



Monday Seminar

Autumn (HS) 2013

Lecture hall 35F32, 12:30pm

Date	Speaker	Seminar title
16 September 2013 Host: F. Helmchen	Christopher Pryce , Zurich University Hospital for Psychiatry, Switzerland	<i>Mouse models for the study of neurobehavioural effects of stress and their treatment</i>
23 September 2013 Host: M.Schwab	Abdel El Manira , Karoliska Institute, Stockholm, Sweden	<i>Switching gears in the spinal locomotor circuits</i>
30 September 2013 Host: I Mansuy	Johan Jakobsson , University Lund, Sweden	<i>Determination of neuronal identity by a non-coding RNA</i>
07 October 2013 Host: : I Mansuy	Dietmar Spengler , MPI München, Germany	<i>From neuroplasticity to neuroepigenetics</i>
14 October 2013 Host: F. Helmchen	Martin Müller , Institute of Molecular Life Sciences, University of Zurich, Switzerland	Presynaptic Mechanisms Underlying Homeostatic Synaptic Plasticity
21 October 2013 Host: M. Schwab	Roger Keynes , Cambridge, United Kingdom	<i>Spinal axon guidance by contact-repulsion: mechanisms and implications</i>
28 October 2013 Host: U. Gerber	Laurent Groc , CNRS, Bordeaux, France	<i>Glutamate NMDA receptor surface dynamics: unsuspected pathophysiological functions</i>
04 November 2013 Host: S. Jessberger	Silvia Nicolis , Milan, Italy	<i>Sox2 functions and targets in mouse brain development and neural stem cells</i>
18 November 2013 Host: I. Mansuy	Paul Lucassen , University Amsterdam, Netherlands	<i>Plasticity changes in relation to early stress and depression</i>
25 November 2013 Host: S Jessberger	Andre Fischer , DZNE, Göttingen, Germany	<i>Epigenetic processes in brain diseases: Potential as biomarker and therapeutic strategies</i>
02 December 2013 Host: F. Helmchen	Marcel Oberlaender , MPI Biological Cybernetics, Tübingen, Germany	<i>Reverse-engineering the 3D structure and sensory-evoked signal flow of the rodent whisker system</i>
09 December 2013 Host: F. Helmchen	Andrew King , Department of Physiology, Anatomy and Genetics, University of Oxford, United Kingdom	<i>Unravelling the basis for experience-dependent plasticity in the perception of sound source location</i>
16 December 2013 Host: M. Schwab	Sonia Garel , Paris, France	<i>Development of thalamo-cortical connections</i>