## Christopher M Warren

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3612683/publications.pdf

Version: 2024-02-01

759233 642732 25 847 12 citations h-index papers

g-index 25 25 25 1226 docs citations times ranked citing authors all docs

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#	Article	IF	CITATIONS
1	Event-related correlates of evolving trust evaluations. Social Neuroscience, 2022, 17, 154-169.	1.3	O
2	Multivariate pattern analysis of electroencephalography data reveals information predictive of charitable giving. NeuroImage, 2021, 242, 118475.	4.2	9
3	Stimulus complexity and chunk tightness interact to impede perceptual restructuring during problem solving. Biological Psychology, 2020, 155, 107930.	2.2	3
4	The late parietal event-related potential component is hierarchically sensitive to chunk tightness during chunk decomposition. Cognitive Neurodynamics, 2020, 14, 501-508.	4.0	4
5	International Consensus Based Review and Recommendations for Minimum Reporting Standards in Research on Transcutaneous Vagus Nerve Stimulation (Version 2020). Frontiers in Human Neuroscience, 2020, 14, 568051.	2.0	143
6	Identification and transformation difficulty in problem solving: Electrophysiological evidence from chunk decomposition. Biological Psychology, 2019, 143, 10-21.	2.2	12
7	The neuromodulatory and hormonal effects of transcutaneous vagus nerve stimulation as evidenced by salivary alpha amylase, salivary cortisol, pupil diameter, and the P3 event-related potential. Brain Stimulation, 2019, 12, 635-642.	1.6	99
8	Commentary: Are groups more or less than the sum of their members? The moderating role of individual identification. Frontiers in Psychology, 2018, 9, 999.	2.1	0
9	Norepinephrine transporter blocker atomoxetine increases salivary alpha amylase. Psychoneuroendocrinology, 2017, 78, 233-236.	2.7	56
10	Representational precision in visual cortex reveals outcome encoding and reward modulation during action preparation. Neurolmage, 2017, 157, 415-428.	4.2	6
11	The effect of atomoxetine on random and directed exploration in humans. PLoS ONE, 2017, 12, e0176034.	2.5	52
12	Oscillatory profiles of positive, negative and neutral feedback stimuli during adaptive decision making. International Journal of Psychophysiology, 2016, 107, 37-43.	1.0	28
13	Catecholamine-Mediated Increases in Gain Enhance the Precision of Cortical Representations. Journal of Neuroscience, 2016, 36, 5699-5708.	3.6	90
14	Catecholaminergic Neuromodulation Shapes Intrinsic MRI Functional Connectivity in the Human Brain. Journal of Neuroscience, 2016, 36, 7865-7876.	3.6	75
15	The influence of element type and crossed relation on the difficulty of chunk decomposition. Frontiers in Psychology, 2015, 6, 1025.	2.1	6
16	Perceptual choice boosts network stability: effect of neuromodulation?. Trends in Cognitive Sciences, 2015, 19, 362-364.	7.8	9
17	Feedback-related negativity observed in rodent anterior cingulate cortex. Journal of Physiology (Paris), 2015, 109, 87-94.	2.1	49
18	Chunk decomposition contributes to forming new mental representations: An ERP study. Neuroscience Letters, 2015, 598, 12-17.	2.1	4

#	Article	IF	CITATION
19	Electrophysiological evidence for the importance of interpersonal curiosity. Brain Research, 2013, 1500, 45-54.	2.2	14
20	Reduced susceptibility to the attentional blink in psychopathic offenders: Implications for the attention bottleneck hypothesis Neuropsychology, 2012, 26, 102-109.	1.3	29
21	Exaggerated attention blink response in prisoners with externalizing. Journal of Research in Personality, 2012, 46, 688-693.	1.7	11
22	The Impact of Deliberative Strategy Dissociates ERP Components Related to Conflict Processing vs. Reinforcement Learning. Frontiers in Neuroscience, 2012, 6, 43.	2.8	56
23	What can topology changes in the oddball N2 reveal about underlying processes?. NeuroReport, 2011, 22, 870-874.	1.2	27
24	Targetâ€"distractor interference in the attentional blink implicates the locus coeruleusâ€"norepinephrine system. Psychonomic Bulletin and Review, 2009, 16, 1106-1111.	2.8	10
25	Kicking calculators: Contribution of embodied representations to sentence comprehension. Journal of Memory and Language, 2008, 59, 256-265.	2.1	55