

Daniel L Schacter

List of Publications by Year in descending order

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Version: 2024-02-01

464
papers

76,650
citations

394

133
h-index

627

257
g-index

489
all docs

489
docs citations

489
times ranked

37545
citing authors

#	ARTICLE	IF	CITATIONS
1	Grandiose narcissism influences the phenomenology of remembered past and imagined future events. <i>Memory</i> , 2024, 32, 25-40.	1.7	2
2	Retrieval fluency inflates perceived preparation for difficult problems. <i>Memory</i> , 2024, 32, 83-89.	1.7	0
3	The Language of Creativity: Evidence from Humans and Large Language Models. <i>Journal of Creative Behavior</i> , 2024, 58, 128-136.	2.9	3
4	Semantic memory and creativity: the costs and benefits of semantic memory structure in generating original ideas. <i>Thinking and Reasoning</i> , 2023, 29, 305-339.	3.1	22
5	Intentionality of Self-Generated Thought: Contributions of Mind Wandering to Creativity. <i>Creativity Research Journal</i> , 2023, 35, 471-480.	2.8	6
6	Episodic simulation of helping behavior in younger and older adults during the COVID-19 pandemic.. <i>Journal of Applied Research in Memory and Cognition</i> , 2023, 12, 443-456.	1.1	4
7	The role of memory in creative ideation. <i>Nature Reviews Psychology</i> , 2023, 2, 246-257.	7.0	51
8	Creativity at rest: Exploring functional network connectivity of creative experts. <i>Network Neuroscience</i> , 2023, 7, 1022-1033.	2.7	2
9	The seven sins of memory: an update. <i>Memory</i> , 2022, 30, 37-42.	1.7	35
10	Decoding the emotional valence of future thoughts. <i>Cognitive Neuroscience</i> , 2022, 13, 10-14.	2.0	2
11	On the evolution of a functional approach to memory. <i>Learning and Behavior</i> , 2022, 50, 11-19.	1.3	5
12	Media, technology, and the sins of memory. <i>Memory, Mind & Media</i> , 2022, 1, .	1.8	19
13	Does Episodic Retrieval Contribute to Creative Writing? An Exploratory Study. <i>Creativity Research Journal</i> , 2022, 34, 145-158.	2.8	14
14	Examining multiple features of episodic future thinking and episodic memory among suicidal adults. <i>Suicide and Life-Threatening Behavior</i> , 2022, 52, 356-372.	1.9	9
15	The influence of shifting perspective on episodic and semantic details during autobiographical memory recall. <i>Memory</i> , 2022, 30, 942-954.	1.7	14
16	Schema-related eye movements support episodic simulation. <i>Consciousness and Cognition</i> , 2022, 100, 103302.	1.6	9
17	Remembering a Virtual Museum Tour: Viewing Time, Memory Reactivation, and Memory Distortion. <i>Frontiers in Psychology</i> , 2022, 13, 869336.	2.3	1
18	Individuals with highly superior autobiographical memory do not show enhanced creative thinking. <i>Memory</i> , 2022, 30, 1148-1157.	1.7	4

