

Neuroscience Colloquium

Summer Semester 2019

Lectures are held Thursdays, **5 p.m.**
Venue: Paul-Ehrlich Lecturehall, Virchowweg 4

Date	Guest	Title
11 Apr	Shigeki Watanabe Department of Cell Biology, John Hopkins University, Baltimore, USA	Spatial, temporal, and molecular control of synaptic vesicle exocytosis and endocytosis
09 May	Nadine Gogolla Max Planck Institute, München, Germany	Aversive state processing in insular cortical circuits
16 May	Martin Schwab Institute of Regenerative Medicine (IREM), University Zürich and Dept. of Health Sciences and Technology, ETH Zurich, Switzerland	Neurobiological mechanisms of functional recovery after spinal cord injury or stroke; from the lab bench to the clinic with a neurite growth enhancing therapy
23 May	Claudia Bagni Department of Fundamental Neurosciences, University of Lausanne, Switzerland	Synaptic mechanisms underlying brain wiring and behaviour
06 Jun	Aleksandra Trifunovic Institute for Genetics, CECAD, Universitätsklinikum Köln, Germany	Keeping mitochondria in shape
13 Jun	Denis Jabaudon Dept. of fundamental Neurosciences, Developmental Neurobiology and Plasticity, University Geneve, Switzerland	Dynamic control of progenitor identity in the developing neocortex
20 Jun	Thomas Mrsic-Flogel Biozentrum, University of Basel, Switzerland	Neural mechanisms of goal-directed behaviour
27 Jun	Jozsef Csicsvari Institute of Science and Technology, Klosterneuburg, Austria	The role of hippocampal reactivation in decision making and remembering
11 Jul	Zoltan Molnar Department of Physiology, Anatomy and Genetics, University Oxford, UK	Cortical layer with no known function
18 Jul	David Bennett Nuffield Department of Clinical Neurosciences, Medical Sciences Division, University of Oxford, UK	Human pain channelopathies'

Neuroscience Colloquium is supported by:
DZNE e.V. German Center for Neurodegenerative Diseases;
Einstein Center for Neurosciences Berlin; Cluster of Excellence NeuroCure; SFB 1315.
Organized by NeuroCure: Christian Rosenmund; contact: heidi.pretorius@charite.de