

TNC Neurocolloquium

Time: Thursdays, 4.15 - 5.45 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 2024

- 18 April** **Max Planck Lecture**
Srinivas Turaga (HHMI Janelia Research Campus, Ashburn, Virginia)
„Modeling the fruit fly brain and body“
Host: Peter Dayan (Max Planck Institute for Biological Cybernetics, Tübingen)
- 2 May** **Neuromodulation & Neurotechnology Lecture**
Joel Frohlich (Institute for Neuromodulation and Neurotechnology, Department of Neurosurgery and Neurotechnology, Tübingen University)
“Charting the fetal development of neural complexity”
- 16 May** **IMPRS Students’ Favorite Lecture**
Giulio Tononi (Director @ Wisconsin Institute for Sleep & Consciousness, University of Wisconsin-Madison)
Title tba
Host: Daniel Gramling (International Max Planck Research School (IMPRS), Tübingen)
- 6 June** **Bernstein - Robust Vision Lecture**
Katrin Franke (Byers Eye Institute, Department of Ophthalmology, Stanford Medicine)
„Mapping the Brain’s Visual Representations Using Deep Learning“
Host: Jakob Macke (CRC 1233 „Robust Vision“, Tübingen University)
- 20 June** **Hertie Lecture**
Jennifer Rodger (The University of Western Australia, Perth)
Title tba
Host: Alia Benali & Martin Giese (Hertie Institute for Clinical Brain Research, Tübingen)
- 4 July** **GTC Students’ Favorite Lecture**
Karl Deisseroth (Stanford University)
Title tba
Host: Anna-Lea Beyer (Graduate Training Centre of Neuroscience (GTC), Tübingen)
- 18 July** **“New in Tübingen” Lecture**
Nisha Mohd Rafiq (New group leader at the Interfaculty Institute of Biochemistry (IFIT), Tübingen University)
„The cell biology of Parkinson’s disease: a role for primary cilia and synaptic vesicle pleomorphism in dopaminergic neurons“

**Virtual
ONLY
in Zoom**

Everyone is cordially invited!

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

silke.dutz@medizin.uni-tuebingen.de

