

Timetable NeNa 2012

Monday, 12th November 2012

10:15 am – 12:00 pm	Departure from Tübingen / Station (10:30 am)
12:00 pm – 1:00 pm	Lunch
1:00 pm – 3:00 pm	Introduction Round
3:00 pm – 3:30 pm	Florian Soyka Modeling Self-Motion Perception based on the Vestibular System
3:30 pm – 4:00 pm	Coffee Break & occupy rooms
4:30 pm – 6:30 pm	Galyna Pidpruzhnykova Laminar variability of detection thresholds in rat barrel cortex Josue Luiz Dalboni da Rocha DTI analysis on Alzheimer's Patients Almut Hoffman Ontogeny of object permanence in the carrion crow (<i>Corvus corone</i>) Katarina Matic Quantitative Proteomics Reveals Differentially Regulated Proteins in Fmr1-KO Mouse and its Genetic Rescue Model
7:00 pm	Dinner

Tuesday, 13th November 2012

08:00 am – 09:00 am Breakfast

9:00 am – 10:30 am Anette Giani

Towards multisensory awareness: Finding (neuronal) mechanisms that enable the detection and integration of audiovisual stimuli

Gerrit Schwesig

Pathway specific theta-gamma dynamics in the hippocampal-entorhinal circuit

Fabricio Lima Brasil

ERD-related BMI control depends on the integrity of the sensorimotor cortex

10:30 am – 11:00 am Coffee Break

11:00 am – 12:00 pm Eliana Garcia

Can extracephalic electric currents modulate brain oscillations and behavior?

Lena Veit

Neural correlates of abstract task-switching in carrion crows

12:00 pm – 12:30 pm Thomas Baden

Higher Education in the Developing World: Teaching Neuroscience in Africa

12:30 pm – 1:30 pm Lunch

2:00 pm – 4:00 pm Poster Session

4:00 pm – 4:30 pm Coffee Break

5:00 pm – 7:00 pm Miguel A. L. Nicolelis

Transforming Science - Science and Education as Social Transforming Agents

7:00 pm – 8:00 pm Dinner

8:00 pm - ...pm Group Discussion

Wednesday, 14th November 2012

08:00 am – 09:00 am Breakfast

9:00 am – 11:00 am Abhilash Dwarakanath

Motion parallax serves as an independent cue in sound source disambiguation

Evgeny Sheygal

Grasping Familiar Objects: The influence of object recognition on neural substrates of prehension

Nicholas Del Grosso

Interpreting (M)EEG: A first look at Dynamic Causal Modeling

Stephan Streuber

The influence of different sources of visual information on joint action performance

11:00 pm – 11:30 am Coffee Break

11:30 am – 12:30 pm Discussions / Workshops

12:30 pm – 1:30 pm Lunch

1:30 pm – 3:00 pm Ekatarina Volkova

Motion Capture of Emotional Body Language in Narrative Scenarios

Thea Zander

On the trail of intuitive coherence judgments: Exploring similarities and differences in the underlying processes of intuition and implicit memory

Mohammad Khazali

The effect of visual and vestibular tilt cues on the subjective visual vertical of rhesus monkeys

3:30 pm Departure to Tübingen
