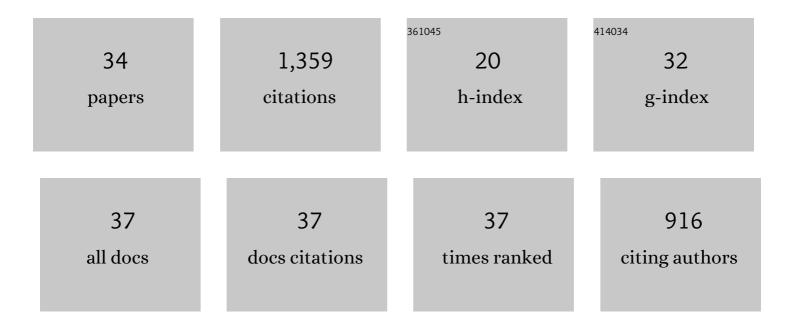
Michaela T Dewar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6147888/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Lives without imagery – Congenital aphantasia. Cortex, 2015, 73, 378-380.	1.1	234
2	Forgetting Due to Retroactive Interference: A Fusion of Müller and Pilzecker's (1900) Early Insights into Everyday Forgetting and Recent Research on Anterograde Amnesia. Cortex, 2007, 43, 616-634.	1.1	125
3	Brief Wakeful Resting Boosts New Memories Over the Long Term. Psychological Science, 2012, 23, 955-960.	1.8	123
4	Phantasia–The psychological significance of lifelong visual imagery vividness extremes. Cortex, 2020, 130, 426-440.	1.1	106
5	Delaying interference enhances memory consolidation in amnesic patients Neuropsychology, 2009, 23, 627-634.	1.0	79
6	Boosting Long-Term Memory via Wakeful Rest: Intentional Rehearsal Is Not Necessary, Consolidation Is Sufficient. PLoS ONE, 2014, 9, e109542.	1.1	73
7	Reflections on aphantasia. Cortex, 2016, 74, 336-337.	1.1	62
8	Accelerated long-term forgetting in transient epileptic amnesia: An acquisition or consolidation deficit?. Neuropsychologia, 2013, 51, 1549-1555.	0.7	53
9	Rest boosts the long-term retention of spatial associative and temporal order information. Hippocampus, 2015, 25, 1017-1027.	0.9	46
10	Insights into spared memory capacity in amnestic MCI and Alzheimer's Disease via minimal interference. Brain and Cognition, 2012, 78, 189-199.	0.8	45
11	Autobiographical Thinking Interferes with Episodic Memory Consolidation. PLoS ONE, 2014, 9, e93915.	1.1	45
12	Wakeful rest promotes the integration of spatial memories into accurate cognitive maps. Hippocampus, 2016, 26, 185-193.	0.9	44
13	Profound retroactive interference in anterograde amnesia: What interferes?. Neuropsychology, 2010, 24, 357-367.	1.0	36
14	Visuomotor â€~immunity' to perceptual illusion: A mismatch of attentional demands cannot explain the perception–action dissociation. Neuropsychologia, 2006, 44, 1501-1508.	0.7	33
15	Accelerated long-term forgetting can become apparent within 3–8 hours of wakefulness in patients with transient epileptic amnesia Neuropsychology, 2015, 29, 117-125.	1.0	33
16	Minimizing interference with early consolidation boosts 7-day retention in amnesic patients Neuropsychology, 2014, 28, 667-675.	1.0	30
17	Comparable rest-related promotion of spatial memory consolidation in younger and older adults. Neurobiology of Aging, 2016, 48, 143-152.	1.5	29
18	The GABAB receptor agonist, baclofen, contributes to three distinct varieties of amnesia in the human brain – A detailed case report. Cortex, 2016, 74, 9-19.	1.1	26

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#	Article	IF	CITATIONS
19	Rest-related consolidation protects the fine detail of new memories. Scientific Reports, 2018, 8, 6857.	1.6	25
20	Imagining the present: Amnesia may impair descriptions of the present as well as of the future and the past. Cortex, 2013, 49, 637-645.	1.1	22
21	Rest on it: Awake quiescence facilitates insight. Cortex, 2018, 109, 205-214.	1.1	21
22	Impaired picture recognition in transient epileptic amnesia. Epilepsy and Behavior, 2015, 42, 107-116.	0.9	13
23	The evolution of accelerated long-term forgetting: Evidence from the TIME study. Cortex, 2019, 110, 16-36.	1.1	12
24	Investigating associations between personality and the efficacy of interventions for cognitive ageing: A systematic review. Archives of Gerontology and Geriatrics, 2020, 87, 103992.	1.4	9
25	Restoring primacy in amnesic free recall: Evidence for the recency theory of primacy. Cognitive Neuropsychology, 2011, 28, 386-396.	0.4	7
26	Retroactive Interference. , 2015, , 613-620.		4
27	Rapid improvement of cognitive maps in the awake state. Hippocampus, 2019, 29, 862-868.	0.9	4
28	Capturing real-life forgetting in transient epileptic amnesia via an incidental memory test. Cortex, 2019, 110, 47-57.	1.1	4
29	A study on episodic memory reconsolidation that tells us more about consolidation. Learning and Memory, 2021, 28, 30-33.	0.5	4
30	Apolipoprotein E Genotype Moderation of the Association Between Physical Activity and Brain Health. A Systematic Review and Meta-Analysis. Frontiers in Aging Neuroscience, 2021, 13, 815439.	1.7	4
31	Measuring activity engagement in old age: An exploratory factor analysis. PLoS ONE, 2021, 16, e0260996.	1.1	4
32	Evidence for superior encoding of detailed visual memories in deaf signers. Scientific Reports, 2022, 12, .	1.6	3
33	Visual complexity accentuates picture-description deficit in amnesia Neuropsychology, 2017, 31, 689-696.	1.0	1
34	â€~Yes, I Remember'—Apparent Consolidation Under Conditions of Minimal Sensory Input in a Case of Severe Anterograde Amnesia. , 2019, , 220-239.		0