Daniel L L Schacter

List of Publications by Year
in descending order

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469	77,907	397	640
papers	citations	133 h-index	256 g-index

483	483	483	34703
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Brain's Default Network. Annals of the New York Academy of Sciences, 2008, 1124, 1-38.	1.8	8,109
2	Overdependence on degraded gist memory in Alzheimer's disease.. Neuropsychology, 2006, 20, 625-632.	1.0	3,179
3	Implicit memory: History and current status.. Journal of Experimental Psychology: Learning Memory and Cognition, 1987, 13, 501-518.	0.7	2,036
4	Remembering the past to imagine the future: the prospective brain. Nature Reviews Neuroscience, 2007, 8, 657-661.	4.9	1,844
5	Remembering the past and imagining the future: Common and distinct neural substrates during event construction and elaboration. Neuropsychologia, 2007, 45, 1363-1377.	0.7	1,662
6	Building Memories: Remembering and Forgetting of Verbal Experiences as Predicted by Brain Activity. , 1998, 281, 1188-1191.		1,446
7	Top-down facilitation of visual recognition. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 449-454.	3.3	1,372
8	The cognitive neuroscience of constructive memory: remembering the past and imagining the future. Philosophical Transactions of the Royal Society B: Biological Sciences, 2007, 362, 773-786.	1.8	1,247
9	The Future of Memory: Remembering, Imagining, and the Brain. Neuron, 2012, 76, 677-694.	3.8	1,066
10	Implicit and explicit memory for new associations in normal and amnesic subjects.. Journal of Experimental Psychology: Learning Memory and Cognition, 1985, 11, 501-518.	0.7	1,051
11	Default network activity, coupled with the frontoparietal control network, supports goal-directed cognition. NeuroImage, 2010, 53, 303-317.	2.1	991
12	The seven sins of memory: Insights from psychology and cognitive neuroscience.. American Psychologist, 1999, 54, 182-203.	3.8	847
13	Priming effects in word-fragment completion are independent of recognition memory.. Journal of Experimental Psychology: Learning Memory and Cognition, 1982, 8, 336-342.	0.7	781
14	Priming and the Brain. Neuron, 1998, 20, 185-195.	3.8	769
15	THE COGNITIVE NEUROSCIENCE OF CONSTRUCTIVE MEMORY. Annual Review of Psychology, 1998, 49, 289-318.	9.9	714
16	The evolution of multiple memory systems.. Psychological Review, 1987, 94, 439-454.	2.7	709
17	Creative Cognition and Brain Network Dynamics. Trends in Cognitive Sciences, 2016, 20, 87-95.	4.0	680
18	Episodic Simulation of Future Events. Annals of the New York Academy of Sciences, 2008, 1124, 39-60.	1.8	647

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19	Functional-Anatomic Correlates of Object Priming in Humans Revealed by Rapid Presentation Event-Related fMRI. Neuron, 1998, 20, 285-296.	3.8	592
20	Unawareness of deficits in neuropsychological syndromes. Neuropsychology, Development and Cognition Section A: Journal of Clinical and Experimental Neuropsychology, 1989, 11, 143-205.	1.4	588
21	Medial temporal lobe activations in fMRI and PET studies of episodic encoding and retrieval. , 1999, 9, 7-24.		579
22	Intrinsic Architecture Underlying the Relations among the Default, Dorsal Attention, and Frontoparietal Control Networks of the Human Brain. Journal of Cognitive Neuroscience, 2013, 25, 74-86.	1.1	570
23	Conscious recollection and the human hippocampal formation: evidence from positron emission tomography.. Proceedings of the National Academy of Sciences of the United States of America, 1996, 93, 321-325.	3.3	561
24	Age-Related Changes in the Episodic Simulation of Future Events. Psychological Science, 2008, 19, 33-41.	1.8	560
25	Impaired recruitment of the hippocampus during conscious recollection in schizophrenia. Nature Neuroscience, 1998, 1, 318-323.	7.1	529
26	Constructive episodic simulation of the future and the past: Distinct subsystems of a core brain network mediate imagining and remembering. Neuropsychologia, 2009, 47, 2222-2238.	0.7	515
27	Retrieval without recollection: An experimental analysis of source amnesia. Journal of Verbal Learning and Verbal Behavior, 1984, 23, 593-611.	3.8	497
28	Episodic future thinking: mechanisms and functions. Current Opinion in Behavioral Sciences, 2017, 17, 41-50.	2.0	484
29	False recognition in younger and older adults: Exploring the characteristics of illusory memories. Memory and Cognition, 1997, 25, 838-848.	0.9	481
30	Executive Control during Episodic Retrieval. Neuron, 2002, 35, 989-996.	3.8	441
31	Suppressing False Recognition in Younger and Older Adults: The Distinctiveness Heuristic. Journal of Memory and Language, 1999, 40, 1-24.	1.1	439
32	Cortical Mechanisms Specific to Explicit Visual Object Recognition. Neuron, 2001, 29, 529-535.	3.8	421
33	A sensory signature that distinguishes true from false memories. Nature Neuroscience, 2004, 7, 664-672.	7.1	411
34	Prefrontal Contributions to Executive Control: fMRI Evidence for Functional Distinctions within Lateral Prefrontal Cortex. NeuroImage, 2001, 14, 1337-1347.	2.1	399
35	Gist-Based False Recognition of Pictures in Older and Younger Adults. Journal of Memory and Language, 1997, 37, 555-583.	1.1	395
36	Understanding implicit memory: A cognitive neuroscience approach.. American Psychologist, 1992, 47, 559-569.	3.8	365

