Daniel L L Schacter

List of Publications by Year
in descending order

469 papers	77,907 citations	397 133 h-index	640 256 g-index
483 all docs	483 docs citations	483 times ranked	34703 citing authors

#	Article	IF	Citations
1	Semantic memory and creativity: the costs and benefits of semantic memory structure in generating original ideas. Thinking and Reasoning, 2023, 29, 305-339.	2.1	14
2	The seven sins of memory: an update. Memory, 2022, 30, 37-42.	0.9	24
3	Decoding the emotional valence of future thoughts. Cognitive Neuroscience, 2022, 13, 10-14.	0.6	2
4	On the evolution of a functional approach to memory. Learning and Behavior, 2022, 50, 11-19.	0.5	5
5	Media, technology, and the sins of memory. Memory, Mind & Media, 2022, 1, .	0.6	17
6	Does Episodic Retrieval Contribute to Creative Writing? An Exploratory Study. Creativity Research Journal, 2022, 34, 145-158.	1.7	8
7	Examining multiple features of episodic future thinking and episodic memory among suicidal adults. Suicide and Life-Threatening Behavior, 2022, 52, 356-372.	0.9	5
8	The influence of shifting perspective on episodic and semantic details during autobiographical memory recall. Memory, 2022, 30, 942-954.	0.9	10
9	Schema-related eye movements support episodic simulation. Consciousness and Cognition, 2022, 100, 103302.	0.8	3
10	Remembering a Virtual Museum Tour: Viewing Time, Memory Reactivation, and Memory Distortion. Frontiers in Psychology, 2022, 13, 869336.	1.1	1
11	Individuals with highly superior autobiographical memory do not show enhanced creative thinking. Memory, 2022, 30, 1148-1157.	0.9	3
12	A Role for the Anterior Hippocampus in Autobiographical Memory Construction Regardless of Temporal Distance. Journal of Neuroscience, 2022, 42, 6445-6452.	1.7	9
13	Cognitive mechanisms of episodic simulation in psychiatric populations. Behaviour Research and Therapy, 2021, 136, 103778.	1.6	10
14	Increasing resolution in the mechanisms of resolve. Behavioral and Brain Sciences, 2021, 44, e34.	0.4	0
15	Constructive Episodic Simulation: Cognitive and Neural Processes. , 2021, , 449-466.		2
16	Evidence supporting a time-limited hippocampal role in retrieving autobiographical memories. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	33
17	Divergent thinking and constructing future events: dissociating old from new ideas. Memory, 2021, 29, 729-743.	0.9	13
18	Reinstatement of item-specific contextual details during retrieval supports recombination-related false memories. NeuroImage, 2021, 236, 118033.	2.1	16

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19	Risks, real and imagined. Nature Aging, 2021, 1, 628-630.	5.3	1
20	Improving autobiographical memory in Alzheimerâ€™s disease by transcranial alternating current stimulation. Current Opinion in Behavioral Sciences, 2021, 40, 64-71.	2.0	15
21	Linking creativity and false memory: Common consequences of a flexible memory system. Cognition, 2021, 217, 104905.	1.1	8
22	Dynamic Content Reactivation Supports Naturalistic Autobiographical Recall in Humans. Journal of Neuroscience, 2021, 41, 153-166.	1.7	22
23	A long time ago in a galaxy far, far away: How temporal are episodic contents?. Consciousness and Cognition, 2021, 96, 103224.	0.8	9
24	Looking on the Bright Side: Aging and the Impact of Emotional Future Simulation on Subsequent Memory. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2020, 75, 1831-1840.	2.4	9
25	Default network contributions to episodic and semantic processing during divergent creative thinking: A representational similarity analysis. NeuroImage, 2020, 209, 116499.	2.1	56
26	The core episodic simulation network dissociates as a function of subjective experience and objective content. Neuropsychologia, 2020, 136, 107263.	0.7	32
27	How Older Adults Remember the World Depends On How They See It. Trends in Cognitive Sciences, 2020, 24, 858-861.	4.0	8
28	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
29	The role of neuronal excitability, allocation to an engram and memory linking in the behavioral generation of a false memory in mice. Neurobiology of Learning and Memory, 2020, 174, 107284.	1.0	21
30	Aging in an Era of Fake News. Current Directions in Psychological Science, 2020, 29, 316-323.	2.8	157
31	Memory and Imagination: Perspectives on Constructive Episodic Simulation. , 2020, , 111-131.		30
32	Modulation of hippocampal brain networks produces changes in episodic simulation and divergent thinking. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 12729-12740.	3.3	50
33	Deliberating trade-offs with the future. Nature Human Behaviour, 2020, 4, 238-247.	6.2	36
34	Age-related changes in repetition suppression of neural activity during emotional future simulation. Neurobiology of Aging, 2020, 94, 287-297.	1.5	8
35	Mind-Wandering Across the Age Gap: Age-Related Differences in Mind-Wandering Are Partially Attributable to Age-Related Differences in Motivation. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2020, 76, 1264-1271.	2.4	15
36	Reinstatement of Event Details during Episodic Simulation in the Hippocampus. Cerebral Cortex, 2020, 30, 2321-2337.	1.6	25

