

Samuel James Westwood

List of Publications by Year in descending order

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9
papers

239
citations

1477746

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1588620

8
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all docs

15
docs citations

15
times ranked

268
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of transcranial direct current stimulation (tDCS) combined with cognitive training on EEG spectral power in adolescent boys with ADHD: A double-blind, randomized, sham-controlled trial. <i>IBRO Neuroscience Reports</i> , 2022, 12, 55-64.	0.7	8
2	What senior academics can do to support reproducible and open research: a short, three-step guide. <i>BMC Research Notes</i> , 2022, 15, 116.	0.6	6
3	Systematic Review and Meta-analysis: Screening Tools for Attention-Deficit/Hyperactivity Disorder in Children and Adolescents. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2022, 61, 982-996.	0.3	17
4	Noninvasive brain stimulation in children and adults with attention-deficit/hyperactivity disorder: a systematic review and meta-analysis. <i>Journal of Psychiatry and Neuroscience</i> , 2021, 46, E14-E33.	1.4	50
5	Transcranial direct current stimulation (tDCS) combined with cognitive training in adolescent boys with ADHD: a double-blind, randomised, sham-controlled trial. <i>Psychological Medicine</i> , 2021, , 1-16.	2.7	21
6	Null Effects on Working Memory and Verbal Fluency Tasks When Applying Anodal tDCS to the Inferior Frontal Gyrus of Healthy Participants. <i>Frontiers in Neuroscience</i> , 2018, 12, 166.	1.4	12
7	tDCS modulation of naming in healthy participants: Negative results and still no explanation – A response to a commentary by Gauvin et al. (2017). <i>Cortex</i> , 2017, 96, 143-147.	1.1	0
8	Transcranial direct current stimulation (tDCS) modulation of picture naming and word reading: A meta-analysis of single session tDCS applied to healthy participants. <i>Neuropsychologia</i> , 2017, 104, 234-249.	0.7	55
9	Limits to tDCS effects in language: Failures to modulate word production in healthy participants with frontal or temporal tDCS. <i>Cortex</i> , 2017, 86, 64-82.	1.1	56