



# Neurocolloquium

Universitäts-Kinderklinik, Hoppe-Seyler-Str. 1, Großer Hörsaal, Ebene C3, 18:15-19:45 Uhr



## PROGRAMM

S o m m e r s e m e s t e r 2 0 1 9

25.04.2019	Daniel Y. Takahashi Princeton Neuroscience Institute, Princeton University, USA <i>und</i> Brain Institute, Federal University of Rio Grande do Norte, Brazil <b>Brain-wide dynamics of socio-vocal network in marmoset monkeys</b> Gastgeber: Steffen Hage
16.05.2019	Hertie Lecture Christian Gilissen Dept. Human Genetics, Donders Institute for Brain, Radboud University Medical Center, Nijmegen <b>De novo mutations in neurodevelopmental disorders</b> Gastgeberin: Rebecca Schüle
06.06.2019	Bernstein Lecture Noga Zaslavsky Hebrew University of Jerusalem and University of California at Berkeley <b>Efficient coding and the evolution of semantic systems</b> Host: Alexander Ecker
27.06.2019	GTC Students' Favourites Mehrddad Jazayeri McGovern Institute of Brain Research, M.I.T. Cambridge <b>Hierarchical reasoning by neural circuits in the frontal cortex</b> Gastgeber: Hamidreza Ramezanzpour
11.07.2019	GTC Students' Favourites Konrad Kording Department of Bioengineering, University of Pennsylvania <b>Causal neuroscience</b> Gastgeber: Akshay Kumar Jagadish
18.07.2019	Bernstein Lecture Valerio Mante Institute of Neuroinformatics, University of Zürich/ETH Zürich <b>Practice, sleep, forget? A bird's-eye view of sensory-motor learning</b> Gastgeber: Philipp Berens