

Abgeschlossene Dissertationen

Frauenfelder BA. Specific alterations of cerebral hemodynamics during a planning task: a transcranial Doppler sonography study. Published in: Frauenfelder BA, Schuepbach D, Baumgartner RW, Hell D (2004). Specific alterations of cerebral hemodynamics during a planning task: a transcranial Doppler sonography study. *Neuroimage* 22, 1223-1230 (Semesterpreis der Universität Zürich)

Feldmann D. Association between two distinct executive tasks in schizophrenia: a functional transcranial Doppler sonography study. Published in: Feldmann D, Schuepbach D, v. Rickenbach B, Theodoridou A, Hell A (2006). Association between two distinct executive tasks in schizophrenia: a functional transcranial Doppler sonography study. *BMC Psychiatry*, 6, 25.

Misteli M. Gender characteristics of cerebral hemodynamics during complex cognitive functioning. Published in: Misteli M, Duschek S, Richter A, Grimm S, Rezk M, Kraehenmann R, Boeker H, Seifritz E, Schuepbach D (2011). Gender characteristics of cerebral hemodynamics during complex cognitive functioning. *Brain and Cognition*, 76, 123-130 (Semesterpreis der Universität Zürich)

Skotchko T (2013). Der Einfluss von Geschlecht auf schnelle Veränderungen der hemisphärischen Dominanz während einer Planungsaufgabe.

Weibel A (2015). Age correlates of behavior and cerebral hemodynamics during complex functioning in young adulthood.

Abgeschlossene Masterarbeit

Noll S. Hydrocephalus, psychosis and art: a case report. Published in: Noll S, Boeker H, Roth-Greminger G, Hoff P, Schuepbach D (2015). Hydrocephalus, psychosis and art: a case report. *Schweizer Archiv für Neurologie und Psychiatrie*, 166, 23-25.

Young Investigator Award

American Neuropsychiatric Association (ANPA), March 10-12, 2002, La Jolla, San Diego, USA. Schuepbach D, Keshavan MS, Sanders RD. Neurological soft signs as predictors of specific cognitive functions in first-episode schizophrenia.