Daniel L L Schacter

List of Publications by Year in Descending Order

464 papers	60,371 citations	126 h-index	234 g-index
483 ext. papers	66,765 ext. citations	5.5 avg, IF	8.22 L-index

#	Paper	IF	Citations
464	The influence of shifting perspective on episodic and semantic details during autobiographical memory recall.. *Memory*, **2022**, 1-13	1.8	1
463	Schema-related eye movements support episodic simulation.. *Consciousness and Cognition*, **2022**, 100, 103302	2.6	0
462	Remembering a Virtual Museum Tour: Viewing Time, Memory Reactivation, and Memory Distortion.. *Frontiers in Psychology*, **2022**, 13, 869336	3.4	0
461	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*, **2021**, 76, 1264-1271	4.6	8
460	Dynamic Content Reactivation Supports Naturalistic Autobiographical Recall in Humans. *Journal of Neuroscience*, **2021**, 41, 153-166	6.6	10
459	A long time ago in a galaxy far, far away: How temporal are episodic contents?. *Consciousness and Cognition*, **2021**, 96, 103224	2.6	1
458	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,	11.5	10
457	Decoding the emotional valence of future thoughts. *Cognitive Neuroscience*, **2021**, 1-5	1.7	1
456	Divergent thinking and constructing future events: dissociating old from new ideas. *Memory*, **2021**, 29, 729-743	1.8	0
455	On the evolution of a functional approach to memory. *Learning and Behavior*, **2021**, 1	1.3	0
454	Cognitive mechanisms of episodic simulation in psychiatric populations. *Behaviour Research and Therapy*, **2021**, 136, 103778	5.2	4
453	Increasing resolution in the mechanisms of resolve. *Behavioral and Brain Sciences*, **2021**, 44, e34	0.9	
452	The seven sins of memory: an update. *Memory*, **2021**, 1-6	1.8	3
451	Constructive Episodic Simulation: Cognitive and Neural Processes **2021**, 449-466		1
450	Reinstatement of item-specific contextual details during retrieval supports recombination-related false memories. *NeuroImage*, **2021**, 236, 118033	7.9	5
449	Improving autobiographical memory in Alzheimer's disease by transcranial alternating current stimulation. *Current Opinion in Behavioral Sciences*, **2021**, 40, 64-71	4	5
448	Linking creativity and false memory: Common consequences of a flexible memory system. *Cognition*, **2021**, 217, 104905	3.5	0

447	Aging in an Era of Fake News. *Current Directions in Psychological Science*, **2020**, 29, 316-323	6.5	52
446	Memory and Imagination: Perspectives on Constructive Episodic Simulation **2020**, 111-131		9
445	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	11.5	17
444	Deliberating trade-offs with the future. *Nature Human Behaviour*, **2020**, 4, 238-247	12.8	21
443	Age-related changes in repetition suppression of neural activity during emotional future simulation. *Neurobiology of Aging*, **2020**, 94, 287-297	5.6	4
442	Not to worry: Episodic retrieval impacts emotion regulation in older adults. *Emotion*, **2020**, 20, 590-604	4.1	3
441	Default network contributions to episodic and semantic processing during divergent creative thinking: A representational similarity analysis. *NeuroImage*, **2020**, 209, 116499	7.9	20
440	The core episodic simulation network dissociates as a function of subjective experience and objective content. *Neuropsychologia*, **2020**, 136, 107263	3.2	18
439	How Older Adults Remember the World Depends On How They See It. *Trends in Cognitive Sciences*, **2020**, 24, 858-861	14	6
438	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	3.1	5
437	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	4.6	4
436	Reinstatement of Event Details during Episodic Simulation in the Hippocampus. *Cerebral Cortex*, **2020**, 30, 2321-2337	5.1	14
435	Forming attitudes via neural activity supporting affective episodic simulations. *Nature Communications*, **2019**, 10, 2215	17.4	18
434	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	7.9	6
433	Self-Agency and Self-Ownership in Cognitive Mapping. *Trends in Cognitive Sciences*, **2019**, 23, 476-487	14	19
432	Constructing autobiographical events within a spatial or temporal context: a comparison of two targeted episodic induction techniques. *Memory*, **2019**, 27, 881-893	1.8	9
431	How thinking about what could have been affects how we feel about what was. *Cognition and Emotion*, **2019**, 33, 646-659	2.3	11
430	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	2.5	19