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19	A Role for the Anterior Hippocampus in Autobiographical Memory Construction Regardless of Temporal Distance. <i>Journal of Neuroscience</i> , 2022, 42, 6445-6452.	3.8	11
20	Memory sins in applied settings: What kind of progress?. <i>Journal of Applied Research in Memory and Cognition</i> , 2022, 11, 445-460.	1.1	7
21	Mind-Wandering Across the Age Gap: Age-Related Differences in Mind-Wandering Are Partially Attributable to Age-Related Differences in Motivation. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2021, 76, 1264-1271.	4.2	19
22	Cognitive mechanisms of episodic simulation in psychiatric populations. <i>Behaviour Research and Therapy</i> , 2021, 136, 103778.	3.3	11
23	Increasing resolution in the mechanisms of resolve. <i>Behavioral and Brain Sciences</i> , 2021, 44, e34.	0.7	0
24	Constructive Episodic Simulation: Cognitive and Neural Processes. , 2021, , 449-466.		2
25	Optics design of vertical excursion fixed-field alternating gradient accelerators. <i>Physical Review Accelerators and Beams</i> , 2021, 24, .	1.6	6
26	Evidence supporting a time-limited hippocampal role in retrieving autobiographical memories. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.6	39
27	Myofascial release versus Mulligan sustained natural apophyseal glides™ immediate and short-term effects on pain, function, and mobility in non-specific low back pain. <i>PeerJ</i> , 2021, 9, e10706.	2.0	8
28	Divergent thinking and constructing future events: dissociating old from new ideas. <i>Memory</i> , 2021, 29, 729-743.	1.7	17
29	Reinstatement of item-specific contextual details during retrieval supports recombination-related false memories. <i>NeuroImage</i> , 2021, 236, 118033.	4.4	18
30	Risks, real and imagined. <i>Nature Aging</i> , 2021, 1, 628-630.	8.5	3
31	Improving autobiographical memory in Alzheimer's disease by transcranial alternating current stimulation. <i>Current Opinion in Behavioral Sciences</i> , 2021, 40, 64-71.	4.1	18
32	Linking creativity and false memory: Common consequences of a flexible memory system. <i>Cognition</i> , 2021, 217, 104905.	2.3	9
33	Dynamic Content Reactivation Supports Naturalistic Autobiographical Recall in Humans. <i>Journal of Neuroscience</i> , 2021, 41, 153-166.	3.8	23
34	A long time ago in a galaxy far, far away: How temporal are episodic contents?. <i>Consciousness and Cognition</i> , 2021, 96, 103224.	1.6	10
35	Looking on the Bright Side: Aging and the Impact of Emotional Future Simulation on Subsequent Memory. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2020, 75, 1831-1840.	4.2	9
36	Default network contributions to episodic and semantic processing during divergent creative thinking: A representational similarity analysis. <i>NeuroImage</i> , 2020, 209, 116499.	4.4	63

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37	The core episodic simulation network dissociates as a function of subjective experience and objective content. <i>Neuropsychologia</i> , 2020, 136, 107263.	1.7	34
38	How Older Adults Remember the World Depends On How They See It. <i>Trends in Cognitive Sciences</i> , 2020, 24, 858-861.	8.0	9
39	Research priorities for the COVID-19 pandemic and beyond: A call to action for psychological science. <i>British Journal of Psychology</i> , 2020, 111, 603-629.	2.5	148
40	The role of neuronal excitability, allocation to an engram and memory linking in the behavioral generation of a false memory in mice. <i>Neurobiology of Learning and Memory</i> , 2020, 174, 107284.	2.0	27
41	Aging in an Era of Fake News. <i>Current Directions in Psychological Science</i> , 2020, 29, 316-323.	5.6	184
42	Memory and Imagination: Perspectives on Constructive Episodic Simulation. , 2020, , 111-131.		36
43	Modulation of hippocampal brain networks produces changes in episodic simulation and divergent thinking. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 12729-12740.	7.6	61
44	Deliberating trade-offs with the future. <i>Nature Human Behaviour</i> , 2020, 4, 238-247.	12.6	42
45	Age-related changes in repetition suppression of neural activity during emotional future simulation. <i>Neurobiology of Aging</i> , 2020, 94, 287-297.	3.2	9
46	Reinstatement of Event Details during Episodic Simulation in the Hippocampus. <i>Cerebral Cortex</i> , 2020, 30, 2321-2337.	3.2	27
47	Not to worry: Episodic retrieval impacts emotion regulation in older adults.. <i>Emotion</i> , 2020, 20, 590-604.	1.6	9
48	How thinking about what could have been affects how we feel about what was. <i>Cognition and Emotion</i> , 2019, 33, 646-659.	2.1	18
49	Thinking about the past and future in daily life: an experience sampling study of individual differences in mental time travel. <i>Psychological Research</i> , 2019, 83, 805-816.	1.8	36
50	Selective effects of specificity inductions on episodic details: evidence for an event construction account. <i>Memory</i> , 2019, 27, 250-260.	1.7	40
51	Forming attitudes via neural activity supporting affective episodic simulations. <i>Nature Communications</i> , 2019, 10, 2215.	13.2	29
52	Large-scale network interactions involved in dividing attention between the external environment and internal thoughts to pursue two distinct goals. <i>NeuroImage</i> , 2019, 197, 49-59.	4.4	20
53	Self-Agency and Self-Ownership in Cognitive Mapping. <i>Trends in Cognitive Sciences</i> , 2019, 23, 476-487.	8.0	37
54	Constructing autobiographical events within a spatial or temporal context: a comparison of two targeted episodic induction techniques. <i>Memory</i> , 2019, 27, 881-893.	1.7	20

