Benjamin C Storm

List of Publications by Year
in descending order

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37 papers	1,320 citations	566801 15 h-index	360668 35 g-index
37 all docs	37 docs citations	37 times ranked	753 citing authors

#	Article	IF	Citations
1	A progress report on the inhibitory account of retrieval-induced forgetting. Memory and Cognition, 2012, 40, 827-843.	0.9	158
2	Forgetting as a consequence of retrieval: A meta-analytic review of retrieval-induced forgetting.. Psychological Bulletin, 2014, 140, 1383-1409.	5.5	157
3	Is retrieval success a necessary condition for retrieval-induced forgetting?. Psychonomic Bulletin and Review, 2006, 13, 1023-1027.	1.4	134
4	Saving-Enhanced Memory. Psychological Science, 2015, 26, 182-188.	1.8	101
5	Overcoming Fixation. Psychological Science, 2010, 21, 1263-1265.	1.8	98
6	Using the Internet to access information inflates future use of the Internet toÂaccess other information. Memory, 2017, 25, 717-723.	0.9	71
7	Thinking can cause forgetting: Memory dynamics in creative problem solving.. Journal of Experimental Psychology: Learning Memory and Cognition, 2011, 37, 1287-1293.	0.7	67
8	When intended remembering leads to unintended forgetting. Quarterly Journal of Experimental Psychology, 2007, 60, 909-915.	0.6	66
9	Accelerated relearning after retrieval-induced forgetting: The benefit of being forgotten.. Journal of Experimental Psychology: Learning Memory and Cognition, 2008, 34, 230-236.	0.7	56
10	Examining the costs and benefits of inhibition in memory retrieval. Cognition, 2014, 133, 358-370.	1.1	51
11	ADHD and retrieval-induced forgetting: Evidence for a deficit in the inhibitory control of memory. Memory, 2010, 18, 265-271.	0.9	48
12	Successful inhibition, unsuccessful retrieval: Manipulating time and success during retrieval practice. Memory, 2010, 18, 99-114.	0.9	43
13	Retrieval-Induced Forgetting Predicts Failure to Recall Negative Autobiographical Memories. Psychological Science, 2012, 23, 1356-1363.	1.8	42
14	On the durability of retrieval-induced forgetting. Journal of Cognitive Psychology, 2012, 24, 617-629.	0.4	40
15	A Review of Retrieval-Induced Forgetting in the Contexts of Learning, Eyewitness Memory, Social Cognition, Autobiographical Memory, and Creative Cognition. Psychology of Learning and Motivation - Advances in Research and Theory, 2015, 62, 141-194.	0.5	26
16	Remembering the past and imagining the future: Examining the consequences of mental time travel on memory. Memory, 2012, 20, 224-235.	0.9	16
17	Exposure to Product Placement in Text Can Influence Consumer Judgments. Applied Cognitive Psychology, 2015, 29, 20-31.	0.9	15
18	Mental fixation and metacognitive predictions of insight in creative problem solving. Quarterly Journal of Experimental Psychology, 2015, 68, 802-813.	0.6	15

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19	Rapid communication: Selective cues to forget can fail to cause forgetting. Quarterly Journal of Experimental Psychology, 2013, 66, 29-36.	0.6	13
20	Thinking about the future can cause forgetting of the past. Quarterly Journal of Experimental Psychology, 2016, 69, 339-350.	0.6	12
21	Retrieval-induced forgetting is associated with increased positivity when imagining the future. Quarterly Journal of Experimental Psychology, 2016, 69, 351-360.	0.6	11
22	Putting a negative spin on it: Using a fidget spinner can impair memory for a video lecture. Applied Cognitive Psychology, 2020, 34, 277-284.	0.9	11
23	Beyond the pretesting effect: What happens to the information that is not pretested?. Journal of Experimental Psychology: Applied, 2019, 25, 576-587.	0.9	10
24	Unblocking memory through directed forgetting. Journal of Cognitive Psychology, 2012, 24, 901-907.	0.4	9
25	Retrieval-practice task affects relationship between working memory capacity and retrieval-induced forgetting. Memory, 2016, 24, 1407-1418.	0.9	9
26	Saved information is remembered less well than deleted information, if the saving process is perceived as reliable. Memory, 2021, 29, 1101-1110.	0.9	9
27	Explaining retrieval-induced forgetting: A change in mental context between the study and restudy practice phases is not sufficient to cause forgetting. Quarterly Journal of Experimental Psychology, 2016, 69, 1197-1209.	0.6	7
28	Improving encoding strategies as a function of test knowledge and experience. Memory and Cognition, 2016, 44, 660-670.	0.9	6
29	Thatâ€™s a good idea, but letâ€™s keep thinking! Can we prevent our initial ideas from being forgotten as a consequence of thinking of new ideas?. Psychological Research, 2017, 81, 678-689.	1.0	4
30	Do learners predict a shift from recency to primacy with delay?. Memory and Cognition, 2016, 44, 1204-1214.	0.9	3
31	A little can go a long way: giving learners some context can enhance the benefits of pretesting. Memory, 2021, 29, 1206-1215.	0.9	3
32	Explanation can cause Forgetting: Memory Dynamics in the Generation of New Arguments. Psychonomic Bulletin and Review, 2017, 24, 1426-1435.	1.4	2
33	Pretesting can be beneficial even when using the internet to answer questions. Memory, 2022, 30, 388-395.	0.9	2
34	Relearning can eliminate the effect of retrieval-induced forgetting. Psychological Research, 2022, 86, 1725-1736.	1.0	2
35	Cognitive Consequences of Asymmetrical Visual Distraction. Journal of General Psychology, 2007, 134, 415-434.	1.6	1
36	Overcoming fixation with repeated memory suppression. , 0, .		1

#	Article	IF	Citations
37	Remembering what was said and done: The activation and facilitation of memory for gesture as a consequence of retrieval.. Journal of Experimental Psychology: Learning Memory and Cognition, 2019, 45, 526-534.	0.7	1