Andrew P Yonelinas

List of Publications by Citations

166 papers	17,561 citations	62 h-index	131 g-index
179 ext. papers	19,454 ext. citations	4.9 avg, IF	7.3 L-index

#	Paper	IF	Citations
166	The Nature of Recollection and Familiarity: A Review of 30 Years of Research. *Journal of Memory and Language*, **2002**, 46, 441-517	3.8	2607
165	Imaging recollection and familiarity in the medial temporal lobe: a three-component model. *Trends in Cognitive Sciences*, **2007**, 11, 379-86	14	833
164	Separating conscious and unconscious influences of memory: Measuring recollection.. *Journal of Experimental Psychology: General*, **1993**, 122, 139-154	4.7	729
163	Receiver-operating characteristics in recognition memory: Evidence for a dual-process model.. *Journal of Experimental Psychology: Learning Memory and Cognition*, **1994**, 20, 1341-1354	2.2	645
162	Separating the brain regions involved in recollection and familiarity in recognition memory. *Journal of Neuroscience*, **2005**, 25, 3002-8	6.6	627
161	Dissociable correlates of recollection and familiarity within the medial temporal lobes. *Neuropsychologia*, **2004**, 42, 2-13	3.2	537
160	Effects of extensive temporal lobe damage or mild hypoxia on recollection and familiarity. *Nature Neuroscience*, **2002**, 5, 1236-41	25.5	436
159	Recollection and familiarity deficits in amnesia: Convergence of remember-know, process dissociation, and receiver operating characteristic data.. *Neuropsychology*, **1998**, 12, 323-339	3.8	419
158	Components of episodic memory: the contribution of recollection and familiarity. *Philosophical Transactions of the Royal Society B: Biological Sciences*, **2001**, 356, 1363-74	5.8	355
157	Recognition memory ROCs for item and associative information: the contribution of recollection and familiarity. *Memory and Cognition*, **1997**, 25, 747-63	2.2	346
156	Human recognition memory: a cognitive neuroscience perspective. *Trends in Cognitive Sciences*, **2003**, 7, 313-319	14	309
155	Recollection and familiarity: examining controversial assumptions and new directions. *Hippocampus* , **2010**, 20, 1178-94	3.5	302
154	The effects of acute stress on core executive functions: A meta-analysis and comparison with cortisol. *Neuroscience and Biobehavioral Reviews*, **2016**, 68, 651-668	9	296
153	Receiver operating characteristics (ROCs) in recognition memory: a review. *Psychological Bulletin*, **2007**, 133, 800-32	19.1	280
152	Consciousness, control, and confidence: The 3 Cs of recognition memory.. *Journal of Experimental Psychology: General*, **2001**, 130, 361-379	4.7	272
151	Impaired familiarity with preserved recollection after anterior temporal-lobe resection that spares the hippocampus. *Proceedings of the National Academy of Sciences of the United States of America*, **2007**, 104, 16382-7	11.5	254
150	The contribution of recollection and familiarity to recognition and source-memory judgments: A formal dual-process model and an analysis of receiver operating characterstics.. *Journal of Experimental Psychology: Learning Memory and Cognition*, **1999**, 25, 1415-1434	2.2	239

149	Sparing of the familiarity component of recognition memory in a patient with hippocampal pathology. *Neuropsychologia*, **2005**, 43, 1810-23	3.2	225
148	The hippocampus supports high-resolution binding in the service of perception, working memory and long-term memory. *Behavioural Brain Research*, **2013**, 254, 34-44	3.4	200
147	Effect of unitization on associative recognition in amnesia. *Hippocampus*, **2007**, 17, 192-200	3.5	199
146	Perirhinal cortex supports encoding and familiarity-based recognition of novel associations. *Neuron* , **2008**, 59, 554-60	13.9	196
145	Signal-detection, threshold, and dual-process models of recognition memory: ROCs and conscious recollection. *Consciousness and Cognition*, **1996**, 5, 418-41	2.6	176