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37	Not to worry: Episodic retrieval impacts emotion regulation in older adults.. Emotion, 2020, 20, 590-604.	1.5	7
38	How thinking about what could have been affects how we feel about what was. Cognition and Emotion, 2019, 33, 646-659.	1.2	15
39	Thinking about the past and future in daily life: an experience sampling study of individual differences in mental time travel. Psychological Research, 2019, 83, 805-816.	1.0	35
40	Selective effects of specificity inductions on episodic details: evidence for an event construction account. Memory, 2019, 27, 250-260.	0.9	37
41	Forming attitudes via neural activity supporting affective episodic simulations. Nature Communications, 2019, 10, 2215.	5.8	28
42	Large-scale network interactions involved in dividing attention between the external environment and internal thoughts to pursue two distinct goals. NeuroImage, 2019, 197, 49-59.	2.1	18
43	Self-Agency and Self-Ownership in Cognitive Mapping. Trends in Cognitive Sciences, 2019, 23, 476-487.	4.0	35
44	Constructing autobiographical events within a spatial or temporal context: a comparison of two targeted episodic induction techniques. Memory, 2019, 27, 881-893.	0.9	15
45	Content-specific phenomenological similarity between episodic memory and simulation. Memory, 2019, 27, 417-422.	0.9	7
46	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
47	Episodic specificity induction and scene construction: Evidence for an event construction account. Consciousness and Cognition, 2019, 68, 1-11.	0.8	18
48	Implicit Memory, Constructive Memory, and Imagining the Future: A Career Perspective. Perspectives on Psychological Science, 2019, 14, 256-272.	5.2	22
49	Increasing participant motivation reduces rates of intentional and unintentional mind wandering. Psychological Research, 2019, 83, 1057-1069.	1.0	49
50	Neural Mechanisms of Episodic Retrieval Support Divergent Creative Thinking. Cerebral Cortex, 2019, 29, 150-166.	1.6	83
51	Adaptive constructive processes: An episodic specificity induction impacts false recall in the Deese-Roediger-McDermott paradigm.. Journal of Experimental Psychology: General, 2019, 148, 1480-1493.	1.5	14
52	An Optimistic Outlook Creates a Rosy Past: The Impact of Episodic Simulation on Subsequent Memory. Psychological Science, 2018, 29, 936-946.	1.8	19
53	Remembering the past and imagining the future: attachment effects on production of episodic details in close relationships. Memory, 2018, 26, 1140-1150.	0.9	10
54	Constructive episodic simulation, flexible recombination, and memory errors. Behavioral and Brain Sciences, 2018, 41, e32.	0.4	5

