

# TNC Neurocolloquium



Time: Thursdays 4.15 - 5.45 pm (CET)

HYBRID: Live talks in the HNO Lecture Hall, Elfriede-Aulhorn-Str. 5, Tübingen PLUS in Zoom  
or VIRTUAL ONLY Zoom talks

## PROGRAM winter term 2025-26

23 October

### Attempto Award Lecture Part I



**Winner of the Attempto Award 2025: Dr. Peng Liu** (Hertie Institute for Clinical Brain Research, HIH)

„Layer-specific changes in sensory cortex across the lifespan in mice and human“

Host: Esther Kühn (Hertie Institute for Clinical Brain Research & DZNE Tübingen)

30 October

### „Hertie Network of Excellence in Clinical Neuroscience“ Lecture



**Antonio Fernando-Ruiz** (Dep. of Neurobiology & Behavior, Cornell University, USA)

„Circuit mechanisms of memory consolidation during sleep“

Host: Niels Niethard (Institute of Medical Psychology and Behavioural Neurobiology, University of Tübingen)

27 November **IFIB Lecture**



**Melike Lakadamyali** (Perelman School of Medicine, University of Pennsylvania, USA)

„Super-resolution imaging of tau in physiology and pathology“

Host: Nisha Mohd-Rafiq (Interfaculty Institute of Biochemistry (IFIB), University of Tübingen)

8 January

### Attempto Award Lecture Part II



**Winner of the Attempto Award 2025: Dr. Philipp Klocke** (University Hospital Tübingen & HIH)

Title tba

Host: Daniel Weiß (Hertie Institute for Clinical Brain Research & University Hospital Tübingen)

15 January

### IMPRS Students' Favorite Lecture



**Stephen M. Kosslyn** (President at Active Learning Sciences, New York, Emeritus Prof at Stanford & Harvard University, USA)

Title tba

Host: Benedikt Stöckle, International Max Planck Research School, IMPRS, Tübingen)

22 January

### GTC Students' Favorite Lecture



**Karl J. Friston** (Wellcome Trust Centre for Neuroimaging & University College London, UK)

„Active inference: a process theory“

Hosts: Mohammed Abbas Ansari & Kai Rothe (Graduate Training Centre of Neuroscience, GTC)

5 February

### Max Planck Lecture



**Neil Burgess** (Institute of Cognitive Neuroscience, University College London, UK)

Title tba

Host: Peter Dayan (Max Planck Institute for Biological Cybernetics, Tübingen)

Everyone is cordially invited!

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

[silke.dutz@medizin.uni-tuebingen.de](mailto:silke.dutz@medizin.uni-tuebingen.de) or

[marc.himmelbach@uni-tuebingen.de](mailto:marc.himmelbach@uni-tuebingen.de)