144	The effects of acute stress on episodic memory: A meta-analysis and integrative review. *Psychological Bulletin*, **2017**, 143, 636-675	19.1	172
143	White Matter Changes Compromise Prefrontal Cortex Function in Healthy Elderly Individuals. *Journal of Cognitive Neuroscience*, **2006**, 18, 418-429	3.1	170
142	Developmental differences in medial temporal lobe function during memory encoding. *Journal of Neuroscience*, **2010**, 30, 9548-56	6.6	160
141	The effects of healthy aging, amnestic mild cognitive impairment, and Alzheimer's disease on recollection and familiarity: a meta-analytic review. *Neuropsychology Review*, **2014**, 24, 332-54	7.7	157
140	Differential time-dependent effects of emotion on recollective experience and memory for contextual information. *Cognition*, **2008**, 106, 538-47	3.5	156
139	The slow forgetting of emotional episodic memories: an emotional binding account. *Trends in Cognitive Sciences*, **2015**, 19, 259-67	14	154
138	Putting the pieces together: the role of dorsolateral prefrontal cortex in relational memory encoding. *Journal of Cognitive Neuroscience*, **2011**, 23, 257-65	3.1	147
137	Recognition memory: opposite effects of hippocampal damage on recollection and familiarity. *Nature Neuroscience*, **2008**, 11, 16-8	25.5	147
136	Moving beyond pure signal-detection models: comment on Wixted (2007). *Psychological Review*, **2007**, 114, 188-202; discussion 203-9	6.3	146
135	Dissociations of processes in recognition memory: effects of interference and of response speed. *Canadian Journal of Experimental Psychology*, **1994**, 48, 516-35	0.8	146
134	The effects of unitization on familiarity-based source memory: testing a behavioral prediction derived from neuroimaging data. *Journal of Experimental Psychology: Learning Memory and Cognition*, **2008**, 34, 730-40	2.2	145
133	Noncriterial recollection: familiarity as automatic, irrelevant recollection. *Consciousness and Cognition*, **1996**, 5, 131-41	2.6	142
132	Medial temporal lobe activity during source retrieval reflects information type, not memory strength. *Journal of Cognitive Neuroscience*, **2010**, 22, 1808-18	3.1	140

131	Impaired recollection but spared familiarity in patients with extended hippocampal system damage revealed by 3 convergent methods. *Proceedings of the National Academy of Sciences of the United States of America*, **2009**, 106, 5442-7	11.5	139
130	Prestimulus theta activity predicts correct source memory retrieval. *Proceedings of the National Academy of Sciences of the United States of America*, **2011**, 108, 10702-7	11.5	131
129	Recognition memory for faces: when familiarity supports associative recognition judgments. *Psychonomic Bulletin and Review*, **1999**, 6, 654-61	4.1	129
128	The contribution of recollection and familiarity to recognition and source-memory judgments: a formal dual-process model and an analysis of receiver operating characteristics. *Journal of Experimental Psychology: Learning Memory and Cognition*, **1999**, 25, 1415-34	2.2	123
127	A contextual binding theory of episodic memory: systems consolidation reconsidered. *Nature Reviews Neuroscience*, **2019**, 20, 364-375	13.5	113
126	Dissociable networks involved in spatial and temporal order source retrieval. *NeuroImage*, **2011**, 56, 1803-13	7.9	110
125	Consciousness, control, and confidence: the 3 Cs of recognition memory. *Journal of Experimental Psychology: General*, **2001**, 130, 361-79	4.7	103
124	Effect of general anesthesia in infancy on long-term recognition memory in humans and rats. *Neuropsychopharmacology*, **2014**, 39, 2275-87	8.7	101
123	Recollection and familiarity deficits in amnesia: convergence of remember-know, process dissociation, and receiver operating characteristic data. *Neuropsychology*, **1998**, 12, 323-39	3.8	101
