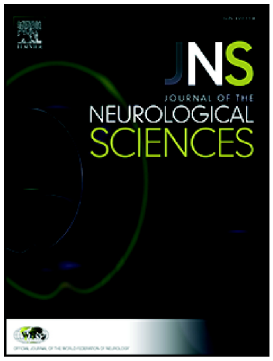

Reliability of single- and paired-pulse transcranial magnetic stimulation for the assessment of knee extensor muscle function

John Temesi, Sandy N. Ly, Guillaume Y. Millet

PII: S0022-510X(17)30133-8
DOI: doi: 10.1016/j.jns.2017.02.037
Reference: JNS 15172

To appear in: *Journal of the Neurological Sciences*

Received date: 25 October 2016
Revised date: 25 January 2017
Accepted date: 15 February 2017

Please cite this article as: John Temesi, Sandy N. Ly, Guillaume Y. Millet , Reliability of single- and paired-pulse transcranial magnetic stimulation for the assessment of knee extensor muscle function. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Jns(2017), doi: 10.1016/j.jns.2017.02.037

Reliability of single- and paired-pulse transcranial magnetic stimulation for the assessment of knee extensor muscle function

John Temesi[a], Sandy N. Ly[a], Guillaume Y. Millet[a]

[a] Human Performance Laboratory, Faculty of Kinesiology, University of Calgary, Calgary, Alberta, Canada

Corresponding author:

Dr Guillaume Y. Millet, Human Performance Laboratory, Faculty of Kinesiology, University of Calgary, 2500 University Drive NW, Calgary, Alberta, CANADA, T2N 1N4. Tel. + 1 (403) 220-3649. Fax. +1 (403) 220-0448. E-mail: gmillet@ucalgary.ca