

**Agenda PhD students' seminar of *ForNeuroCell* in Frauenchiemsee,  
Nov 27th/28th**

- 13.00 Welcome
- 13.15 – 15.30 *Biostatistics*  
Fauß-Kessler Theresia (IDG HZM)
- 15.30 – 16.00 Coffee break
- 16.00 -16.30 *Identification of CREB dependent genes involved in the development of newborn neurons in the adult DG*  
Elisabeth Englberger (IDG/Adult Neurogenesis/HZM)
- 16.30 -17.00 *Cell Cycle Control of Neural Progenitors by Transforming Growth Factor-beta 1*  
Bernadette Lehner (Neurology, Uni Regensburg)
- 17.00 -17.30 *Regulation of Hippocampal Neurogenesis and TGFb1 signaling in Huntington's Disease*  
Mahesh Kandasamy (Neurology, Uni Regensburg)
- 17.30-18.00 *Adult Neurogenesis in Transgenic Animal Models of DYT1 Dystonia*  
Martin Regensburger (Uni Regensburg)
- 18.00 DINNER
- 19.00 - 20.00 short presentation of the project outlines of the new PhD students (3-5 slides): Mu Lifang, Karaca Esra, Poehler Anne Marie, Steffenhagen Caroline, Ebert Birgit, Wagner Katrin

Evening: get to together

- 8.30 - 9.00 *Gerichtete dopaminerge Differenzierung adulter humaner neuronaler Progenitorzellen*  
Matthias Türk (Neuropathology/Uni Erlangen)
- 9.00 - 9.30 *Co-transplantation of adult neural progenitor cells with cells of mesenchymal origin for oligodendroglia replacement after spinal cord injury.*  
Beatrice Sandner (Neurology, Uni Regensburg)
- 9.30 - 10.00 *Combining alginate-based anisotropic hydrogels and adult neural progenitor cells for spinal cord repair*  
Ferreira Irene (Neurology, Uni Regensburg)
- 10.00 - 10.30 Coffee break
- 10.30 - 11.00 *Impact of stress on the behaviour of genetic mouse models of neurodegenerative diseases*  
Annemarie Wolf Muscate (IDG/HZM)
- 11.00 - 11.30 *Olfactory function in genetic mouse models of Parkinson's Disease*  
Lisa Glasl (IDG, HZM)
- 11.30 - 12.00 *Multimodal monitoring and optogenetic stimulation of stem cells after transplantation into an animal model of PD*  
Jenny Kressl (TU München)
- 12.00 Lunch

Visit of the Christmas Market in Frauenchiemsee? - Departure

