## Quan Lei

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1570462/publications.pdf

Version: 2024-02-01

20	219	9	14
papers	citations	h-index	g-index
20	20	20	150
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Aesthetic Preferences for Eastern and Western Traditional Visual Art: Identity Matters. Frontiers in Psychology, 2016, 7, 1596.	2.1	44
2	The eccentricity effect of inhibition of return is resistant to practice. Neuroscience Letters, 2011, 500, 47-51.	2.1	22
3	Evidence for the effect of depth on visual working memory. Scientific Reports, 2017, 7, 6408.	3.3	19
4	Saturation and brightness modulate the effect of depth on visual working memory. Journal of Vision, 2018, 18, 16.	0.3	19
5	Simulating visibility under reduced acuity and contrast sensitivity. Journal of the Optical Society of America A: Optics and Image Science, and Vision, 2017, 34, 583.	1.5	17
6	Inhibition of Return in the Visual Field. Experimental Psychology, 2013, 60, 425-431.	0.7	17
7	fMRI correlates of inhibition of return in perifoveal and peripheral visual field. Cognitive Processing, 2012, 13, 223-227.	1.4	12
8	Short-term visual memory for location in depth: A U-shaped function of time. Attention, Perception, and Psychophysics, 2017, 79, 1917-1932.	1.3	11
9	Illusory Distance Modulates Perceived Size of Afterimage despite the Disappearance of Depth Cues. PLoS ONE, 2016, 11, e0159228.	2.5	11
10	Is visual short-term memory depthful?. Vision Research, 2014, 96, 106-112.	1.4	9
11	Relation matters: relative depth order is stored in working memory for depth. Psychonomic Bulletin and Review, 2020, 27, 341-349.	2.8	9
12	Task-dependent effects of voluntary space-based and involuntary feature-based attention on visual working memory. Psychological Research, 2020, 84, 1304-1319.	1.7	8
13	The transition from feature to object: Storage unit in visual working memory depends on task difficulty. Memory and Cognition, 2019, 47, 1498-1514.	1.6	7
14	When the weaker conquer: A contrast-dependent illusion of visual numerosity. Journal of Vision, 2018, 18, 8.	0.3	4
15	Simulating Visibility and Reading Performance in Low Vision. Frontiers in Neuroscience, 2021, 15, 671121.	2.8	3
16	The Eccentricity Effect of Inhibition of Return Is Independent of Cortical Magnification. Journal of Vision, 2012, 12, 674-674.	0.3	3
17	The contrast-dependence of the intermingled numerosity illusion explained. Journal of Vision, 2016, 16, 806.	0.3	2
18	Properties of the "Preferred Retinal Locus―in Response to Asymmetrical Progression of Simulated Central Scotomas. Journal of Vision, 2020, 20, 1341.	0.3	2

#	Article	IF	CITATIONS
19	Lower in Contrast, Higher in Numerosity Estimation. Journal of Vision, 2015, 15, 776.	0.3	O
20	Storage unit in visual working memory depends on the visual information load of a memory display. Journal of Vision, 2018, 18, 1296.	0.3	0