Andrew P Yonelinas

List of Publications by Year
in descending order

167	21,409	16791 66	11282 141
papers	citations	h-index	g-index

179	179	179	11473
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Markers of a plant-based diet relate to memory and executive function in older adults. Nutritional Neuroscience, 2022, 25, 276-285.	1.5	16
2	Narratives bridge the divide between distant events in episodic memory. Memory and Cognition, 2022, 50, 478-494.	0.9	17
3	Stress and memory encoding: What are the roles of the stress-encoding delay and stress relevance?. Learning and Memory, 2022, 29, 48-54.	0.5	8
4	The hippocampus supports highâ€precision binding in visual working memory. Hippocampus, 2022, 32, 217-230.	0.9	32
5	Episodic memory processes modulate how schema knowledge is used in spatial memory decisions. Cognition, 2022, 225, 105111.	1.1	5
6	Eye movements dissociate between perceiving, sensing, and unconscious change detection in scenes. Psychonomic Bulletin and Review, 2022, 29, 2122-2132.	1.4	1
7	Individual differences in behavioral and electrophysiological signatures of familiarity- and recollection-based recognition memory. Neuropsychologia, 2022, 173, 108287.	0.7	5
8	Temporal proximity to the elicitation of curiosity is key for enhancing memory for incidental information. Learning and Memory, 2021, 28, 34-39.	0.5	13
9	The role of the fornix in human navigational learning. Cortex, 2020, 124, 97-110.	1.1	26
10	Why do we retrace our visual steps? Semantic and episodic memory in gaze reinstatement. Learning and Memory, 2020, 27, 275-283.	0.5	8
11	Precision, binding, and the hippocampus: Precisely what are we talking about?. Neuropsychologia, 2020, 138, 107341.	0.7	46
12	The effects of face inversion on perceiving- and sensing-based change detection.. Journal of Experimental Psychology: General, 2020, 149, 79-93.	1.5	5
13	The spatial distribution of attention predicts familiarity strength during encoding and retrieval.. Journal of Experimental Psychology: General, 2020, 149, 2046-2062.	1.5	11
14	Feel free to write this down: Writing about a stressful experience does not impair change detection task performance.. Emotion, 2020, 20, 317-322.	1.5	2
15	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.	0.8	10
16	Greater lifetime stress exposure predicts blunted cortisol but heightened DHEA responses to acute stress. Stress and Health, 2019, 35, 15-26.	1.4	66
17	Visual working memory impairments for single items following medial temporal lobe damage. Neuropsychologia, 2019, 134, 107227.	0.7	16
18	Conscious and unconscious memory differentially impact attention: Eye movements, visual search, and recognition processes. Cognition, 2019, 185, 71-82.	1.1	25

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19	Reply to â€˜Active and effective replay: systems consolidation reconsidered againâ€™. Nature Reviews Neuroscience, 2019, 20, 507-508.	4.9	3
20	Determining the biological associates of acute cold pressor post-encoding stress effects on human memory: The role of salivary interleukin-1Î². Brain, Behavior, and Immunity, 2019, 81, 178-187.	2.0	16
21	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.	1.3	32
22	A contextual binding theory of episodic memory: systems consolidation reconsidered. Nature Reviews Neuroscience, 2019, 20, 364-375.	4.9	246
23	Stress and the medial temporal lobe at rest: Functional connectivity is associated with both memory and cortisol. Psychoneuroendocrinology, 2019, 106, 138-146.	1.3	20
24	Determining the mechanisms through which recent life stress predicts working memory impairments: precision or capacity?. Stress, 2019, 22, 280-285.	0.8	13
25	Dissociable medial temporal pathways for encoding emotional item and context information. Neuropsychologia, 2019, 124, 66-78.	0.7	29
26	Using acute stress to improve episodic memory: The critical role of contextual binding. Neurobiology of Learning and Memory, 2019, 158, 1-8.	1.0	17
27	The effects of post-encoding stress and glucocorticoids on episodic memory in humans and rodents. Brain and Cognition, 2019, 133, 12-23.	0.8	15
28	CA1 and CA3 differentially support spontaneous retrieval of episodic contexts within human hippocampal subfields. Nature Communications, 2018, 9, 294.	5.8	140
29	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.	0.9	46
30	Balancing precision with inclusivity in meta-analyses: A response to Roos and colleagues (2017). Neuroscience and Biobehavioral Reviews, 2018, 84, 193-197.	2.9	4
31	Reward anticipation modulates the effect of stress-related increases in cortisol on episodic memory. Neurobiology of Learning and Memory, 2018, 147, 65-73.	1.0	5
32	The hippocampus is particularly important for building associations across stimulus domains. Neuropsychologia, 2017, 99, 335-342.	0.7	18
33	The effects of acute stress on episodic memory: A meta-analysis and integrative review.. Psychological Bulletin, 2017, 143, 636-675.	5.5	295
34	Recent life stress exposure is associated with poorer long-term memory, working memory, and self-reported memory. Stress, 2017, 20, 598-607.	0.8	48
35	Visual shortâ€term memory for high resolution associations is impaired in patients with medial temporal lobe damage. Hippocampus, 2017, 27, 184-193.	0.9	43
36	Stress as a mnemonic filter: Interactions between medial temporal lobe encoding processes and post-encoding stress. Hippocampus, 2017, 27, 77-88.	0.9	23

