

Journalbeiträge

1. Cauli B, Zhou X, Tricoire L, Toussay X, Staiger JF (2014) Revisiting enigmatic cortical calretinin-expressing interneurons. *FRONT NEUROANAT* 8: 52, doi: 10.3389/fnana.2014.00052
2. Guy J, Wagener RJ, Möck M, Staiger JF (2014) Persistence of Functional Sensory Maps in the Absence of Cortical Layers in the Somatosensory Cortex of Reeler Mice. *CEREB CORTEX* -: -, doi: 10.1093/cercor/bhu052
3. Narayanan R, Tuoc TC (2014) Roles of chromatin remodeling BAF complex in neural differentiation and reprogramming. *CELL TISSUE RES* 356(3): 575-84, doi: 10.1007/s00441-013-1791-7
4. Pielecka-Fortuna J, Wagener RJ, Martens AK, Goetze B, Schmidt KF, Staiger JF, Löwel S (2014) The disorganized visual cortex in reelin-deficient mice is functional and allows for enhanced plasticity. *BRAIN STRUCT FUNCT* -: -, doi: 10.1007/s00429-014-0866-x
5. Reuss B (2014) Antibodies directed to Neisseria gonorrhoeae impair nerve growth factor-dependent neurite outgrowth in Rat PC12 cells. *J MOL NEUROSCI* 52(3): 353-65, doi: 10.1007/s12031-013-0156-8
6. Reuss B, Asif AR (2014) Antibodies directed to the gram-negative bacterium Neisseria gonorrhoeae cross-react with the 60 kDa heat shock protein and lead to impaired neurite outgrowth in NTera2/D1 cells. *J MOL NEUROSCI* 54(1): 125-36, doi: 10.1007/s12031-014-0258-y
7. Staiger JF, Bojak I, Miceli S, Schubert D (2014) A gradual depth-dependent change in connectivity features of supragranular pyramidal cells in rat barrel cortex. *BRAIN STRUCT FUNCT* 220(3): 1317-37, doi: 10.1007/s00429-014-0726-8
8. Tuoc TC, Pavlakis E, Tylkowski MA, Stoykova A (2014) Control of cerebral size and thickness. *CELL MOL LIFE SCI* 71(17): 3199-218, doi: 10.1007/s00018-014-1590-7
9. Witte M, Reinert T, Dietz B, Nerlich J, RübSamen R, Milenkovic I (2014) Depolarizing chloride gradient in developing cochlear nucleus neurons: underlying mechanism and implication for calcium signaling. *NEUROSCIENCE* 261: 207-22, doi: 10.1016/j.neuroscience.2013.12.050