Donna J Bridge

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2316939/publications.pdf

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13	713	11	13
papers	citations	h-index	g-index
15	15	15	939
all docs	docs citations	times ranked	citing authors

#	Article	lF	CITATIONS
1	Neural representations of social status hierarchy in human inferior parietal cortex. Neuropsychologia, 2009, 47, 354-363.	1.6	173
2	A Closer Look at the Hippocampus and Memory. Trends in Cognitive Sciences, 2017, 21, 577-588.	7.8	167
3	Stimulation of the Posterior Cortical-Hippocampal Network Enhances Precision of Memory Recollection. Current Biology, 2017, 27, 465-470.	3.9	108
4	Hippocampal theta coordinates memory processing during visual exploration. ELife, 2020, 9, .	6.0	51
5	Neural Correlates of Reactivation and Retrieval-Induced Distortion. Journal of Neuroscience, 2012, 32, 12144-12151.	3.6	47
6	Hippocampal Binding of Novel Information with Dominant Memory Traces Can Support Both Memory Stability and Change. Journal of Neuroscience, 2014, 34, 2203-2213.	3.6	34
7	Distinguishing the precision of spatial recollection from its success: Evidence from healthy aging and unilateral mesial temporal lobe resection. Neuropsychologia, 2018, 119, 101-106.	1.6	34
8	Distinct Hippocampal versus Frontoparietal Network Contributions to Retrieval and Memory-guided Exploration. Journal of Cognitive Neuroscience, 2017, 29, 1324-1338.	2.3	28
9	Active retrieval facilitates across-episode binding by modulating the content of memory. Neuropsychologia, 2014, 63, 154-164.	1.6	19
10	Dynamic social power modulates neural basis of math calculation. Frontiers in Human Neuroscience, 2012, 6, 350.	2.0	16
11	Emotional context at learning systematically biases memory for facial information. Memory and Cognition, 2010, 38, 125-133.	1.6	15
12	Prefrontal \hat{l}_r -Burst Stimulation Disrupts the Organizing Influence of Active Short-Term Retrieval on Episodic Memory. ENeuro, 2018, 5, ENEURO.0347-17.2018.	1.9	10
13	Binding among select episodic elements is altered via active short-term retrieval. Learning and Memory, 2015, 22, 360-363.	1.3	8