

Young Investigators' Colloquium

WS 2010/11

**18:15 Uhr
Blauer Turm, Haus 89, Seminarraum EG
Heinrich-Hoffmann-Str. 7, Campus Niederrad**

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|--------------------------|--|---|
| 21. October 2010 | Dr. Peter Jedlicka
<i>Clinical Neuroanatomy, AG Deller</i> | The dentate gyrus in silico |
| | Miriam Walter
<i>Pharmaceutical Chemistry, AG Stark</i> | Histamine H3 Receptor Ligands as Pharmacological Tools |
| 18. November 2010 | Dr. Olivia Auferkorte
<i>MPIH, Neuroanatomy</i> | Inhibitory neurotransmitter receptors in the retinal circuitry which processes direction selectivity of motion |
| | Leslie Huber
<i>MPIH, AG Rohrer</i> | Hox genes in the pre-specification of sympathetic and parasympathetic ciliary neuron progenitors |
| 16. December 2010 | Dr. Takenobu Murakami
<i>Neurology, AG Ziemann</i> | Interactions between the mirror neuron system and primary motor cortex in humans. Studies with TMS and fMRI |
| | Yavor Yalachkov
<i>Medical Psychology, AG Kaiser</i> | Perception and action in nicotine addiction: fMRI and behavioral studies of sensorimotor and multisensory processes in smokers and non-smokers |
| 20. January 2011 | Kristine Gampe
<i>Neurochemistry, AG Zimmermann</i> | Adult Neurogenesis: functional role for purinergic signalling and the growth factor EGF |
| | Dr. Hee-Young Lim
<i>Clinical Pharmacology, AG Tegeder</i> | Pseudorabies virus (PrV) : A new tracing tool for investigation of nociceptive neuronal networks |
| 10. February 2011 | Christian Keller
<i>Cognitive Neuroscience, BIC, AG Christian Kell</i> | How study design impacts on inferences - an observation from speech perception |
| | Mahalakshmi Subramaniam
<i>Neurophysiology, AG Roeper</i> | Role of proteasomal dysfunction in the pathophysiology of dopamine neurons |

Guests are very welcome!

After the colloquium: Discussions continued with pretzels and drinks in the foyer