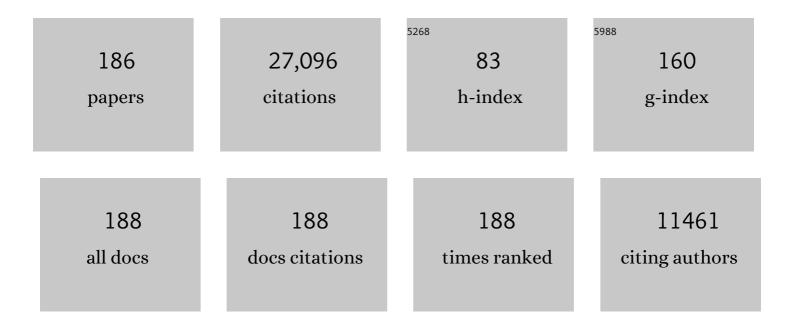
List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Source monitoring Psychological Bulletin, 1993, 114, 3-28.	6.1	3,434
2	Contextual prerequisites for understanding: Some investigations of comprehension and recall. Journal of Verbal Learning and Verbal Behavior, 1972, 11, 717-726.	3.7	1,755
3	Reality monitoring Psychological Review, 1981, 88, 67-85.	3.8	1,278
4	Phenomenal characteristics of memories for perceived and imagined autobiographical events Journal of Experimental Psychology: General, 1988, 117, 371-376.	2.1	874
5	Feature memory and binding in young and older adults. Memory and Cognition, 1996, 24, 403-416.	1.6	697
6	Separable Neural Components in the Processing of Black and White Faces. Psychological Science, 2004, 15, 806-813.	3.3	577
7	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
8	The eyewitness suggestibility effect and memory for source. Memory and Cognition, 1989, 17, 349-358.	1.6	507
9	Cross-trial prediction of treatment outcome in depression: a machine learning approach. Lancet Psychiatry,the, 2016, 3, 243-250.	7.4	469
10	Neural Evidence of Statistical Learning: Efficient Detection of Visual Regularities Without Awareness. Journal of Cognitive Neuroscience, 2009, 21, 1934-1945.	2.3	399
11	Prefrontal activity associated with working memory and episodic long-term memory. Neuropsychologia, 2003, 41, 378-389.	1.6	391
12	fMRI evidence of age-related hippocampal dysfunction in feature binding in working memory. Cognitive Brain Research, 2000, 10, 197-206.	3.0	371
13	Developmental changes in memory source monitoring. Journal of Experimental Child Psychology, 1991, 52, 297-318.	1.4	366
14	CONSIDERATIONS OF SOME PROBLEMS OF COMPREHENSION., 1973,, 383-438.		327
15	Implicit Perceptual Anticipation Triggered by Statistical Learning. Journal of Neuroscience, 2010, 30, 11177-11187.	3.6	322
16	Implicit and Explicit Evaluation: fMRI Correlates of Valence, Emotional Intensity, and Control in the Processing of Attitudes. Journal of Cognitive Neuroscience, 2004, 16, 1717-1729.	2.3	310
17	Dissociating medial frontal and posterior cingulate activity during self-reflection. Social Cognitive and Affective Neuroscience, 2006, 1, 56-64.	3.0	301
18	Reality monitoring: An experimental phenomenological approach Journal of Experimental Psychology: General, 1988, 117, 390-394.	2.1	294

#	Article	IF	CITATIONS
19	Evaluating characteristics of false memories: Remember/know judgments and memory characteristics questionnaire compared. Memory and Cognition, 1997, 25, 826-837.	1.6	293
20	Cognitive Operations and Decision Bias in Reality Monitoring. American Journal of Psychology, 1981, 94, 37.	0.3	291
21	Aging and source monitoring: Cognitive processes and neuropsychological correlates Journal of Experimental Psychology: General, 1998, 127, 251-268.	2.1	274
22	Memory and reality American Psychologist, 2006, 61, 760-771.	4.2	260
23	Memory for tacit implications of sentences Journal of Experimental Psychology, 1973, 98, 203-205.	1.5	254
24	The role of prefrontal cortex during tests of episodic memory. Trends in Cognitive Sciences, 1998, 2, 399-406.	7.8	248
25	Aging and reflective processes of working memory: Binding and test load deficits Psychology and Aging, 2000, 15, 527-541.	1.6	246
26	Aging and source monitoring Psychology and Aging, 1989, 4, 106-112.	1.6	245
27	Left prefrontal activation during episodic remembering. NeuroReport, 1998, 9, 3509-3514.	1.2	244
28	Aging and qualitative characteristics of memories for perceived and imagined complex events Psychology and Aging, 1990, 5, 119-126.	1.6	229
29	MEM: Mechanisms of Recollection. Journal of Cognitive Neuroscience, 1992, 4, 268-280.	2.3	224
30	Qualitative effects of rehearsal on memories for perceived and imagined complex events Journal of Experimental Psychology: General, 1988, 117, 377-389.	2.1	223
31	Do alcoholic Korsakoff's syndrome patients acquire affective reactions?. Journal of Experimental Psychology: Learning Memory and Cognition, 1985, 11, 22-36.	0.9	209
32	Choice-supportive source monitoring: Do our decisions seem better to us as we age?. Psychology and Aging, 2000, 15, 596-606.	1.6	201