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37	Perceptual Representation Systems and Implicit Memory.. Annals of the New York Academy of Sciences, 1990, 608, 543-571.	1.8	362
38	A taxonomy of prospection: Introducing an organizational framework for future-oriented cognition. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 18414-18421.	3.3	361
39	Priming and Multiple Memory Systems: Perceptual Mechanisms of Implicit Memory. Journal of Cognitive Neuroscience, 1992, 4, 244-256.	1.1	354
40	Processing emotional pictures and words: Effects of valence and arousal. Cognitive, Affective and Behavioral Neuroscience, 2006, 6, 110-126.	1.0	354
41	Late Onset of Anterior Prefrontal Activity during True and False Recognition: An Event-Related fMRI Study. NeuroImage, 1997, 6, 259-269.	2.1	345
42	The case of K.C.: contributions of a memory-impaired person to memory theory. Neuropsychologia, 2005, 43, 989-1021.	0.7	338
43	Perceptual specificity in visual object priming: functional magnetic resonance imaging evidence for a laterality difference in fusiform cortex. Neuropsychologia, 2001, 39, 184-199.	0.7	337
44	Implicit memory for unfamiliar objects depends on access to structural descriptions.. Journal of Experimental Psychology: General, 1990, 119, 5-24.	1.5	333
45	Memory distortion: an adaptive perspective. Trends in Cognitive Sciences, 2011, 15, 467-474.	4.0	332
46	The ghosts of past and future. Nature, 2007, 445, 27-27.	13.7	329
47	Computer learning by memory-impaired patients: Acquisition and retention of complex knowledge. Neuropsychologia, 1986, 24, 313-328.	0.7	325
48	Adaptive constructive processes and the future of memory.. American Psychologist, 2012, 67, 603-613.	3.8	323
49	Learning and retention of computer-related vocabulary in memory-impaired patients: Method of vanishing cues. Neuropsychology, Development and Cognition Section A: Journal of Clinical and Experimental Neuropsychology, 1986, 8, 292-312.	1.4	320
50	Putting names to faces:. NeuroImage, 2003, 20, 1400-1410.	2.1	319
51	Amygdala Activity Is Associated with the Successful Encoding of Item, But Not Source, Information for Positive and Negative Stimuli. Journal of Neuroscience, 2006, 26, 2564-2570.	1.7	317
52	Specifying the core network supporting episodic simulation and episodic memory by activation likelihood estimation. Neuropsychologia, 2015, 75, 450-457.	0.7	311
53	Pictorial encoding reduces false recognition of semantic associates. Psychonomic Bulletin and Review, 1997, 4, 577-581.	1.4	296
54	The Neuropsychology of Memory Illusions: False Recall and Recognition in Amnesic Patients. Journal of Memory and Language, 1996, 35, 319-334.	1.1	295

