## Karen J Mitchell

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10798318/publications.pdf

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43 4,267
papers citations h-1

30 43
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43 43 docs citations

43 times ranked 3393 citing authors

#	Article	IF	CITATIONS
1	Source monitoring 15 years later: What have we learned from fMRI about the neural mechanisms of source memory?. Psychological Bulletin, 2009, 135, 638-677.	6.1	520
2	fMRI evidence of age-related hippocampal dysfunction in feature binding in working memory. Cognitive Brain Research, 2000, 10, 197-206.	3.0	371
3	Dissociating medial frontal and posterior cingulate activity during self-reflection. Social Cognitive and Affective Neuroscience, 2006, 1, 56-64.	3.0	301
4	Repeated Exposure to Suggestion and the Creation of False Memories. Psychological Science, 1996, 7, 294-300.	3.3	256
5	Aging and reflective processes of working memory: Binding and test load deficits Psychology and Aging, 2000, 15, 527-541.	1.6	246
6	Refreshing: A Minimal Executive Function. Cortex, 2007, 43, 135-145.	2.4	182
7	Medial cortex activity, self-reflection and depression. Social Cognitive and Affective Neuroscience, 2009, 4, 313-327.	3.0	168
8	Emotional Arousal Can Impair Feature Binding in Working Memory. Journal of Cognitive Neuroscience, 2006, 18, 614-625.	2.3	163
9	Long-term memory for the terrorist attack of September 11: Flashbulb memories, event memories, and the factors that influence their retention Journal of Experimental Psychology: General, 2009, 138, 161-176.	2.1	156
10	Using fMRI to investigate. Cognitive, Affective and Behavioral Neuroscience, 2005, 5, 339-361.	2.0	140
11	Neuroimaging a Single Thought: Dorsolateral PFC Activity Associated with Refreshing Just-Activated Information. NeuroImage, 2002, 15, 447-453.	4.2	139
12	A ten-year follow-up of a study of memory for the attack of September 11, 2001: Flashbulb memories and memories for flashbulb events Journal of Experimental Psychology: General, 2015, 144, 604-623.	2.1	133
13	Second Thoughts versus Second Looks: An Age-Related Deficit in Reflectively Refreshing Just-Activated Information. Psychological Science, 2002, 13, 64-67.	3.3	128
14	Source monitoring and suggestibility to misinformation: adult age-related differences. Applied Cognitive Psychology, 2003, 17, 107-119.	1.6	120
15	A brief thought can modulate activity in extrastriate visual areas: Top-down effects of refreshing just-seen visual stimuli. Neurolmage, 2007, 37, 290-299.	4.2	115
16	An Age-Related Deficit in Prefrontal Cortical Function Associated With Refreshing Information. Psychological Science, 2004, 15, 127-132.	3.3	105
17	Prefrontal Cortex Activity Associated with Source Monitoring in a Working Memory Task. Journal of Cognitive Neuroscience, 2004, 16, 921-934.	2.3	98
18	fMRI Evidence for an Organization of Prefrontal Cortex by Both Type of Process and Type of Information. Cerebral Cortex, 2003, 13, 265-273.	2.9	92

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19	Age-related differences in the neural basis of the subjective vividness of memories: evidence from multivoxel pattern classification. Cognitive, Affective and Behavioral Neuroscience, 2015, 15, 644-661.	2.0	84
20	Source ROCs are (typically) curvilinear: Comment on Yonelinas (1999) Journal of Experimental Psychology: Learning Memory and Cognition, 2001, 27, 1110-1115.	0.9	74
21	Repeated Exposure to Suggestion and False Memory: The Role of Contextual Variability. Journal of Memory and Language, 1996, 35, 246-260.	2.1	72
22	An fMRI investigation of short-term source memory in young and older adults. Neurolmage, 2006, 30, 627-633.	4.2	68
23	Impaired performance in a working memory binding task in patients with schizophrenia. Psychiatry Research, 2004, 125, 247-255.	3.3	59
24	Source memory that encoding was self-referential: the influence of stimulus characteristics. Memory, 2017, 25, 1191-1200.	1.7	41
25	Preserved Spatial Memory Over Brief Intervals in Older Adults Psychology and Aging, 2004, 19, 310-317.	1.6	36
26	The influence of self-regulatory focus on encoding of, and memory for, emotional words. Social Neuroscience, 2007, 2, 14-27.	1.3	36
27	Age-group differences in medial cortex activity associated with thinking about self-relevant agendas Psychology and Aging, 2009, 24, 438-449.	1.6	35
28	A functional magnetic resonance imaging investigation of short-term source and item memory for negative pictures. NeuroReport, 2006, 17, 1543-1547.	1.2	34
29	Brain Mechanisms Underlying Reality Monitoring for Heard and Imagined Words. Psychological Science, 2014, 25, 403-413.	3.3	34
30	Age-related differences in agenda-driven monitoring of format and task information. Neuropsychologia, 2013, 51, 2427-2441.	1.6	33
31	Refreshing One of Several Active Representations: Behavioral and Functional Magnetic Resonance Imaging Differences between Young and Older Adults. Journal of Cognitive Neuroscience, 2008, 20, 852-862.	2.3	32
32	The Cognitive Neuroscience of True and False Memories. Nebraska Symposium on Motivation, 2012, 58, 15-52.	0.9	32
33	Contextual overlap and eyewitness suggestibility. Memory and Cognition, 2001, 29, 616-626.	1.6	29
34	False memories for suggestions: The impact of conceptual elaboration. Journal of Memory and Language, 2011, 64, 18-31.	2.1	26
35	Medial prefrontal cortex activity when thinking about others depends on their age. Neurocase, 2011, 17, 260-269.	0.6	25
36	Age differences in brain activity during perceptual versus reflective attention. NeuroReport, 2010, 21, 293-297.	1.2	20

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37	Neuroimaging evidence for agenda-dependent monitoring of different features during short-term source memory tests Journal of Experimental Psychology: Learning Memory and Cognition, 2008, 34, 780-790.	0.9	18
38	Reactions to and memories for the September 11, 2001 terrorist attacks in adults with posttraumatic stress disorder. Applied Cognitive Psychology, 2003, 17, 1081-1097.	1.6	14
39	The Impact of Focusing on Different Features During Encoding on Young and Older Adults' Source Memory. Open Psychology, 2019, 1, 106-118.	0.3	10
40	Mental rubbernecking to negative information depends on task context. Psychonomic Bulletin and Review, 2006, 13, 614-618.	2.8	7
41	Definition: Source monitoring. Cortex, 2017, 96, 129.	2.4	6
42	The accuracy and suggestibility of children's memory for neutral and criminal eyewitness events. Legal and Criminological Psychology, 1999, 4, 79-92.	2.0	5
43	The cognitive neuroscience of source memory: Moving the ball forward. Cortex, 2017, 91, 1-8.	2.4	4