33	Age-Related Changes in Confusion between Memories for Thoughts and Memories for Speech. Child Development, 1983, 54, 51.	3.0	198
34	Left Anterior Prefrontal Activation Increases with Demands to Recall Specific Perceptual Information. Journal of Neuroscience, 2000, 20, RC108-RC108.	3.6	197
35	Misremembrance of Options Past: Source Monitoring and Choice. Psychological Science, 2000, 11, 132-138.	3.3	194
36	Facilitation in naming and categorizing repeated pictures and words Journal of Experimental Psychology Human Learning and Memory, 1979, 5, 449-459.	1.1	187

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37	Refreshing: A Minimal Executive Function. Cortex, 2007, 43, 135-145.	2.4	182
38	Neural components of social evaluation Journal of Personality and Social Psychology, 2003, 85, 639-649.	2.8	181
39	Young and older emotional faces: Are there age group differences in expression identification and memory?. Emotion, 2009, 9, 329-339.	1.8	178
40	Medial cortex activity, self-reflection and depression. Social Cognitive and Affective Neuroscience, 2009, 4, 313-327.	3.0	168
41	Differentiating Fact from Fantasy: The Reliability of Children's Memory. Journal of Social Issues, 1984, 40, 33-50.	3.3	167
42	False recollection induced by photographs: A comparison of older and younger adults Psychology and Aging, 1997, 12, 203-215.	1.6	164
43	Confabulation, Memory Deficits, and Frontal Dysfunction. Brain and Cognition, 1997, 34, 189-206.	1.8	164
44	Confusions between Memories for Performed and Imagined Actions: A Developmental Comparison. Child Development, 1985, 56, 1145.	3.0	163
45	Emotional Arousal Can Impair Feature Binding in Working Memory. Journal of Cognitive Neuroscience, 2006, 18, 614-625.	2.3	163
46	STEREOTYPE RELIANCE IN SOURCE MONITORING: AGE DIFFERENCES AND NEUROPSYCHOLOGICAL TEST CORRELATES. Cognitive Neuropsychology, 1999, 16, 437-458.	1.1	160
47	Memory: Enduring Traces of Perceptual and Reflective Attention. Neuron, 2011, 72, 520-535.	8.1	159
48	Age differences in using source-relevant cues Psychology and Aging, 1992, 7, 443-452.	1.6	158
49	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
50	The verbal overshadowing effect: Why descriptions impair face recognition. Memory and Cognition, 1997, 25, 129-139.	1.6	147
51	Brain Potentials Reflect Behavioral Differences in True and False Recognition. Journal of Cognitive Neuroscience, 2001, 13, 201-216.	2.3	147
52	The effects of orienting tasks on recognition, recall, and modality confusion of pictures and words. Journal of Verbal Learning and Verbal Behavior, 1980, 19, 416-429.	3.7	145
53	Frontal activations associated with accessing and evaluating information in working memory: an fMRI study. NeuroImage, 2003, 20, 1531-1539.	4.2	143
54	Using fMRI to investigate. Cognitive, Affective and Behavioral Neuroscience, 2005, 5, 339-361.	2.0	140

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55	Neuroimaging a Single Thought: Dorsolateral PFC Activity Associated with Refreshing Just-Activated Information. NeuroImage, 2002, 15, 447-453.	4.2	139
56	The Similarity of Brain Activity Associated with True and False Recognition Memory Depends On Test Format. Psychological Science, 1997, 8, 250-257.	3.3	136
57	Fact and fantasy: The roles of accuracy and variability in confusing imaginations with perceptual experiences Journal of Experimental Psychology Human Learning and Memory, 1979, 5, 229-240.	1.1	134
58	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
59	Emotional Focus and Source Monitoring. Journal of Memory and Language, 1996, 35, 135-156.	2.1	130
60	Second Thoughts versus Second Looks: An Age-Related Deficit in Reflectively Refreshing Just-Activated Information. Psychological Science, 2002, 13, 64-67.	3.3	128
61	The consequences for memory of imagining in another person's voice. Memory and Cognition, 1988, 16, 337-342.	1.6	121
62	Source monitoring and suggestibility to misinformation: adult age-related differences. Applied Cognitive Psychology, 2003, 17, 107-119.	1.6	120
63	Neural correlates of evaluation associated with promotion and prevention regulatory focus. Cognitive, Affective and Behavioral Neuroscience, 2005, 5, 202-211.	2.0	117
