







Einstein Center for Neurosciences Berlin

Neuroscience Colloquium

Summer Semester 2017

Lectures are held Thursdays, 5 p.m.

Venue: Paul-Ehrlich Lecturehall, Virchowweg 4

Date	Guest	Title
27 Apr	Tony Wyss-Coray Department of Neurology, Stanford University School of Medicine, USA	Circulatory factors as modulators of brain function and aging
04 May	Isabel Pérez-Otaño Department of Neuroscience, University of Navarra, Pamplona, Spain	Non-conventional NMDA receptors expressing GluN3 subunits: gate-keepers of synapse development, cognition and disease
11 M ay	Ling-Gang Wu NINDS / National Institute of Health, Porter Neuroscience Research Center Bethesda, USA	Imaging membrane remodeling during fusion and fission in live cell
15 May Monday	David Sulzer Department of Neurology & Psychiatry, Columbia University, New York, USA	The Dopamine synapse
18 M ay	Pirta Hotulainen Neuroscience Center, Minerva Institute for Medical Research, University Helsinki, Finland	Actin in neurons: connecting dynamics to function
15 Jun	Anne Schäfer Neuroscience Department, Icahn School of Medicine at Mount Sinai School of Medicine, New York, USA	Transcriptional control of brain cell specification and degeneration
22 Jun	Cheng-Chang Lien Institute of Neuroscience, National Yang-Ming University, Taipei, Taiwan	IN-N-OUT of dentate GABAergic interneurons
29 Jun	Paolo Medini Department of Molecular Biology, Umeå University, Sweden	Multisensory interactions in cortical microcircuits
06 Jul	Nikos Logothetis Department Physiology of Cognitive Processes Max Planck Institute for Biological Cybernetics, Tübingen, Germany	Concurrent physiological multisite- recordings & brain imaging: Study of dynamic connectivity related to system and synaptic memory consolidation
13 Jul	Josep Rizo-Rey* Department of Biophysics - University of Texas Southwestern Medical Center, Dallas, USA	On the importance of autoinhibitory interactions to enable the exquisite regulation of neurotransmitter release
20 Jul	David Perrais Interdisciplinary Institute of Neuroscience (IINS) CNRS & University of Bordeaux, France	Visualizing the spatio-temporal dynamics of endocytosis and recycling in neuronal dendrites