



VOGT-SEMINAR

*Institutsseminar des Cécile und Oskar Vogt
Institut für Hirnforschung im Life Science
Center Düsseldorf, Merowingerplatz 1a,
40225 Düsseldorf, Seminarraum, 2. Etage*

09:00	Nina Unger	Cytoarchitectonic analysis and probabilistic maps of the human frontal operculum.
09:30	Magdalena Wojtasik	Cytoarchitectonic Characterization and Functional Decoding of Four New Areas in the Human Lateral Orbitofrontal Cortex
10:00	Ariane Bruno	Cytoarchitecture and probability maps of four newly identified areas in the human dorsolateral prefrontal cortex
10:15	Kimberley Lothmann	Modulation of adult neurogenesis and its impact on the nature of neurotransmitter receptor expression in the mammalian olfactory system.
10:30	Cihat Karadag	Die auf 5-Aminolävulinsäure basierende Photodynamische Therapie an Hirntumoren.
11:00-11:30 Pause		
11:30	Prof. Dr. Mercedes Alfonso-Prieto	Molecular insights into Medicine and Neuroscience using computational tools.
12:00	Dr. H.-J. Bidmon	Mass spectrometric imaging of elements, lipids and proteins in normal and diseased brain.
12:30	Dr. Christina Herold	Comparative Neuroanatomy - from bird, mice, monkeys and human brains.
13:00	Dr. Markus Axer	Quantitative whole-brain multi-modal fiber mapping.

Ende gegen 13:30 Uhr