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55	Content-specific phenomenological similarity between episodic memory and simulation. <i>Memory</i> , 2019, 27, 417-422.	1.7	7
56	Network neuroscience of creative cognition: mapping cognitive mechanisms and individual differences in the creative brain. <i>Current Opinion in Behavioral Sciences</i> , 2019, 27, 22-30.	4.1	193
57	Episodic specificity induction and scene construction: Evidence for an event construction account. <i>Consciousness and Cognition</i> , 2019, 68, 1-11.	1.6	20
58	Implicit Memory, Constructive Memory, and Imagining the Future: A Career Perspective. <i>Perspectives on Psychological Science</i> , 2019, 14, 256-272.	9.9	22
59	Increasing participant motivation reduces rates of intentional and unintentional mind wandering. <i>Psychological Research</i> , 2019, 83, 1057-1069.	1.8	55
60	Neural Mechanisms of Episodic Retrieval Support Divergent Creative Thinking. <i>Cerebral Cortex</i> , 2019, 29, 150-166.	3.2	99
61	Adaptive constructive processes: An episodic specificity induction impacts false recall in the Deese-Roediger-McDermott paradigm. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 1480-1493.	1.8	15
62	The Strikeâ€lip West Wishbone Ridge and the Eastern Margin of the Hikurangi Plateau. <i>Geochemistry, Geophysics, Geosystems</i> , 2018, 19, 1199-1216.	2.6	4
63	An Optimistic Outlook Creates a Rosy Past: The Impact of Episodic Simulation on Subsequent Memory. <i>Psychological Science</i> , 2018, 29, 936-946.	3.6	20
64	Remembering the past and imagining the future: attachment effects on production of episodic details in close relationships. <i>Memory</i> , 2018, 26, 1140-1150.	1.7	12
65	Constructive episodic simulation, flexible recombination, and memory errors. <i>Behavioral and Brain Sciences</i> , 2018, 41, e32.	0.7	6
66	On the Clock: Evidence for the Rapid and Strategic Modulation of Mind Wandering. <i>Psychological Science</i> , 2018, 29, 1247-1256.	3.6	41
67	Better imagined: Neural correlates of the episodic simulation boost to prospective memory performance. <i>Neuropsychologia</i> , 2018, 113, 22-28.	1.7	15
68	Scene Construction and Relational Processing: Separable Constructs?. <i>Cerebral Cortex</i> , 2018, 28, 1729-1732.	3.2	28
69	Remembering and imagining alternative versions of the personal past. <i>Neuropsychologia</i> , 2018, 110, 170-179.	1.7	45
70	Increased hippocampus to ventromedial prefrontal connectivity during the construction of episodic future events. <i>Hippocampus</i> , 2018, 28, 76-80.	2.2	71
71	Brain networks of the imaginative mind: Dynamic functional connectivity of default and cognitive control networks relates to openness to experience. <i>Human Brain Mapping</i> , 2018, 39, 811-821.	3.7	134
72	How pervasive is mind wandering, really?.. <i>Consciousness and Cognition</i> , 2018, 66, 74-78.	1.6	78

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73	The Family-Resemblances Framework for Mind-Wandering Remains Well Clad. Trends in Cognitive Sciences, 2018, 22, 959-961.	8.0	47
74	Mind-Wandering as a Natural Kind: A Family-Resemblances View. Trends in Cognitive Sciences, 2018, 22, 479-490.	8.0	254
75	Core Network Contributions to Remembering the Past, Imagining the Future, and Thinking Creatively. Journal of Cognitive Neuroscience, 2018, 30, 1939-1951.	2.5	62
76	Flexible retrieval mechanisms supporting successful inference produce false memories in younger but not older adults.. Psychology and Aging, 2018, 33, 134-143.	1.5	15
77	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.	1.8	23
78	False memories, false preferences: Flexible retrieval mechanisms supporting successful inference bias novel decisions.. Journal of Experimental Psychology: General, 2018, 147, 988-1004.	1.8	31
79	The degree of disparateness of event details modulates future simulation construction, plausibility, and recall. , 2018, , 26-34.		0
80	Creative constraints: Brain activity and network dynamics underlying semantic interference during idea production. NeuroImage, 2017, 148, 189-196.	4.4	144
81	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.	2.7	35
82	Effects of aging on the relation between episodic simulation and prosocial intentions. Memory, 2017, 25, 1272-1278.	1.7	30
83	Intentionality and meta-awareness of mind wandering: Are they one and the same, or distinct dimensions?. Psychonomic Bulletin and Review, 2017, 24, 1808-1818.	6.8	51
84	Priming, not inhibition, of related concepts during future imagining. Memory, 2017, 25, 1235-1245.	1.7	6
85	Cognitive aging and the distinction between intentional and unintentional mind wandering.. Psychology and Aging, 2017, 32, 315-324.	1.5	50
86	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.	1.6	31
87	Episodic future thinking: mechanisms and functions. Current Opinion in Behavioral Sciences, 2017, 17, 41-50.	4.1	529
88	What did you have in mind? Examining the content of intentional and unintentional types of mind wandering. Consciousness and Cognition, 2017, 51, 149-156.	1.6	51
89	Shifting visual perspective during retrieval shapes autobiographical memories. NeuroImage, 2017, 148, 103-114.	4.4	79
90	Aging and the resting state: cognition is not obsolete. Language, Cognition and Neuroscience, 2017, 32, 692-694.	1.4	7

