Andria Shimi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4712639/publications.pdf

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		1163117	996975	
15	1,483	8	15	
papers	citations	h-index	g-index	
15	15	15	2723	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Athletic Performance in Immersive Virtual Reality. European Journal of Psychology Open, 2022, 81, 24-33.	1.1	2
2	Unequal allocation of overt and covert attention in Multiple Object Tracking. Attention, Perception, and Psychophysics, 2022, 84, 1519-1537.	1.3	1
3	Attentional Skills in Soccer: Evaluating the Involvement of Attention in Executing a Goalkeeping Task in Virtual Reality. Applied Sciences (Switzerland), 2021, 11, 9341.	2.5	6
4	The influence of attentional biases on multiple working memory precision parameters for children and adults. Developmental Science, 2021, , e13213.	2.4	4
5	Feature binding in short-term memory and long-term learning. Quarterly Journal of Experimental Psychology, 2019, 72, 1387-1400.	1.1	11
6	Learning What to Attend to: From the Lab to the Classroom. Journal of Cognitive Neuroscience, 2018, 30, 1749-1756.	2.3	2
7	Towards an integrative model of visual short-term memory maintenance: Evidence from the effects of attentional control, load, decay, and their interactions in childhood. Cognition, 2017, 169, 61-83.	2.2	21
8	Modeling the Effects of Perceptual Load: Saliency, Competitive Interactions, and Top-Down Biases. Frontiers in Psychology, 2016, 7, 1.	2.1	1,287
9	Electrophysiological markers of newly acquired symbolic numerical representations: the role of magnitude and ordinal information. ZDM - International Journal on Mathematics Education, 2016, 48, 279-289.	2.2	22
10	The interplay of spatial attentional biases and mental codes in VSTM: Developmentally informed hypotheses Developmental Psychology, 2015, 51, 731-743.	1.6	11
11	Memory load modulates graded changes in distracter filtering. Frontiers in Human Neuroscience, 2015, 8, 1025.	2.0	3
12	ERP markers of target selection discriminate children with high vs. low working memory capacity. Frontiers in Systems Neuroscience, 2015, 9, 153.	2.5	19
13	Age Group and Individual Differences in Attentional Orienting Dissociate Neural Mechanisms of Encoding and Maintenance in Visual STM. Journal of Cognitive Neuroscience, 2014, 26, 864-877.	2.3	29
14	Orienting Attention Within Visual Shortâ€Term Memory: Development and Mechanisms. Child Development, 2014, 85, 578-592.	3.0	59
15	The strength of attentional biases reduces as visual short-term memory load increases. Journal of Neurophysiology, 2013, 110, 12-18.	1.8	6