

Titel	Autoren	Quelle / Verlag / etc.	Jahr
Beidseitige Beteiligung des anterioren parietalen Kortex an der visuellen online-Kontrolle der Schriftgröße während automatisierter Schreibbewegungen.	Weiss MM, Schenk T, Peller M, Drzezga A, Schweiger M, Siebner HR	Aktuelle Neurologie 31 (S 1), DOI: 10.1055/s-2004-833073	2004
The basal ganglia are hyperactive during the discrimination of tactile stimuli in writer's cramp.	Peller M, Zeuner KE, Munchau A, Quartarone A, Weiss M, Knutzen A, Hallett M, Deuschl G, Siebner HR	Brain 129 : 2697-2708	2006
Rotated alphanumeric characters do not automatically activate frontoparietal areas subserving mental rotation.	Weiss MM, Wolbers T, Peller M, Witt K, Marshall L, Buchel C, Siebner HR	Neuroimage 44 (3):1063-73.	2009
Heterozygous carriers of a Parkin or PINK1 mutation share a common functional endophenotype.	van Nuenen BFL, Weiss MM, Bloem BR, Reetz K, van Eimeren T, Lohmann K, Hagenah J, Pramstaller P, Binkofski F, Klein C, Siebner HR	Neurology 72(12):1041-7.	2009
The hyperdense anterior cerebral artery sign (HACAS) as a computed tomography marker for acute ischemia in the anterior cerebral artery territory.	Jensen UR, Weiss M, Zimmermann P, Jansen O, Riedel C	Cerebrovasc Dis. 29 (1):62-7.	2009
Responsiveness to distracting stimuli, though increased in Parkinson's disease, is decreased in asymptomatic PINK1 and Parkin mutation carriers.	Verleger R, Hagenah J, Weiss M, Ewers T, Heberlein I, Pramstaller PP, Siebner HR, Klein C	Neuropsychologia 48 (2):467-76.	2009

Low-frequency transcranial magnetic stimulation over left dorsal premotor cortex improves the dynamic control of visuospatially cued actions.	Ward NS, Bestmann S, Hartwigsen G, Weiss MM, Christensen LO, Frackowiak RS, Rothwell JC, Siebner HR	J Neurosci 30 (27):9216-23.	2010
Attenuated neural response to gamble outcomes in drug-naive patients with Parkinson's disease.	van der Vegt JP, Hulme OJ, Zittel S, Madsen KH, Weiss MM, Buhmann C, Bloem BR, Münchau A, Siebner HR	Brain 136 (Pt 4):1192-203.	2013
Brain-area specific white matter lesions: Associations to falls in Parkinson's disease.	Ciliz M, Sartor J, Lindig T, Pilotto A, Schäffer E, Weiss M, Scheltens P, Hobert MA, Berg D, Liepelt-Scarfone I, Maetzler W	J Parkinson Dis, in Vorbereitung	2018
Handmotorik. In: Siebner HR, Ziemann U (editors): Transkranielle Magnetstimulation	Weiss M, Siebner HR	Springer Heidelberg Berlin New York	2007
Der stürzende Patient. In: Buhmann C (editor): Fallbuch Parkinson.	Weiss M, Maetzler W	Springer Heidelberg Berlin New York, in Vorbereitung	2019