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91	Neural activity associated with repetitive simulation of episodic counterfactual thoughts. <i>Neuropsychologia</i> , 2017, 106, 123-132.	1.7	13
92	Characterizing the role of the hippocampus during episodic simulation and encoding. <i>Hippocampus</i> , 2017, 27, 1275-1284.	2.2	21
93	Preparing for what might happen: An episodic specificity induction impacts the generation of alternative future events. <i>Cognition</i> , 2017, 169, 118-128.	2.3	55
94	A Role for the Left Angular Gyrus in Episodic Simulation and Memory. <i>Journal of Neuroscience</i> , 2017, 37, 8142-8149.	3.8	148
95	Episodic and semantic content of memory and imagination: A multilevel analysis. <i>Memory and Cognition</i> , 2017, 45, 1078-1094.	1.7	63
96	Tracking the emergence of memories: A category-learning paradigm to explore schema-driven recognition. <i>Memory and Cognition</i> , 2017, 45, 105-120.	1.7	16
97	Ageing and the resting state: is cognition obsolete?. <i>Language, Cognition and Neuroscience</i> , 2017, 32, 661-668.	1.4	47
98	Flexible retrieval: When true inferences produce false memories.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2017, 43, 335-349.	0.9	93
99	Creativity, Self-Generated Thought, and the Brain's Default Network. , 2017, , 171-183.		11
100	Escaping the Past: Contributions of the Hippocampus to Future Thinking and Imagination. , 2017, , 439-465.		34
101	Remembering the past and imagining the future: Identifying and enhancing the contribution of episodic memory. <i>Memory Studies</i> , 2016, 9, 245-255.	1.5	180
102	Age differences in hippocampal activation during gist-based false recognition. <i>Neurobiology of Aging</i> , 2016, 46, 76-83.	3.2	19
103	Interpolated testing influences focused attention and improves integration of information during a video-recorded lecture.. <i>Journal of Experimental Psychology: Applied</i> , 2016, 22, 305-318.	1.2	51
104	Autobiographical memory conjunction errors in younger and older adults: Evidence for a role of inhibitory ability.. <i>Psychology and Aging</i> , 2016, 31, 927-942.	1.5	12
105	Divergent creative thinking in young and older adults: Extending the effects of an episodic specificity induction. <i>Memory and Cognition</i> , 2016, 44, 974-988.	1.7	100
106	Memory and connection: Remembering the past and imagining the future in individuals, groups, and cultures. <i>Memory Studies</i> , 2016, 9, 241-244.	1.5	12
107	False memories with age: Neural and cognitive underpinnings. <i>Neuropsychologia</i> , 2016, 91, 346-359.	1.7	142
108	Episodic specificity induction impacts activity in a core brain network during construction of imagined future experiences. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 10696-10701.	7.6	75

