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List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

58
citations

2258059

3
h-index

1720034

7
g-index

12
all docs

12
docs citations

12
times ranked

89
citing authors

#	ARTICLE	IF	CITATIONS
1	The neural underpinnings of haptically guided functional grasping of tools: An fMRI study. <i>NeuroImage</i> , 2019, 194, 149-162.	4.2	31
2	Education biases perception of social robots. <i>Revue Europeenne De Psychologie Appliquee</i> , 2020, 70, 100521.	0.8	7
3	Visual uncertainty influences the extent of an especial skill. <i>Human Movement Science</i> , 2015, 44, 143-149.	1.4	6
4	Higher visuo-Attentional Demands of Multiple Object Tracking (MOT) Lead to A Lower Precision in Pointing Movements. <i>Journal of General Psychology</i> , 2018, 145, 134-152.	2.8	5
5	Space positional and motion SRC effects: A comparison with the use of reaction time distribution analysis. <i>Advances in Cognitive Psychology</i> , 2013, 9, 202-15.	0.5	3
6	Manual Grasparatus: A nifty tool for presenting real objects in fMRI research. <i>MethodsX</i> , 2019, 6, 1353-1359.	1.6	2
7	Space and Motion Stimulus-Response Correspondence (SRC) Effects in a Single Task. <i>Experimental Psychology</i> , 2016, 63, 297-306.	0.7	2
8	Do not turn your head when estimating the distance: influence of head rotation on distance judgement. <i>Cognitive Processing</i> , 2020, 21, 55-64.	1.4	1
9	Evaluating the Influence of Visual Attentional Tracking on Pointing Movement Precision. <i>Journal of Motor Behavior</i> , 2021, , 1-19.	0.9	1
10	Perceptual global processing and hierarchically organized affordances – the lack of interaction between vision-for-perception and vision-for-action.. <i>Polish Psychological Bulletin</i> , 2012, 43, 151-166.	0.3	0
11	Forest before illusory trees: illusory contours of local level elements do not influence perceptual global advantage in the hierarchical structure processing. <i>Polish Psychological Bulletin</i> , 2015, 46, 633-646.	0.3	0
12	Working memory load and its impact on space-based and motion-based stimulus-response correspondence (SRC) effects. <i>Journal of Cognitive Psychology</i> , 2020, 32, 161-179.	0.9	0