



Kailash P Bhatia

Kontakt

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Publikationen (22)

Brugger F, Peters A, Georgiev D, Kägi G, Balint B, Bhatia K, Day B. Sensory trick efficacy in cervical dystonia is linked to processing of neck proprioception. *Parkinsonism Relat Disord* 2018

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Mahlknecht P, Foltynie T, Rothwell J, Willeit P, Hariz G, Bhatia K, Hariz M, Zrinzo L, Vinke S, Brugger F, Akram H, Georgiev D, Limousin P. Parkinsonian signs in patients with cervical dystonia treated with pallidal deep brain stimulation. *Brain* 2018; 141:3023–3034.

Schreglmann S, Bhatia K, Hägele-Link S, Werner B, Martin E, Kägi G. Letter to the Editor. Errors in the meta-analysis of outcomes and complications of MRgFUS. *Neurosurg Focus* 2018; 45:E15.

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Brugger F, Bhatia K, Besag F. Valproate-Associated Parkinsonism: A Critical Review of the Literature. *CNS Drugs* 2016

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Brugger F, Jesus S, Ganos C, Bhatia K. Episodic akinesia of jaw movements akin to freezing in multiple system atrophy. *Parkinsonism Relat Disord* 2015; 21:1483–4.

Brugger F, Erro R, Balint B, Kägi G, Barone P, Bhatia K. Why is there motor deterioration in Parkinson's disease during systemic infections—a hypothetical view. *NPJ Parkinsons Dis* 2015; 1:15014.

Stamelou M, Wood N, Houlden H, Batla A, Rubio-Agusti I, Sheerin U, Kägi G, Schneider S, Cordivari C, Charlesworth G, Bhatia K. The phenotypic spectrum of DYT24 due to ANO3 mutations. *Mov Disord* 2014; 29:928–34.

Kägi G, Katschnig P, Fiorio M, Tinazzi M, Ruge D, Rothwell J, Bhatia K. Sensory tricks in primary cervical dystonia depend on visuotactile temporal discrimination. *Mov Disord* 2013; 28:356-61.

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Katschnig P, Kägi G, Schwingenschuh P, Rothwell J, Bhatia K (2009). Sensory temporal discrimination and mental rotation of corporal objects in patients with early-onset parkinsonism, positive or negative for mutations in the parkin gene, compared to healthy controls. Präsentiert bei: MDS 13th international Movement disorders congress, Paris

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Projekte (0)

Keine Resultate gefunden.

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