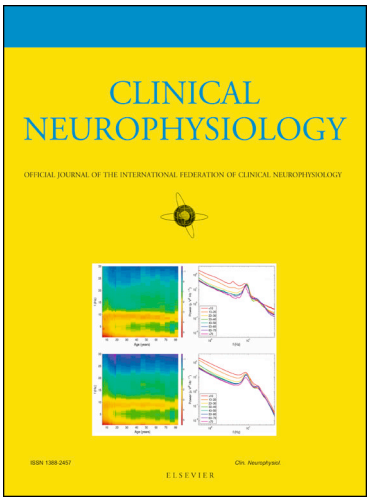

Editorial

Stimulation frequency of magnetic seizure therapy contributes to the adequacy of seizures

Sarah Kayser, Stefanie Wagner

PII: S1388-2457(18)31079-4
DOI: https://doi.org/10.1016/j.clinph.2018.05.001
Reference: CLINPH 2008531

To appear in: *Clinical Neurophysiology*

Accepted Date: 5 May 2018

Please cite this article as: Kayser, S., Wagner, S., Stimulation frequency of magnetic seizure therapy contributes to the adequacy of seizures, *Clinical Neurophysiology* (2018), doi: https://doi.org/10.1016/j.clinph.2018.05.001

Stimulation frequency of magnetic seizure therapy contributes to the adequacy of seizures

Sarah Kayser, Stefanie Wagner

Department of Psychiatry and Psychotherapy, University Medical Centre, Mainz, Germany

Correspondence:
Sarah Kayser
University Center of Mainz
Department of Psychiatry and Psychotherapy
Untere Zahlbacher Str. 8
Mainz, 55131
Germany
Tel.: +49 6131173950
E-mail: sarah.kayser@unimedizin-mainz.de