

Lecture Series "Systems Neurology"

Munich Cluster for Systems Neurology

MODULE I: Systems tools

08.04.2014	Thomas Misgeld , Institute of Neuronal Cell Biology, TUM	<i>Connectomics</i>	★
15.04.2014	Stefan Lichtenthaler , Neuroproteomics, DZNE	<i>Proteomics</i>	
29.04.2014	Barbara Schormair , Neurogenetics, HZM	<i>Genomics</i>	

MODULE II: Models of disease

06.05.2014	Martin Kerschensteiner , Institute for Clinical Neuroimmunology, LMU	<i>Models of neuroinflammation</i>	‡
13.05.2014	Jochen Herms , Institute of Neuropathology, LMU/DZNE	<i>Models of neurodegeneration I: AD</i>	
20.05.2014	Martin Dichgans , Institute for Stroke and Dementia Research, LMU	<i>Models of neurovascular disorders</i>	
27.05.2014	Christian Haass , Institute for Metabolic Biochemistry, LMU	<i>Models of neurodegeneration II: ALS/FTLD</i>	

MODULE III: Pathomechanisms

03.06.2014	Dieter Edbauer , Institute for Metabolic Biochemistry, LMU	<i>Protein aggregation & spreading</i>
10.06.2014	Ute Lindauer , Institute of Neurosurgery, TUM	<i>Neurovascular coupling</i>
17.06.2014	Fabiana Perocchi , Gene Center Munich, LMU	<i>Mitochondria</i>
24.06.2014	Nikolaus Plesnila , Institute for Stroke and Dementia Research, LMU	<i>Neuronal cell death</i>
01.07.2014	Thomas Korn , Institute of Neurology, TUM	<i>Brain inflammation</i>
08.07.2014	Florence Bareyre , Institute for Clinical Neuroimmunology, LMU	<i>Plasticity and repair</i>

TIME: 4-6 p.m.

LOCATION: Pettenkoferstr. 14, F 1.08 (kleiner Hörsaal)

* Schillerstr. 44, K 318 SR (EG)

‡ Pettenkoferstr. 11, A 202 (kleiner Hörsaal der Anatomie)