429	Selective effects of specificity inductions on episodic details: evidence for an event construction account. *Memory*, **2019**, 27, 250-260	1.8	29
428	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	4.7	9
427	Content-specific phenomenological similarity between episodic memory and simulation. *Memory*, **2019**, 27, 417-422	1.8	5
426	Network Neuroscience of Creative Cognition: Mapping Cognitive Mechanisms and Individual Differences in the Creative Brain. *Current Opinion in Behavioral Sciences*, **2019**, 27, 22-30	4	92
425	Episodic specificity induction and scene construction: Evidence for an event construction account. *Consciousness and Cognition*, **2019**, 68, 1-11	2.6	13
424	Implicit Memory, Constructive Memory, and Imagining the Future: A Career Perspective. *Perspectives on Psychological Science*, **2019**, 14, 256-272	9.8	13
423	Increasing participant motivation reduces rates of intentional and unintentional mind wandering. *Psychological Research*, **2019**, 83, 1057-1069	2.5	30
422	Neural Mechanisms of Episodic Retrieval Support Divergent Creative Thinking. *Cerebral Cortex*, **2019**, 29, 150-166	5.1	53
421	Memory and Future Imagining **2018**, 1-24		1
420	An Optimistic Outlook Creates a Rosy Past: The Impact of Episodic Simulation on Subsequent Memory. *Psychological Science*, **2018**, 29, 936-946	7.9	11
419	Remembering the past and imagining the future: attachment effects on production of episodic details in close relationships. *Memory*, **2018**, 26, 1140-1150	1.8	7
418	Constructive episodic simulation, flexible recombination, and memory errors. *Behavioral and Brain Sciences*, **2018**, 41, e32	0.9	4
417	On the Clock: Evidence for the Rapid and Strategic Modulation of Mind Wandering. *Psychological Science*, **2018**, 29, 1247-1256	7.9	29
416	Better imagined: Neural correlates of the episodic simulation boost to prospective memory performance. *Neuropsychologia*, **2018**, 113, 22-28	3.2	9
415	Scene Construction and Relational Processing: Separable Constructs?. *Cerebral Cortex*, **2018**, 28, 1729-1732	5.1	24
414	Remembering and imagining alternative versions of the personal past. *Neuropsychologia*, **2018**, 110, 170-179	3.2	33
413	Core Network Contributions to Remembering the Past, Imagining the Future, and Thinking Creatively. *Journal of Cognitive Neuroscience*, **2018**, 30, 1939-1951	3.1	33
412	The degree of disparateness of event details modulates future simulation construction, plausibility, and recall **2018**, 26-34		

411	Flexible retrieval mechanisms supporting successful inference produce false memories in younger but not older adults. *Psychology and Aging*, **2018**, 33, 134-143	3.6	9
410	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	4.7	12
409	False memories, false preferences: Flexible retrieval mechanisms supporting successful inference bias novel decisions. *Journal of Experimental Psychology: General*, **2018**, 147, 988-1004	4.7	14
408	Increased hippocampus to ventromedial prefrontal connectivity during the construction of episodic future events. *Hippocampus*, **2018**, 28, 76-80	3.5	47
407	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	5.9	87
406	How pervasive is mind wandering, really?. *Consciousness and Cognition*, **2018**, 66, 74-78	2.6	29
405	The Family-Resemblances Framework for Mind-Wandering Remains Well Clad. *Trends in Cognitive Sciences*, **2018**, 22, 959-961	14	26
404	Mind-Wandering as a Natural Kind: A Family-Resemblances View. *Trends in Cognitive Sciences*, **2018**, 22, 479-490	14	144
403	Creative constraints: Brain activity and network dynamics underlying semantic interference during idea production. *NeuroImage*, **2017**, 148, 189-196	7.9	93
402	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	3.8	28
401	Effects of aging on the relation between episodic simulation and prosocial intentions. *Memory*, **2017**, 25, 1272-1278	1.8	15
400	Intentionality and meta-awareness of mind wandering: Are they one and the same, or distinct dimensions?. *Psychonomic Bulletin and Review*, **2017**, 24, 1808-1818	4.1	29
399	Priming, not inhibition, of related concepts during future imagining. *Memory*, **2017**, 25, 1235-1245	1.8	4
398	Cognitive aging and the distinction between intentional and unintentional mind wandering. *Psychology and Aging*, **2017**, 32, 315-324	3.6	35
397	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	2.6	21
396	Episodic Future Thinking: Mechanisms and Functions. *Current Opinion in Behavioral Sciences*, **2017**, 17, 41-50	4	304
395	What did you have in mind? Examining the content of intentional and unintentional types of mind wandering. *Consciousness and Cognition*, **2017**, 51, 149-156	2.6	31
394	Shifting visual perspective during retrieval shapes autobiographical memories. *NeuroImage*, **2017**, 148, 103-114	7.9	52

