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# Neurobiologisches Montagskolloquium

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

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## REGULÄRES PROGRAMM Sommersemester 2019

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| 06.05.2019 | <b>Urs Schneider</b><br>Fraunhofer IPA, Stuttgart<br><b>Biological transformation and chances for rehabilitation</b><br>Gastgeber: Martin Giese  |
| 01.07.2019 | <b>Bart Krekelberg</b><br>Rutgers University, Newark<br><b>A neural substrate for visual stability in primary visual cortex</b><br>Gastgeber: Ziad Hafed   |
| 08.07.2019 | <b>Yasunori Hayashi</b><br>Kyoto University<br><b>Molecular mechanism of hippocampal synaptic plasticity</b><br>Gastgeber: Ingrid Ehrlich  |
| 15.07.2019 | <b>Hans Straka</b><br>Biologie, LMU München<br><b>Developmental formation of neuronal circuits for gaze stabilization</b><br>Gastgeber: Uwe Ilg  |
| 22.07.2019 | <b>Elmar Rückert</b><br>Universität Lübeck<br><b>Neural motion planning, adaptation and prediction models for robots and humans</b><br>Gastgeber: Martin Giese   |
| 29.07.2019 | <b>Agustin Ibanez</b><br>Experimental Psychology and Neuroscience, Institute of Cognitive Neurology (INECO), Buenos Aires<br><b>Towards neurocognitive markers of neurodegenerative conditions: from brain atrophy networks to machine learning</b><br>Gastgeber: Pablo Rodrigo Grassi |
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## AD HOC SEMINARE Sommersemester 2019

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