

Greg Huffman

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2358134/publications.pdf>

Version: 2024-02-01

15
papers

206
citations

1163117

8
h-index

1058476

14
g-index

17
all docs

17
docs citations

17
times ranked

138
citing authors

#	ARTICLE	IF	CITATIONS
1	I before U: Temporal order judgements reveal bias for self-owned objects. Quarterly Journal of Experimental Psychology, 2019, 72, 589-598.	1.1	41
2	Dissociating Orienting Biases From Integration Effects With Eye Movements. Psychological Science, 2018, 29, 328-339.	3.3	26
3	Feature integration in basic detection and localization tasks: Insights from the attentional orienting literature. Attention, Perception, and Psychophysics, 2018, 80, 1333-1341.	1.3	24
4	A touchy subject: advancing the modulated visual pathways account of altered vision near the hand. Translational Neuroscience, 2015, 6, 1-7.	1.4	23
5	Intervening response events between identification targets do not always turn repetition benefits into repetition costs. Attention, Perception, and Psychophysics, 2017, 79, 807-819.	1.3	19
6	Does feature-based attention play a role in the episodic retrieval of event files?. Journal of Experimental Psychology: Human Perception and Performance, 2020, 46, 241-251.	0.9	13
7	Response-mediated spatial priming despite perfectly valid target location cues and intervening response events. Visual Cognition, 2017, 25, 888-902.	1.6	12
8	Hand position influences perceptual grouping. Experimental Brain Research, 2015, 233, 2627-2634.	1.5	10
9	Acting and anticipating: Impact of outcome-compatible distractor depends on response selection efficiency.. Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 1601-1614.	0.9	9
10	Ironic capture: top-down expectations exacerbate distraction in visual search. Psychological Research, 2019, 83, 1070-1082.	1.7	8
11	The action effect: Support for the biased competition hypothesis. Attention, Perception, and Psychophysics, 2017, 79, 1804-1815.	1.3	6
12	Saliency drives non-spatial feature repetition effects in cueing tasks. Attention, Perception, and Psychophysics, 2017, 79, 212-222.	1.3	5
13	Response preparation, response selection difficulty, and response-outcome learning. Psychological Research, 2019, 83, 247-257.	1.7	4
14	The illusion of control: Sequential dependencies underlie contingent attentional capture. Psychonomic Bulletin and Review, 2018, 25, 2238-2244.	2.8	3
15	The effect of SNARC compatibility on perceptual accuracy: evidence from object substitution masking. Psychological Research, 2016, 80, 702-709.	1.7	1