



Prof Michael Linnebank

Kontakt

Prof Michael Linnebank
Switzerland

Publikationen (6)

Killeen T, Easthope C, Filli L, Linnebank M, Armin C, Bolliger M, Zörner B. Modulating arm swing symmetry with cognitive load: a window on rhythmic spinal locomotor networks in humans?. *Journal of neurotrauma* 2017; 34:1897-1902.

Killeen T, Easthope C, Demko L, Filli L, Lorincz L, Linnebank M, Armin C, Zörner B, Bolliger M. Minimum toe clearance: probing the neural control of locomotion. *Scientific Reports* 2017; 7:1922.

Ineichen B, Schneider M, Hlavica M, Hagenbuch N, Linnebank M, Kessler T. High EDSS can predict risk for upper urinary tract damage in patients with multiple sclerosis. *Mult Scler* 2017:1352458517703801.

Filli L, Weller M, Petersen J, Philipp G, Killeen T, Sutter T, Weller D, Lorincz L, Reuter K, Kapitza S, Zörner B, Linnebank M. Monitoring long-term efficacy of fampridine in gait-impaired patients with multiple sclerosis. *Neurology* 2017; February

Killeen T, Zörner B, Armin C, Linnebank M, Brugger P, Schrafl-Altermatt M, Lorincz L, Filli L, Easthope C, Bolliger M. Increasing cognitive load attenuates right arm swing in healthy human walking. *Royal Society Open Science* 2017; 4:160993.

Gobbi C, Zecca C, Linnebank M, Müller S, You X, Meier R, Bortler E, Traber M. Swiss analysis of multiple sclerosis: a multicenter, non-interventional, retrospective cohort study of disease-modifying therapies. *Eur Neurol* 2013; 70:35-41.

Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch