

FTN Seminar Series Summer term 2016

University Medical
Center of the JGU Mainz
6 pm building 706



Focus Program
Translational Neuroscience MAINZ

Small Lecture Hall Pathology

April 15, 2016, 11 am

Yehezkel Ben-Ari, Institut de Neurobiologie de la méditerranée (Inmed), Marseille, France: **“The geocentric approach is unsuited to understand and treat brain disorders: the case of autism”** (Host: Prof. Michael Schäfer, Department of Anesthesiology and Research Center Translational Neurosciences; michael.schafer@unimedizin-mainz.de)

April 19, 2016, 6 pm

Prof. Jarek Kuznicki, Warsaw Medical University: **“Beta-catenin signaling and Store-operated Ca²⁺ entry in the brain”** (Host: Prof. Axel Methner, Klinik für Neurologie; axel.methner@unimedizin-mainz.de)

April 26, 2016, 6 pm

Prof. Florentin Wörgötter, Georg-August-Universität Göttingen (Host: Prof. Thomas Mittmann, Institute of Physiology; mittmann@uni-mainz.de)

May 03, 2016, 6 pm

Prof. Markus Gabriel, Rheinische-Friedrich-Wilhelms-Universität Bonn: **“What is a human mind? Geist as a fundamental Explanatory Structure”** (Host: Prof. Robert Nitsch, Institut für Mikroskopische Anatomie und Neurobiologie; robert.nitsch@unimedizin-mainz.de)

May 10, 2016, 6 pm

Prof. Nikolai Axmacher, Institute of Cognitive Neuroscience Faculty of Psychology Ruhr University Bochum: **“The fate of human memory traces in health and disease”** (Host: Prof. Sergiu Groppa, Klinik für Neurologie; segroppa@uni-mainz.de)

May 17, 2016, 6 pm

Prof. Tobias Böckers, Anatomie und Zellbiologie Universität Ulm (Host: Dr. Jennifer Winter, Institute of Human Genetics; jennifer.winter@unimedizin-mainz.de)

May 24, 2016, 6 pm

Dr. Ferruccio Pisanello, Italien Institute of Technology Genova (Host: Jun. Prof. Albrecht Stroh, Institute of Microscopic Anatomy and Neurobiology; Albrecht.Stroh@unimedizin-mainz.de)

May 31, 2016, 6 pm

Prof. Peter Reeh, Institut für Physiologie und Pathophysiologie, Universität Erlangen-Nürnberg: **„Light is painfully blue- for TRPA1”** (Host: Prof. Frank Birklein, Klinik für Neurologie; frank.birklein@unimedizin-mainz.de)

June 07, 2016, 6 pm

Prof. Hans Werner Müller, Department of Neurology Heinrich Heine University Düsseldorf: **“Therapeutic approaches promoting axon regeneration after spinal cord injury”** (Host: Dr. Tineke Vogelaar, Institut für Mikroskopische Anatomie und Neurobiologie; tineke.vogelaar@unimedizin-mainz.de)

June 14, 2016, 6 pm

Shen-Ju Chou Ph.D., Institute of Cellular and Organismic Biology, Academia Sinica, Taipei **“Patterning of the Cerebral Cortex”** (Host: Prof. Heiko Luhmann, Institut für Physiologie; luhmann@uni-mainz.de)

June 28, 2016, 6 pm

Prof. Jochen Weishaupt, Neurozentrum der Universität Ulm (Host: Dr. Albrecht Clement, Institut für Pathobiochemie; clement@uni-mainz.de)

July 05, 2016, 6 pm

Prof. Emmanuel Flamand Roze, Pierre Marie Curie Paris-6 Université, Hôpital de la Salpêtrière Inserm: **„Lateralization of motor control and neurodevelopment: the mirror movements paradigm”** (Host: Prof. Sergiu Groppa, Klinik für Neurologie; segroppa@uni-mainz.de)

July 12, 2016, 6 pm

Prof. Christine Klein, Institute of Neurogenetics, University of Lübeck: **“Modeling Parkinson’s disease in iPSC-derived neuron”** (Host: Prof. Axel Methner, Klinik für Neurologie; axel.methner@unimedizin-mainz.de)

July 19, 2016, 6 pm

Prof. Oscar Marin, Head, Department of Developmental Neurobiology King’s College London: **„Molecular mechanisms controlling interneuron diversity and plasticity”** (Host: Prof. Benedikt Berninger, Institut für Physiologische Chemie; berningb@uni-mainz.de)

