

TNC Neurocolloquium



Time: Thursdays, 4.15 - 5.30 pm (CEST)

HYBRID: Live talks in the HNO Lecture Hall, Elfriede-Aulhorn-Str. 5, Tübingen plus in Zoom or VIRTUAL only in Zoom (check program)

PROGRAM summer term 2023

27 April 2023 New in Tübingen Lecture

Esther Kühn (New Professor „Translational Imaging of Cortical Microstructure“ Lab, Hertie Institute for Clinical Brain Research, Tübingen)

„Microstructural Features of the Human Sensorimotor Cortex in Health and Disease“

4 May 2023 New in Tübingen Lecture II

Tobias Hauser (New Professor „Developmental Computational Psychiatry“ Lab, University of Tübingen)

„Why are we consistently inconsistent? On the neural mechanisms of behavioural inconsistency“

25 May 2023 Max Planck Lecture

Robert Lucas (Professor of Neuroscience & Director of the Center for Biological Timing, University of Manchester, UK)

„Seeing slowly - how inner retinal photoreceptors support vision and circadian rhythms in mice & humans“

Host: Manuel Spitschan (Max Planck Institute for Biological Cybernetics, Tübingen)

15 June 2023 Center for Mental Health Lecture

Per Carlbring (Professor at Stockholm University, Sweden)

„Dark Side of the Moon - Negative Effects of Internet Interventions (CBT vs. PDT)“

Host: Johanna Löchner (Child and Adolescent Psychiatry, University Hospital Tübingen)

22 June 2023 GTC Students' Favorite Lecture

Location:
CRONA
HS 210

Wulfram Gerstner (Professor at the Lab of Computational Neuroscience, EPF Lausanne, Switzerland)

„Three-factor rules of synaptic plasticity: from reward to surprise“

Host: Sofiya Garkot (Graduate Training Centre of Neuroscience (GTC), Tübingen)

13 July 2023 IMPRS Students' Favorite Lecture

Virtual
ONLY
in Zoom

Karl J. Friston (Professor at UCL & Director of the Wellcome Trust Centre for Neuroimaging, London, UK)

„The physics of sentience“

Host: Shweta Prasad (International Max Planck Research School (IMPRS), Tübingen)

27 July 2023 Hertie Lecture

Peter Jonas (Professor at the Cellular Neuroscience Lab, Institute of Science and Technology Austria, ISTA)

„Synaptic mechanisms of pattern completion in the hippocampal CA3 region“

Host: Ulrike Hedrich-Klimosch (Hertie Institute for Clinical Brain Research, Tübingen)

Everyone is cordially invited!

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

silke.dutz@medizin.uni-tuebingen.de