122	Memory in the aging brain: doubly dissociating the contribution of the hippocampus and entorhinal cortex. *Hippocampus*, **2007**, 17, 1134-40	3.5	100
121	The process-dissociation approach two decades later: convergence, boundary conditions, and new directions. *Memory and Cognition*, **2012**, 40, 663-80	2.2	98
120	Different mechanisms of episodic memory failure in mild cognitive impairment. *Neuropsychologia*, **2005**, 43, 1688-97	3.2	98
119	White matter changes compromise prefrontal cortex function in healthy elderly individuals. *Journal of Cognitive Neuroscience*, **2006**, 18, 418-29	3.1	96
118	The medial temporal lobe supports conceptual implicit memory. *Neuron*, **2010**, 68, 835-42	13.9	94
117	Detecting changes in scenes: the hippocampus is critical for strength-based perception. *Neuron*, **2013**, 78, 1127-37	13.9	90
116	Functional and Neuroanatomic Specificity of Episodic Memory Dysfunction in Schizophrenia: A Functional Magnetic Resonance Imaging Study of the Relational and Item-Specific Encoding Task. *JAMA Psychiatry*, **2015**, 72, 909-16	14.5	88
115	Episodic memory function is associated with multiple measures of white matter integrity in cognitive aging. *Frontiers in Human Neuroscience*, **2012**, 6, 56	3.3	85
114	Incorporating Response Bias in a Dual-Process Theory of Memory. *Journal of Memory and Language*, **1995**, 34, 821-835	3.8	85

113	CA1 and CA3 differentially support spontaneous retrieval of episodic contexts within human hippocampal subfields. *Nature Communications*, **2018**, 9, 294	17.4	82
112	Examining ERP correlates of recognition memory: evidence of accurate source recognition without recollection. *NeuroImage*, **2012**, 62, 439-50	7.9	81
111	Dissociating familiarity from recollection in human recognition memory: different rates of forgetting over short retention intervals. *Psychonomic Bulletin and Review*, **2002**, 9, 575-82	4.1	81
110	High-resolution multi-voxel pattern analysis of category selectivity in the medial temporal lobes. *Hippocampus*, **2008**, 18, 536-41	3.5	78
109	Associative memory in aging: the effect of unitization on source memory. *Psychology and Aging*, **2013**, 28, 275-83	3.6	74
108	ERP correlates of source memory: unitized source information increases familiarity-based retrieval. *Brain Research*, **2011**, 1367, 278-86	3.7	72
107	Delay-dependent contributions of medial temporal lobe regions to episodic memory retrieval. *ELife* , **2015**, 4,	8.9	72
106	Recall and recognition in mild hypoxia: using covariance structural modeling to test competing theories of explicit memory. *Neuropsychologia*, **2004**, 42, 672-91	3.2	68
105	Laminar activity in the hippocampus and entorhinal cortex related to novelty and episodic encoding. *Nature Communications*, **2014**, 5, 5547	17.4	64
104	Response bias and the process-dissociation procedure.. *Journal of Experimental Psychology: General*, **1996**, 125, 422-434	4.7	62
103	Functional phenotyping of successful aging in long-term memory: Preserved performance in the absence of neural compensation. *Hippocampus*, **2011**, 21, 803-14	3.5	60
102	Lag-sensitive repetition suppression effects in the anterior parahippocampal gyrus. *Hippocampus*, **2005**, 15, 557-61	3.5	59
101	How emotion strengthens the recollective experience: a time-dependent hippocampal process. *PLoS ONE*, **2007**, 2, e1068	3.7	58
100	The importance of unitization for familiarity-based learning. *Journal of Experimental Psychology: Learning Memory and Cognition*, **2015**, 41, 881-903	2.2	57
99	The contribution of recollection and familiarity to yes-no and forced-choice recognition tests in healthy subjects and amnesics. *Neuropsychologia*, **2000**, 38, 1333-41	3.2	57
98	Relational and Item-Specific Encoding (RISE): task development and psychometric characteristics. *Schizophrenia Bulletin*, **2012**, 38, 114-24	1.3	55
