

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** **Lecture TBA**
Speaker 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))
Title TBA
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**
Yulia Oganian, PhD (New Research Group Leader at the CIN, Tübingen; previously at UCSF)
Title TBA
Host: Dr. Julia Fitzgerald (Hertie Institute for Clinical Brain Research, HIH)
- 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)

New in
Tübingen

Everyone is cordially invited!

To get the zoom login details,
send an email to:

silke.dutz@medizin.uni-tuebingen.de