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109	Attenuated anticorrelation between the default and dorsal attention networks with aging: evidence from task and rest. <i>Neurobiology of Aging</i> , 2016, 45, 149-160.	3.2	210
110	Semantic representations in the temporal pole predict false memories. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 10180-10185.	7.6	86
111	Worrying about the future: An episodic specificity induction impacts problem solving, reappraisal, and well-being.. <i>Journal of Experimental Psychology: General</i> , 2016, 145, 402-418.	1.8	154
112	When the mind wanders: Distinguishing stimulus-dependent from stimulus-independent thoughts during incidental encoding in young and older adults.. <i>Psychology and Aging</i> , 2016, 31, 370-379.	1.5	31
113	Default Network and Aging: Beyond the Task-Negative Perspective. <i>Trends in Cognitive Sciences</i> , 2016, 20, 646-648.	8.0	13
114	Mind-Wandering With and Without Intention. <i>Trends in Cognitive Sciences</i> , 2016, 20, 605-617.	8.0	306
115	Remembering the past and imagining the future: Selective effects of an episodic specificity induction on detail generation. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 285-298.	1.3	72
116	Factors that influence the generation of autobiographical memory conjunction errors. <i>Memory</i> , 2016, 24, 204-222.	1.7	55
117	From mind wandering to involuntary retrieval: Age-related differences in spontaneous cognitive processes. <i>Neuropsychologia</i> , 2016, 80, 142-156.	1.7	89
118	Creative Cognition and Brain Network Dynamics. <i>Trends in Cognitive Sciences</i> , 2016, 20, 87-95.	8.0	725
119	The degree of disparateness of event details modulates future simulation construction, plausibility, and recall. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 234-242.	1.3	14
120	Contributions of Episodic Memory to Imagining the Future. , 2015, , 287-308.		4
121	Enhancing attention and memory during video-recorded lectures.. <i>Scholarship of Teaching and Learning in Psychology</i> , 2015, 1, 60-71.	1.3	81
122	Repetition-Related Reductions in Neural Activity during Emotional Simulations of Future Events. <i>PLoS ONE</i> , 2015, 10, e0138354.	2.5	14
123	Neural activity associated with self, other, and object-based counterfactual thinking. <i>NeuroImage</i> , 2015, 109, 12-26.	4.4	57
124	Creativity and Memory. <i>Psychological Science</i> , 2015, 26, 1461-1468.	3.6	213
125	Specifying the core network supporting episodic simulation and episodic memory by activation likelihood estimation. <i>Neuropsychologia</i> , 2015, 75, 450-457.	1.7	326
126	Modifying memory for a museum tour in older adults: Reactivation-related updating that enhances and distorts memory is reduced in ageing. <i>Memory</i> , 2015, 23, 876-887.	1.7	41

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127	Autobiographical Planning and the Brain: Activation and Its Modulation by Qualitative Features. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 2147-2157.	2.5	42
128	Episodic future thinking in generalized anxiety disorder. <i>Journal of Anxiety Disorders</i> , 2015, 36, 1-8.	3.4	65
129	Episodic future thinking and episodic counterfactual thinking: Intersections between memory and decisions. <i>Neurobiology of Learning and Memory</i> , 2015, 117, 14-21.	2.0	174
130	Adaptive constructive processes and memory accuracy: Consequences of counterfactual simulations in young and older adults. <i>Memory</i> , 2014, 22, 145-162.	1.7	26
131	An episodic specificity induction enhances means-end problem solving in young and older adults.. <i>Psychology and Aging</i> , 2014, 29, 913-924.	1.5	117
132	Constructive episodic simulation: Dissociable effects of a specificity induction on remembering, imagining, and describing in young and older adults.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2014, 40, 609-622.	0.9	148
133	A taxonomy of prospection: Introducing an organizational framework for future-oriented cognition. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 18414-18421.	7.6	382
134	Episodic simulation and episodic memory can increase intentions to help others. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 4415-4420.	7.6	130
135	Repetition-related reductions in neural activity reveal component processes of mental simulation. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 712-722.	3.3	66
136	Overcoming overconfidence in learning from video-recorded lectures: Implications of interpolated testing for online education.. <i>Journal of Applied Research in Memory and Cognition</i> , 2014, 3, 161-164.	1.1	100
137	Future planning: default network activity couples with frontoparietal control network and reward-processing regions during process and outcome simulations. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 1942-1951.	3.3	127
138	Age-related changes in prefrontal and hippocampal contributions to relational encoding. <i>NeuroImage</i> , 2014, 84, 19-26.	4.4	31
139	Ventromedial prefrontal cortex supports affective future simulation by integrating distributed knowledge. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 16550-16555.	7.6	179
140	Imagine All the People: How the Brain Creates and Uses Personality Models to Predict Behavior. <i>Cerebral Cortex</i> , 2014, 24, 1979-1987.	3.2	195
141	Conscious processing during retrieval can occur in early and late visual regions. <i>Neuropsychologia</i> , 2013, 51, 482-487.	1.7	18
142	Neural mechanisms of reactivation-induced updating that enhance and distort memory. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 19671-19678.	7.6	77
143	Imagining the future: Evidence for a hippocampal contribution to constructive processing. <i>Hippocampus</i> , 2013, 23, 1150-1161.	2.2	69
144	Future-oriented simulations: The role of episodic memory.. <i>Journal of Applied Research in Memory and Cognition</i> , 2013, 2, 248-250.	1.1	1