64	Age and emotion affect how we look at a face: Visual scan patterns differ for own-age versus other-age emotional faces. Cognition and Emotion, 2011, 25, 983-997.	2.0	117
65	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
66	Aging and the effects of affective and factual focus on source monitoring and recall Psychology and Aging, 1994, 9, 160-170.	1.6	112
67	Some problems with the process-dissociation approach to memory Journal of Experimental Psychology: General, 1996, 125, 181-194.	2.1	111
68	Source monitoring and memory distortion. Philosophical Transactions of the Royal Society B: Biological Sciences, 1997, 352, 1733-1745.	4.0	109
69	More on recognition and recall in amnesics Journal of Experimental Psychology: Learning Memory and Cognition, 1988, 14, 758-762.	0.9	105
70	Facilitation and impairment of event memory produced by photograph review. Memory and Cognition, 1999, 27, 478-493.	1.6	105
71	An Age-Related Deficit in Prefrontal Cortical Function Associated With Refreshing Information. Psychological Science, 2004, 15, 127-132.	3.3	105
72	What Predicts the Own-Age Bias in Face Recognition Memory?. Social Cognition, 2011, 29, 97-109.	0.9	104

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73	Recognition and recall in amnesics Journal of Experimental Psychology: Learning Memory and Cognition, 1986, 12, 445-451.	0.9	103
74	Prefrontal Cortex Activity Associated with Source Monitoring in a Working Memory Task. Journal of Cognitive Neuroscience, 2004, 16, 921-934.	2.3	98
75	Interpersonal Reality Monitoring: Judging the Sources of Other People's Memories. Social Cognition, 1998, 16, 199-224.	0.9	97
76	Time-course studies of reality monitoring and recognition Journal of Experimental Psychology: Learning Memory and Cognition, 1994, 20, 1409-1419.	0.9	95
77	A Multiple-Entry, Modular Memory System. Psychology of Learning and Motivation - Advances in Research and Theory, 1983, , 81-123.	1.1	93
78	Memory confusions for real and imagined completions of symmetrical visual patterns. Memory and Cognition, 1988, 16, 133-137.	1.6	93
79	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
80	Memory for emotional and neutral information: Gender and individual differences in emotional sensitivity. Memory, 2007, 15, 192-204.	1.7	91
81	Electrophysiological brain activity and memory source monitoring. NeuroReport, 1996, 7, 2929-2932.	1.2	87
82	Brain Mechanisms of Reality Monitoring. Trends in Cognitive Sciences, 2017, 21, 462-473.	7.8	87
83	Is there something special about memory for internally generated information?. Memory and Cognition, 1980, 8, 141-148.	1.6	86
84	Reality monitoring judgments of other people's memories. Bulletin of the Psychonomic Society, 1989, 27, 107-110.	0.2	86
85	Rate of False Source Attributions Depends on How Questions Are Asked. American Journal of Psychology, 1993, 106, 541.	0.3	86
86	Remembering chosen and assigned options. Memory and Cognition, 2003, 31, 422-433.	1.6	86
87	Importing perceived features into false memories. Memory, 2006, 14, 197-213.	1.7	86
88	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
89	Electrophysiological brain activity and memory source monitoring. NeuroReport, 1997, 8, 1317-1320.	1.2	83
90	Age-group differences in interference from young and older emotional faces. Cognition and Emotion, 2010, 24, 1095-1116.	2.0	83

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91	Food Preference Questionnaire as a Screening Tool for Assessing Dietary Risk of Cardiovascular Disease within Health Risk Appraisals. Journal of the American Dietetic Association, 2007, 107, 237-245.	1.1	82
92	Aging and single versus multiple cues in source monitoring Psychology and Aging, 1995, 10, 507-517.	1.6	79
93	Fact and fantasy: The effects of internally generated events on the apparent frequency of externally generated events. Memory and Cognition, 1977, 5, 116-122.	1.6	75
94	Source ROCs are (typically) curvilinear: Comment on Yonelinas (1999) Journal of Experimental Psychology: Learning Memory and Cognition, 2001, 27, 1110-1115.	0.9	74
95	Decoding individual natural scene representations during perception and imagery. Frontiers in Human Neuroscience, 2014, 8, 59.	2.0	74