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55	Functionalâ€“Anatomic Study of Episodic Retrieval Using fMRI. NeuroImage, 1998, 7, 151-162.	2.1	295
56	Can medial temporal lobe regions distinguish true from false? An event-related functional MRI study of veridical and illusory recognition memory. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 4805-4810.	3.3	294
57	Memory orientation and success: separable neurocognitive components underlying episodic recognition. Neuropsychologia, 2003, 41, 318-333.	0.7	293
58	Cortical activity reductions during repetition priming can result from rapid response learning. Nature, 2004, 428, 316-319.	13.7	292
59	Mind-Wandering With and Without Intention. Trends in Cognitive Sciences, 2016, 20, 605-617.	4.0	282
60	Interpolated memory tests reduce mind wandering and improve learning of online lectures. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 6313-6317.	3.3	278
61	Brain regions associated with retrieval of structurally coherent visual information. Nature, 1995, 376, 587-590.	13.7	277
62	The role of sleep in false memory formation. Neurobiology of Learning and Memory, 2009, 92, 327-334.	1.0	273
63	Priming of semantic autobiographical knowledge: A case study of retrograde amnesia. Brain and Cognition, 1988, 8, 3-20.	0.8	271
64	Specificity of priming: a cognitive neuroscience perspective. Nature Reviews Neuroscience, 2004, 5, 853-862.	4.9	271
65	The Cognitive Neuroscience of Memory Distortion. Neuron, 2004, 44, 149-160.	3.8	263
66	Neuroanatomical Correlates of Veridical and Illusory Recognition Memory: Evidence from Positron Emission Tomography. Neuron, 1996, 17, 267-274.	3.8	258
67	Episodic simulation of future events is impaired in mild Alzheimer's disease. Neuropsychologia, 2009, 47, 2660-2671.	0.7	257
68	False recognition and the right frontal lobe: A case study. Neuropsychologia, 1996, 34, 793-808.	0.7	252
69	Reductions in cortical activity during priming. Current Opinion in Neurobiology, 2007, 17, 171-176.	2.0	252
70	Encoding novel face-name associations: A functional MRI study. Human Brain Mapping, 2001, 14, 129-139.	1.9	251
71	Effects of emotion on memory specificity: Memory trade-offs elicited by negative visually arousing stimuli. Journal of Memory and Language, 2007, 56, 575-591.	1.1	250
72	Functionalâ€“Anatomic Study of Episodic Retrieval. NeuroImage, 1998, 7, 163-175.	2.1	244

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73	Hippocampal function in posttraumatic stress disorder. Hippocampus, 2004, 14, 292-300.	0.9	240
74	Mind-Wandering as a Natural Kind: A Family-Resemblances View. Trends in Cognitive Sciences, 2018, 22, 479-490.	4.0	233
75	Constructive episodic simulation: Temporal distance and detail of past and future events modulate hippocampal engagement. Hippocampus, 2008, 18, 227-237.	0.9	232
76	The relation between source memory and aging.. Psychology and Aging, 1991, 6, 559-568.	1.4	229
77	Effects of elaborative processing on implicit and explicit memory for new associations.. Journal of Experimental Psychology: Learning Memory and Cognition, 1986, 12, 432-444.	0.7	226
78	Implicit memory and test awareness.. Journal of Experimental Psychology: Learning Memory and Cognition, 1990, 16, 404-416.	0.7	225
79	EEG theta waves and psychological phenomena: A review and analysis. Biological Psychology, 1977, 5, 47-82.	1.1	224
80	Scenes Unseen: The Parahippocampal Cortex Intrinsically Subserves Contextual Associations, Not Scenes or Places Per Se. Journal of Neuroscience, 2008, 28, 8539-8544.	1.7	221
81	â€œIf I had said it I would have remembered it: Reducing false memories with a distinctiveness heuristic. Psychonomic Bulletin and Review, 2001, 8, 155-161.	1.4	219
82	Toward a cognitive neuropsychology of awareness: Implicit knowledge and anosognosia. Neuropsychology, Development and Cognition Section A: Journal of Clinical and Experimental Neuropsychology, 1990, 12, 155-178.	1.4	217
83	Preserved learning in amnesic patients: Perspectives from research on direct priming. Neuropsychology, Development and Cognition Section A: Journal of Clinical and Experimental Neuropsychology, 1986, 8, 727-743.	1.4	215
84	The role of hippocampus and frontal cortex in age- related memory changes. NeuroReport, 1996, 7, 1165-1169.	0.6	213
85	When encodong yields remembering: insights from event-related neuroimaging. Philosophical Transactions of the Royal Society B: Biological Sciences, 1999, 354, 1307-1324.	1.8	213
86	The Hippocampus and Imagining the Future: Where Do We Stand?. Frontiers in Human Neuroscience, 2011, 5, 173.	1.0	207
87	Memory Function After Closed Head Injury: A Review of the Quantitative Research. Cortex, 1977, 13, 150-176.	1.1	205
88	Do Amnesics Exhibit Cognitive Dissonance Reduction? The Role of Explicit Memory and Attention in Attitude Change. Psychological Science, 2001, 12, 135-140.	1.8	205
89	Memory for specific visual details can be enhanced by negative arousing content. Journal of Memory and Language, 2006, 54, 99-112.	1.1	202
90	Solving future problems: Default network and executive activity associated with goal-directed mental simulations. NeuroImage, 2011, 55, 1816-1824.	2.1	202

