



**project A**

- 1 **Rebecca Heiming** (Department of Behavioural Biology, WWU Münster): *tba*
- 2 **Venu Narayanan** (Inst. of Physiology I, WWU Münster): *tba*
- 3 **Maren Lange** (Inst. of Physiology I, WWU Münster): *“Synaptic plasticity in the lateral amygdala in GAD65-deficient mice“*
- 4 **Maggie Lee** (Department of Psychiatry, Psychosomatics & Psychotherapy, University Hospital Würzburg): *„Adult neurogenesis in serotonin transporter knock-out mice“*

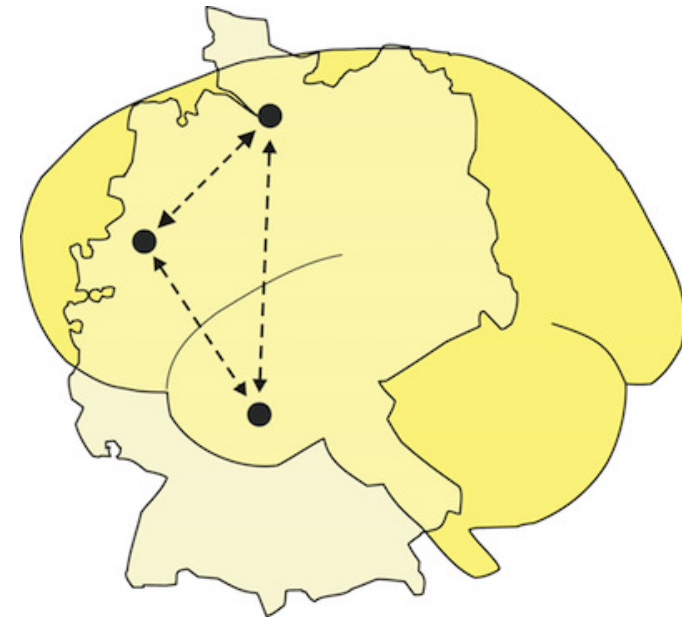
**project B & Z**

- 1 **Evelyn Glotzbach** (Department of Psychology I, Univ. Würzburg): *“Return of contextual fear and its genetic modulation“*
- 2 **Kathrin Müsch** (Department for Neurophysiology and Pathophysiology, University Medical Center Hamburg-Eppendorf): *„Dissociating explicit and implicit face processing in the amygdala and fusiform face area with intracranial gamma band responses“*
- 3 **Stephan Geuter** (Department of Systems Neuroscience, University Medical Center Hamburg-Eppendorf): *„More value, less pain - Value depended modulation of placebo analgesia“*
- 4 **Benedikt Klauke** (Department of Psychiatry & Psychotherapy, University Hospital Münster): *“Influences of genetics, environment and GxE on endophenotypes of anxiety“*
- 5 **Christian Baumann** (Department of Biological Psychology, Clinical Psychology and Psychotherapy; University of Würzburg): *“Influence of Stathmin and COMTval158met on fear conditioning and generalization effects“*

**project C**

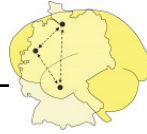
- 1 **Christian Steinberg** (Inst. for Biomagnetism and Biosignalanalysis, University Hospital Münster): *“2 fast, 2 curious? Ultra-rapid responses to emotional stimuli in frontal cortex“*
- 2 **Ann-Kathrin Bröckelmann** (Inst. for Biomagnetism and Biosignalanalysis, University Hospital Münster): *“Enhanced attention to emotion-associated tones at early auditory processing stages: MEG correlates and applications“*
- 3 **Sara Tupak** (Dept. of Psychiatry, Psychosomatics & Psychotherapy, University Hospital Würzburg): *“Processing of emotional stimuli using combined EEG/NIRS investigations“*
- 4 **Agnes Gajewska** (Dept. of Psychiatry, Psychosomatics & Psychotherapy, University Hospital Würzburg): *“Anxiety and emotional perception - Modulation of the adenosinergic system“*
- 5 **Thomas Dresler** (Dept. of Psychiatry, Psychosomatics & Psychotherapy, University Hospital Würzburg): *“Emotional processing in panic disorder“*
- 6 **Anne Guhn** (Dept. of Psychiatry, Psychosomatics & Psychotherapy, University Hospital Würzburg): *„Effects of rTMS on the extinction of conditioned fear“*
- 7 **Maimu Rehbein** (Inst. for Biomagnetism and Biosignalanalysis, University Hospital Münster): *„Effects of individual differences on emotional perception and affective associative learning“*

3<sup>rd</sup> SFB TRR-58 PhD student symposium  
June 6<sup>th</sup> – 9<sup>th</sup> 2011  
Travemünde



*organizing committee:*  
Stephan Geuter, Anne Guhn & Maren Lange

We thank Prof. Pape & Mrs. Borgmann for their support and the SFB TRR 58 for funding this meeting!

**Monday, June 6<sup>th</sup> 2011**

1:00 pm	check-in Ostseeakademie
2:00 pm	get-together & coffee
2:30 pm	WELCOME & OPENING REMAKRS
3:00 pm	talks: project C *
4:30 pm	coffee break
5:00 pm	Dr. Raffael Kalisch (UKE, Hamburg): <i>Roads to fear and back</i>
6:30 pm	dinner
7:30 pm	beach & volleyball

**Tuesday, June 7<sup>th</sup> 2011**

8:00 am	breakfast
9:00 am	talks: project C *
10:30 am	coffee break
10:30 am	Dr. Raffael Kalisch [masterclass]
12:00 pm	lunch
1:30 pm	Dr. Ben Seymour (UCL, London): <i>Computational approaches to aversive learning</i>
3:00 pm	coffee break
3:30 pm	talks: project B *
5:00 pm	coffee break
5:30 pm	Dr. Ben Seymour [masterclass]
6:30 pm	dinner
8:00 pm	guided tour through Travemünde with wine-tasting

\* see back for detailed information

**Wednesday, June 8<sup>th</sup> 2011**

8:00 am	breakfast
9:00 am	SFB TRR 58 PhD survey results 2010/11; discussion with Prof. Domschke, Prof. Reif & Dr. Schneider
10:30 am	coffee break
11:00 am	SFB issues; preparation of the meeting with Prof. Pape
12:00 pm	lunch & recreation
3:00 pm	Dr. Cyril Herry (INSERM U862, Bordeaux): <i>Neuronal substrates of fear conditioning and extinction</i>
4:30 pm	coffee break
5:00 pm	talks: project A *
6:30 pm	coffee break
7:00 pm	talks: project A *
8:30 pm	BBQ

**Thursday, June 9<sup>th</sup> 2011**

8:00 am	breakfast
9:00 am	talks: project Z *
10:30 am	coffee break
11:00 am	Dr. Cyril Herry [masterclass]
12:00 pm	lunch
1:00 pm	elections, feedback, closing remarks
3:00 pm	END OF PHD STUDENT SYMPOSIUM