97	Neural correlates of relational and item-specific encoding during working and long-term memory in schizophrenia. *NeuroImage*, **2012**, 59, 1719-26	7.9	54
96	Distinctiveness in Recognition and Free Recall: The Role of Recollection in the Rejection of the Familiar. *Journal of Memory and Language*, **1998**, 38, 381-400	3.8	53

95	The effect of negative affect on cognition: Anxiety, not anger, impairs executive function. *Emotion*, **2016**, 16, 792-7	4.1	51
94	Recollection, not familiarity, decreases in healthy ageing: Converging evidence from four estimation methods. *Memory*, **2016**, 24, 75-88	1.8	47
93	Comparative electrophysiological and hemodynamic measures of neural activation during memory-retrieval. *Human Brain Mapping*, **2001**, 13, 104-23	5.9	47
92	Dissociating automatic and controlled processes in a memory-search task: beyond implicit memory. *Psychological Research*, **1995**, 57, 156-65	2.5	45
91	Tests of the list-strength effect in recognition memory.. *Journal of Experimental Psychology: Learning Memory and Cognition*, **1992**, 18, 345-355	2.2	45
90	Recollection and familiarity in schizophrenia: a quantitative review. *Biological Psychiatry*, **2013**, 73, 944-50	7.9	44
89	The ROC Toolbox: A toolbox for analyzing receiver-operating characteristics derived from confidence ratings. *Behavior Research Methods*, **2017**, 49, 1399-1406	6.1	43
88	Evidence for a memory threshold in second-choice recognition memory responses. *Proceedings of the National Academy of Sciences of the United States of America*, **2009**, 106, 11515-9	11.5	43
87	Acute stress impairs cognitive flexibility in men, not women. *Stress*, **2016**, 19, 542-6	3	42
86	Activity reductions in perirhinal cortex predict conceptual priming and familiarity-based recognition. *Neuropsychologia*, **2014**, 52, 19-26	3.2	41
85	Cold-pressor stress after learning enhances familiarity-based recognition memory in men. *Neurobiology of Learning and Memory*, **2013**, 106, 11-7	3.1	41
84	Greater lifetime stress exposure predicts blunted cortisol but heightened DHEA responses to acute stress. *Stress and Health*, **2019**, 35, 15-26	3.7	40
83	Medial temporal lobe contributions to cued retrieval of items and contexts. *Neuropsychologia*, **2013** , 51, 2322-32	3.2	40
82	Familiarity is related to conceptual implicit memory: an examination of individual differences. *Psychonomic Bulletin and Review*, **2012**, 19, 1154-64	4.1	40
81	The effects of post-encoding stress on recognition memory: examining the impact of skydiving in young men and women. *Stress*, **2011**, 14, 136-44	3	40
80	Novelty effects on recollection and familiarity in recognition memory. *Memory and Cognition*, **2003**, 31, 1045-51	2.2	40
79	The relationship between conscious and unconscious influences: Independence or redundancy?. *Journal of Experimental Psychology: General*, **1994**, 123, 216-219	4.7	40
78	Functional connectivity relationships predict similarities in task activation and pattern information during associative memory encoding. *Journal of Cognitive Neuroscience*, **2014**, 26, 1085-99	3.1	39

77	Neurophysiological evidence for a recollection impairment in amnesia patients that leaves familiarity intact. *Neuropsychologia*, **2012**, 50, 3004-14	3.2	39
76	Distinguishing between the success and precision of recollection. *Memory*, **2016**, 24, 114-27	1.8	37
75	Encoding details: positive emotion leads to memory broadening. *Cognition and Emotion*, **2011**, 25, 1255-62	2.3	37
74	Testing a neurocomputational model of recollection, familiarity, and source recognition. *Journal of Experimental Psychology: Learning Memory and Cognition*, **2008**, 34, 752-68	2.2	37
