Francisco Magalhaes

List of Publications by Year in descending order

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1478505 1372567 14 156 10 6 citations h-index g-index papers 14 14 14 168 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Bromazepam increases the error of the time interval judgments and modulates the EEG alpha asymmetry during time estimation. Consciousness and Cognition, 2022, 100, 103317.	1.5	2
2	The proteomics behind clinical and temporal changes in Parkinson's Disease: a literature review. Research, Society and Development, 2022, 11, e41011528475.	0.1	0
3	Depression in the context of shift work schedule: a systematic review. Research, Society and Development, 2022, 11, e37711528470.	0.1	O
4	Teorias causais, sintomas motores, sintomas não-motores, diagnóstico e tratamento da Doença de Parkinson: uma revisão bibliográfica. Research, Society and Development, 2022, 11, e10811729762.	0.1	2
5	Virtual reality exposure therapy for neuro-psychomotor recovery in adults: a systematic review. Disability and Rehabilitation: Assistive Technology, 2021, 16, 646-652.	2.2	7
6	The increase in absolute theta power and the inhibition of light stimulus in cybersickness. Research, Society and Development, 2021, 10, e29101220070.	0.1	0
7	Unskilled shooters improve both accuracy and grouping shot having as reference skilled shooters cortical area: An EEG and tDCS study. Physiology and Behavior, 2020, 224, 113036.	2.1	8
8	Time estimation exposure modifies cognitive aspects and cortical activity of attention deficit hyperactivity disorder adults. International Journal of Neuroscience, 2020, 130, 999-1014.	1.6	6
9	The SLC6A3 3′-UTR VNTR and intron 8 VNTR polymorphisms association in the time estimation. Brain Structure and Function, 2019, 224, 253-262.	2.3	6
10	Low-frequency rTMS in the superior parietal cortex affects the working memory in horizontal axis during the spatial task performance. Neurological Sciences, 2018, 39, 527-532.	1.9	10
11	Neurochemical changes in basal ganglia affect time perception in parkinsonians. Journal of Biomedical Science, 2018, 25, 26.	7.0	7
12	The dopaminergic system dynamic in the time perception: a review of the evidence. International Journal of Neuroscience, 2018, 128, 262-282.	1.6	41
13	Genetic influence alters the brain synchronism in perception and timing. Journal of Biomedical Science, 2018, 25, 61.	7.0	14
14	Time perception mechanisms at central nervous system. Neurology International, 2016, 8, 5939.	2.8	53