Efficacy of tRNS and 140 Hz tACS on motor cortex excitability seemingly dependent on sensitivity to sham stimulation

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#	Paper	IF	Citations
9	The Effects of 1 mA tACS and tRNS on Children/Adolescents and Adults: Investigating Age and Sensitivity to Sham Stimulation. *Neural Plasticity*, **2020**, 2020, 8896423	3.3	3
8	Comparative study of motor cortical excitability changes following anodal tDCS or high-frequency tRNS in relation to stimulation duration. *Physiological Reports*, **2020**, 8, e14595	2.6	2
7	P49 Effects of tACS and tRNS on motor cortex excitability in healthy children, adolescents and adults. *Clinical Neurophysiology*, **2020**, 131, e40	4.3	
6	Timing-specific effects of single-session M1 anodal tDCS on motor sequence retention in healthy older adults. *NeuroImage Reports*, **2021**, 1, 100009		1
5	Transcranial Random Noise Stimulation modulates neural processing of sensory and motor circuits - from potential cellular mechanisms to behaviour: a scoping review.. *ENeuro*, **2021**,	3.9	0
4	Effect of transcranial electrical stimulation over the posterior parietal cortex on tactile spatial discrimination performance.. *Neuroscience*, **2022**,	3.9	0
3	Neuromodulatory effects of transcranial electrical stimulation on emotion regulation in internalizing psychopathologies. **2022**,		0
2	The effects of transcranial random noise stimulation on motor function: A comprehensive review of the literature. **2023**, 261, 114073		0
1	Differential effects of transcranial current type on heart rate variability during emotion regulation in internalizing psychopathologies. **2023**, 327, 7-14		0