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91	Attenuated anticorrelation between the default and dorsal attention networks with aging: evidence from task and rest. Neurobiology of Aging, 2016, 45, 149-160.	1.5	202
92	Neural mechanisms of visual object priming: evidence for perceptual and semantic distinctions in fusiform cortex. NeuroImage, 2003, 19, 613-626.	2.1	200
93	Creativity and Memory. Psychological Science, 2015, 26, 1461-1468.	1.8	199
94	On the nature of medial temporal lobe contributions to the constructive simulation of future events. Philosophical Transactions of the Royal Society B: Biological Sciences, 2009, 364, 1245-1253.	1.8	198
95	Perceptual specificity of auditory priming: Implicit memory for voice intonation and fundamental frequency.. Journal of Experimental Psychology: Learning Memory and Cognition, 1994, 20, 521-533.	0.7	195
96	Encoding activity in anterior medial temporal lobe supports subsequent associative recognition. NeuroImage, 2004, 21, 456-462.	2.1	194
97	Auditory priming: Implicit and explicit memory for words and voices.. Journal of Experimental Psychology: Learning Memory and Cognition, 1992, 18, 915-930.	0.7	190
98	Implicit memory for possible and impossible objects: Constraints on the construction of structural descriptions.. Journal of Experimental Psychology: Learning Memory and Cognition, 1991, 17, 3-19.	0.7	189
99	Priming of Old and New Knowledge in Amnesic Patients and Normal Subjects. Annals of the New York Academy of Sciences, 1985, 444, 41-53.	1.8	183
100	Remembering what could have happened: Neural correlates of episodic counterfactual thinking. Neuropsychologia, 2013, 51, 2401-2414.	0.7	183
101	Imagine All the People: How the Brain Creates and Uses Personality Models to Predict Behavior. Cerebral Cortex, 2014, 24, 1979-1987.	1.6	181
102	Priming and recognition of transformed three-dimensional objects: Effects of size and reflection.. Journal of Experimental Psychology: Learning Memory and Cognition, 1992, 18, 43-57.	0.7	179
103	Aging, self-referencing, and medial prefrontal cortex. Social Neuroscience, 2007, 2, 117-133.	0.7	177
104	Default Network Modulation and Large-Scale Network Interactivity in Healthy Young and Old Adults. Cerebral Cortex, 2012, 22, 2610-2621.	1.6	175
105	Network neuroscience of creative cognition: mapping cognitive mechanisms and individual differences in the creative brain. Current Opinion in Behavioral Sciences, 2019, 27, 22-30.	2.0	172
106	Remediation of memory disorders: Experimental evaluation of the Spaced-Retrieval technique. Neuropsychology, Development and Cognition Section A: Journal of Clinical and Experimental Neuropsychology, 1985, 7, 79-96.	1.4	171
107	Remembering the past and imagining the future: Identifying and enhancing the contribution of episodic memory. Memory Studies, 2016, 9, 245-255.	0.8	170
108	WHEN TRUE MEMORIES SUPPRESS FALSE MEMORIES: EFFECTS OF AGEING. Cognitive Neuropsychology, 1999, 16, 399-415.	0.4	169

