



Neurobiologisches Montagskolloquium

Hertie-Institut für klinische Hirnforschung, Otfried-Müller-Str. 27, Raum 2.310, 18 Uhr

PROGRAMM Wintersemester 2018 / 19

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- 15.10.2018** **Friedemann Müller** Neurologie, Physikalische Therapie und Rehabilitationswesen, Schön Klinik Bad Aibling
Robot-assisted neurorehabilitation — clinical needs, current experiences and open questions
Gastgeber: Winfried Ilg
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- 22.10.2018** **Alexander Groh** Institut für Physiologie und Pathophysiologie, Universität Heidelberg
Synaptic interactions in the thalamocortical system during sensory processing and behavior
Gastgeber: Cornelius Schwarz
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- 29.10.2018** **Greg Schwartz** Departments of Ophthalmology and Physiology, Northwestern University, Chicago
New functions for electrical synapses in the retina
Gastgeber: Thomas Euler
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- 19.11.2018** **Asli Demirtas-Tatlidede** Behav. Neurology & Movement Disorders Unit, Dept. Neurology, Istanbul University
Repetitive transcranial magnetic stimulation in neuropsychiatric disorders: Have we come a long way?
Gastgeber: Uwe Ilg
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- 03.12.2018** **Thomas Elston** Institut für Neurobiologie, Tierphysiologie, Universität Tübingen
Adaptive motivational signals in the anterior cingulate cortex and ventral tegmental area
Gastgeber: Uwe Ilg
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- 17.12.2018** **Fabrice Arcizet** Institut de la Vision, Paris
Cortical and sub-cortical neuronal correlates of spatial attention
Gastgeber: Amarender Bogadhi
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- 14.01.2019** **Sam Gilbert** Institute of Cognitive Neuroscience, Division of Psychology & Language Sciences, UCL
Optimal use of reminders: Metacognition, effort, and cognitive offloading
Gastgeber: Chiara Brozzo
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- 28.01.2019** **Alessio Fracasso** Centre for Cognitive Neuroimaging, University of Glasgow
Eye movement kinematics in human neocortex, a 7T approach
Gastgeber: Antimo Buonocore
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- 04.02.2019** **Sandra Blaess** Institute of Reconstructive Neurobiology, Life & Brain Center, Universität Bonn
Developmental mechanisms that establish neuronal diversity in the dopaminergic system
Gastgeber: Ingrid Ehrlich
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