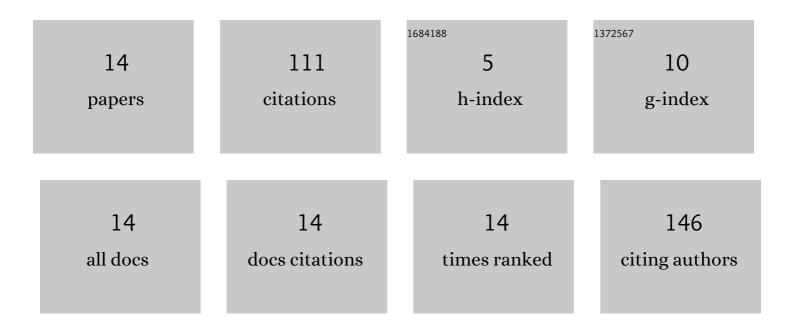
## **Guang Zhao**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7711774/publications.pdf Version: 2024-02-01



Силыс 7нло

#	Article	IF	CITATIONS
1	Linking inter-individual differences in the conflict adaptation effect to spontaneous brain activity. NeuroImage, 2014, 90, 146-152.	4.2	39
2	The amplitude of N2pc reflects the physical disparity between target item and distracters. Neuroscience Letters, 2011, 491, 68-72.	2.1	17
3	The effect of modulating top-down attention deployment on the N2pc/PCN. Biological Psychology, 2016, 117, 187-193.	2.2	10
4	The Bilateral Field Advantage Effect in Memory Precision. Quarterly Journal of Experimental Psychology, 2018, 71, 17470218.2016.1.	1.1	10
5	The effect of anxiety on emotional recognition: evidence from an ERP study. Scientific Reports, 2018, 8, 16146.	3.3	8
6	The influence of element type and crossed relation on the difficulty of chunk decomposition. Frontiers in Psychology, 2015, 6, 1025.	2.1	6
7	Contingent capture can occur at specific feature values: Behavioral and electrophysiological evidence. Biological Psychology, 2013, 92, 125-134.	2.2	5
8	Executive working memory involved in the learning of contextual cueing effect. Experimental Brain Research, 2019, 237, 3059-3070.	1.5	5
9	Learning of association between a context and multiple possible target locations in a contextual cueing paradigm. Attention, Perception, and Psychophysics, 2020, 82, 3374-3386.	1.3	4
10	How Attentional Guidance and Response Selection Boost Contextual Learning: Evidence from Eye Movement. Advances in Cognitive Psychology, 2019, 15, 265-275.	0.5	4
11	Sex-dependent effects of threatening emotion on perceived gaze direction. Journal of Cognitive Psychology, 2022, 34, 755-763.	0.9	3
12	Romantic Love and Attentional Biases Toward Attractive Alternatives and Rivals: Long-Term Relationship Maintenance Among FemaleÂChineseÂCollegeÂStudents. Evolutionary Psychology, 2019, 17, 147470491989760.	0.9	0
13	Contextual Cueing Accelerated and Enhanced by Monetary Reward: Evidence From Event-Related Brain Potentials. Frontiers in Human Neuroscience, 2021, 15, 623931.	2.0	0
14	Editorial: The Depth and Complexity of Unconscious Processing. Frontiers in Human Neuroscience, 2021, 15, 791589.	2.0	0