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109	Episodic simulation of past and future events in older adults: Evidence from an experimental recombination task.. Psychology and Aging, 2010, 25, 369-376.	1.4	167
110	Correlated Low-Frequency BOLD Fluctuations in the Resting Human Brain Are Modulated by Recent Experience in Category-Preferential Visual Regions. Cerebral Cortex, 2010, 20, 1997-2006.	1.6	167
111	Ventromedial prefrontal cortex supports affective future simulation by integrating distributed knowledge. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 16550-16555.	3.3	167
112	Extending the limits of complex learning in organic amnesia: Computer training in a vocational domain. Neuropsychologia, 1989, 27, 107-120.	0.7	166
113	On the Tip of the Tongue. Neuron, 2001, 31, 653-660.	3.8	166
114	Functional Imaging of Memory Retrieval in Deficit vs Nondeficit Schizophrenia. Archives of General Psychiatry, 1999, 56, 1117.	13.8	165
115	Characterizing age-related changes in remembering the past and imagining the future.. Psychology and Aging, 2011, 26, 80-84.	1.4	165
116	Form-specific visual priming for new associations in the right cerebral hemisphere. Memory and Cognition, 1996, 24, 539-556.	0.9	164
117	False recollection induced by photographs: A comparison of older and younger adults.. Psychology and Aging, 1997, 12, 203-215.	1.4	164
118	Episodic future thinking and episodic counterfactual thinking: Intersections between memory and decisions. Neurobiology of Learning and Memory, 2015, 117, 14-21.	1.0	164
119	Functional retrograde amnesia: A quantitative case study. Neuropsychologia, 1982, 20, 523-532.	0.7	163
120	Illusory memories in amnesic patients: Conceptual and perceptual false recognition.. Neuropsychology, 1997, 11, 331-342.	1.0	162
121	Neural Processes Supporting Young and Older Adults' Emotional Memories. Journal of Cognitive Neuroscience, 2008, 20, 1161-1173.	1.1	162
122	Feeling of knowing in episodic memory.. Journal of Experimental Psychology: Learning Memory and Cognition, 1983, 9, 39-54.	0.7	161
123	False memories and aging. Trends in Cognitive Sciences, 1997, 1, 229-236.	4.0	157
124	When false recognition is unopposed by true recognition: Gist-based memory distortion in Alzheimer's disease.. Neuropsychology, 2000, 14, 277-287.	1.0	157
125	When False Recognition Meets Metacognition: The Distinctiveness Heuristic. Journal of Memory and Language, 2002, 46, 782-803.	1.1	157
126	Aging in an Era of Fake News. Current Directions in Psychological Science, 2020, 29, 316-323.	2.8	157

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127	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.	1.5	156
128	Selective effects of interference on implicit and explicit memory for new associations.. Journal of Experimental Psychology: Learning Memory and Cognition, 1987, 13, 45-53.	0.7	154
129	Unitization and grouping mediate dissociations in memory for new associations.. Journal of Experimental Psychology: Learning Memory and Cognition, 1989, 15, 930-940.	0.7	154
130	Understanding metamemory: Neural correlates of the cognitive process and subjective level of confidence in recognition memory. NeuroImage, 2006, 29, 1150-1160.	2.1	152
131	Hippocampal contributions to the episodic simulation of specific and general future events. Hippocampus, 2011, 21, 1045-1052.	0.9	151
132	Evidence for a specific role of the anterior hippocampal region in successful associative encoding. Hippocampus, 2007, 17, 1071-1080.	0.9	150
133	Brain Potentials Reflect Behavioral Differences in True and False Recognition. Journal of Cognitive Neuroscience, 2001, 13, 201-216.	1.1	147
134	False Recognition in Women Reporting Recovered Memories of Sexual Abuse. Psychological Science, 2000, 11, 26-31.	1.8	146
135	Research priorities for the COVIDâ€19 pandemic and beyond: A call to action for psychological science. British Journal of Psychology, 2020, 111, 603-629.	1.2	146
136	Memory distortion in people reporting abduction by aliens.. Journal of Abnormal Psychology, 2002, 111, 455-461.	2.0	142
137	The nature of memory related activity in early visual areas. Neuropsychologia, 2006, 44, 2874-2886.	0.7	141
138	Constructive episodic simulation: Dissociable effects of a specificity induction on remembering, imagining, and describing in young and older adults.. Journal of Experimental Psychology: Learning Memory and Cognition, 2014, 40, 609-622.	0.7	140
139	Infants, Amnesics, and Dissociable Memory Systems. , 1984, , 173-216.		140
140	A Role for the Left Angular Gyrus in Episodic Simulation and Memory. Journal of Neuroscience, 2017, 37, 8142-8149.	1.7	138
141	The Similarity of Brain Activity Associated with True and False Recognition Memory Depends On Test Format. Psychological Science, 1997, 8, 250-257.	1.8	136
142	False recognition after a right frontal lobe infarction: Memory for general and specific information. Neuropsychologia, 1997, 35, 1035-1049.	0.7	136
143	The neural origins of specific and general memory: the role of the fusiform cortex. Neuropsychologia, 2005, 43, 847-859.	0.7	136
144	Creative constraints: Brain activity and network dynamics underlying semantic interference during idea production. NeuroImage, 2017, 148, 189-196.	2.1	136

