



Neurocolloquium

Children's Hospital, Hoppe-Seyler-Str. 1, Lecture Hall, Floor C3, 6:15-7:45 p.m.



PROGRAM summer term 2018

19.04.2018	GTC Students' Favourites Sonja Grün Research Centre Jülich Spatial and temporal cortical activity patterns related to behavior Host: Shervin Safavi
03.05.2018	Daniel Huber Département des neurosciences fondamentales, Université de Genève Natural and artificial channels for sensory perception Host: Takashi Sato
17.05.2018	Bernstein Lecture Jakob Macke Centre for Cognitive Science, TU Darmstadt & Research Center CAESAR, Bonn Bayesian inference on mechanistic models of neural dynamics Host: Matthias Bethge
07.06.2018	Nuo Li Neuroscience, Baylor College of Medicine, Houston Neural mechanisms of movement planning: motor cortex and beyond Host: Takashi Sato
21.06.2018	GTC Students' Favourites Christopher Summerfield Human Information Processing Lab, University of Oxford Compositional cognition: Learning a model of the world from its parts Host: Katrina Quinn
05.07.2018	Hertie Lecture Vincenzo di Luzzaro Neurologia, Policlinico Universitario Campus Bio-Medico di Roma Non-invasive brain stimulation in stroke Host: Ulf Ziemann
19.07.2018	Bernstein Lecture Randall O'Reilly Department of Psychology & Neuroscience, University of Colorado, Boulder Deep predictive learning: a comprehensive model of three visual streams Host: Matthias Bethge