

Neurophysiologisches Seminar

Wintersemester 2021/2021

donnerstags 17:15 - 18:45
per Zoom-Konferenz
2 CME Punkte

- 14.10.21 Prof. Dr. Mark J. Wagner (National Institutes of Health, NINDS, Bethesda, MD, USA): „Learning in neocortex-cerebellum circuits.”

- 04.11.21 Dr. Caroline Nettekoven (Department of Psychiatry, School of Clinical Medicine, University of Cambridge): „Neurochemical changes in the cerebellum during human motor adaptation.”

- 18.11.21 Dr. Roderick Maas (Department of Neurology, Donders Institute for Brain, Cognition, and Behaviour, Radboud University Medical Center, Nijmegen, The Netherlands): „Non-invasive cerebellar stimulation in spinocerebellar ataxia type 3.”

- 02.12.21 Dr. Charlotte Lawrenson (School of Physiology, Pharmacology and Neuroscience, University of Bristol, UK): „Investigating the role of cerebellar-periaqueductal grey projections in fear learning and extinction.”

- 09.12.21 Dr. Maedbh King (Department of Psychology University of California, Berkeley, USA): „To be announced.”

- 16.12.21 Prof. Dr. Carlos R. Hernandez Castillo (Faculty of Computer Science, Dalhousie University, Halifax, NC, Canada): „Advances in MRI analysis to estimate degeneration patterns in different SCA subtypes.”

- 13.01.22 Prof. Dr. Marcondes C. França (Department of Neurology, School of Medical Sciences, University of Campinas, Unicamp, São Paulo, Brazil): „Neuroimaging in RFC1-related ataxia.”

- 20.01.22 Prof. Dr. Dieter Kutz (Institute of Sport and Exercise Sciences, University of Münster, Münster, Germany): „Multichannel ERP analysis deliberation.”

zum Anmeldelink: E-Mail an Dagmar.Timmann-braun@uni-due.de