



Reto Baldinger

Kontakt

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Bereiche

Muskelzentrum | ALS Clinic

Publikationen (6)

Alix J, Nandedkar S, Stålberg E, Barkhaus P, Furtula J, van Dijk J, Baldinger R, Costa J, Otto M, Sandberg A, Schrooten M, Omer T, Moglia C, Neuwirth C, Gelder L, Burkhardt C, Castro J, de Carvalho M, Gaweł M, Goedee S, Grosskreutz J, Lenglet T, Weber M. Assessment of the reliability of the motor unit size index (MUSIX) in single subject "round-robin" and multi-centre settings. *Clin Neurophysiol* 2019; 130:666-674.

Czell D, Baldinger R, Schneider U, Neuwirth C, Weber M. The role of the SenseWear device and ghrelin for metabolism in amyotrophic lateral sclerosis. *Amyotroph Lateral Scler Frontotemporal Degener* 2015:1-2.

Jörger M, Wilkins J, Fagagnini S, Baldinger R, Brenneisen R, Schneider U, Goldman B, Weber M. Single-dose pharmacokinetics and tolerability of oral delta-9- tetrahydrocannabinol in patients with amyotrophic lateral sclerosis. *Drug Metab Lett* 2012; 6:102-8.

Baldinger R, Katzberg H, Weber M. Treatment for cramps in amyotrophic lateral sclerosis/motor neuron disease. *Cochrane Database Syst Rev* 2012; 4:CD004157.

Neuwirth C, Sandberg A, Otto M, Costa J, Castro J, Baldinger R, van Dijk J, Furtula J, Carvalho M, Barkhaus P, Stålberg E, Nandedkar S, Weber M. Motor Unit Number Index (MUNIX): reference values of five different muscles in healthy subjects from a multi-centre study. *Clin Neurophysiol* 2011; 122:1895-8.

Neuwirth C, Sandberg A, Otto M, Costa J, Castro J, Baldinger R, Dijk J, Furtula J, Carvalho M, Barkhaus P, Stålberg E, Nandedkar S, Weber M. Motor Unit Number Index (MUNIX): a novel neurophysiological marker for neuromuscular disorders; test-retest reliability in healthy volunteers. *Clin Neurophysiol* 2011; 122:1867-72.

Projekte (0)

Keine Resultate gefunden.

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