

# Marcelo S Caetano

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

495  
citations

1040056

9  
h-index

752698

20  
g-index

36  
all docs

36  
docs citations

36  
times ranked

682  
citing authors

#	ARTICLE	IF	CITATIONS
1	Beyond the target area: an integrative view of tDCS-induced motor cortex modulation in patients and athletes. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2019, 16, 141.	4.6	89
2	Executive dysfunction in Parkinson's disease and timing deficits. <i>Frontiers in Integrative Neuroscience</i> , 2013, 7, 75.	2.1	80
3	Mistakes were made: Neural mechanisms for the adaptive control of action initiation by the medial prefrontal cortex. <i>Journal of Physiology (Paris)</i> , 2015, 109, 104-117.	2.1	65
4	Reversible Inactivation of Rat Premotor Cortex Impairs Temporal Preparation, but not Inhibitory Control, During Simple Reaction-Time Performance. <i>Frontiers in Integrative Neuroscience</i> , 2010, 4, 124.	2.1	51
5	Medial Frontal Theta Is Entrained to Rewarded Actions. <i>Journal of Neuroscience</i> , 2017, 37, 10757-10769.	3.6	45
6	Noradrenergic control of error perseveration in medial prefrontal cortex. <i>Frontiers in Integrative Neuroscience</i> , 2012, 6, 125.	2.1	27
7	Lost in Transition: Aging-Related Changes in Executive Control by the Medial Prefrontal Cortex. <i>Journal of Neuroscience</i> , 2012, 32, 3765-3777.	3.6	25
8	Visual Causality Judgments Correlate with the Phase of Alpha Oscillations. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 1887-1894.	2.3	18
9	A common representation of time across visual and auditory modalities. <i>Neuropsychologia</i> , 2018, 119, 223-232.	1.6	13
10	Low-frequency cortical oscillations are modulated by temporal prediction and temporal error coding. <i>NeuroImage</i> , 2017, 146, 40-46.	4.2	12
11	Differences between simultaneous and blocked training detected by a transfer test. <i>Behavioural Processes</i> , 2007, 75, 176-181.	1.1	9
12	A comparison of responses and stimuli as time markers. <i>Behavioural Processes</i> , 2009, 81, 298-302.	1.1	9
13	Dynamic representation of time in brain states. <i>Scientific Reports</i> , 2017, 7, 46053.	3.3	9
14	The effect of stimulus discriminability on strategies for learning multiple temporal discriminations. <i>Behavioural Processes</i> , 2010, 84, 476-483.	1.1	8
15	Stimulus control in multiple temporal discriminations. <i>Learning and Behavior</i> , 2012, 40, 520-529.	1.0	8
16	Individual differences in long-range time representation. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 833-840.	1.3	8
17	Rats can learn a temporal task in a single session. <i>Behavioural Processes</i> , 2020, 170, 103986.	1.1	6
18	Rules of Conduct for Behavior Analysts in the Presence of Hypothetical Constructs: A Commentary on Eckard and Lattal (2020). <i>Perspectives on Behavior Science</i> , 2020, 43, 791-802.	1.9	3

#	ARTICLE	IF	CITATIONS
19	A model for the peak-interval task based on neural oscillation-delimited states. Behavioural Processes, 2019, 168, 103941.	1.1	2
20	Temporal regularity and stimulus control in multiple fixed interval schedules. Behavioural Processes, 2020, 171, 104019.	1.1	2
21	Reward signaling by the rodent medial frontal cortex. International Review of Neurobiology, 2021, 158, 115-133.	2.0	2
22	Functional interactions between the prefrontal and insular cortices during a sucrose-shift procedure. Appetite, 2011, 57, S8.	3.7	1
23	Differences in perceived durations between plausible biological and non-biological stimuli. Experimental Brain Research, 2021, 239, 161-173.	1.5	1
24	Equivalence relations do exist before they are tested: Confirmatory evidence revealed by EEG measurements. Journal of the Experimental Analysis of Behavior, 2021, 115, 284-295.	1.1	1
25	Endogenous alpha oscillations modulate the perception of causality. Journal of Vision, 2014, 14, 1141-1141.	0.3	0