Michaela T Dewar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6147888/publications.pdf

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361045 414034 1,359 34 20 citations h-index papers

g-index 37 37 37 916 docs citations times ranked citing authors all docs

32

#	Article	IF	CITATIONS
1	Evidence for superior encoding of detailed visual memories in deaf signers. Scientific Reports, 2022, 12, .	1.6	3
2	A study on episodic memory reconsolidation that tells us more about consolidation. Learning and Memory, 2021, 28, 30-33.	0.5	4
3	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
4	Measuring activity engagement in old age: An exploratory factor analysis. PLoS ONE, 2021, 16, e0260996.	1.1	4
5	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
6	Phantasia–The psychological significance of lifelong visual imagery vividness extremes. Cortex, 2020, 130, 426-440.	1.1	106
7	Rapid improvement of cognitive maps in the awake state. Hippocampus, 2019, 29, 862-868.	0.9	4
8	The evolution of accelerated long-term forgetting: Evidence from the TIME study. Cortex, 2019, 110, 16-36.	1.1	12
9	Capturing real-life forgetting in transient epileptic amnesia via an incidental memory test. Cortex, 2019, 110, 47-57.	1.1	4
10	â€~Yes, I Remember'—Apparent Consolidation Under Conditions of Minimal Sensory Input in a Case of Severe Anterograde Amnesia. , 2019, , 220-239.		0
11	Rest-related consolidation protects the fine detail of new memories. Scientific Reports, 2018, 8, 6857.	1.6	25
12	Rest on it: Awake quiescence facilitates insight. Cortex, 2018, 109, 205-214.	1.1	21
13	Visual complexity accentuates picture-description deficit in amnesia Neuropsychology, 2017, 31, 689-696.	1.0	1
14	Wakeful rest promotes the integration of spatial memories into accurate cognitive maps. Hippocampus, 2016, 26, 185-193.	0.9	44
15	Comparable rest-related promotion of spatial memory consolidation in younger and older adults. Neurobiology of Aging, 2016, 48, 143-152.	1.5	29
16	The GABAB receptor agonist, baclofen, contributes to three distinct varieties of amnesia in the human brain $\hat{a} \in A$ detailed case report. Cortex, 2016, 74, 9-19.	1.1	26
17	Reflections on aphantasia. Cortex, 2016, 74, 336-337.	1.1	62
18	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

#	Article	IF	Citations
19	Rest boosts the long-term retention of spatial associative and temporal order information. Hippocampus, 2015, 25, 1017-1027.	0.9	46
20	Lives without imagery – Congenital aphantasia. Cortex, 2015, 73, 378-380.	1.1	234
21	Retroactive Interference. , 2015, , 613-620.		4
22	Impaired picture recognition in transient epileptic amnesia. Epilepsy and Behavior, 2015, 42, 107-116.	0.9	13
23	Autobiographical Thinking Interferes with Episodic Memory Consolidation. PLoS ONE, 2014, 9, e93915.	1.1	45
24	Boosting Long-Term Memory via Wakeful Rest: Intentional Rehearsal Is Not Necessary, Consolidation Is Sufficient. PLoS ONE, 2014, 9, e109542.	1.1	73
25	Minimizing interference with early consolidation boosts 7-day retention in amnesic patients Neuropsychology, 2014, 28, 667-675.	1.0	30
26	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
27	Accelerated long-term forgetting in transient epileptic amnesia: An acquisition or consolidation deficit?. Neuropsychologia, 2013, 51, 1549-1555.	0.7	53
28	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
29	Brief Wakeful Resting Boosts New Memories Over the Long Term. Psychological Science, 2012, 23, 955-960.	1.8	123
30	Restoring primacy in amnesic free recall: Evidence for the recency theory of primacy. Cognitive Neuropsychology, 2011, 28, 386-396.	0.4	7
31	Profound retroactive interference in anterograde amnesia: What interferes?. Neuropsychology, 2010, 24, 357-367.	1.0	36
32	Delaying interference enhances memory consolidation in amnesic patients Neuropsychology, 2009, 23, 627-634.	1.0	79
33	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
34	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