

Journalbeiträge

1. Boly M, Seth AK, Wilke M, Ingmundson P, Baars B, Laureys S, Edelman DB, Tsuchiya N (2013) Consciousness in humans and non-human animals: recent advances and future directions. FRONT PSYCHOL, 4: 625.
2. Dreha-Kulaczewski S, Kalscheuer V, Tzschach A, Hu H, Helms G, Brockmann K, Weddige A, Dechent P, Schlüter G, Krätzner R, Ropers HH, Gärtner J, Zirn B (2013) A Novel SLC6A8 Mutation in a Large Family with X-Linked Intellectual Disability: Clinical and Proton Magnetic Resonance Spectroscopy Data of Both Hemizygous Males and Heterozygous Females. JIMD Rep, 11: -.
3. Golm D, Schmidt-Samoa C, Dechent P, Kröner-Herwig B (2013) Neural correlates of tinnitus related distress: an fMRI-study. HEARING RES, 295: 87-99.
4. Granziera C, Daducci A, Simioni S, Cavassini M, Roche A, Meskaldji D, Kober T, Metral M, Calmy A, Helms G, Hirschel B, Lazeyras F, Meuli R, Krueger G, Du Pasquier RA (2013) Micro-structural brain alterations in aviremic HIV+ patients with minor neurocognitive disorders: a multi-contrast study at high field. PLOS ONE, 8(9): e72547.
5. Gröschel S, Sohns JM, Schmidt-Samoa C, Baudewig J, Becker L, Dechent P, Kastrup A (2013) Effects of age on negative BOLD signal changes in the primary somatosensory cortex. NEUROIMAGE, 71: 10-8.
6. Guse B, Falkai P, Gruber O, Whalley H, Gibson L, Hasan A, Obst K, Dechent P, McIntosh A, Suchan B, Wobrock T (2013) The effect of long-term high frequency repetitive transcranial magnetic stimulation on working memory in schizophrenia and healthy controls--a randomized placebo-controlled, double-blind fMRI study. BEHAV BRAIN RES, 237: 300-7.
7. Helms G, Garea-Rodriguez E, Schlumbohm C, König J, Dechent P, Fuchs E, Wilke M (2013) Structural and quantitative neuroimaging of the common marmoset monkey using a clinical MRI system. J NEUROSCI METH, 215(1): 121-31.
8. Kallenberg K, Goldmann T, Menke J, Strik H, Bock HC, Stockhammer F, Buhk JH, Frahm J, Dechent P, Knauth M (2013) Glioma infiltration of the corpus callosum: early signs detected by DTI. J NEURO-ONCOL, 112(2): 217-22.
9. Kallenberg K, Rühlmann J, Baudewig J, Larsen J, Gröschel S, Dechent P, Kastrup A, Knauth M (2013) Analysis of reserve capacity and subsequent stenting in a case of subacute occlusion of the internal carotid artery. Clin Neuroradiol, 23(3): 225-9.
10. Keric N, Kantelhardt SR, Neulen A, Dechent P, Henning A, Vollmer FC, Thiemann I, Giese A (2013) Image-guided intracranial endosonography. J NEUROSURG ANESTH, 25(3): 317-23.
11. Krause P, Flikweert H, Monin M, Seif Amir Hosseini A, Helms G, Cantanhede G, Ghadimi BM, Koenig S (2013) Increased growth of colorectal liver metastasis following partial hepatectomy. CLIN EXP METASTAS, 30(5): 681-93.
12. Lambert C, Lutti A, Helms G, Frackowiak R, Ashburner J (2013) Multiparametric brainstem segmentation using a modified multivariate mixture of Gaussians. Neuroimage Clin, 2: 684-94.
13. Melcher T, Winter D, Hommel B, Pfister R, Dechent P, Gruber O (2013) The neural substrate of the ideomotor principle revisited: evidence for asymmetries in action-effect learning. NEUROSCIENCE, 231: 13-27.
14. Preis MA, Schmidt-Samoa C, Dechent P, Kroener-Herwig B (2013) The effects of prior pain experience on neural correlates of empathy for pain: An fMRI study. PAIN, 154(3): 411-8.
15. Roessner V, Wittfoth M, August JM, Rothenberger A, Baudewig J, Dechent P (2013) Finger tapping-related activation differences in treatment-naïve pediatric Tourette syndrome: a comparison of the preferred and nonpreferred hand. J CHILD PSYCHOL PSYC, 54(3): 273-9.
16. Seseke S, Baudewig J, Ringert RH, Rebmann U, Dechent P (2013) Monitoring brain activation changes in the early postoperative period after radical prostatectomy using fMRI. NEUROIMAGE, 78: 1-6.
17. Weniger G, Siemerkus J, Barke A, Lange C, Ruhleder M, Sachsse U, Schmidt-Samoa C, Dechent P, Irle E (2013) Egocentric virtual maze learning in adult survivors of childhood abuse with dissociative disorders: evidence from functional magnetic resonance imaging. PSYCHIAT RES, 212(2): 116-24.
18. Wilke M, Kagan I, Andersen RA (2013) Effects of pulvinar inactivation on spatial decision-making between equal and asymmetric reward options. J COGNITIVE NEUROSCI, 25(8): 1270-83.