

Lecture Series WS 10/11

05.10.2010	17:15	Peter-Mayr-Str. 1a SR	Jour Fix	Wilhelm Eisner Department of Neurosurgery, Innsbruck Medical University <i>title to be announced</i>
14.10.2010	17:15	MZA Großer HS		Paul Lingor Department of Neurology, University of Göttingen <i>Mechanisms of axonal de- and regeneration in the CNS</i>
19.10.2010	17:15	MZA Großer HS		Carlos Dotti VIB Department of Mol. and Dev. Genetics, K.U. Leuven <i>Liquid changes in aged neurons: causes and consequences</i>
28.10.2010	17:00	FKK HS 2		Neurologisches Kolloquium <i>Der Interessante Fall</i>
02.11.2010	17:15	MZA Großer HS		Jörg Striessnig Institute of Pharmacy, Dept. of Pharmacology and Toxicology, University of Innsbruck <i>Cav1.3 L-type calcium channels: Exciting - in health and disease!</i>
16.11.2010	17:15	Fritz-Pregl-Str 3 HS 3		André Fischer European Neuroscience Institute, Göttingen <i>Targeting the Epigenome for treating neurodegenerative diseases</i>
18.11.2010	17:00	FKK HS 2		Neurologisches Kolloquium <i>Update in der Behandlung von Insomnien</i> G. Hajak, Regensburg
23.11.2010	17:15	Peter-Mayr-Str. 1a SR	Jour Fix	Zlatko Trajanoski Div. of Bioinformatics, Biocenter, Innsbruck Medical University <i>Bioinformatics in molecular medicine</i>
25.11.2010	17:00	FKK HS 2		Neurologisches Kolloquium <i>ICH</i> T. Steiner, Heidelberg
02.12.2010	17:00	FKK HS 2		Neurologisches Kolloquium <i>Update zur Hirntumorthherapie</i> G. Stockhammer, Innsbruck
07.12.2010	17:15	Fritz Pregl Str. 3 HS 3		Werner Poewe Department of Neurology, Medical University of Innsbruck <i>Recent advances in PD research</i>
14.12.2010	17:15	Peter-Mayr-Str. 1a SR	Jour Fix	Cornelia Speth Dept. of Hygiene, Microbiology and Social Medicine, Innsbruck Medical University <i>title to be announced</i>
11.01.2011	17:15	Peter-Mayr-Str. 1a SR	Jour Fix	Dirk Meyer Institute for Molecular Biology, Leopold-Franzens-University Innsbruck <i>Mutant analyses in zebrafish reveal novel roles of the transcription factor Islet1 in nervous system development</i>
18.01.2011	17:15	Fritz-Pregl-Str 3 HS 3		Anthony Dickenson Department of Neuroscience, Physiology and Pharmacology, UCL <i>What the brain tells the spinal cord - descending controls and pain</i>
25.01.2011	17:15	MZA Großer HS		Chichung Lie Institute of Developmental Genetics, Helmholtz Center Munich <i>Molecular control of adult neurogenesis</i>
27.01.2011	17:00	FKK HS 2		Neurologisches Kolloquium <i>Management von intra- und extrakraniellen Gefäßstenosen</i> M. Sitzer, Herford