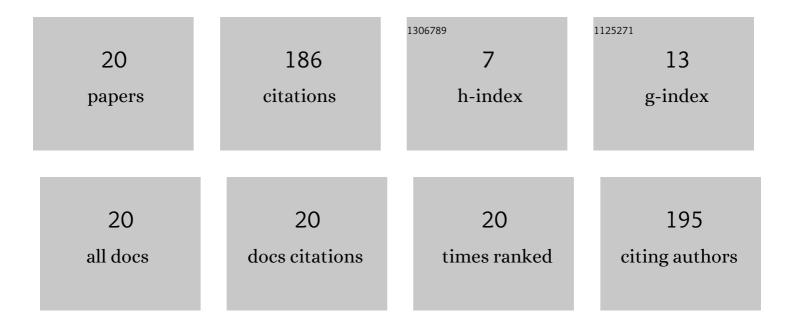
## Francisco Victor Costa Marinho

List of Publications by Year in descending order

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## FRANCISCO VICTOR COSTA

#	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.	0.8	2
2	The Computer Simulation for Triggering Anxiety in Panic Disorder Patients Modulates the EEG Alpha Power during an Oddball Task. NeuroSci, 2022, 3, 332-346.	0.4	0
3	Virtual reality exposure therapy for neuro-psychomotor recovery in adults: a systematic review. Disability and Rehabilitation: Assistive Technology, 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. Brain Structure and Function, 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. Research, Society and Development, 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. International Journal of Neuroscience, 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. Physiology and Behavior, 2020, 224, 113036.	1.0	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.	0.8	6
9	Low-frequency rTMS stimulation over superior parietal cortex medially improves time reproduction and increases the right dorsolateral prefrontal cortex predominance. International Journal of Neuroscience, 2019, 129, 523-533.	0.8	2
10	Methylphenidate modifies activity in the prefrontal and parietal cortex accelerating the time judgment. Neurological Sciences, 2019, 40, 829-837.	0.9	3
11	The role of low-frequency rTMS in the superior parietal cortex during time estimation. Neurological Sciences, 2019, 40, 1183-1189.	0.9	2
12	Impaired decision-making and time perception in individuals with stroke: Behavioral and neural correlates. Revue Neurologique, 2019, 175, 367-376.	0.6	10
13	The BDNF Val66Met Polymorphism Promotes Changes in the Neuronal Integrity and Alters the Time Perception. Journal of Molecular Neuroscience, 2019, 67, 82-88.	1.1	2
14	The SLC6A3 3′-UTR VNTR and intron 8 VNTR polymorphisms association in the time estimation. Brain Structure and Function, 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. Neurological Sciences, 2018, 39, 527-532.	0.9	10
16	Neurochemical changes in basal ganglia affect time perception in parkinsonians. Journal of Biomedical Science, 2018, 25, 26.	2.6	7
17	The dopaminergic system dynamic in the time perception: a review of the evidence. International Journal of Neuroscience, 2018, 128, 262-282.	0.8	41
18	Genetic influence alters the brain synchronism in perception and timing. Journal of Biomedical Science, 2018, 25, 61.	2.6	14

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