



Lecture Series SS 10

5:15 pm

Tu, March 9

Lecture Hall 2
Fritz-Pregl-Str. 3

Markus Höltje

Centrum für Anatomie, Charité - Berlin

Clostridial C3 proteins: tools to foster regeneration from CNS injuries

Tu, March 30

MZA, SR-3
basement

Albert Basson

Dept. of Craniofacial Development in the King's College, London

Dissecting Sprouty gene function during development of the cerebellum using conditional mutagenesis in the mouse

Tu, April 20

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Sven Hendrix

University of Hallet, Belgium

The role of IL-4/Th2 cells in neuroprotection and regeneration

Tu, May 11

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Gregory Wulczyn

Inst. for Cell Biology and Neurology, Charité – Berlin

The role of let-7 in neural cell specification

Thur, June 24

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Reinhard Jahn

Dept. Of Neurobiology, MPI-Biophys. Chemistry, Göttingen

Exocytosis of synaptic vesicles in neurons

Wed, June 30

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Magdalene Götz

Dept. Of Physiology, Ludwig-Maximilians University, Munich

Glial cells generate neurons: molecular and cellular mechanisms of neurogenesis in the adult brain