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55	On the Clock: Evidence for the Rapid and Strategic Modulation of Mind Wandering. Psychological Science, 2018, 29, 1247-1256.	1.8	37
56	Better imagined: Neural correlates of the episodic simulation boost to prospective memory performance. Neuropsychologia, 2018, 113, 22-28.	0.7	14
57	Scene Construction and Relational Processing: Separable Constructs?. Cerebral Cortex, 2018, 28, 1729-1732.	1.6	26
58	Remembering and imagining alternative versions of the personal past. Neuropsychologia, 2018, 110, 170-179.	0.7	44
59	Increased hippocampus to ventromedial prefrontal connectivity during the construction of episodic future events. Hippocampus, 2018, 28, 76-80.	0.9	69
60	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
61	How pervasive is mind wandering, really?,. Consciousness and Cognition, 2018, 66, 74-78.	0.8	67
62	The Family-Resemblances Framework for Mind-Wandering Remains Well Clad. Trends in Cognitive Sciences, 2018, 22, 959-961.	4.0	40
63	Mind-Wandering as a Natural Kind: A Family-Resemblances View. Trends in Cognitive Sciences, 2018, 22, 479-490.	4.0	233
64	Core Network Contributions to Remembering the Past, Imagining the Future, and Thinking Creatively. Journal of Cognitive Neuroscience, 2018, 30, 1939-1951.	1.1	54
65	Flexible retrieval mechanisms supporting successful inference produce false memories in younger but not older adults.. Psychology and Aging, 2018, 33, 134-143.	1.4	13
66	The awakening of the attention: Evidence for a link between the monitoring of mind wandering and prospective goals.. Journal of Experimental Psychology: General, 2018, 147, 431-443.	1.5	22
67	False memories, false preferences: Flexible retrieval mechanisms supporting successful inference bias novel decisions.. Journal of Experimental Psychology: General, 2018, 147, 988-1004.	1.5	27
68	The degree of disparateness of event details modulates future simulation construction, plausibility, and recall. , 2018, , 26-34.		0
69	Creative constraints: Brain activity and network dynamics underlying semantic interference during idea production. NeuroImage, 2017, 148, 189-196.	2.1	136
70	Imagining the future: The core episodic simulation network dissociates as a function of timecourse and the amount of simulated information. Cortex, 2017, 90, 12-30.	1.1	33
71	Effects of aging on the relation between episodic simulation and prosocial intentions. Memory, 2017, 25, 1272-1278.	0.9	24
72	Intentionality and meta-awareness of mind wandering: Are they one and the same, or distinct dimensions?. Psychonomic Bulletin and Review, 2017, 24, 1808-1818.	1.4	44

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73	Priming, not inhibition, of related concepts during future imagining. Memory, 2017, 25, 1235-1245.	0.9	6
74	Cognitive aging and the distinction between intentional and unintentional mind wandering.. Psychology and Aging, 2017, 32, 315-324.	1.4	45
75	Mind-wandering and task stimuli: Stimulus-dependent thoughts influence performance on memory tasks and are more often past- versus future-oriented. Consciousness and Cognition, 2017, 52, 55-67.	0.8	30
76	Episodic future thinking: mechanisms and functions. Current Opinion in Behavioral Sciences, 2017, 17, 41-50.	2.0	484
77	What did you have in mind? Examining the content of intentional and unintentional types of mind wandering. Consciousness and Cognition, 2017, 51, 149-156.	0.8	46
78	Shifting visual perspective during retrieval shapes autobiographical memories. NeuroImage, 2017, 148, 103-114.	2.1	75
79	Aging and the resting state: cognition is not obsolete. Language, Cognition and Neuroscience, 2017, 32, 692-694.	0.7	7
80	Neural activity associated with repetitive simulation of episodic counterfactual thoughts. Neuropsychologia, 2017, 106, 123-132.	0.7	12
81	Characterizing the role of the hippocampus during episodic simulation and encoding. Hippocampus, 2017, 27, 1275-1284.	0.9	20
82	Preparing for what might happen: An episodic specificity induction impacts the generation of alternative future events. Cognition, 2017, 169, 118-128.	1.1	50
83	A Role for the Left Angular Gyrus in Episodic Simulation and Memory. Journal of Neuroscience, 2017, 37, 8142-8149.	1.7	138
84	Episodic and semantic content of memory and imagination: A multilevel analysis. Memory and Cognition, 2017, 45, 1078-1094.	0.9	55
85	Tracking the emergence of memories: A category-learning paradigm to explore schema-driven recognition. Memory and Cognition, 2017, 45, 105-120.	0.9	15
86	Ageing and the resting state: is cognition obsolete?. Language, Cognition and Neuroscience, 2017, 32, 661-668.	0.7	46
87	Flexible retrieval: When true inferences produce false memories.. Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 335-349.	0.7	89
88	Creativity, Self-Generated Thought, and the Brainâ€™s Default Network. , 2017, , 171-183.		11
89	Escaping the Past: Contributions of the Hippocampus to Future Thinking and Imagination. , 2017, , 439-465.		32
90	Remembering the past and imagining the future: Identifying and enhancing the contribution of episodic memory. Memory Studies, 2016, 9, 245-255.	0.8	170

