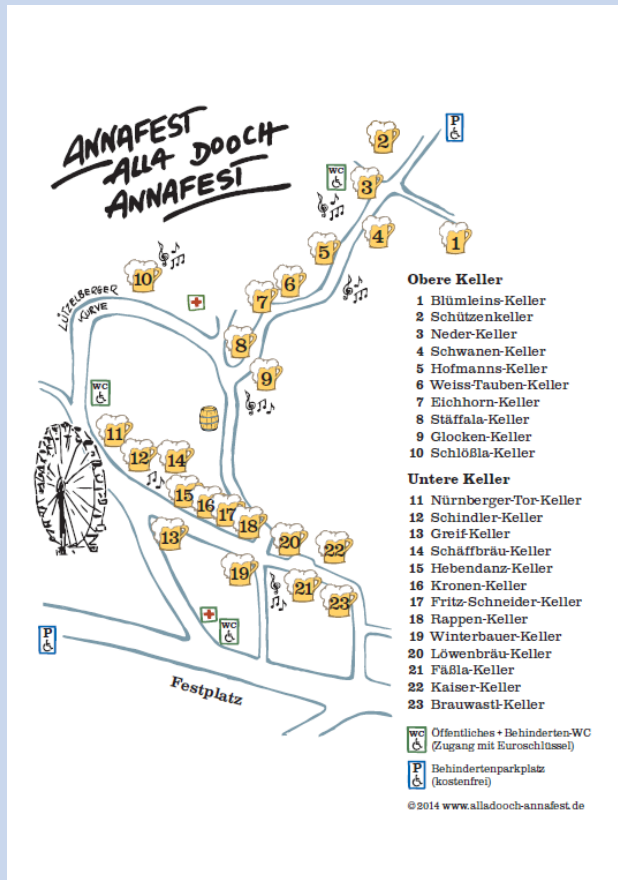
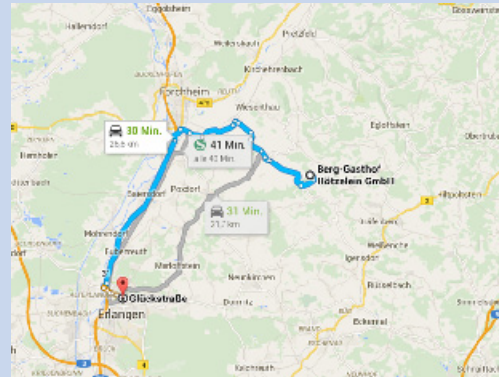


## Annafest

In celebration of the feast day of St Anne (mother of the Virgin Mary) Annafest is a 10 day long beer festival held in the Forchheim Kellerwald. The Kellerwald is a hilly forest on the edge of town, where the local breweries traditionally, and some still do, store their beers in the various Kellers which run through the hill. With an expected attendance of 500,000 people, it really is the place to be locally.



## Directions



## CONTACT:

### Scientific Program

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Wolfgang Schuh

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### Organization

Anja Glanz

E-Mail: [aglanz@molmed.uni-erlangen.de](mailto:aglanz@molmed.uni-erlangen.de)

### Venue

Berggasthof Hötzelein

Regensburg 10, 91358 Kunreuth

Tel: 09199 8090

## 3rd Retreat of the Division of Molecular Immunology



July 27-28, 2015

Regensburg /  
Franconian Switzerland

**molim**  
molecular immunology

## Program

### Monday, July 27, 2015

09:30 Arrival Regensberg Berghotel Hötzelein

#### Scientific Program - Session 1

10:00 **Hans-Martin Jäck**  
*Welcome*

10:05 **Hans-Martin Jäck**  
*What is memory and how do you measure it? How did (memory) plasma cells evolve-lessons from the lamprey*

10:45 **Katharina Pracht**  
*Plasma cell survival factors and receptors (IL-5, 6; BAFF/Aplrl; CXCR4 etc.)*

11:30 **Wolfgang Schuh**  
*The plasma cell niche(s): controversial role of eosinophils*

12:15 Lunch

#### Scientific Program - Session 2

14:00 **Dirk Mielenz**  
*Transcriptional control of plasma cell differentiation and the role of proliferation; overview about cooperation projects*

14:45 **Dorothea Reimer**  
*The enigmatic IgE producing plasma cell: IgE ontology and plasma cell differentiation; special focus IL-5*

### Monday, July 27, 2015

15:30 **Merle Stein**  
*B and plasma cell metabolism and autophagy*

16:15 Coffee Break

#### Scientific Program - Session 3

16:45 **Lisa Knipfer**  
*Summary of Master Thesis: Investigations of KLF2 on B cell activation and plasma cell differentiation*

17:05 **Tatjana Primbs**  
*Summary of Master Thesis: Establishment of an in vitro model to investigate the function of miR-148a on survival of plasmacytoma cell line*

17:25 **Julia Schmid**  
*An unbiased concept of how miR148 regulated genes might affect plasma cells: a map of miR148 target genes*

18:30 Dinner (wine menu) & scientific summer discussions

### Tuesday, July 28, 2015

#### Scientific Program - Session 4

09:00 **Jürgen Wittmann**  
*Plasma cells and micro RNAs: 148 and beyond*

09:45 **Joachim Kalden**  
*Immuntherapeutic approaches for autoimmune diseases*

11:00 Departure

11:45 lunch &

#### Scientific Program - Session 5

12:30 **Elisabeth Lang**  
*How I manage you*

13:00 **Agnes Giniewski**  
*Public relation DGfl*

13:15 **Anja Glanz**  
*GK1660- The new funding period*

13:30 Departure

14:00 **Miniature golf**

15:30 Departure

16:00 **Annafest**

21:30 Departure

22:10 Arriving Erlangen Lorlebergplatz  
**Annafest Afterglow**