

Blaire Dube

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5640732/publications.pdf>

Version: 2024-02-01

19
papers

135
citations

1478505

6
h-index

1199594

12
g-index

19
all docs

19
docs citations

19
times ranked

197
citing authors

#	ARTICLE	IF	CITATIONS
1	More than a filter: Feature-based attention regulates the distribution of visual working memory resources.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 1843-1854.	0.9	30
2	Can (elaborated) imagined contact interventions reduce prejudice among those higher in intergroup disgust sensitivity (<scp>ITGâ€DS</scp>)?.. <i>Journal of Applied Social Psychology</i> , 2015, 45, 123-131.	2.0	28
3	Physiological and cognitive measures during prolonged sitting: Comparisons between a standard and multi-axial office chair. <i>Applied Ergonomics</i> , 2019, 78, 176-183.	3.1	19
4	Visual working memory simultaneously guides facilitation and inhibition during visual search. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 1232-1244.	1.3	18
5	Electrophysiological correlates of the flexible allocation of visual working memory resources. <i>Scientific Reports</i> , 2019, 9, 19428.	3.3	16
6	Probabilistic retro-cues do not determine state in visual working memory. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 641-646.	2.8	9
7	Distinct prioritization of visual working memory representations for search and for recall. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 1253-1261.	1.3	4
8	Perceptual distraction causes visual memory encoding intrusions. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 1592-1600.	2.8	3
9	Extraversion predicts superior face-specific recognition ability, but through experience, not positive affect. <i>Journal of Vision</i> , 2015, 15, 175.	0.3	3
10	Probabilistic retro-cues do not determine representational state in visual working memory. <i>Journal of Vision</i> , 2018, 18, 678.	0.3	2
11	Revisiting mixture models of memory. <i>Nature Human Behaviour</i> , 2020, 4, 1098-1099.	12.0	1
12	Distraction disrupts attentional filtering for visual working memory: Neural and behavioral evidence for the Filter Disruption Theory. <i>Journal of Vision</i> , 2021, 21, 1939.	0.3	1
13	Revisiting the role of visual working memory in attentional control settings. <i>Visual Cognition</i> , 2022, 30, 318-338.	1.6	1
14	Saccades disrupt attentional filtering for visual working memory. <i>Journal of Vision</i> , 2021, 21, 1928.	0.3	0
15	More than a filter: Feature-based attention regulates the distribution of visual working memory resources. <i>Journal of Vision</i> , 2017, 17, 206.	0.3	0
16	Neural markers of visual working memory encoding and maintenance track attentional prioritization. <i>Journal of Vision</i> , 2019, 19, 90b.	0.3	0
17	Too little too late: No flexible control of memory by retro-cues. <i>Journal of Vision</i> , 2019, 19, 310c.	0.3	0
18	Perceptual distraction disrupts control over visual memory encoding. <i>Journal of Vision</i> , 2020, 20, 859.	0.3	0

#	ARTICLE	IF	CITATIONS
19	Goals matter: Only searched-for visual working memory representations form an attentional control set.. <i>Journal of Vision</i> , 2020, 20, 151.	0.3	0