73	Adaptation to cognitive context and item information in the medial temporal lobes. *Neuropsychologia*, **2012**, 50, 3062-9	3.2	35
72	Bridging consciousness and cognition in memory and perception: evidence for both state and strength processes. *PLoS ONE*, **2012**, 7, e30231	3.7	35
71	Novelty enhancements in memory are dependent on lateral prefrontal cortex. *Journal of Neuroscience*, **2009**, 29, 8114-8	6.6	35
70	Memory variability is due to the contribution of recollection and familiarity, not to encoding variability. *Journal of Experimental Psychology: Learning Memory and Cognition*, **2010**, 36, 1536-42	2.2	35
69	Separating sensitivity from response bias: Implications of comparisons of yes-no and forced-choice tests for models and measures of recognition memory.. *Journal of Experimental Psychology: General* , **2002**, 131, 241-254	4.7	35
68	Close but no cigar: Spatial precision deficits following medial temporal lobe lesions provide novel insight into theoretical models of navigation and memory. *Hippocampus*, **2018**, 28, 31-41	3.5	32
67	Damage to the lateral prefrontal cortex impairs familiarity but not recollection. *Behavioural Brain Research*, **2011**, 225, 297-304	3.4	32
66	Recent life stress exposure is associated with poorer long-term memory, working memory, and self-reported memory. *Stress*, **2017**, 20, 598-607	3	31
65	Differential effects of stress-induced cortisol responses on recollection and familiarity-based recognition memory. *Neurobiology of Learning and Memory*, **2015**, 123, 1-10	3.1	31
64	Bilateral thalamic lesions affect recollection- and familiarity-based recognition memory judgments. *Cortex*, **2005**, 41, 778-88	3.8	31
63	Visual short-term memory for high resolution associations is impaired in patients with medial temporal lobe damage. *Hippocampus*, **2017**, 27, 184-193	3.5	30
62	The role of detection and recollection of change in list discrimination. *Memory and Cognition*, **2013**, 41, 638-49	2.2	28
61	The intersubject and intrasubject reproducibility of FMRI activation during three encoding tasks: implications for clinical applications. *Neuroradiology*, **2006**, 48, 495-505	3.2	27
60	Faces are special but not too special: spared face recognition in amnesia is based on familiarity. *Neuropsychologia*, **2010**, 48, 3941-8	3.2	26

59	Transfer across modality in perceptual implicit memory. *Psychonomic Bulletin and Review*, **2001**, 8, 147-54	4.1	26
58	Variations in recollection: the effects of complexity on source recognition. *Journal of Experimental Psychology: Learning Memory and Cognition*, **2011**, 37, 861-73	2.2	25
57	Correlates of memory function in community-dwelling elderly: the importance of white matter hyperintensities. *Journal of the International Neuropsychological Society*, **2004**, 10, 371-81	3.1	25
56	Recognition memory ROCs and the dual-process signal-detection model: Comment on Glanzer, Kim, Hilford, and Adams (1999).. *Journal of Experimental Psychology: Learning Memory and Cognition*, **1999**, 25, 514-521	2.2	24
55	Parahippocampal cortex activation during context reinstatement predicts item recollection. *Journal of Experimental Psychology: General*, **2013**, 142, 1287-97	4.7	23
54	Precision, binding, and the hippocampus: Precisely what are we talking about?. *Neuropsychologia*, **2020**, 138, 107341	3.2	22
53	Exposure to acute stress enhances decision-making competence: Evidence for the role of DHEA. *Psychoneuroendocrinology*, **2016**, 67, 51-60	5	21
52	Dissociating familiarity from recollection using rote rehearsal. *Memory and Cognition*, **2004**, 32, 932-44	2.2	21
51	Recognition memory for source and occurrence: the importance of recollection. *Memory and Cognition*, **2002**, 30, 893-907	2.2	21
50	Neurocomputational account of memory and perception: Thresholded and graded signals in the hippocampus. *Hippocampus*, **2014**, 24, 1672-86	3.5	20
