



## **MD Petra Katschnig**

### **Kontakt**

MD Petra Katschnig  
Great Britain

## Publikationen (6)

Kägi G, Ruge D, Brugger F, Katschnig P, Sauter R, Fiorio M, Tinazzi M, Rothwell J, Bhatia K. Endophenotyping in idiopathic adult onset cervical dystonia. *Clin Neurophysiol* 2017; 128:1142-1147.

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.

Katschnig P, Edwards M, Schwingenschuh P, Aguirregomozcorta M, Kägi G, Rothwell J, Bhatia K. Mental rotation of body parts and sensory temporal discrimination in fixed dystonia. *Mov Disord* 2010; 25:1061-7.

Schwingenschuh P, Rothwell J, Mir P, Quinn N, Lees A, Dickson J, Talelli P, Palomar F, Kägi G, Schneider S, Silveira-Moriyama L, Carrillo F, Katschnig P, Terranova C, Edwards M, Ruge D, Bhatia K. Distinguishing SWEDDs patients with asymmetric resting tremor from Parkinson's disease: a clinical and electrophysiological study. *Mov Disord* 2010; 25:560-9.

Kägi G, Katschnig P, Fiorio M, Tinazzi M, Rothwell J, Bhatia K (2009). Patients with adult-onset cervical dystonia and marked improvement to a sensory trick perform better in multimodal temporal discrimination. Präsentiert bei: MDS 13th international Movement disorders congress, Paris

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

## Projekte (0)

Keine Resultate gefunden.

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