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145	False memories with age: Neural and cognitive underpinnings. Neuropsychologia, 2016, 91, 346-359.	0.7	135
146	Worrying about the future: An episodic specificity induction impacts problem solving, reappraisal, and well-being.. Journal of Experimental Psychology: General, 2016, 145, 402-418.	1.5	135
147	Impaired hippocampal recruitment during normal modulation of memory performance in schizophrenia. Biological Psychiatry, 2003, 53, 48-55.	0.7	134
148	How Negative Emotion Enhances the Visual Specificity of a Memory. Journal of Cognitive Neuroscience, 2007, 19, 1872-1887.	1.1	134
149	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.	1.5	133
150	Neural Correlates of Metamemory: A Comparison of Feeling-of-Knowing and Retrospective Confidence Judgments. Journal of Cognitive Neuroscience, 2009, 21, 1751-1765.	1.1	132
151	Memory and law: what can cognitive neuroscience contribute?. Nature Neuroscience, 2013, 16, 119-123.	7.1	132
152	Ageing and the self-reference effect in memory. Memory, 2007, 15, 822-837.	0.9	130
153	Preserved Priming of Novel Objects in Patients with Memory Disorders. Journal of Cognitive Neuroscience, 1991, 3, 117-130.	1.1	129
154	A role for the hippocampus in encoding simulations of future events. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 13858-13863.	3.3	129
155	Get real: Effects of repeated simulation and emotion on the perceived plausibility of future experiences.. Journal of Experimental Psychology: General, 2013, 142, 323-327.	1.5	129
156	Mind wandering and education: from the classroom to online learning. Frontiers in Psychology, 2013, 4, 495.	1.1	127
157	Brain networks of the imaginative mind: Dynamic functional connectivity of default and cognitive control networks relates to openness to experience. Human Brain Mapping, 2018, 39, 811-821.	1.9	127
158	Richard Semon's theory of memory. Journal of Verbal Learning and Verbal Behavior, 1978, 17, 721-743.	3.8	126
159	Future planning: default network activity couples with frontoparietal control network and reward-processing regions during process and outcome simulations. Social Cognitive and Affective Neuroscience, 2014, 9, 1942-1951.	1.5	125
160	When True Recognition Suppresses False Recognition: Evidence from Amnesic Patients. Journal of Cognitive Neuroscience, 1998, 10, 668-679.	1.1	124
161	Effects of Emotion on Memory Specificity in Young and Older Adults. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2007, 62, P208-P215.	2.4	124
162	Associative Recognition in Alzheimer's Disease: Evidence for Impaired Recall-to-Reject.. Neuropsychology, 2004, 18, 556-563.	1.0	122