96	Cross-modal source monitoring confusions between perceived and imagined events Journal of Experimental Psychology: Learning Memory and Cognition, 2000, 26, 321-335.	0.9	73
97	The relation between race-related implicit associations and scalp-recorded neural activity evoked by faces from different races. Social Neuroscience, 2009, 4, 426-442.	1.3	73
98	Neural Mechanisms of Reading Facial Emotions in Young and Older Adults. Frontiers in Psychology, 2012, 3, 223.	2.1	73
99	Extended self: medial prefrontal activity during transient association of self and objects. Social Cognitive and Affective Neuroscience, 2012, 7, 199-207.	3.0	72
100	The relation between source memory and episodic memory: Comment on Siedlecki et al. (2005) Psychology and Aging, 2005, 20, 529-531.	1.6	70
101	An fMRI investigation of short-term source memory in young and older adults. NeuroImage, 2006, 30, 627-633.	4.2	68
102	Reality Monitoring and Suggestibility: Children's Ability to Discriminate Among Memories From Different Sources. , 1987, , 92-121.		68
103	Dissociable Neural Mechanisms for Goal-Directed Versus Incidental Memory Reactivation. Journal of Neuroscience, 2013, 33, 16099-16109.	3.6	67
104	False memories and the source monitoring framework. Learning and Individual Differences, 2000, 12, 145-161.	2.7	62
105	Processing own-age vs. other-age faces: Neuro-behavioral correlates and effects of emotion. NeuroImage, 2013, 78, 363-371.	4.2	61
106	Reality monitoring vs. discriminating between external sources of memories. Bulletin of the Psychonomic Society, 1980, 15, 405-408.	0.2	59
107	Impaired performance in a working memory binding task in patients with schizophrenia. Psychiatry Research, 2004, 125, 247-255.	3.3	59
108	Age-related binding deficits and the content of false memories Psychology and Aging, 2006, 21, 86-95.	1.6	58

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109	Extended self: spontaneous activation of medial prefrontal cortex by objects that are â€~mine'. Social Cognitive and Affective Neuroscience, 2014, 9, 1006-1012.	3.0	58
110	Post-event review in older and younger adults: Improving memory accessibility of complex everyday events Psychology and Aging, 1998, 13, 277-296.	1.6	57
111	Recognition memory and source monitoring. Bulletin of the Psychonomic Society, 1991, 29, 203-205.	0.2	56
112	Source Memory and Eyewitness Suggestibility in Older Adults. Journal of General Psychology, 1999, 126, 74-84.	2.8	56
113	Dreams and reality monitoring Journal of Experimental Psychology: General, 1984, 113, 329-344.	2.1	53
114	COMMUNICATION AND COGNITIVE ORGANIZATION IN HUMANS AND OTHER ANIMALS. Annals of the New York Academy of Sciences, 1976, 280, 131-142.	3.8	49
115	The reversed eyewitness suggestibility effect. Bulletin of the Psychonomic Society, 1989, 27, 111-113.	0.2	49
116	fMRI investigations of left and right PFC contributions to episodic remembering. Cognitive, Affective and Behavioral Neuroscience, 2000, 28, 197-206.	1.3	47
117	Are there developmental differences in reality-monitoring?. Journal of Experimental Child Psychology, 1979, 27, 120-128.	1.4	44
118	Alcohol and elaborative schemas for sentences Journal of Experimental Psychology Human Learning and Memory, 1980, 6, 293-300.	1.1	44
119	Electrophysiological correlates of processing faces of younger and older individuals. Social Cognitive and Affective Neuroscience, 2011, 6, 526-535.	3.0	43
120	Source memory that encoding was self-referential: the influence of stimulus characteristics. Memory, 2017, 25, 1191-1200.	1.7	41
121	When a Thought Equals a Look: Refreshing Enhances Perceptual Memory. Journal of Cognitive Neuroscience, 2008, 20, 1371-1380.	2.3	38
122	Pictures and images: Spatial and temporal information compared. Bulletin of the Psychonomic Society, 1982, 19, 23-26.	0.2	36
123	Amnesia and second language learning. Brain and Cognition, 1988, 8, 105-116.	1.8	36
124	Preserved Spatial Memory Over Brief Intervals in Older Adults Psychology and Aging, 2004, 19, 310-317.	1.6	36
125	The influence of self-regulatory focus on encoding of, and memory for, emotional words. Social Neuroscience, 2007, 2, 14-27.	1.3	36
126	Semantic space in Alzheimer's disease patients Neuropsychology, 1995, 9, 345-353.	1.3	35

