



## Neurophysiologisches Seminar Sommersemester 2016

**Alle Veranstaltungen finden am Donnerstag von 17.15 – 18.45 Uhr  
im Raum IIa/IIb, zweite Etage, im Medizinischen Zentrum statt.**

- 20.04.16 Prof. Dr. S. Counsell** (Centre for the Developing Brain, Department of Perinatal Imaging and Health, King's College London): „*MRI of the preterm brain; supratentorial and cerebellar development.*”  
**!! Wednesday; Raum V, 3. Etage, Med. Zentrum !!**
- 28.04.16 Dr. H. Jacobi** (Klinik und Poliklinik für Neurologie, Universitätsklinikum Bonn): „*The natural history of adult onset ataxias.*“
- 12.05.16 Dr. P.-L. Bazin** (Department of Neurology, Max Planck Institute for Human Cognitive and Brain Sciences, Leipzig): „*High-resolution processing of cerebellar MRI with the CBS Tools.*“
- 19.05.16 Prof. Dr. M. Manto** (Unité d'Etude du Mouvement (UEM), FNRS, ULB-Erasme, Brussels, Belgium): „*tDCS of the cerebellum: where do we stand?*“
- 09.06.16 N. Ludolph, MSc** (Department of Cognitive Neurology, HIH and CIN, University of Tübingen): „*Cerebellar regions involved in fine motor control and learning to control dynamic objects.*“
- 16.06.16 Prof. Dr. F.P. Kolb** (Physiologisches Institut, LMU München): „*Stimulus-dependent deliberation process leading to a specific motor action demonstrated via a multi-channel EEG analysis.*“
- 07.07.16 Prof. Dr. V. Weerdesteyn** (Research Group Neurorehabilitation, Radboud University Medical Center, Nijmegen): „*Balance and gait impairments in ataxias and spastic paraplegias: from mechanisms to rehabilitation treatment.*“
- 14.07.16 Dr. J. van Gaalen** (Department of Neurology & Donders Institute, Radboud University Medical Center, Nijmegen): „*The preclinical stage of cerebellar ataxias: The gradual process of disease evolution.*“

**Monday 29.8.16**

**Very special event – Lab Visit  
Professor Jonathan Hore, PhD**

**10.00 – 13.00 Uhr**

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