



## **Prof Michael Linnebank**

### **Contact**

Prof Michael Linnebank  
Switzerland

## Publications (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.

## Projects (0)

No results found.

---

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)