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91	Age differences in hippocampal activation during gist-based false recognition. Neurobiology of Aging, 2016, 46, 76-83.	1.5	18
92	Interpolated testing influences focused attention and improves integration of information during a video-recorded lecture.. Journal of Experimental Psychology: Applied, 2016, 22, 305-318.	0.9	49
93	Autobiographical memory conjunction errors in younger and older adults: Evidence for a role of inhibitory ability.. Psychology and Aging, 2016, 31, 927-942.	1.4	12
94	Divergent creative thinking in young and older adults: Extending the effects of an episodic specificity induction. Memory and Cognition, 2016, 44, 974-988.	0.9	90
95	Memory and connection: Remembering the past and imagining the future in individuals, groups, and cultures. Memory Studies, 2016, 9, 241-244.	0.8	10
96	False memories with age: Neural and cognitive underpinnings. Neuropsychologia, 2016, 91, 346-359.	0.7	135
97	Episodic specificity induction impacts activity in a core brain network during construction of imagined future experiences. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 10696-10701.	3.3	69
98	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
99	Semantic representations in the temporal pole predict false memories. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 10180-10185.	3.3	80
100	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
101	When the mind wanders: Distinguishing stimulus-dependent from stimulus-independent thoughts during incidental encoding in young and older adults.. Psychology and Aging, 2016, 31, 370-379.	1.4	31
102	Default Network and Aging: Beyond the Task-Negative Perspective. Trends in Cognitive Sciences, 2016, 20, 646-648.	4.0	13
103	Mind-Wandering With and Without Intention. Trends in Cognitive Sciences, 2016, 20, 605-617.	4.0	282
104	Divergent thinking and constructing episodic simulations. Memory, 2016, 24, 89-97.	0.9	107
105	Remembering the past and imagining the future: Selective effects of an episodic specificity induction on detail generation. Quarterly Journal of Experimental Psychology, 2016, 69, 285-298.	0.6	69
106	Factors that influence the generation of autobiographical memory conjunction errors. Memory, 2016, 24, 204-222.	0.9	51
107	From mind wandering to involuntary retrieval: Age-related differences in spontaneous cognitive processes. Neuropsychologia, 2016, 80, 142-156.	0.7	88
108	Creative Cognition and Brain Network Dynamics. Trends in Cognitive Sciences, 2016, 20, 87-95.	4.0	680

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109	The degree of disparateness of event details modulates future simulation construction, plausibility, and recall. Quarterly Journal of Experimental Psychology, 2016, 69, 234-242.	0.6	12
110	Enhancing attention and memory during video-recorded lectures.. Scholarship of Teaching and Learning in Psychology, 2015, 1, 60-71.	0.9	71
111	Napping and the selective consolidation of negative aspects of scenes.. Emotion, 2015, 15, 176-186.	1.5	106
112	Repetition-Related Reductions in Neural Activity during Emotional Simulations of Future Events. PLoS ONE, 2015, 10, e0138354.	1.1	12
113	Neural activity associated with self, other, and object-based counterfactual thinking. NeuroImage, 2015, 109, 12-26.	2.1	52
114	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
115	Creativity and Memory. Psychological Science, 2015, 26, 1461-1468.	1.8	199
116	Specifying the core network supporting episodic simulation and episodic memory by activation likelihood estimation. Neuropsychologia, 2015, 75, 450-457.	0.7	311
117	Modifying memory for a museum tour in older adults: Reactivation-related updating that enhances and distorts memory is reduced in ageing. Memory, 2015, 23, 876-887.	0.9	38
118	Autobiographical Planning and the Brain: Activation and Its Modulation by Qualitative Features. Journal of Cognitive Neuroscience, 2015, 27, 2147-2157.	1.1	42
119	Making the future memorable: The phenomenology of remembered future events. Memory, 2015, 23, 1255-1263.	0.9	28
120	Episodic future thinking in generalized anxiety disorder. Journal of Anxiety Disorders, 2015, 36, 1-8.	1.5	56
121	Episodic future thinking and episodic counterfactual thinking: Intersections between memory and decisions. Neurobiology of Learning and Memory, 2015, 117, 14-21.	1.0	164
122	Adaptive constructive processes and memory accuracy: Consequences of counterfactual simulations in young and older adults. Memory, 2014, 22, 145-162.	0.9	26
123	An episodic specificity induction enhances means-end problem solving in young and older adults.. Psychology and Aging, 2014, 29, 913-924.	1.4	109
124	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
125	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
126	Episodic and semantic components of autobiographical memories and imagined future events in post-traumatic stress disorder. Memory, 2014, 22, 595-604.	0.9	89