393	Aging and the Resting State: Cognition is not Obsolete. *Language, Cognition and Neuroscience*, **2017**, 32, 692-694	2.4	7
392	Neural activity associated with repetitive simulation of episodic counterfactual thoughts. *Neuropsychologia*, **2017**, 106, 123-132	3.2	9
391	Flexible retrieval: When true inferences produce false memories. *Journal of Experimental Psychology: Learning Memory and Cognition*, **2017**, 43, 335-349	2.2	72
390	Creativity, Self-Generated Thought, and the Brain Default Network **2017**, 171-183		4
389	Characterizing the role of the hippocampus during episodic simulation and encoding. *Hippocampus*, **2017**, 27, 1275-1284	3.5	14
388	Preparing for what might happen: An episodic specificity induction impacts the generation of alternative future events. *Cognition*, **2017**, 169, 118-128	3.5	40
387	A Role for the Left Angular Gyrus in Episodic Simulation and Memory. *Journal of Neuroscience*, **2017**, 37, 8142-8149	6.6	92
386	Episodic and semantic content of memory and imagination: A multilevel analysis. *Memory and Cognition*, **2017**, 45, 1078-1094	2.2	37
385	Tracking the emergence of memories: A category-learning paradigm to explore schema-driven recognition. *Memory and Cognition*, **2017**, 45, 105-120	2.2	10
384	Aging and the Resting State: Is Cognition Obsolete?. *Language, Cognition and Neuroscience*, **2017**, 32, 661-668	2.4	37
383	Escaping the Past: Contributions of the Hippocampus to Future Thinking and Imagination **2017**, 439-465		30
382	The degree of disparateness of event details modulates future simulation construction, plausibility, and recall. *Quarterly Journal of Experimental Psychology*, **2016**, 69, 234-42	1.8	7
381	Attenuated anticorrelation between the default and dorsal attention networks with aging: evidence from task and rest. *Neurobiology of Aging*, **2016**, 45, 149-160	5.6	122
380	Semantic representations in the temporal pole predict false memories. *Proceedings of the National Academy of Sciences of the United States of America*, **2016**, 113, 10180-5	11.5	49
379	Worrying about the future: An episodic specificity induction impacts problem solving, reappraisal, and well-being. *Journal of Experimental Psychology: General*, **2016**, 145, 402-18	4.7	101
378	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	3.6	19
377	Default Network and Aging: Beyond the Task-Negative Perspective. *Trends in Cognitive Sciences*, **2016**, 20, 646-648	14	13
376	Mind-Wandering With and Without Intention. *Trends in Cognitive Sciences*, **2016**, 20, 605-617	14	197

