



Monday Seminar

Lecture hall 35F32, 12:30pm

FS 2017

Date	Speaker	Title of seminar
20 February 2017 Host: T. Karayannis	Nils Brose (Max Planck Institute of Experimental Medicine, Göttingen, DE)	On the role of transmitter signaling in the establishment of neuronal synaptic connectivity
27 February 2017 Host: C. Földy	Balázs Rózsa (Group leader, Institute of Exp. Medicine, Budapest, HUN)	Fast 3D imaging of spine, dendritic, and neuronal assemblies in behaving animals during learning
6 March 2017 Host: C. Földy	Joris de Wit (Group Leader, Laboratory of Synapse Biology, KU Leuven, BE)	Deconstructing diversity: control of synapse-specific differentiation in developing circuits
13 March 2017 Host: S. Jessberger	Ben Simons (Cambridge, UK)	Deciphering the rules of cell fate in the developing and adult CNS
20 March 2017 Host: -	-	-
27 March 2017 Host: S. Jessberger	Steve Goldmann (Copenhagen, DEN)	cancelled
3 April 2017 Host: F. Helmchen	Ole Paulsen (Cambridge University, UK)	Neuromodulation of synaptic plasticity in the mouse hippocampus: Implications for reward-based navigation
10 April 2017 Host: T. Karayannis	Thomas Bourgeron (Pasteur Institute, FR)	Genetic and synaptic diversity in autismS
17 April 2017	<i>EASTER MONDAY</i>	
24 April 2017	<i>SECHSELÄUTEN</i>	
1 May 2017	<i>LABOR DAY</i>	
8 May 2017 Host: M.E. Schwab	Eva-Maria Krämer-Albers (Uni Mainz, DE)	Exosomes in neuron-glia interaction: "goodies" for neuronal fitness?
15 May 2017 Host: F. Helmchen	Robert Gütig (Max Planck Institute, Göttingen, DE)	Spiking neurons can discover predictive features by aggregate-label learning
22 May 2017 Host: I. Mansuy	Maria Pia Cosma (Center for Geonomic Regulation, Barcelona, SP)	Retinal regeneration through neuron reprogramming in vivo.
29 May 2017 Host: I. Mansuy	Oded Rechavi (Tel Aviv University, IL)	Small RNA-mediated transgenerational inheritance of memory in C.elegans nematodes.
12 June 2017 Host: M.E. Schwab ROOM: Y35-F-51-TT	Nicole Schären-Wiemers (Universität Basel, CH)	How sick is the 'healthy appearing' part of the MS brain? Neuroinflammatory and neuroprotective mechanisms