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127	Age-group differences in medial cortex activity associated with thinking about self-relevant agendas Psychology and Aging, 2009, 24, 438-449.	1.6	35
128	A functional magnetic resonance imaging investigation of short-term source and item memory for negative pictures. NeuroReport, 2006, 17, 1543-1547.	1.2	34
129	Brain Mechanisms Underlying Reality Monitoring for Heard and Imagined Words. Psychological Science, 2014, 25, 403-413.	3.3	34
130	Age-related differences in agenda-driven monitoring of format and task information. Neuropsychologia, 2013, 51, 2427-2441.	1.6	33
131	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
132	The consequence of refreshing for access to nonselected items in young and older adults. Memory and Cognition, 2009, 37, 164-174.	1.6	32
133	The Cognitive Neuroscience of True and False Memories. Nebraska Symposium on Motivation, 2012, 58, 15-52.	0.9	32
134	Activity in ventromedial prefrontal cortex during self-related processing: positive subjective value or personal significance?. Social Cognitive and Affective Neuroscience, 2015, 10, 494-500.	3.0	32
135	Source misattributions may increase the accuracy of source judgments. Memory and Cognition, 2007, 35, 1024-1033.	1.6	30
136	Similar and dissociable mechanisms for attention to internal versus external information. NeuroImage, 2009, 48, 601-608.	4.2	30
137	Top–Down Enhancement and Suppression of Activity in Category-selective Extrastriate Cortex from an Act of Reflective Attention. Journal of Cognitive Neuroscience, 2009, 21, 2320-2327.	2.3	29
138	Recognition of pictures by alcoholic Korsakoff patients. Bulletin of the Psychonomic Society, 1985, 23, 456-458.	0.2	27
139	Foraging for Thought. Psychological Science, 2013, 24, 1104-1112.	3.3	26
140	Medial prefrontal cortex activity when thinking about others depends on their age. Neurocase, 2011, 17, 260-269.	0.6	25
141	Reality monitoring and the media. Applied Cognitive Psychology, 2007, 21, 981-993.	1.6	24
142	The Origin of Memories. , 1985, , 1-27.		24
143	Monitoring what is real: The effects of modality and action on accuracy and type of reality monitoring error. Cortex, 2017, 87, 108-117.	2.4	22
144	Refreshing and Integrating Visual Scenes in Scene-selective Cortex. Journal of Cognitive Neuroscience, 2010, 22, 2813-2822.	2.3	21

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145	Electrophysiological Correlates of Refreshing: Event-related Potentials Associated with Directing Reflective Attention to Face, Scene, or Word Representations. Journal of Cognitive Neuroscience, 2015, 27, 1823-1839.	2.3	21
146	Interpretive factors in forgetting Journal of Experimental Psychology Human Learning and Memory, 1975, 1, 567-575.	1.1	21
147	The Development of Explicit Memory for Basic Perceptual Features. Journal of Experimental Child Psychology, 2002, 81, 276-297.	1.4	20
148	Age differences in brain activity during perceptual versus reflective attention. NeuroReport, 2010, 21, 293-297.	1.2	20
149	Semantic relations and Alzheimer's disease: An early and disproportionate deficit in functional knowledge. Journal of the International Neuropsychological Society, 1995, 1, 568-574.	1.8	18
150	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
151	Reality monitoring: Second perceptions and thoughts. Bulletin of the Psychonomic Society, 1980, 15, 402-404.	0.2	16
152	Prefrontal and parietal contributions to refreshing: An rTMS study. NeuroImage, 2008, 39, 436-440.	4.2	16
153	More on interpretive factors in forgetting. Memory and Cognition, 1977, 5, 41-45.	1.6	15
154	Negative effects of item repetition on source memory. Memory and Cognition, 2012, 40, 889-901.	1.6	15
155	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
156	Reactivation during encoding supports the later discrimination of similar episodic memories. Hippocampus, 2016, 26, 1168-1178.	1.9	14
157	Comparing effects of perceptual and reflective repetition on subjective experience during later recognition memory. Consciousness and Cognition, 2008, 17, 753-764.	1.5	13
158	A self-serving bias in children's memories?. Journal of Experimental Psychology: General, 2015, 144, 528-533.	2.1	13
