



## Lecture Series WS 14/15

Donnerstag 02.10.2014	17:00	FKK HS 2 - EG	<b>Eckart Altenmüller</b> Hochschule für Musik, Theater und Medien Hannover <i>Apollis Fluch: Bewegungsstörungen bei Musikern</i>
Dienstag 07.10.2014 lunch time seminar	13:00 !	CCB M01-490	<b>Simon Hippenmeyer</b> Institute of Science and Technology Austria, IST Austria <i>Genetic Dissection of Neural Development using Mosaic Analysis with Double Markers (MADM)</i>
Dienstag 14.10.2014	16:30 !	HS Pharmakologie	<b>Carola Haas</b> Neurozentrum der Albert-Ludwigs-Universität Freiburg, Abtl. Experimentelle Epilepsie <i>Neuronal Migration in Epilepsy: Role for Reelin</i>
Dienstag 28.10.2014	17:00	FKK HS 2 - EG	<b>Angela Cenci Nilsson</b> Basal Ganglia Pathophysiology Laboratory, Lund, Sweden <i>Levodopa-induced dyskinesias - animal models and cell signaling</i>
Dienstag 25.11.2014	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 02.12.2014	17:00	CCB M01-490	<b>Pico Caroni</b> FMI Basel, Switzerland <i>Circuit mechanisms of memory consolidation</i>
Donnerstag 11.12.2014	17:30 !	FKK HS 2 - EG	<b>Michael Sendtner</b> Institute of Clinical Neurobiology, Würzburg University, Germany <i>Dysregulation of RNA Processing in Motor Neuron Disease</i>
Dienstag 13.01.2015	17:00	CCB M01-470	<b>André Fischer</b> University of Göttingen, Max-Planck-Institute for Exp. Medicine, Germany <i>Reading the code: Epigenetic mechanisms in brain diseases</i>
Montag 19.01.2015	17:00	CCB M01-490	<b>Gero Miesenböck</b> University of Oxford, The Centre for Neural Circuits and Behaviour, UK <i>Optogenetics: Lighting Up the Brain</i>
Dienstag 20.01.2015	17:00	CCB M01-490	<b>Johannes Gräff</b> Brain Mind Institute, Lausanne, Switzerland <i>Histone acetylation: Memory aids on the chromatin</i>