375	Divergent thinking and constructing episodic simulations. *Memory*, **2016**, 24, 89-97	1.8	79
374	Remembering the past and imagining the future: Selective effects of an episodic specificity induction on detail generation. *Quarterly Journal of Experimental Psychology*, **2016**, 69, 285-98	1.8	61
373	Factors that influence the generation of autobiographical memory conjunction errors. *Memory*, **2016**, 24, 204-22	1.8	50
372	From mind wandering to involuntary retrieval: Age-related differences in spontaneous cognitive processes. *Neuropsychologia*, **2016**, 80, 142-156	3.2	66
371	Creative Cognition and Brain Network Dynamics. *Trends in Cognitive Sciences*, **2016**, 20, 87-95	14	471
370	Remembering the past and imagining the future: Identifying and enhancing the contribution of episodic memory. *Memory Studies*, **2016**, 9, 245-255	0.7	131
369	Age differences in hippocampal activation during gist-based false recognition. *Neurobiology of Aging*, **2016**, 46, 76-83	5.6	12
368	Interpolated testing influences focused attention and improves integration of information during a video-recorded lecture. *Journal of Experimental Psychology: Applied*, **2016**, 22, 305-318	1.8	32
367	Autobiographical memory conjunction errors in younger and older adults: Evidence for a role of inhibitory ability. *Psychology and Aging*, **2016**, 31, 927-942	3.6	11
366	Divergent creative thinking in young and older adults: Extending the effects of an episodic specificity induction. *Memory and Cognition*, **2016**, 44, 974-88	2.2	57
365	False memories with age: Neural and cognitive underpinnings. *Neuropsychologia*, **2016**, 91, 346-359	3.2	105
364	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, 10696-701	11.5	49
363	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, 604-23	4.7	79
362	Creativity and Memory: Effects of an Episodic-Specificity Induction on Divergent Thinking. *Psychological Science*, **2015**, 26, 1461-8	7.9	144
361	Specifying the core network supporting episodic simulation and episodic memory by activation likelihood estimation. *Neuropsychologia*, **2015**, 75, 450-7	3.2	236
360	Modifying memory for a museum tour in older adults: Reactivation-related updating that enhances and distorts memory is reduced in ageing. *Memory*, **2015**, 23, 876-87	1.8	35
359	Autobiographical Planning and the Brain: Activation and Its Modulation by Qualitative Features. *Journal of Cognitive Neuroscience*, **2015**, 27, 2147-57	3.1	38
358	Making the future memorable: The phenomenology of remembered future events. *Memory*, **2015**, 23, 1255-63	1.8	18

357	Episodic future thinking in generalized anxiety disorder. *Journal of Anxiety Disorders*, **2015**, 36, 1-8	10.9	38
356	Episodic future thinking and episodic counterfactual thinking: intersections between memory and decisions. *Neurobiology of Learning and Memory*, **2015**, 117, 14-21	3.1	140
355	Contributions of Episodic Memory to Imagining the Future **2015**, 287-308		4
354	Enhancing attention and memory during video-recorded lectures.. *Scholarship of Teaching and Learning in Psychology*, **2015**, 1, 60-71	1.6	39
353	Napping and the selective consolidation of negative aspects of scenes. *Emotion*, **2015**, 15, 176-86	4.1	83
352	Repetition-Related Reductions in Neural Activity during Emotional Simulations of Future Events. *PLoS ONE*, **2015**, 10, e0138354	3.7	12
351	Neural activity associated with self, other, and object-based counterfactual thinking. *NeuroImage*, **2015**, 109, 12-26	7.9	42
350	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, 1942-51	4	98
349	Age-related changes in prefrontal and hippocampal contributions to relational encoding. *NeuroImage*, **2014**, 84, 19-26	7.9	27
348	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, 16550-5	11.5	126
347	Imagine all the people: how the brain creates and uses personality models to predict behavior. *Cerebral Cortex*, **2014**, 24, 1979-87	5.1	137
346	Adaptive constructive processes and memory accuracy: consequences of counterfactual simulations in young and older adults. *Memory*, **2014**, 22, 145-62	1.8	24
345	An episodic specificity induction enhances means-end problem solving in young and older adults. *Psychology and Aging*, **2014**, 29, 913-24	3.6	92
344	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, 609-22	2.2	121
343	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, 18414-21	11.5	268
342	Episodic and semantic components of autobiographical memories and imagined future events in post-traumatic stress disorder. *Memory*, **2014**, 22, 595-604	1.8	72
341	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, 4415-20	11.5	88
340	Repetition-related reductions in neural activity reveal component processes of mental simulation. *Social Cognitive and Affective Neuroscience*, **2014**, 9, 712-22	4	58

