



## Lecture Series SS 2015

Dienstag 03.03.2015	16:30	Pharmak.- Bibliothek (PM1a)	<b>Carola Haas</b> Neurozentrum der Albert-Ludwigs-Universität Freiburg, Abtl. Experimentelle Epilepsie <i>Neuronal Migration in Epilepsy: Role for Reelin</i>
Freitag 10.04.2015	9:00-17:00	MZA lecture hall	<b>Neuroscience Day 2015</b>
Dienstag 21.04.2015	17:00	CCB M01-490	<b>Silvia De Rubeis</b> Icahn School of Medicine at Mount Sinai Department of Psychiatry, New York <i>"Unraveling the genetics of autism spectrum disorder"</i>
Dienstag 28.04.2015	17:00	CCB M01-490	<b>Jürgen Brosius</b> Westfälische Wilhelms-Universität Münster, Germany <i>"RNA gene deletions in mice: behavioural changes and models for neurodevelopmental disease"</i>
Dienstag 05.05.2015	17:00	CCB M01-490	<b>Gilberto Fisone</b> Karolinska Institutet, Stockholm, Sweden <i>tba</i>
Dienstag 12.05.2015	17:00	CCB M01-490	<b>Anjali RAJADHYAKSHA</b> Weill Cornell Medical College Neuroscience in Pediatrics <i>tba</i>
Dienstag 26.05.2015	17:00	CCB M01-490	<b>Assunta Senatore</b> Institut für Neuropathologie Universitätsspital Zurich, Switzerland <i>"Neurotoxicity in prion diseases: mechanisms and strategies for therapy"</i>
Dienstag 09.06.2015	17:00	CCB M01-490	<b>Harald Janovjak</b> IST Austria <i>"Synthetic physiology: Optical control of cellular signals"</i>
Dienstag 16.06.2015	17:00	CCB M01-490	<b>Tobias M. Böckers</b> Anatomy and Cellbiology, Ulm University, Germany <i>"Synaptic proteins linked to autism spectrum disorders, ASDs"</i>
Dienstag 30.06.2015	17:00	CCB M01-490	<b>Mark Hübener</b> Max Planck Institute of Neurobiology, Munich <i>"Plasticity of old and new neurons in the visual cortex"</i>

