



**Wolfgang H Oertel**

**Kontakt**

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## Publikationen (5)

Boura E, Stamelou M, Vadasz D, Ries V, Unger M, Kägi G, Oertel W, Möller J, Mylius V. Is increased spinal nociception another hallmark for Parkinson's disease?. *J Neurol* 2017; 264:570-575.

Stamelou M, Dohmann H, Brebermann J, Boura E, Oertel W, Höglinger G, Möller J, Mylius V. Clinical pain and experimental pain sensitivity in progressive supranuclear palsy. *Parkinsonism Relat Disord* 2011; 18:606-8.

Mylius V, Brebermann J, Dohmann H, Engau I, Oertel W, Möller J. Pain sensitivity and clinical progression in Parkinson's disease. *Mov Disord* 2011; 26:2220-5.

Mylius V, Knaack A, Haag A, Teepker M, Oertel W, Thut G, Hamer H, Rosenow F. Effects of paired-pulse transcranial magnetic stimulation of the motor cortex on perception of experimentally induced pain. *Clin J Pain* 2010; 26:617-23.

Mylius V, Reis J, Knaack A, Haag A, Oertel W, Rosenow F, Schepelmann K. High-frequency rTMS of the motor cortex does not influence the nociceptive flexion reflex but increases the unpleasantness of electrically induced pain. *Neurosci Lett* 2006; 415:49-54.

## Projekte (0)

Keine Resultate gefunden.

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