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127	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
128	Repetition-related reductions in neural activity reveal component processes of mental simulation. Social Cognitive and Affective Neuroscience, 2014, 9, 712-722.	1.5	62
129	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
130	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
131	Age-related changes in prefrontal and hippocampal contributions to relational encoding. NeuroImage, 2014, 84, 19-26.	2.1	31
132	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
133	Imagine All the People: How the Brain Creates and Uses Personality Models to Predict Behavior. Cerebral Cortex, 2014, 24, 1979-1987.	1.6	181
134	Memory: sins and virtues. Annals of the New York Academy of Sciences, 2013, 1303, 56-60.	1.8	5
135	Conscious processing during retrieval can occur in early and late visual regions. Neuropsychologia, 2013, 51, 482-487.	0.7	18
136	Neural mechanisms of reactivation-induced updating that enhance and distort memory. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 19671-19678.	3.3	73
137	Imagining the future: Evidence for a hippocampal contribution to constructive processing. Hippocampus, 2013, 23, 1150-1161.	0.9	69
138	The mystery of memory: in search of the past. Annals of the New York Academy of Sciences, 2013, 1303, 36-55.	1.8	0
139	Future-oriented simulations: The role of episodic memory.. Journal of Applied Research in Memory and Cognition, 2013, 2, 248-250.	0.7	1
140	Memory and law: what can cognitive neuroscience contribute?. Nature Neuroscience, 2013, 16, 119-123.	7.1	132
141	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
142	Remembering what could have happened: Neural correlates of episodic counterfactual thinking. Neuropsychologia, 2013, 51, 2401-2414.	0.7	183
143	Remembering the Past and Imagining the Future in the Elderly. Gerontology, 2013, 59, 143-151.	1.4	116
144	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

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145	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
146	Memories of the Future: New Insights into the Adaptive Value of Episodic Memory. Frontiers in Behavioral Neuroscience, 2013, 7, 47.	1.0	58
147	Coming to Grips With the Past. Psychological Science, 2013, 24, 1329-1334.	1.8	86
148	Modifying Memory. Psychological Science, 2013, 24, 537-543.	1.8	91
149	Mind wandering and education: from the classroom to online learning. Frontiers in Psychology, 2013, 4, 495.	1.1	127
150	Re-Imagining the Future: Repetition Decreases Hippocampal Involvement in Future Simulation. PLoS ONE, 2013, 8, e69596.	1.1	37
151	Memory: from the laboratory to everyday life. Dialogues in Clinical Neuroscience, 2013, 15, 393-395.	1.8	5
152	Adaptive constructive processes and the future of memory.. American Psychologist, 2012, 67, 603-613.	3.8	323
153	Default Network Modulation and Large-Scale Network Interactivity in Healthy Young and Old Adults. Cerebral Cortex, 2012, 22, 2610-2621.	1.6	175
154	Reduced Specificity of Hippocampal and Posterior Ventrolateral Prefrontal Activity during Relational Retrieval in Normal Aging. Journal of Cognitive Neuroscience, 2012, 24, 159-170.	1.1	52
155	The Future of Memory: Remembering, Imagining, and the Brain. Neuron, 2012, 76, 677-694.	3.8	1,066
156	Memory for Emotional Simulations. Psychological Science, 2012, 23, 24-29.	1.8	91
157	Routes to the past: Neural substrates of direct and generative autobiographical memory retrieval. NeuroImage, 2012, 59, 2908-2922.	2.1	107
158	The neural correlates of gist-based true and false recognition. NeuroImage, 2012, 59, 3418-3426.	2.1	67
159	Interactions between Visual Attention and Episodic Retrieval: Dissociable Contributions of Parietal Regions during Gist-Based False Recognition. Neuron, 2012, 75, 1122-1134.	3.8	42
160	Memory for Semantically Related and Unrelated Declarative Information: The Benefit of Sleep, the Cost of Wake. PLoS ONE, 2012, 7, e33079.	1.1	106
161	Hemispheric Asymmetry of Visual Scene Processing in the Human Brain: Evidence from Repetition Priming and Intrinsic Activity. Cerebral Cortex, 2012, 22, 1935-1949.	1.6	54
162	Retrieval failure contributes to gist-based false recognition. Journal of Memory and Language, 2012, 66, 68-78.	1.1	39