49	Perceptual and conceptual cueing in implicit and explicit retrieval. *Memory*, **1993**, 1, 127-51	1.8	20
48	Dissociable neural correlates of item and context retrieval in the medial temporal lobes. *Behavioural Brain Research*, **2013**, 254, 102-7	3.4	19
47	Predicting individual false alarm rates and signal detection theory: a role for remembering. *Memory and Cognition*, **2000**, 28, 1347-56	2.2	19
46	Associative memory and its cerebral correlates in Alzheimer?s disease: evidence for distinct deficits of relational and conjunctive memory. *Neuropsychologia*, **2014**, 63, 99-106	3.2	17
45	From humans to rats and back again: bridging the divide between human and animal studies of recognition memory with receiver operating characteristics. *Learning and Memory*, **2011**, 18, 519-22	2.8	17
44	Dissociating perceptual and conceptual implicit memory in multiple sclerosis patients. *Brain and Cognition*, **2002**, 50, 51-61	2.7	17
43	Dissociable medial temporal pathways for encoding emotional item and context information. *Neuropsychologia*, **2019**, 124, 66-78	3.2	17
42	Mild acute stress improves response speed without impairing accuracy or interference control in two selective attention tasks: Implications for theories of stress and cognition. *Psychoneuroendocrinology*, **2019**, 108, 78-86	5	16

41	Examining the causes of memory strength variability: recollection, attention failure, or encoding variability?. *Journal of Experimental Psychology: Learning Memory and Cognition*, **2013**, 39, 1726-41	2.2	16
40	Form-specific visual priming in the left and right hemispheres. *Brain and Cognition*, **2001**, 47, 564-9	2.7	16
39	Conscious and unconscious memory differentially impact attention: Eye movements, visual search, and recognition processes. *Cognition*, **2019**, 185, 71-82	3.5	15
38	The hippocampus is particularly important for building associations across stimulus domains. *Neuropsychologia*, **2017**, 99, 335-342	3.2	14
37	Familiarity and conceptual implicit memory: Individual differences and neural correlates. *Cognitive Neuroscience*, **2012**, 3, 213-4	1.7	14
36	Stress as a mnemonic filter: Interactions between medial temporal lobe encoding processes and post-encoding stress. *Hippocampus*, **2017**, 27, 77-88	3.5	13
35	Stress and the medial temporal lobe at rest: Functional connectivity is associated with both memory and cortisol. *Psychoneuroendocrinology*, **2019**, 106, 138-146	5	12
34	The medial temporal lobe supports sensing-based visual working memory. *Neuropsychologia*, **2016**, 89, 485-494	3.2	12
33	The disruptive effects of processing fluency on familiarity-based recognition in amnesia. *Neuropsychologia*, **2014**, 54, 59-67	3.2	12
32	The role of the fornix in human navigational learning. *Cortex*, **2020**, 124, 97-110	3.8	12
31	Separating sensitivity from response bias: implications of comparisons of yes-no and forced-choice tests for models and measures of recognition memory. *Journal of Experimental Psychology: General*, **2002**, 131, 241-54	4.7	11
30	Visual working memory impairments for single items following medial temporal lobe damage. *Neuropsychologia*, **2019**, 134, 107227	3.2	10
29	Using acute stress to improve episodic memory: The critical role of contextual binding. *Neurobiology of Learning and Memory*, **2019**, 158, 1-8	3.1	10
28	Neural correlates of state- and strength-based perception. *Journal of Cognitive Neuroscience*, **2014**, 26, 792-809	3.1	9
27	The spatial distribution of attention predicts familiarity strength during encoding and retrieval. *Journal of Experimental Psychology: General*, **2020**, 149, 2046-2062	4.7	9
26	Determining the mechanisms through which recent life stress predicts working memory impairments: precision or capacity?. *Stress*, **2019**, 22, 280-285	3	9