339	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	2.3	61
338	Memory: sins and virtues. *Annals of the New York Academy of Sciences*, **2013**, 1303, 56-60	6.5	4
337	Conscious processing during retrieval can occur in early and late visual regions. *Neuropsychologia*, **2013**, 51, 482-7	3.2	14
336	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, 19671-8	11.5	58
335	Imagining the future: evidence for a hippocampal contribution to constructive processing. *Hippocampus*, **2013**, 23, 1150-61	3.5	58
334	The mystery of memory: in search of the past. *Annals of the New York Academy of Sciences*, **2013**, 1303, 36-55	6.5	
333	Future-oriented simulations: The role of episodic memory. *Journal of Applied Research in Memory and Cognition*, **2013**, 2, 248-250	2.3	1
332	Memory and law: what can cognitive neuroscience contribute?. *Nature Neuroscience*, **2013**, 16, 119-23	25.5	102
331	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	3.1	453
330	Remembering what could have happened: neural correlates of episodic counterfactual thinking. *Neuropsychologia*, **2013**, 51, 2401-14	3.2	149
329	Remembering the past and imagining the future in the elderly. *Gerontology*, **2013**, 59, 143-51	5.5	100
328	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, 6313-7	11.5	199
327	Get real: effects of repeated simulation and emotion on the perceived plausibility of future experiences. *Journal of Experimental Psychology: General*, **2013**, 142, 323-7	4.7	97
326	Memories of the future: new insights into the adaptive value of episodic memory. *Frontiers in Behavioral Neuroscience*, **2013**, 7, 47	3.5	46
325	Coming to grips with the past: effect of repeated simulation on the perceived plausibility of episodic counterfactual thoughts. *Psychological Science*, **2013**, 24, 1329-34	7.9	76
324	Modifying memory: selectively enhancing and updating personal memories for a museum tour by reactivating them. *Psychological Science*, **2013**, 24, 537-43	7.9	71
323	Mind wandering and education: from the classroom to online learning. *Frontiers in Psychology*, **2013**, 4, 495	3.4	81
322	Re-imagining the future: repetition decreases hippocampal involvement in future simulation. *PLoS ONE*, **2013**, 8, e69596	3.7	26

321	Retrieval Failure Contributes to Gist-Based False Recognition. *Journal of Memory and Language*, **2012**, 66, 68-78	3.8	36
320	The future of memory: remembering, imagining, and the brain. *Neuron*, **2012**, 76, 677-94	13.9	855
319	Memory for emotional simulations: remembering a rosy future. *Psychological Science*, **2012**, 23, 24-9	7.9	74
318	Routes to the past: neural substrates of direct and generative autobiographical memory retrieval. *NeuroImage*, **2012**, 59, 2908-22	7.9	82
317	The neural correlates of gist-based true and false recognition. *NeuroImage*, **2012**, 59, 3418-26	7.9	51
316	Interactions between visual attention and episodic retrieval: dissociable contributions of parietal regions during gist-based false recognition. *Neuron*, **2012**, 75, 1122-34	13.9	32
315	Memory for semantically related and unrelated declarative information: the benefit of sleep, the cost of wake. *PLoS ONE*, **2012**, 7, e33079	3.7	87
314	Hemispheric asymmetry of visual scene processing in the human brain: evidence from repetition priming and intrinsic activity. *Cerebral Cortex*, **2012**, 22, 1935-49	5.1	31
313	Adaptive constructive processes and the future of memory. *American Psychologist*, **2012**, 67, 603-13	9.5	268
312	Default network modulation and large-scale network interactivity in healthy young and old adults. *Cerebral Cortex*, **2012**, 22, 2610-21	5.1	148
311	Reduced specificity of hippocampal and posterior ventrolateral prefrontal activity during relational retrieval in normal aging. *Journal of Cognitive Neuroscience*, **2012**, 24, 159-70	3.1	49
310	Constructive memory: past and future. *Dialogues in Clinical Neuroscience*, **2012**, 14, 7-18	5.7	54
309	Neuroimaging of True, False, and Imaginary Memories **2012**, 233-262		10
308	The hippocampus and imagining the future: where do we stand?. *Frontiers in Human Neuroscience*, **2011**, 5, 173	3.3	173
307	Solving future problems: default network and executive activity associated with goal-directed mental simulations. *NeuroImage*, **2011**, 55, 1816-24	7.9	151
306	Memory distortion: an adaptive perspective. *Trends in Cognitive Sciences*, **2011**, 15, 467-74	14	242
305	Age-related neural changes in autobiographical remembering and imagining. *Neuropsychologia*, **2011**, 49, 3656-69	3.2	75
304	Hippocampal contributions to the episodic simulation of specific and general future events. *Hippocampus*, **2011**, 21, 1045-52	3.5	128

