## Gi-Yeul Bae

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1724010/publications.pdf

Version: 2024-02-01

18	791	9	18
papers	citations	h-index	g-index
20	20	20	525
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Breaking the cardinal rule: The impact of interitem interaction and attentional priority on the cardinal biases in orientation working memory. Attention, Perception, and Psychophysics, 2022, 84, 2186-2194.	1.3	3
2	Association Between Failures in Perceptual Updating and the Severity of Psychosis in Schizophrenia. JAMA Psychiatry, 2022, 79, 169.	11.0	9
3	Working Memory Content Is Distorted by Its Use in Perceptual Comparisons. Psychological Science, 2022, 33, 816-829.	3.3	8
4	Perception of opposite-direction motion in random dot kinematograms. Visual Cognition, 2022, 30, 289-303.	1.6	5
5	Neural evidence for categorical biases in location and orientation representations in a working memory task. NeuroImage, 2021, 240, 118366.	4.2	16
6	The Time Course of Face Representations during Perception and Working Memory Maintenance. Cerebral Cortex Communications, 2021, 2, tgaa093.	1.6	15
7	Serial dependence in vision: Merely encoding the previous-trial target is not enough. Psychonomic Bulletin and Review, 2020, 27, 293-300.	2.8	35
8	Cortical hyperactivation at low working memory load: A primary processing abnormality in people with schizophrenia?. NeuroImage: Clinical, 2020, 26, 102270.	2.7	5
9	Assessing the information content of ERP signals in schizophrenia using multivariate decoding methods. NeuroImage: Clinical, 2020, 25, 102179.	2.7	17
10	Increased repulsion of working memory representations in schizophrenia Journal of Abnormal Psychology, 2020, 129, 845-857.	1.9	5
11	What happens to an individual visual working memory representation when it is interrupted?. British Journal of Psychology, 2019, 110, 268-287.	2.3	33
12	Reactivation of Previous Experiences in a Working Memory Task. Psychological Science, 2019, 30, 587-595.	3.3	66
13	Decoding motion direction using the topography of sustained ERPs and alpha oscillations. Neurolmage, 2019, 184, 242-255.	4.2	60
14	Dissociable Decoding of Spatial Attention and Working Memory from EEG Oscillations and Sustained Potentials. Journal of Neuroscience, 2018, 38, 409-422.	3.6	189
15	Interactions between visual working memory representations. Attention, Perception, and Psychophysics, 2017, 79, 2376-2395.	1.3	69
16	Why some colors appear more memorable than others: A model combining categories and particulars in color working memory Journal of Experimental Psychology: General, 2015, 144, 744-763.	2.1	182
17	A new model for the contents of visual working memory Journal of Vision, 2015, 15, 83.	0.3	1
18	Stimulus-specific variability in color working memory with delayed estimation. Journal of Vision, 2014, 14, 7-7.	0.3	64