TNC Virtual Neurocolloquium

Time: Thursdays, every two weeks, 4.00 - 5.15 pm (CET)
Virtual seminar, live in Zoom

PROGRAM winter term 2021/2022

04.11.2021  CIN Lecture
Prof. Arthur Konnerth (Technical University of Munich; Winner of the Brain Prize 2015)
„Dysfunction of neurons and circuits in Alzheimer’s disease“
Host: Prof. Olga Garaschuk (Werner Reichardt Centre for Integrative Neuroscience, CIN)

18.11.2021  IMPRS’ Favourite
Prof. Eric Shea-Brown (Department of Applied Mathematics, University of Washington)
„When and (maybe) why do high-dimensional neural networks produce low-dimensional dynamics?“
Host: Roxana Zeraati (International Max Planck Research School, IMPRS - MMFD)

02.12.2021  SPECIAL Lecture
New in Tübingen
Assaf Breska, PhD (New Research Group Leader at the Max Planck Institute for Biological Cybernetics, previously at UC Berkeley)
Title TBA

16.12.2021  Max Planck Lecture
Prof. Kent C. Berridge (Department of Psychology, University of Michigan; Winner of the Grawemeyer Award for Psychology 2018)
„Limbic generators of delight, desire and dread“
Host: Dr. Peter Dayan (Max Planck Institute for Biological Cybernetics)

13.01.2022  CRC „Robust Vision“ Lecture
Ass. Prof. Mackenzie Mathis (Swiss Federal Institute of Technology, Lausanne (EPFL))
„Measuring and modeling behavior to decode sensorimotor control“
Host: Prof. Matthias Bethge (CRC 1233: Robust Vision - Inference Principles and Neural Mechanisms)

27.01.2022  Center for Mental Health Lecture
Prof. Wolfgang Lutz (Department of Psychology, University of Trier)
„Personalized Psychotherapy“
Host: Prof. Stephan Zipfel (Tübingen Center for Mental Health, TüCMH)

03.02.2022  SPECIAL Lecture
New in Tübingen
Yulia Oganian, PhD (New Research Group Leader at the Werner Reichardt Centre for Integrative Neuroscience, previously at UCSF)
Title TBA

10.02.2022  GTC’s Favourite
Prof. David Poeppel (Director of the Ernst Strüngmann Institute (ESI) for Neuroscience in Cooperation with Max Planck Society, Frankfurt)
„Rhythms in sounds and rhythms in brains: the temporal structure of auditory comprehension“
Host: Vera Voigtländer (Graduate Training Centre of Neuroscience, GTC)

Everyone is cordially invited!
To get the zoom login details, send an email to:
silke.dutz@medizin.uni-tuebingen.de