tDCS over the motor cortex improves lexical retrieval o aphasia

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#	Article	IF	Citations
1	Role of Sensorimotor Cortex in Gestural-Verbal Integration. Frontiers in Human Neuroscience, 2018, 12, 482.	1.0	2
2	Embodied Semantics in a Second Language: Critical Review and Clinical Implications. Frontiers in Human Neuroscience, 2019, 13, 110.	1.0	16
3	Language as a Predictor of Motor Recovery: The Case for a More Global Approach to Stroke Rehabilitation. Neurorehabilitation and Neural Repair, 2019, 33, 167-178.	1.4	20
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7	Neuromodulation in Post-stroke Aphasia Treatment. Current Physical Medicine and Rehabilitation Reports, 2020, 8, 44-56.	0.3	19
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16	Noninvasive stimulation of the unlesioned hemisphere and phonological treatment in a case of chronic anomia post-stroke. Neurocase, 2022, , 1-12.	0.2	0
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19	Does the involvement of motor cortex in embodied language comprehension stand on solid ground?ÂA p-curve analysis and test for excess significance of the TMS and tDCS evidence. Neuroscience and Biobehavioral Reviews, 2022, 141, 104834.	2.9	4
20	HD-tDCS of primary and higher-order motor cortex affects action word processing. Frontiers in Human Neuroscience, 0, 16, .	1.0	6
21	Narrative Review of Noninvasive Brain Stimulation in Stroke Rehabilitation. Medical Science Monitor, 0, 28, .	0.5	7
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