Abstract

(Tecchio F. et al, 2022).



rehabilitation of motor and cognitive symptoms of multiple sclerosis



References

- Cho H, Razza LB, Borrione L, Bikson M, Charvet L, Dennis-Tiwary TA, Brunoni AR, Sudbrack-Oliveira P. Transcranial Electrical Stimulation for Psychiatric
- Disorders in Adults: A Primer. Focus (Am Psychiatr Publ). 2022 Jan;20(1):19-31.
- doi:10.1176/appi.focus.20210020. Epub 2022 Jan 25. PMID: 35746931; PMCID: PMC9063596. Ferreri F, Rossini PM. TMS and TMS-EEG techniques in the study of the excitability, connectivity, and plasticity of the human motor cortex. Rev Neurosci. 2013;24(4):431-42. doi: 10.1515/revneuro-2013-0019. PMID: 23907420.
- Hallett M, Di Iorio R, Rossini PM, Park JE, Chen R, Celnik P, Strafella AP, Matsumoto H, Ugawa Y.
 Contribution of transcranial magnetic stimulation to assessment of brain connectivity and networks. Clin Neurophysiol. 2017 Nov;128(11):2125-2139. doi: 10.0016/j.clinph.2017.08.007. Epub 2017 Sep 5. PMID:28938143; PMCID: PMC5679437.
- Padalino M, Scardino C, Zito G, Cancelli A, Cottone C, Bertoli M, Gianni E, L'Abbate T, Trombetta E, Porcaro C, Bini F, Marinozzi F, Filippi MM, Tecchio F. Effects on Motor Control of Personalized
- Neuromodulation Against Multiple Sclerosis Fatigue. Brain Topogr. 2021; 34(3):363-372.
- Rossi Simone " Il cervello elettrico: le sfide della neuromodulazione". Collana: Scienza e idee. Cortina Raffaello,, 2020. ISBN: 8832852128
- Tecchio F, Cancelli A, Pizzichino A, L'Abbate T, Gianni E, Bertoli M, Paulon L, Zannino S, Giordani A, Lupoi D, Pasqualetti P, Mirabella M, Filippi MM. Home treatment against fatigue in multiple sclerosis by a personalized, bilateral whole-body somatosensory cortex stimulation. Mult Scler Relat Disord. 2022 Jul;63:103813.

doi:10.1016/j.msard.2022.103813. Epub 2022 Apr 17. PMID: 35597081



Venerdì, 14 aprile 2023, ore 14:30 Online: http://bit.ly/3UworGj