

Ashleigh M Maxcey

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5638317/publications.pdf>

Version: 2024-02-01

24
papers

164
citations

1163117

8
h-index

1199594

12
g-index

25
all docs

25
docs citations

25
times ranked

60
citing authors

#	ARTICLE	IF	CITATIONS
1	Forgetting induced by recognition of visual images. <i>Visual Cognition</i> , 2014, 22, 789-808.	1.6	37
2	Recognition-induced forgetting is not due to category-based set size. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 187-197.	1.3	17
3	Recognition-induced forgetting of faces in visual long-term memory. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 1878-1885.	1.3	15
4	Activating learned exemplars in children impairs memory for related exemplars in visual long-term memory. <i>Visual Cognition</i> , 2015, 23, 643-658.	1.6	14
5	Recognition Practice Results in a Generalizable Skill in Older Adults: Decreased Intrusion Errors to Novel Objects Belonging to Practiced Categories. <i>Applied Cognitive Psychology</i> , 2016, 30, 643-649.	1.6	12
6	Recognition-induced forgetting does not occur for temporally grouped objects unless they are semantically related. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 1087-1103.	2.8	11
7	Recognition-induced forgetting of schematically related pictures. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 357-365.	2.8	9
8	Modality-specific forgetting. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 622-633.	2.8	8
9	Can we throw information out of visual working memory and does this leave informational residue in long-term memory?. <i>Frontiers in Psychology</i> , 2014, 5, 294.	2.1	7
10	Using electrophysiology to demonstrate that cueing affects long-term memory storage over the short term. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 1349-1357.	2.8	5
11	Unintentional forgetting is beyond cognitive control. <i>Cognitive Research: Principles and Implications</i> , 2019, 4, 25.	2.0	5
12	Recognition-induced forgetting is caused by episodic, not semantic, memory retrieval tasks. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 1539-1547.	1.3	5
13	Recognition and rejection each induce forgetting. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 520-528.	2.8	5
14	Induced Forgetting Is the Result of True Forgetting, Not Shifts in Decision-making Thresholds. <i>Journal of Cognitive Neuroscience</i> , 2021, 33, 1129-1141.	2.3	4
15	Induced forgetting of pictures across shifts in context.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2021, 47, 1091-1102.	0.9	3
16	What do laboratory-forgetting paradigms tell us about use-inspired forgetting?. <i>Cognitive Research: Principles and Implications</i> , 2021, 6, 37.	2.0	2
17	Two case studies of very long-term retention. <i>Psychonomic Bulletin and Review</i> , 2021, , 1.	2.8	2
18	Recognition-induced forgetting of temporally related visual long-term memories. <i>Journal of Vision</i> , 2019, 19, 230d.	0.3	1

#	ARTICLE	IF	CITATIONS
19	Forgetting unpleasant visual memories. <i>Journal of Vision</i> , 2019, 19, 231.	0.3	1
20	Recognition-induced forgetting of objects is independent of remembering. <i>Journal of Vision</i> , 2015, 15, 953.	0.3	0
21	Suppressing visual representations in long-term memory with recognition. <i>Journal of Vision</i> , 2017, 17, 100.	0.3	0
22	Unintentional forgetting is beyond cognitive control. <i>Journal of Vision</i> , 2019, 19, 39c.	0.3	0
23	Tracking induced forgetting across both strong and weak memory representations to test competing theories of forgetting. <i>Scientific Reports</i> , 2021, 11, 23028.	3.3	0
24	The context account does not explain why remembering some pictures leads to forgetting others. <i>Journal of Vision</i> , 2020, 20, 1796.	0.3	0