Recommendations for neuroscience seminars

2014 Feb. 04, 2015

Winter semester:

1. Neuronal stem cells and cancer
   (Francesca Ciccolini, Neurobiology, IZN; ciccolini@nbio.uni-heidelberg.de)

2. Calcium-signalling in learning, survival and death
   (Hilmar Bading, Neurobiology, IZN; bading@nbio.uni-heidelberg.de)

3. Molecular Mechanisms of Neuronal Functions in Health and Disease
   (Carlos Bas Orth et al., Neurobiology; bas-orth@nbio.uni-heidelberg.de)

4. Transgene Methoden und Tiermodelle neurodegenerativer Erkrankungen
   (Ulrike Müller, IPMB / IZN; u.mueller@urz.uni-hd.de)

5. Molekulare und genetische Grundlagen neuro-psychiatrischer Erkrankungen
   (Klaus-Armin Nave, Max-Planck Institute, Göttingen; Nave@em.mpg.de)

6. Labrotation Seminar
   (Stephan Frings, COS, IZN; on request only: please contact your Major speaker if you are interested)

Summer semester:

1. Instruments and techniques in neuroscience
   (Otto Bräunling, Neurobiology, IZN; braeunling@nbio.uni-heidelberg.de)

2. From Cajal to Kandel
   (Klaus-Armin Nave, Max-Planck Institute, Göttingen; Nave@em.mpg.de)

3. Neurodegenerative diseases: genetic and pharmacological models
   (Rosanna Parlato, Anatomie, IZN; parlato@ana.uni-heidelberg.de)

4. Neurobiology of drug addiction
   (Rainer Spanagel, ZI, Mannheim, IZN; rainer.spanagel@zi-mannheim.de)

5. Verhaltenspharmakologie und neuropsychiatrische Erkrankungen
   (Rainer Spanagel, Anton Bespalov, Valentina Vengeliene, Wolfgang Sommer, Georg Köhr, Nazzareno Cannella, ZI Mannheim) Time/date: tba. (rainer.spanagel@zi-mannheim.de)

7. Labrotation Seminar
   (Stephan Frings, COS, IZN; on request only: please contact your Major speaker if you are interested)