

PRIMATE NEUROBIOLOGY METHODS

Preliminary Program

Monday, Mar 04, 2019

- 13.30–15.00 **How to communicate on a challenging topic: animal research with primates**
Susanne Diederich, *DPZ Göttingen*
- 15.00–15.30 *Discussion and coffee break*
- 15.30–17.00 **MRI-guided targeting and causal interference**
Igor Kagan, *DPZ Göttingen*
- 17.00–18.30 **Analysis of simultaneous neural data**
Benjamin Dann, *DPZ Göttingen*

Tuesday, Mar 05, 2019

- 09.00–10.30 **From functional MRI to electrophysiology in primates**
Caspar Schwiedrzik, *ENI & DPZ Göttingen*
- 10.30–11.00 *Discussion and coffee break*
- 11.00–12.30 **Neural information dynamics from cells to systems**
Michael Wibral, *Uni Göttingen*
- 12.30–13.30 *Discussion and lunch break*
- 13.30–15.00 **Primate pathology and zoonotic risks**
Kerstin Mätz-Rensing, *DPZ Göttingen*
- 15.00–15.30 *Discussion and coffee break*
- 15.30–17.00 **Targeting cell types by AAV for fundamental science or therapy**
Jacek Krol, *Institute of Molecular and Clinical Ophthalmology Basel*
- 17.00–18.30 **tba**
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Wednesday, Mar 06, 2019 (optional)

- 09.00–10.30 **Guided tour of the DPZ animal facilities**
tba., *DPZ Göttingen*