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163	Episodic simulation and episodic memory can increase intentions to help others. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 4415-4420.	3.3	122
164	The hypnagogic state: A critical review of the literature.. Psychological Bulletin, 1976, 83, 452-481.	5.5	120
165	Modality specificity of implicit memory for new associations.. Journal of Experimental Psychology: Learning Memory and Cognition, 1989, 15, 3-12.	0.7	120
166	Reducing gist-based false recognition in older adults: Encoding and retrieval manipulations.. Psychology and Aging, 1999, 14, 220-237.	1.4	120
167	Graded recall success: an event-related fMRI comparison of tip of the tongue and feeling of knowing. NeuroImage, 2005, 24, 1130-1138.	2.1	120
168	On the Relations among Priming, Conscious Recollection, and Intentional Retrieval: Evidence from Neuroimaging Research. Neurobiology of Learning and Memory, 1998, 70, 284-303.	1.0	119
169	Long-term retention of computer learning by patients with memory disordersâ˜†. Neuropsychologia, 1988, 26, 173-178.	0.7	117
170	Feeling-of-knowing in episodic memory: an event-related fMRI study. NeuroImage, 2003, 18, 827-836.	2.1	117
171	Remembering the Past and Imagining the Future in the Elderly. Gerontology, 2013, 59, 143-151.	1.4	116
172	When the Red Sox shocked the Yankees: Comparing negative and positive memories. Psychonomic Bulletin and Review, 2006, 13, 757-763.	1.4	115
173	False recognition of abstract versus common objects in older and younger adults: Testing the semantic categorization account.. Journal of Experimental Psychology: Learning Memory and Cognition, 2003, 29, 499-510.	0.7	112
174	Implicit and Explicit Memory following Surgical Anesthesia. Psychological Science, 1990, 1, 303-306.	1.8	111
175	Acquisition of domain-specific knowledge in organic amnesia: Training for computer-related work. Neuropsychologia, 1987, 25, 893-906.	0.7	110
176	Directed forgetting of trauma cues in adults reporting repressed or recovered memories of childhood sexual abuse.. Journal of Abnormal Psychology, 2001, 110, 151-156.	2.0	109
177	An episodic specificity induction enhances means-end problem solving in young and older adults.. Psychology and Aging, 2014, 29, 913-924.	1.4	109
178	The Seven Sins of Memory. Annals of the New York Academy of Sciences, 2003, 1001, 226-239.	1.8	108
179	Routes to the past: Neural substrates of direct and generative autobiographical memory retrieval. NeuroImage, 2012, 59, 2908-2922.	2.1	107
180	Divergent thinking and constructing episodic simulations. Memory, 2016, 24, 89-97.	0.9	107

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181	Memory for Semantically Related and Unrelated Declarative Information: The Benefit of Sleep, the Cost of Wake. PLoS ONE, 2012, 7, e33079.	1.1	106
182	Napping and the selective consolidation of negative aspects of scenes.. Emotion, 2015, 15, 176-186.	1.5	106
183	Facilitation and impairment of event memory produced by photograph review. Memory and Cognition, 1999, 27, 478-493.	0.9	105
184	Interactions Between Forms of Memory: When Priming Hinders New Episodic Learning. Journal of Cognitive Neuroscience, 2000, 12, 52-60.	1.1	105
185	Abnormalities in the thalamus and prefrontal cortex during episodic object recognition in schizophrenia. Biological Psychiatry, 2000, 48, 651-657.	0.7	103
186	Age-related neural changes in autobiographical remembering and imagining. Neuropsychologia, 2011, 49, 3656-3669.	0.7	100
187	Aging and strategic retrieval processes: Reducing false memories with a distinctiveness heuristic.. Psychology and Aging, 2002, 17, 405-415.	1.4	99
188	Auditory Priming within and across Modalities: Evidence from Positron Emission Tomography. Journal of Cognitive Neuroscience, 1999, 11, 337-348.	1.1	98
189	On the constructive episodic simulation of past and future events. Behavioral and Brain Sciences, 2007, 30, 331-332.	0.4	96
190	Overcoming overconfidence in learning from video-recorded lectures: Implications of interpolated testing for online education.. Journal of Applied Research in Memory and Cognition, 2014, 3, 161-164.	0.7	94
191	Implicit memory for visual objects and the structural description system. Bulletin of the Psychonomic Society, 1990, 28, 367-372.	0.2	93
192	Two types of recollection-based monitoring in younger and older adults: Recall-to-reject and the distinctiveness heuristic. Memory, 2006, 14, 730-741.	0.9	92
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