25	The effects of post-encoding stress and glucocorticoids on episodic memory in humans and rodents. *Brain and Cognition*, **2019**, 133, 12-23	2.7	9
24	Determining the biological associates of acute cold pressor post-encoding stress effects on human memory: The role of salivary interleukin-1*Brain, Behavior, and Immunity*, **2019**, 81, 178-187	16.6	8

23	Pre-encoding stress induced changes in perceived stress, blood pressure and cortisol are differentially associated with recollection and familiarity. *Brain and Cognition*, **2019**, 133, 5-11	2.7	7
22	A familiar finding: Pseudowords are more familiar but no less recollectable than words. *Journal of Memory and Language*, **2012**, 66, 361-375	3.8	7
21	Still no evidence for the encoding variability hypothesis: a reply to Jang, Mickes, and Wixted (2012) and Starns, Rotello, and Ratcliff (2012). *Journal of Experimental Psychology: Learning Memory and Cognition*, **2013**, 39, 304-12	2.2	7
20	Markers of a plant-based diet relate to memory and executive function in older adults. *Nutritional Neuroscience*, **2020**, 1-10	3.6	7
19	Aging effects on recollection and familiarity: the role of white matter hyperintensities. *Aging, Neuropsychology, and Cognition*, **2010**, 17, 422-38	2.1	6
18	Narratives bridge the divide between distant events in episodic memory. *Memory and Cognition*, **2021**, 1	2.2	6
17	Implicit Memory in Aging: Normal Transfer Across Semantic Decisions and Stimulus Format. *Aging, Neuropsychology, and Cognition*, **2002**, 9, 145-156	2.1	5
16	The effects of face inversion on perceiving- and sensing-based change detection. *Journal of Experimental Psychology: General*, **2020**, 149, 79-93	4.7	5
15	Why do we retrace our visual steps? Semantic and episodic memory in gaze reinstatement. *Learning and Memory*, **2020**, 27, 275-283	2.8	5
14	Recollection and familiarity exhibit dissociable similarity gradients: a test of the complementary learning systems model. *Journal of Cognitive Neuroscience*, **2015**, 27, 876-92	3.1	4
13	The hippocampus supports high-precision binding in visual working memory.. *Hippocampus*, **2021**,	3.5	4
12	Temporal proximity to the elicitation of curiosity is key for enhancing memory for incidental information. *Learning and Memory*, **2021**, 28, 34-39	2.8	3
11	Balancing precision with inclusivity in meta-analyses: A response to Roos and colleagues (2017). *Neuroscience and Biobehavioral Reviews*, **2018**, 84, 193-197	9	3
10	Reward anticipation modulates the effect of stress-related increases in cortisol on episodic memory. *Neurobiology of Learning and Memory*, **2018**, 147, 65-73	3.1	3
9	Reply to TActive and effective replay: systems consolidation reconsidered againT *Nature Reviews Neuroscience*, **2019**, 20, 507-508	13.5	2
8	Cortical and subcortical contributions to state- and strength-based perceptual judgments. *Neuropsychologia*, **2014**, 64, 145-56	3.2	2
7	Postscript: Comment on Wixted (2007).. *Psychological Review*, **2007**, 114, 201-202	6.3	2
6	CA1 and CA3 differentially support spontaneous retrieval of episodic contexts within human hippocampal subfields		2

5	The neural substrates of recollection and familiarity. *Behavioral and Brain Sciences*, **1999**, 22, 468-469	0.9	1
4	Stress and memory encoding: What are the roles of the stress-encoding delay and stress relevance?. *Learning and Memory*, **2022**, 29, 48-54	2.8	1
3	Feel free to write this down: Writing about a stressful experience does not impair change detection task performance. *Emotion*, **2020**, 20, 317-322	4.1	1
2	Episodic memory processes modulate how schema knowledge is used in spatial memory decisions.. *Cognition*, **2022**, 225, 105111	3.5	0
1	Hippocampal and parahippocampal cortex volume predicts recollection in schizophrenia. *Schizophrenia Research*, **2014**, 157, 319-20	3.6	