159	Toward characterizing the neural correlates of component processes of cognition. , 2009, , 169-194.		13
160	Frequency judgments: The problem of defining a perceptual event Journal of Experimental Psychology: Learning Memory and Cognition, 1989, 15, 126-136.	0.9	12
161	Assessing a minimal executive operation in schizophrenia. Psychiatry Research, 2005, 137, 37-48.	3.3	12
162	Modulating Intrinsic Connectivity: Adjacent Subregions within Supplementary Motor Cortex, Dorsolateral Prefrontal Cortex, and Parietal Cortex Connect to Separate Functional Networks during Task and Also Connect during Rest. PLoS ONE, 2014, 9, e90672.	2.5	12

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163	Semantic relations and Alzheimer's disease: Typicality and direction of testing Neuropsychology, 1995, 9, 529-536.	1.3	11
164	Distinct neural networks support the mere ownership effect under different motivational contexts. Social Neuroscience, 2015, 10, 1-15.	1.3	11
165	Holistic versus feature-based binding in the medial temporal lobe. Cortex, 2017, 91, 56-66.	2.4	10
166	Children's decision making: When self-interest and moral considerations conflict. Journal of Experimental Child Psychology, 2017, 161, 195-201.	1.4	10
167	Self Effects in Memory for Person Information. Social Cognition, 1992, 10, 30-50.	0.9	9
168	Effects of relatedness and number of distractors on attribute judgments in Alzheimer's disease Neuropsychology, 1997, 11, 392-399.	1.3	9
169	Individual and Cultural Reality Monitoring. Annals of the American Academy of Political and Social Science, 1998, 560, 179-193.	1.6	9
170	Transfer and forgetting: Interpretive shifts and stimulus reinstatement Journal of Experimental Psychology Human Learning and Memory, 1976, 2, 262-272.	1.1	8
171	Lost thoughts: Implicit semantic interference impairs reflective access to currently active information Journal of Experimental Psychology: General, 2013, 142, 6-11.	2.1	8
172	Is event frequency encoded automatically? The case of alcohol intoxication Journal of Experimental Psychology: Learning Memory and Cognition, 1987, 13, 251-258.	0.9	7
173	Recognition memory and source monitoring. Bulletin of the Psychonomic Society, 1991, 29, 203-205.	0.2	7
174	A memoryâ€based, Simonâ€like, spatial congruence effect: Evidence for persisting spatial codes. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2004, 57, 419-436.	2.3	7
175	Mental rubbernecking to negative information depends on task context. Psychonomic Bulletin and Review, 2006, 13, 614-618.	2.8	7
176	The effects of face attractiveness on face memory depend on both age of perceiver and age of face. Cognition and Emotion, 2020, 34, 875-889.	2.0	6
177	Effects of verbalization on lineup face recognition in an interpolated inspection paradigm. Applied Cognitive Psychology, 2004, 18, 393-403.	1.6	5
178	Reflection, Reality Monitoring, and the Self. , 1990, , 3-16.		5
179	Introduction to the special section on integrative approaches to source memory Journal of Experimental Psychology: Learning Memory and Cognition, 2008, 34, 727-729.	0.9	4
180	Cognitive neuroscience: Applied cognitive psychology Journal of Applied Research in Memory and Cognition, 2016, 5, 110-120.	1.1	4

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181	Merely presenting one's own name along with target items is insufficient to produce a memory advantage for the items: A critical role of relational processing. Psychonomic Bulletin and Review, 2019, 26, 360-366.	2.8	4
182	Frontal activations associated with accessing and evaluating information in working memory: an fMRI study. NeuroImage, 2003, 20, 1531-1531.	4.2	3
183	Children's Initial Responses and Beyond: Effects of Niceness and Similarity on Preference, Giving, and Memory. Child Development, 2019, 90, 432-440.	3.0	3
184	Comments on Unconscious Processing: Finding Emotion in the Cognitive Stream. , 1994, , 145-164.		3
185	Commentary by Marcia K. Johnson (New Haven, CT). Neuropsychoanalysis, 2000, 2, 150-158.	0.7	0
186	Deep learning fMRI classification of temporal codes during naturalistic movie viewing and memory recall. Journal of Vision, 2019, 19, 203a.	0.3	0