

Xuelian Zang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3883383/publications.pdf>

Version: 2024-02-01

10
papers

128
citations

1307594

7
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1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

112
citing authors

#	ARTICLE	IF	CITATIONS
1	Contextual cueing in co-active visual search: Joint action allows acquisition of task-irrelevant context. <i>Attention, Perception, and Psychophysics</i> , 2022, 84, 1114-1129.	1.3	4
2	Task-Irrelevant Context Learned Under Rapid Display Presentation: Selective Attention in Associative Blocking. <i>Frontiers in Psychology</i> , 2021, 12, 675848.	2.1	1
3	Recognition of incidentally learned visual search arrays is supported by fixational eye movements.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2019, 45, 2147-2164.	0.9	11
4	Global Repetition Influences Contextual Cueing. <i>Frontiers in Psychology</i> , 2018, 9, 402.	2.1	10
5	Contextual cueing of tactile search is coded in an anatomical reference frame.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 566-577.	0.9	14
6	What fixations reveal about oculomotor scanning behavior in visual search. <i>Behavioral and Brain Sciences</i> , 2017, 40, e155.	0.7	2
7	Contextual cueing in 3D visual search depends on representations in planar-, not depth-defined space. <i>Journal of Vision</i> , 2017, 17, 17.	0.3	11
8	From Foreground to Background: How Task-Neutral Context Influences Contextual Cueing of Visual Search. <i>Frontiers in Psychology</i> , 2016, 7, 852.	2.1	10
9	Invariant spatial context is learned but not retrieved in gaze-contingent tunnel-view search.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 807-819.	0.9	55
10	Watching a real moving object expands tactile duration: The role of task-irrelevant action context for subjective time. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 2768-2780.	1.3	10