

Jie Li

List of Publications by Year in descending order

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14
papers

252
citations

1307594

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1058476

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243
citing authors

#	ARTICLE	IF	CITATIONS
1	Expert and Novice Goalkeepers' Perceptions of Changes During Open Play Soccer. <i>Perceptual and Motor Skills</i> , 2021, 128, 2725-2744.	1.3	1
2	Effectiveness of "rescue saccades" on the accuracy of tracking multiple moving targets: An eye-tracking study on the effects of target occlusions. <i>Journal of Vision</i> , 2020, 20, 5.	0.3	2
3	Eye Behavior During Multiple Object Tracking and Multiple Identity Tracking. <i>Vision (Switzerland)</i> , 2019, 3, 37.	1.2	14
4	Model of Multiple Identity Tracking (MOMIT) 2.0: Resolving the serial vs. parallel controversy in tracking. <i>Cognition</i> , 2019, 182, 260-274.	2.2	16
5	Angry faces are tracked more easily than neutral faces during multiple identity tracking. <i>Cognition and Emotion</i> , 2018, 32, 464-479.	2.0	8
6	Close coupling between eye movements and serial attentional refreshing during multiple-identity tracking. <i>Journal of Cognitive Psychology</i> , 2018, 30, 609-626.	0.9	5
7	How facial attractiveness affects sustained attention. <i>Scandinavian Journal of Psychology</i> , 2016, 57, 383-392.	1.5	17
8	Dissociable loss of the representations in visual short-term memory. <i>Journal of General Psychology</i> , 2016, 143, 1-15.	2.8	2
9	Visual working memory for dynamic objects: Impaired binding between object feature and location. <i>Visual Cognition</i> , 2015, 23, 357-378.	1.6	6
10	Does Visual Working Memory Work as a Few Fixed Slots?. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 2103-2117.	1.1	3
11	The perceptual root of object-based storage: An interactive model of perception and visual working memory.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2011, 37, 1803-1823.	0.9	60
12	Saccades elicit obligatory allocation of visual working memory. <i>Memory and Cognition</i> , 2010, 38, 629-640.	1.6	24
13	Dissociated Mechanisms of Extracting Perceptual Information into Visual Working Memory. <i>PLoS ONE</i> , 2010, 5, e14273.	2.5	33
14	Storing fine detailed information in visual working memory--Evidence from event-related potentials. <i>Journal of Vision</i> , 2009, 9, 17-17.	0.3	61