



Karsten Schepelmann

Kontakt

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Publikationen (6)

Mylius V, Teepker M, Zouari H, Beer S, Schepelmann K, Möller J. Clinical correlates of sural neurography impairment within normal limits in patients with Parkinsons disease. *Neurophysiol Clin* 2017; 47:83-84.

Kunz M, Mylius V, Schepelmann K, Lautenbacher S. Loss in Executive Functioning Best Explains Changes in Pain Responsiveness in Patients with Dementia-Related Cognitive Decline. *Behav Neurol* 2015; 2015:878157.

Kunz M, Mylius V, Schepelmann K, Lautenbacher S. Effects of age and mild cognitive impairment on the pain response system. *Gerontology* 2009; 55:674-82.

Mylius V, Kunz M, Hennighausen E, Lautenbacher S, Schepelmann K. Effects of ageing on spinal motor and autonomic pain responses. *Neurosci Lett* 2008; 446:129-32.

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.

Mylius V, Kunz M, Schepelmann K, Lautenbacher S. Sex differences in nociceptive withdrawal reflex and pain perception. *Somatosens Mot Res* 2005; 22:207-11.

Projekte (0)

Keine Resultate gefunden.

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