



PhD John Rothwell

Kontakt

PhD John Rothwell
Great Britain

Publikationen (5)

Gövert F, Deuschl G, Elble R, Rothwell J, Hannah R, Walter T, Garrido A, Brugger F, Rocchi L, Balint B, Becktepe J, Bhatia K. Temporal discrimination is altered in patients with isolated asymmetric and jerky upper limb tremor. *Mov Disord* 2019

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.

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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