Christine N Smith

List of Publications by Year
in descending order

27 papers	1,741 citations	430874 18 h-index	552781 26 g-index
27 all docs	27 docs citations	27 times ranked	1674 citing authors

#	Article	IF	Citations
1	Impaired Behavioral Pattern Separation in Refractory Temporal Lobe Epilepsy and Mild Cognitive Impairment. Journal of the International Neuropsychological Society, 2022, 28, 550-562.	1.8	9
2	Human brain activity and functional connectivity as memories age from one hour to one month. Cognitive Neuroscience, 2022, 13, 115-133.	1.4	15
3	Awareness of what is learned as a characteristic of hippocampus-dependent memory. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 11947-11952.	7.1	11
4	Eye movements support the link between conscious memory and medial temporal lobe function. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 7599-7604.	7.1	13
5	When eye movements express memory for old and new scenes in the absence of awareness and independent of hippocampus. Learning and Memory, 2017, 24, 95-103.	1.3	14
6	The Functional and Structural Neuroanatomy of Systems Consolidation for Autobiographical and Semantic Memory. Current Topics in Behavioral Neurosciences, 2016, 37, 119-150.	1.7	8
7	True and false memories, parietal cortex, and confidence judgments. Learning and Memory, 2015, 22, 557-562.	1.3	9
8	Comparison of explicit and incidental learning strategies in memory-impaired patients. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 475-479.	7.1	64
9	When recognition memory is independent of hippocampal function. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 9935-9940.	7.1	42
10	Retrograde memory for public events in mild cognitive impairment and its relationship to anterograde memory and neuroanatomy.. Neuropsychology, 2014, 28, 959-972.	1.3	11
11	The nature of anterograde and retrograde memory impairment after damage to the medial temporal lobe. Neuropsychologia, 2013, 51, 2709-2714.	1.6	22
12	The Hippocampus Supports Both Recollection and Familiarity When Memories Are Strong. Journal of Neuroscience, 2011, 31, 15693-15702.	3.6	74
13	Different nonlinear functions in hippocampus and perirhinal cortex relating functional MRI activity to memory strength. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 5783-5788.	7.1	26
14	Losing memories overnight: A unique form of human amnesia. Neuropsychologia, 2010, 48, 2833-2840.	1.6	27
15	Amnesia: Declarative and Nondeclarative Memory. , 2009, , 289-294.		1
16	Medial Temporal Lobe Activity during Retrieval of Semantic Memory Is Related to the Age of the Memory. Journal of Neuroscience, 2009, 29, 930-938.	3.6	124
17	Experience-Dependent Eye Movements Reflect Hippocampus-Dependent (Aware) Memory. Journal of Neuroscience, 2008, 28, 12825-12833.	3.6	53
18	Human amygdala activity during the expression of fear responses.. Behavioral Neuroscience, 2006, 120, 1187-1195.	1.2	113

#	Article	IF	Citations
19	Item memory, source memory, and the medial temporal lobe: Concordant findings from fMRI and memory-impaired patients. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 9351-9356.	7.1	133
20	Experience-Dependent Eye Movements, Awareness, and Hippocampus-Dependent Memory. Journal of Neuroscience, 2006, 26, 11304-11312.	3.6	89
21	Acquisition of Differential Delay Eyeblink Classical Conditioning Is Independent of Awareness.. Behavioral Neuroscience, 2005, 119, 78-86.	1.2	49
22	Declarative Memory, Awareness, and Transitive Inference. Journal of Neuroscience, 2005, 25, 10138-10146.	3.6	86
23	Neural Substrates Mediating Human Delay and Trace Fear Conditioning. Journal of Neuroscience, 2004, 24, 218-228.	3.6	243
24	Amygdala and hippocampal activity during acquisition and extinction of human fear conditioning. Cognitive, Affective and Behavioral Neuroscience, 2004, 4, 317-325.	2.0	211
25	Functional MRI of human amygdala activity during Pavlovian fear conditioning: Stimulus processing versus response expression.. Behavioral Neuroscience, 2003, 117, 3-10.	1.2	136
26	Functional MRI of human amygdala activity during Pavlovian fear conditioning: Stimulus processing versus response expression.. Behavioral Neuroscience, 2003, 117, 3-10.	1.2	78
27	Functional MRI of human Pavlovian fear conditioning. NeuroReport, 1999, 10, 3665-3670.	1.2	80