

Neurosciences in Asia and Europe: A joint symposium of the Academia Sinica, Taiwan and the University of Bonn

December 1, 2011

University of Bonn, Life&Brain Building

11:00 - 11:20	Introduction University of Bonn and Academia Sinica Christa Müller, Deputy Rector for Public and International Relations, University of Bonn and Cheng-Ting Chien, Program Coordinator Neuroscience, Academia Sinica
11:20 - 11:45	Michael Pankratz, LIMES Institute Central neurons controlling feeding motor patterns in Drosophila
11:45 – 12:10	Hong-Hsiang Yu , Institute of Cellular and Organism Biology Reconstruction of the Olfactory Neural Circuit at the Antennal Lobe of the Drosophila Brain through Lineage Analysis
12:10-12:35	Michael Hoch, LIMES Institute, Novel regulators of energy homeostasis in Drosophila
12:35-13:15	Lunch break
13:15-13:40	Hong-Young Yan, Institute of Cellular and Organism Biology Color Perception Abilities and Evolution of Opsin Genes of Some Fishes From Taiwan Waters
13:40-14:05	Horst Bleckmann, Institute of Zoology The lateral line system in fish: Structure, physiology, and function
14:05-14:30	Yi-Ping Hsueh, Institute of Molecular Biology Neuronal Morphogenesis and Neurodevelopmental Disorders
14:30-14:55	Christian Steinhäuser, Institute of Cellular Neurosciences, Glial cells as crucial players in brain signalling
14:55-15:30	Coffee break
15:30-15:45	Yun-Ru Chen, Genomics Research Center Oligomerization and its Associated Toxicity of Amyloid-beta in Alzheimer's Disease
15:45-16:10	Andreas Zimmer, Institute of Molecular Psychiatry Endocannabinoid modulation of neuroinflammation
16:10-16:35	Chih-Cheng Chen, Institute of Biomedical Sciences An Antinociceptive Role for Substance P in Acid-induced Chronic Muscle Pain

16:35-17:00	Coffee break
17:00-17:20	Volkmar Gieselmann, Deputy Rector for Teaching, Studies, and Studies Reform, University of Bonn Graduate programs at the University of Bonn
18:00	Departure