303	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, 13858-63	11.5	115
302	Characterizing age-related changes in remembering the past and imagining the future. *Psychology and Aging*, **2011**, 26, 80-4	3.6	145
301	Conscious and nonconscious memory effects are temporally dissociable. *Cognitive Neuroscience*, **2010**, 1, 8-15	1.7	18
300	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	5.1	145
299	Impact of individual differences upon emotion-induced memory trade-offs. *Cognition and Emotion*, **2010**, 24, 150-167	2.3	36
298	Age-related neural changes during memory conjunction errors. *Journal of Cognitive Neuroscience*, **2010**, 22, 1348-61	3.1	48
297	Default network activity, coupled with the frontoparietal control network, supports goal-directed cognition. *NeuroImage*, **2010**, 53, 303-17	7.9	781
296	Episodic simulation of past and future events in older adults: Evidence from an experimental recombination task. *Psychology and Aging*, **2010**, 25, 369-76	3.6	143
295	Functional neuroimaging of self-referential encoding with age. *Neuropsychologia*, **2010**, 48, 211-9	3.2	83
294	Repetition priming influences distinct brain systems: evidence from task-evoked data and resting-state correlations. *Journal of Neurophysiology*, **2009**, 101, 2632-48	3.2	58
293	Neural correlates of metamemory: a comparison of feeling-of-knowing and retrospective confidence judgments. *Journal of Cognitive Neuroscience*, **2009**, 21, 1751-65	3.1	109
292	Aberrant frontoparietal function during recognition memory in schizophrenia: a multimodal neuroimaging investigation. *Journal of Neuroscience*, **2009**, 29, 11347-59	6.6	16
291	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, 1245-53	5.8	165
290	Constructive episodic simulation of the future and the past: distinct subsystems of a core brain network mediate imagining and remembering. *Neuropsychologia*, **2009**, 47, 2222-38	3.2	447
289	Episodic simulation of future events is impaired in mild Alzheimer's disease. *Neuropsychologia*, **2009** , 47, 2660-71	3.2	216
288	Remembering the Past to Imagine the Future: A Cognitive Neuroscience Perspective. *Military Psychology*, **2009**, 21, S108-S112	0.9	19
287	The role of sleep in false memory formation. *Neurobiology of Learning and Memory*, **2009**, 92, 327-34	3.1	235
286	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, 161-76	4.7	103

285	Neural basis for recognition confidence in younger and older adults. *Psychology and Aging*, **2009**, 24, 139-53	3.6	35
284	Distinguishing familiarity-based from source-based memory performance in patients with schizophrenia. *Schizophrenia Research*, **2008**, 99, 208-17	3.6	22
283	Neural processes supporting young and older adults' emotional memories. *Journal of Cognitive Neuroscience*, **2008**, 20, 1161-73	3.1	141
282	Scenes unseen: the parahippocampal cortex intrinsically subserves contextual associations, not scenes or places per se. *Journal of Neuroscience*, **2008**, 28, 8539-44	6.6	184
281	The cortical underpinnings of context-based memory distortion. *Journal of Cognitive Neuroscience*, **2008**, 20, 2226-37	3.1	42
280	Age-related changes in the episodic simulation of future events. *Psychological Science*, **2008**, 19, 33-41	7.9	484
279	Effects of distinctive encoding on source-based false recognition: further examination of recall-to-reject processes in aging and Alzheimer disease. *Cognitive and Behavioral Neurology*, **2008**, 21, 179-86	1.6	18
278	Policy forum: studying eyewitness investigations in the field. *Law and Human Behavior*, **2008**, 32, 3-5	2.5	18
277	Constructive episodic simulation: temporal distance and detail of past and future events modulate hippocampal engagement. *Hippocampus*, **2008**, 18, 227-37	3.5	197
276	Episodic simulation of future events: concepts, data, and applications. *Annals of the New York Academy of Sciences*, **2008**, 1124, 39-60	6.5	515
275	The brain's default network: anatomy, function, and relevance to disease. *Annals of the New York Academy of Sciences*, **2008**, 1124, 1-38	6.5	6450
274	Distinctive encoding reduces the Jacoby-Whitehouse illusion. *Memory and Cognition*, **2008**, 36, 461-6	2.2	18
273	Aging, self-referencing, and medial prefrontal cortex. *Social Neuroscience*, **2007**, 2, 117-33	2	156
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