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163	Neuroimaging of True, False, and Imaginary Memories. , 2012, , 233-262.		11
164	Constructive memory: past and future. Dialogues in Clinical Neuroscience, 2012, 14, 7-18.	1.8	79
165	Solving future problems: Default network and executive activity associated with goal-directed mental simulations. NeuroImage, 2011, 55, 1816-1824.	2.1	202
166	Memory distortion: an adaptive perspective. Trends in Cognitive Sciences, 2011, 15, 467-474.	4.0	332
167	Age-related neural changes in autobiographical remembering and imagining. Neuropsychologia, 2011, 49, 3656-3669.	0.7	100
168	Hippocampal contributions to the episodic simulation of specific and general future events. Hippocampus, 2011, 21, 1045-1052.	0.9	151
169	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
170	Characterizing age-related changes in remembering the past and imagining the future.. Psychology and Aging, 2011, 26, 80-84.	1.4	165
171	The Hippocampus and Imagining the Future: Where Do We Stand?. Frontiers in Human Neuroscience, 2011, 5, 173.	1.0	207
172	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
173	Functional neuroimaging of self-referential encoding with age. Neuropsychologia, 2010, 48, 211-219.	0.7	92
174	Conscious and nonconscious memory effects are temporally dissociable. Cognitive Neuroscience, 2010, 1, 8-15.	0.6	20
175	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
176	Impact of individual differences upon emotion-induced memory trade-offs. Cognition and Emotion, 2010, 24, 150-167.	1.2	43
177	Age-related Neural Changes during Memory Conjunction Errors. Journal of Cognitive Neuroscience, 2010, 22, 1348-1361.	1.1	51
178	Default network activity, coupled with the frontoparietal control network, supports goal-directed cognition. NeuroImage, 2010, 53, 303-317.	2.1	991
179	Repetition Priming Influences Distinct Brain Systems: Evidence From Task-Evoked Data and Resting-State Correlations. Journal of Neurophysiology, 2009, 101, 2632-2648.	0.9	65
180	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

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181	Aberrant Frontoparietal Function during Recognition Memory in Schizophrenia: A Multimodal Neuroimaging Investigation. Journal of Neuroscience, 2009, 29, 11347-11359.	1.7	17
182	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
183	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
184	Episodic simulation of future events is impaired in mild Alzheimer's disease. Neuropsychologia, 2009, 47, 2660-2671.	0.7	257
185	Remembering the Past to Imagine the Future: A Cognitive Neuroscience Perspective. Military Psychology, 2009, 21, S108-S112.	0.7	30
186	The role of sleep in false memory formation. Neurobiology of Learning and Memory, 2009, 92, 327-334.	1.0	273
187	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
188	Neural basis for recognition confidence in younger and older adults.. Psychology and Aging, 2009, 24, 139-153.	1.4	39
189	Specificity of Memory: Implications for Individual and Collective Remembering. , 2009, , 83-112.		18
190	Policy forum: Studying eyewitness investigations in the field.. Law and Human Behavior, 2008, 32, 3-5.	0.6	25
191	Constructive episodic simulation: Temporal distance and detail of past and future events modulate hippocampal engagement. Hippocampus, 2008, 18, 227-237.	0.9	232
192	Episodic Simulation of Future Events. Annals of the New York Academy of Sciences, 2008, 1124, 39-60.	1.8	647
193	The Brain's Default Network. Annals of the New York Academy of Sciences, 2008, 1124, 1-38.	1.8	8,109
194	Distinctive encoding reduces the Jacobyâ€"Whitehouse illusion. Memory and Cognition, 2008, 36, 461-466.	0.9	18
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