May 10th  Chotima Böttcher, PhD  
Department of Experimental Neurology, Charité-Universitätsmedizin Berlin, Germany  
Neuroinflammation at single cell level: how far have we come?

May 31st  Leif Ludwig, PhD  
Berlin Institute of Health at Charité – Universitätsmedizin Berlin & Berlin Institute for Medical Systems Biology (MDC), Berlin, Germany  
Single Cell Mitochondrial Genomics - from Stem Cell Dynamics to Human Phenotypes.

June 7th  Maria Hastermann, PhD  
Department of Integrative Neuroanatomy, Charité-Universitätsmedizin Berlin, Germany  
Regulatory T cells in Neuromyelitis optica.

June 21st  Ruchika Prakash, PhD  
Department of Psychology, The Ohio State University, OH, USA  
Connectome-Based Models of Functional Connectivity Predict Cognitive Decline in Multiple Sclerosis.

July 5th  Svenja Schwichtenberg, MD  
Department of Experimental Neuroimmunology, Charité-Universitätsmedizin Berlin, Germany  
Natural Killer cells during fingolimod - results of an interventional prospective clinical trial.

July 19th  Christine Staldemann-Nessler, PhD  
Department of Neuropathology, University Medical Center Göttingen, Göttingen, Germany  
Insights into the pathogenesis of multiple sclerosis.

Credit points: Deutsche Ärztekammer credits (1 CME/session) and MedNeuro stickers available.

Chair:  Prof. Dr. med. Friedemann Paul  
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