



## Introductory course in Neuroscience II

Monday, 17 h – 19 h

Location: Y03 G85

(2<sup>nd</sup> and 16<sup>th</sup> April and 21<sup>st</sup> May on Tuesday)

### Final plan for the Spring term 2013

February 18	Jürg Kesselring	Multiple sclerosis
February 25	Markus Rudin	Neuroimaging
March 4	Christian Ruff	fMRI
March 11	David Wolfer	Learning and memory
March 18	Hans –Peter Landolt	Sleep and Wakefulness
March 25	Steven Brown	Circadian rhythms
April 2 (Tuesday)	Roger Gassert/ Armin Curt	Motor Learning and Robot-Assisted Neurorehabilitation
April 8	Boris Quednow	Postural and locomotor control Neurobiology of Addiction/ Drug abuse
April 16 (Tuesday)	Jean-Marc Fritschy	Neuropharmacology
April 22	Christopher Pryce	Neurobiology of emotion and emotional disorders
April 29	Christian Baumann	Parkinson's Disease
May 6	Christoph Hock/ Lawrence Rajendran	Alzheimer's disease
May 13	Bruno Weber	Neurovascular coupling
May 21 (Tuesday)	Burkhard Becher	Neuroimmunology
May 27	Adriano Aguzzi	Prion diseases