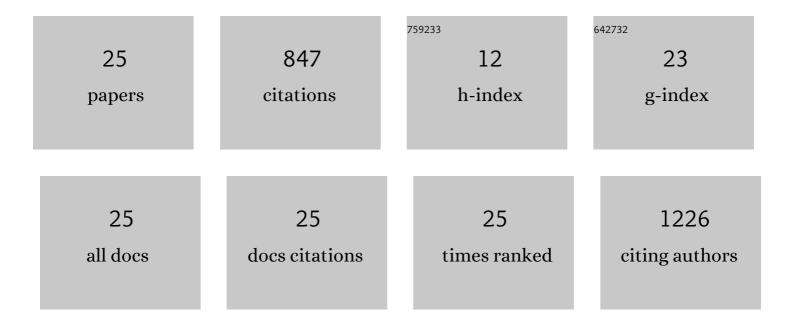
## Christopher M Warren

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3612683/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	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
2	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
3	Catecholamine-Mediated Increases in Gain Enhance the Precision of Cortical Representations. Journal of Neuroscience, 2016, 36, 5699-5708.	3.6	90
4	Catecholaminergic Neuromodulation Shapes Intrinsic MRI Functional Connectivity in the Human Brain. Journal of Neuroscience, 2016, 36, 7865-7876.	3.6	75
5	The Impact of Deliberative Strategy Dissociates ERP Components Related to Conflict Processing vs. Reinforcement Learning. Frontiers in Neuroscience, 2012, 6, 43.	2.8	56
6	Norepinephrine transporter blocker atomoxetine increases salivary alpha amylase. Psychoneuroendocrinology, 2017, 78, 233-236.	2.7	56
7	Kicking calculators: Contribution of embodied representations to sentence comprehension. Journal of Memory and Language, 2008, 59, 256-265.	2.1	55
8	The effect of atomoxetine on random and directed exploration in humans. PLoS ONE, 2017, 12, e0176034.	2.5	52
9	Feedback-related negativity observed in rodent anterior cingulate cortex. Journal of Physiology (Paris), 2015, 109, 87-94.	2.1	49
10	Reduced susceptibility to the attentional blink in psychopathic offenders: Implications for the attention bottleneck hypothesis Neuropsychology, 2012, 26, 102-109.	1.3	29
11	Oscillatory profiles of positive, negative and neutral feedback stimuli during adaptive decision making. International Journal of Psychophysiology, 2016, 107, 37-43.	1.0	28
12	What can topology changes in the oddball N2 reveal about underlying processes?. NeuroReport, 2011, 22, 870-874.	1.2	27
13	Electrophysiological evidence for the importance of interpersonalcuriosity. Brain Research, 2013, 1500, 45-54.	2.2	14
14	Identification and transformation difficulty in problem solving: Electrophysiological evidence from chunk decomposition. Biological Psychology, 2019, 143, 10-21.	2.2	12
15	Exaggerated attention blink response in prisoners with externalizing. Journal of Research in Personality, 2012, 46, 688-693.	1.7	11
16	Target—distractor interference in the attentional blink implicates the locus coeruleus—norepinephrine system. Psychonomic Bulletin and Review, 2009, 16, 1106-1111.	2.8	10
17	Perceptual choice boosts network stability: effect of neuromodulation?. Trends in Cognitive Sciences, 2015, 19, 362-364.	7.8	9
18	Multivariate pattern analysis of electroencephalography data reveals information predictive of charitable giving. NeuroImage, 2021, 242, 118475.	4.2	9

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#	Article	IF	CITATIONS
19	The influence of element type and crossed relation on the difficulty of chunk decomposition. Frontiers in Psychology, 2015, 6, 1025.	2.1	6
20	Representational precision in visual cortex reveals outcome encoding and reward modulation during action preparation. Neurolmage, 2017, 157, 415-428.	4.2	6
21	Chunk decomposition contributes to forming new mental representations: An ERP study. Neuroscience Letters, 2015, 598, 12-17.	2.1	4
22	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
23	Stimulus complexity and chunk tightness interact to impede perceptual restructuring during problem solving. Biological Psychology, 2020, 155, 107930.	2.2	3
24	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
25	Event-related correlates of evolving trust evaluations. Social Neuroscience, 2022, 17, 154-169.	1.3	Ο