

Journalbeiträge

1. Karagiannis A, Gallopin T, Dávid C, Battaglia D, Geoffroy H, Rossier J, Hillman EMC, Staiger JF, Cauli B (2009) Classification of NPY-expressing neocortical interneurons. *J Neurosci (Internet-Ausgabe)*, 29(11): 3642-59.
2. Köster-Patzlaff C, Hosseini SM, Reuss B (2009) Loss of connexin36 in rat hippocampus and cerebellar cortex in persistent Borna disease virus infection. *J CHEM NEUROANAT*, 37(2): 118-27.
3. Osterberg N, Roussa E (2009) Characterization of primary neurospheres generated from mouse ventral rostral hindbrain. *CELL TISSUE RES*, 336(1): 11-20.
4. Rahhal B, Heermann S, Ferdinand A, Rosenbusch J, Rickmann M, Krieglstein K (2009) In vivo requirement of TGF-beta/GDNF cooperativity in mouse development: focus on the neurotrophic hypothesis. *INT J DEV NEUROSCI*, 27(1): 97-102.
5. Schulz R, Vogel T, Mashima T, Tsuruo T, Krieglstein K (2009) Involvement of Fractin in TGF-beta-induced apoptosis in oligodendroglial progenitor cells. *Glia (Internet-Ausgabe)*, 57(15): 1619-29.
6. Staiger JF, Zuschratter W, Luhmann HJ, Schubert D (2009) Local circuits targeting parvalbumin-containing interneurons in layer IV of rat barrel cortex. *Brain Struct Funct*, 214(1): 1-13.
7. Vogel T, Gruss P (2009) Expression of Leukaemia associated transcription factor Af9/Mllt3 in the cerebral cortex of the mouse. *GENE EXPR PATTERNS*, 9(2): 83-93.

Naturwiss. u.a. nichtmed. Diss.

1. Ahrens S, Dr. rer. nat., Untersuchungen zu Bedeutung von TGF-beta während der Entwicklung des Vorderhirns. Dissertation Universität Göttingen 2009.
2. Osterberg N, Dr. rer. nat., Induktion und Spezifikation serotonerger Neurone des ventralen Rhombencephalon der Maus. Dissertation Universität Göttingen 2009.