



S Schreglmann

Kontakt

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Bereiche

Neurologie

Publikationen (13)

Schreglmann S, Houlden H. VPS13C–Another Hint at Mitochondrial Dysfunction in Familial Parkinson's Disease. *Mov Disord* 2016; 31:1340.

Michels L, Christidi F, Steiger V, Sándor P, Gantenbein A, Landmann G, Schreglmann S, Kollias S, Riederer F. Pain modulation is affected differently in medication-overuse headache and chronic myofascial pain – A multimodal MRI study. *Cephalalgia* 2016

Schreglmann S, Kägi G, Riederer F, Waldvogel D, Baumann C, Jung H (2015). Spectrum of movement disorders in mitochondrial cytopathy patients. Präsentiert bei: Movement Disorders Society meeting 2015, San Diego

Schreglmann S, Hägele–Link S, Kägi G, Bauer R, Martin E, Wegener N (2015). Functional lesional neurosurgery in the treatment of movement disorders: history and perspective. Präsentiert bei: 1st European Academy of Neurology meeting 2015, Berlin

Schreglmann S, Sürücü O, Baumann C, O'Gormann R, Kocian R, Werner B, Martin E (2015). MR-guided high intensity focused ultrasound ablation of the cerebellothalamic tract for treatment of tremor-dominant Parkinson's disease. Präsentiert bei: World Federation of Parkinsonism & Related Disorders meeting 2013, Geneva

Büchele F, Morawska M, Schreglmann S, Penner M, Muser M, Baumann C, Noain D. Novel rat model of weight drop-induced closed diffuse traumatic brain injury compatible with electrophysiological recordings of vigilance states. *J Neurotrauma* 2015

Epprecht L, Schreglmann S, Goetze O, Voitalla D, Baumann C, Waldvogel D. Unchanged gastric emptying and visceral perception in early Parkinson's disease after a high caloric test meal. *J Neurol* 2015; 262:1946–53.

Schreglmann S, Regensburger M, Rockenstein E, Masliah E, Xiang W, Winkler J, Winner B. The temporal expression pattern of alpha-synuclein modulates olfactory neurogenesis in transgenic mice. *PloS one* 2015; 10:e0126261.

Imbach L, Sommerauer M, Leuenberger K, Schreglmann S, Maier O, Uhl M, Gassert R, Baumann C. Dopamine-responsive pattern in tremor patients. *Parkinsonism Relat Disord* 2014; 20:1283–6.

Winner B, Masliah E, Winkler J, Zhao C, Mante M, Rockenstein E, Prots I, Boyer L, Schreglmann S, Regensburger M, Gage F. Role of α -synuclein in adult neurogenesis and neuronal maturation in the dentate gyrus. *J Neurosci* 2012; 32:16906–16.

Schreglmann S, Jelčić I, Taegtmeyer A, Linnebank M, Weller M. Multifocal CNS demyelination after octreotide treatment for metastatic meningioma. *Clin Neurol Neurosurg* 2012; 115:817–9.

Schreglmann S, Gantenbein A, Eisele G, Baumann C. Transdermal rotigotine causes impulse control disorders in patients with restless legs syndrome. *Parkinsonism Relat Disord* 2011; 18:207–9.

Boettinger M, Steinbrecher A, Bogdahn U, Bogdahn U, Schuierer G, Schuierer G, Ritzka M, Grauer O, Gamulescu M, Gamulescu M, Schreglmann S, Sebastian S, Boettinger M, Schlachetzki F. Bilateral vertebral artery occlusion with retrograde basilar flow in three cases of giant cell arteritis. *BMJ Case Rep* 2009; 2009

Projekte (0)

Keine Resultate gefunden.

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