

Neurosciences at UNICAMP:

Welcoming Prof. Johann Steiner, University of Magdeburg, Germany

Aug, 18th, 2014

Time	Speaker	Title
14:00	Prof. Daniel Martins-de-Souza <i>Dept of Biochemistry and Tissue Biology, Inst. of Biology, UNICAMP</i>	<i>Opening words:</i> introducing Prof. Johann Steiner
14:10	Dr. Alessandro S. Farias <i>Dept of Genetics, Evolution and Bioagents, Inst. of Biology, UNICAMP</i>	Profile of effector cells in multiple sclerosis mode
14:30	Prof. Mario H. Bengtson <i>Lab of Neuroproteomics, Dept of Biochemistry and Tissue Biology, Inst. of Biology, UNICAMP</i>	Listerin: an ubiquitin ligase linking defective protein synthesis with neurodegeneration
14:50	Prof. Fábio Papes and Vinicius A Carvalho, MSc <i>Dept of Genetics, Evolution and Bioagents, Inst. of Biology, UNICAMP</i>	Molecular studies on the olfactory system and the neural representation of odors.
15:10	Coffee break	
15:30	Dr. Juliana S. Cassoli <i>Dept of Biochemistry and Tissue Biology, Inst. of Biology, UNICAMP</i>	Understanding the influence of glycolysis components in the function of oligodendrocytes and linking it to findings in schizophrenia
15:50	Dr. André S. Vieira <i>School of Medical Sciences, UNICAMP</i>	Uncovering more brain transcriptome complexity with next-generation sequencing
16:10	Final Remarks	