

Francisco Victor Costa Marinho

List of Publications by Year in descending order

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papers

186
citations

1306789

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all docs

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docs citations

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times ranked

195
citing authors

#	ARTICLE	IF	CITATIONS
1	Bromazepam increases the error of the time interval judgments and modulates the EEG alpha asymmetry during time estimation. <i>Consciousness and Cognition</i> , 2022, 100, 103317.	0.8	2
2	The Computer Simulation for Triggering Anxiety in Panic Disorder Patients Modulates the EEG Alpha Power during an Oddball Task. <i>NeuroSci</i> , 2022, 3, 332-346.	0.4	0
3	Virtual reality exposure therapy for neuro-psychomotor recovery in adults: a systematic review. <i>Disability and Rehabilitation: Assistive Technology</i> , 2021, 16, 646-652.	1.3	7
4	Methylphenidate decreases the EEG mu power in the right primary motor cortex in healthy adults during motor imagery and execution. <i>Brain Structure and Function</i> , 2021, 226, 1185-1193.	1.2	1
5	Bromazepam changes performance during target shooting but does not affect the interhemispheric coupling in the theta rhythm of the electroencephalography. <i>Research, Society and Development</i> , 2021, 10, e33110918174.	0.0	1
6	Non-immersive 3D virtual stimulus alter the time production task performance and increase the EEG theta power in dorsolateral prefrontal cortex. <i>International Journal of Neuroscience</i> , 2020, , 1-11.	0.8	1
7	Unskilled shooters improve both accuracy and grouping shot having as reference skilled shooters cortical area: An EEG and tDCS study. <i>Physiology and Behavior</i> , 2020, 224, 113036.	1.0	8
8	Time estimation exposure modifies cognitive aspects and cortical activity of attention deficit hyperactivity disorder adults. <i>International Journal of Neuroscience</i> , 2020, 130, 999-1014.	0.8	6
9	Low-frequency rTMS stimulation over superior parietal cortex medially improves time reproduction and increases the right dorsolateral prefrontal cortex predominance. <i>International Journal of Neuroscience</i> , 2019, 129, 523-533.	0.8	2
10	Methylphenidate modifies activity in the prefrontal and parietal cortex accelerating the time judgment. <i>Neurological Sciences</i> , 2019, 40, 829-837.	0.9	3
11	The role of low-frequency rTMS in the superior parietal cortex during time estimation. <i>Neurological Sciences</i> , 2019, 40, 1183-1189.	0.9	2
12	Impaired decision-making and time perception in individuals with stroke: Behavioral and neural correlates. <i>Revue Neurologique</i> , 2019, 175, 367-376.	0.6	10
13	The BDNF Val66Met Polymorphism Promotes Changes in the Neuronal Integrity and Alters the Time Perception. <i>Journal of Molecular Neuroscience</i> , 2019, 67, 82-88.	1.1	2
14	The SLC6A3 3' UTR VNTR and intron 8 VNTR polymorphisms association in the time estimation. <i>Brain Structure and Function</i> , 2019, 224, 253-262.	1.2	6
15	Low-frequency rTMS in the superior parietal cortex affects the working memory in horizontal axis during the spatial task performance. <i>Neurological Sciences</i> , 2018, 39, 527-532.	0.9	10
16	Neurochemical changes in basal ganglia affect time perception in parkinsonians. <i>Journal of Biomedical Science</i> , 2018, 25, 26.	2.6	7
17	The dopaminergic system dynamic in the time perception: a review of the evidence. <i>International Journal of Neuroscience</i> , 2018, 128, 262-282.	0.8	41
18	Genetic influence alters the brain synchronism in perception and timing. <i>Journal of Biomedical Science</i> , 2018, 25, 61.	2.6	14

#	ARTICLE	IF	CITATIONS
19	Time perception mechanisms at central nervous system. <i>Neurology International</i> , 2016, 8, 5939.	1.3	53
20	Proposal for using time estimation training for the treatment of Parkinson's disease. <i>Medical Hypotheses</i> , 2016, 95, 58-61.	0.8	10