

Publikationen

Dembler-Stamm T, Fiebig J, Heinz A, Gallinat J(2018). Sexual Dysfunction in Unmedicated Patients with Schizophrenia and in Healthy Controls. *Pharmacopsychiatry* 51(6)

Schlagenhauf F, Dinges M, Beck A, Wüstenberg T, Friedel E, Dembler T, Sarkar R, Wräse J, Gallinat J, Jucken G, Heinz A (2010). Switching schizophrenia patients from typical neuroleptics to aripiprazole: Effects on working memory dependent functional activation. *Schizophrenia Research* 118(1-3):189-200

Heinz A & Dembler T (2009) Traumkörper und Körperträume. Vorwort zum Buch in Qigong und Maltherapie. Komplementärtherapien Psychosekranker. January 2009. Edition: Das transkulturelle Psychoforum. Bd 12 Publisher: VWB, BerlinEditor: Thomas Heise

Schmack K, Schlagenhauf F, Sterzer P, Wräse J, Beck A, Dembler T, Kalus P, Puls I, Sander T, Heinz A, Gallinat J(2008). Reward system activation in schizophrenic patients switched from typical neuroleptics to olanzapine. *NeuroImage* 42(4):1631-8

Schlagenhauf F, Juckel G, Koslowski M, Kahnt T, Knutson B, Dembler T, Kienast T, Gallinat J; Wräse J, Heinz A (2008). Reward system activation in schizophrenic patients switched from typical neuroleptics to olanzapine. *Psychopharmacology* 196(4):673-84

Reuter J, Klein N, Voss M, Dembler T, Gudłowski J, Heinz A, Gallinat J, Brühl R, Schubert F, Seifert F(2008). Cortical glutamate is linked to reward related ventral striate activity: A combined fMRI and 1H-MRS study. *Clinical Neurophysiology* 39(01)

Schlagenhauf F, Juckel G, Koslowski M, Kahnt T, Dembler T, Knutson B, Kienast T, Gallinat J, Wräse J, Heinz A (2007). Number of operations of the reward system for schizophrenic patients with conventional anti psychotic and after changeover to olanzapine. *Der Nervenarzt* 78:77-77