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145	Memory and law: what can cognitive neuroscience contribute?. <i>Nature Neuroscience</i> , 2013, 16, 119-123.	14.5	138
146	Intrinsic Architecture Underlying the Relations among the Default, Dorsal Attention, and Frontoparietal Control Networks of the Human Brain. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 74-86.	2.5	595
147	Interpolated memory tests reduce mind wandering and improve learning of online lectures. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 6313-6317.	7.6	295
148	Get real: Effects of repeated simulation and emotion on the perceived plausibility of future experiences.. <i>Journal of Experimental Psychology: General</i> , 2013, 142, 323-327.	1.8	137
149	Memories of the Future: New Insights into the Adaptive Value of Episodic Memory. <i>Frontiers in Behavioral Neuroscience</i> , 2013, 7, 47.	2.1	62
150	Coming to Grips With the Past. <i>Psychological Science</i> , 2013, 24, 1329-1334.	3.6	86
151	Modifying Memory. <i>Psychological Science</i> , 2013, 24, 537-543.	3.6	92
152	Mind wandering and education: from the classroom to online learning. <i>Frontiers in Psychology</i> , 2013, 4, 495.	2.3	144
153	Re-Imagining the Future: Repetition Decreases Hippocampal Involvement in Future Simulation. <i>PLoS ONE</i> , 2013, 8, e69596.	2.5	39
154	Memory: from the laboratory to everyday life. <i>Dialogues in Clinical Neuroscience</i> , 2013, 15, 393-395.	4.7	5
155	Adaptive constructive processes and the future of memory.. <i>American Psychologist</i> , 2012, 67, 603-613.	4.4	342
156	Default Network Modulation and Large-Scale Network Interactivity in Healthy Young and Old Adults. <i>Cerebral Cortex</i> , 2012, 22, 2610-2621.	3.2	179
157	Reduced Specificity of Hippocampal and Posterior Ventrolateral Prefrontal Activity during Relational Retrieval in Normal Aging. <i>Journal of Cognitive Neuroscience</i> , 2012, 24, 159-170.	2.5	52
158	The Future of Memory: Remembering, Imagining, and the Brain. <i>Neuron</i> , 2012, 76, 677-694.	8.0	1,113
159	Memory for Emotional Simulations. <i>Psychological Science</i> , 2012, 23, 24-29.	3.6	96
160	Routes to the past: Neural substrates of direct and generative autobiographical memory retrieval. <i>NeuroImage</i> , 2012, 59, 2908-2922.	4.4	110
161	The neural correlates of gist-based true and false recognition. <i>NeuroImage</i> , 2012, 59, 3418-3426.	4.4	70
162	Interactions between Visual Attention and Episodic Retrieval: Dissociable Contributions of Parietal Regions during Gist-Based False Recognition. <i>Neuron</i> , 2012, 75, 1122-1134.	8.0	44

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163	Memory for Semantically Related and Unrelated Declarative Information: The Benefit of Sleep, the Cost of Wake. PLoS ONE, 2012, 7, e33079.	2.5	112
164	Hemispheric Asymmetry of Visual Scene Processing in the Human Brain: Evidence from Repetition Priming and Intrinsic Activity. Cerebral Cortex, 2012, 22, 1935-1949.	3.2	59
165	Retrieval failure contributes to gist-based false recognition. Journal of Memory and Language, 2012, 66, 68-78.	2.3	40
166	Neuroimaging of True, False, and Imaginary Memories. , 2012, , 233-262.		28
167	Constructive memory: past and future. Dialogues in Clinical Neuroscience, 2012, 14, 7-18.	4.7	83
168	Solving future problems: Default network and executive activity associated with goal-directed mental simulations. NeuroImage, 2011, 55, 1816-1824.	4.4	210
169	Memory distortion: an adaptive perspective. Trends in Cognitive Sciences, 2011, 15, 467-474.	8.0	343
170	Age-related neural changes in autobiographical remembering and imagining. Neuropsychologia, 2011, 49, 3656-3669.	1.7	103
171	Hippocampal contributions to the episodic simulation of specific and general future events. Hippocampus, 2011, 21, 1045-1052.	2.2	153
172	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.	7.6	131
173	Characterizing age-related changes in remembering the past and imagining the future.. Psychology and Aging, 2011, 26, 80-84.	1.5	175
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