

## Venue

Institute for Advanced Studies in the Humanities  
Am Wingertsberg 4  
61348 Bad Homburg v.d. Höhe

## Arrival by public transport

From Frankfurt am Main Central Station [Hauptbahnhof]:  
Platform 104, downstairs: Take S-Bahn Line 5 towards Friedrichsdorf as far as Bad Homburg Station; from the station forecourt it is 25 minutes walk as follows:

- Bahnhofstrasse over footbridge towards the city centre
- Bahnhofstrasse leads into Friedrichstrasse
- At the end of Friedrichstrasse turn left into Kaiser-Friedrich-Promenade
- First right into Kisseleffstrasse and continue to Paul-Ehrlich-Weg (past the Casino)
- Cross over Paul-Ehrlich-Weg and go up Am Wingertsberg
- The entrance to the Institute will be found 20 metres along on the left-hand side

## Arrival by car

At the Bad Homburg motorway interchange [Autobahnkreuz Bad Homburg], take the exit for Bad Homburg Stadtmitte [City Centre]:

- Turn right at the second traffic light into Marienbader Platz, which leads into Ferdinandstrasse
- At the end of Ferdinandstrasse turn left into Kaiser-Friedrich-Promenade
- Turn right at the first traffic light into Kisseleffstrasse and go on to Paul-Ehrlich-Weg
- Cross over Paul-Ehrlich-Weg and drive up Am Wingertsberg
- The entrance to the Institute will be found 20 metres along on the left-hand side

## Parking

Parking availability at the Institute is very limited. We recommend the tennis club car park on Kisseleffstrasse (corner of Weinbergsweg) or the multi-storey Casino car park on Weinbergsweg (charges payable at both).

For further information please see <http://www.forschungskolleg-humanwissenschaften.de>

# Network Meeting SFB 807/TRAM IRTG 1830

## 18. September 2013

**Forschungskolleg  
Humanwissenschaften  
Bad Homburg**

11:00 Welcome, Introduction:  
Prof. Dr. Klaas Martinus Pos & Prof. Dr. Ekkehard Neuhaus

11:15 Manuel Daumann (IRTG 1830)  
Structure Function Relationships of Plant and Non Plant  
Nucleoside Transporters

12:00 Lunch

13:00 Michaela Mehler (TRAM)  
(Re)constructing and Dissecting Membrane Proteins –  
Understanding Helix-Helix Interactions through Segmental  
Labelling and Solid-State NMR

Anouar Belkacemi (IRTG 1830)  
Dissecting Mechanisms Responsible for Increased Agonist-  
Induced Ca<sup>2+</sup> Release in Fibroblasts Deficient in the  $\beta$ 3 Subunit  
of Voltage-Activated Calcium Channels

Andre Bazzone (TRAM)  
*E. coli* Sugar Transporters of the Major Facilitator Superfamily  
Electrophysiological Investigations on LacY, FucP and XylE

15:00 Coffee Break

15:30 Sarah Haßdenteufel (IRTG 1830)  
From Structure to Function: Role of Accessory Proteins of  
Sec61 in the Mammalian Translocation Machinery

Tina Zollmann (TRAM)  
The Lysosomal ABC Transporter TAPL: Deciphering the  
Translocation Mechanism by Fluorescence Based Assays

16:50 Concluding Remarks

17:00 Barbecue

19:00 Official Farewell, End of the Meeting