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37	The ROC Toolbox: A toolbox for analyzing receiver-operating characteristics derived from confidence ratings. Behavior Research Methods, 2017, 49, 1399-1406.	2.3	58
38	The effects of acute stress on core executive functions: A meta-analysis and comparison with cortisol. Neuroscience and Biobehavioral Reviews, 2016, 68, 651-668.	2.9	439
39	Acute stress impairs cognitive flexibility in men, not women. Stress, 2016, 19, 542-546.	0.8	67
40	The effect of negative affect on cognition: Anxiety, not anger, impairs executive function.. Emotion, 2016, 16, 792-797.	1.5	84
41	The medial temporal lobe supports sensing-based visual working memory. Neuropsychologia, 2016, 89, 485-494.	0.7	18
42	Exposure to acute stress enhances decision-making competence: Evidence for the role of DHEA. Psychoneuroendocrinology, 2016, 67, 51-60.	1.3	32
43	Recollection, not familiarity, decreases in healthy ageing: Converging evidence from four estimation methods. Memory, 2016, 24, 75-88.	0.9	69
44	Distinguishing between the success and precision of recollection. Memory, 2016, 24, 114-127.	0.9	52
45	Functional and Neuroanatomic Specificity of Episodic Memory Dysfunction in Schizophrenia. JAMA Psychiatry, 2015, 72, 909.	6.0	104
46	The importance of unitization for familiarity-based learning.. Journal of Experimental Psychology: Learning Memory and Cognition, 2015, 41, 881-903.	0.7	79
47	Differential effects of stress-induced cortisol responses on recollection and familiarity-based recognition memory. Neurobiology of Learning and Memory, 2015, 123, 1-10.	1.0	40
48	The slow forgetting of emotional episodic memories: an emotional binding account. Trends in Cognitive Sciences, 2015, 19, 259-267.	4.0	212
49	Recollection and Familiarity Exhibit Dissociable Similarity Gradients: A Test of the Complementary Learning Systems Model. Journal of Cognitive Neuroscience, 2015, 27, 876-892.	1.1	6
50	Delay-dependent contributions of medial temporal lobe regions to episodic memory retrieval. ELife, 2015, 4, .	2.8	117
51	Functional Connectivity Relationships Predict Similarities in Task Activation and Pattern Information during Associative Memory Encoding. Journal of Cognitive Neuroscience, 2014, 26, 1085-1099.	1.1	54
52	Laminar activity in the hippocampus and entorhinal cortex related to novelty and episodic encoding. Nature Communications, 2014, 5, 5547.	5.8	90
53	Neural Correlates of State- and Strength-based Perception. Journal of Cognitive Neuroscience, 2014, 26, 792-809.	1.1	11
54	Associative memory and its cerebral correlates in Alzheimer×³s disease: Evidence for distinct deficits of relational and conjunctive memory. Neuropsychologia, 2014, 63, 99-106.	0.7	24

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55	The disruptive effects of processing fluency on familiarity-based recognition in amnesia. Neuropsychologia, 2014, 54, 59-67.	0.7	15
56	Neurocomputational account of memory and perception: Thresholded and graded signals in the hippocampus. Hippocampus, 2014, 24, 1672-1686.	0.9	27
57	The Effects of Healthy Aging, Amnestic Mild Cognitive Impairment, and Alzheimerâ€™s Disease on Recollection and Familiarity: A Meta-Analytic Review. Neuropsychology Review, 2014, 24, 332-354.	2.5	214
58	Cortical and subcortical contributions to state- and strength-based perceptual judgments. Neuropsychologia, 2014, 64, 145-156.	0.7	3
59	Activity reductions in perirhinal cortex predict conceptual priming and familiarity-based recognition. Neuropsychologia, 2014, 52, 19-26.	0.7	57
60	Effect of General Anesthesia in Infancy on Long-Term Recognition Memory in Humans and Rats. Neuropsychopharmacology, 2014, 39, 2275-2287.	2.8	133
61	Hippocampal and parahippocampal cortex volume predicts recollection in schizophrenia. Schizophrenia Research, 2014, 157, 319-320.	1.1	0
62	The role of detection and recollection of change in list discrimination. Memory and Cognition, 2013, 41, 638-649.	0.9	31
63	Dissociable neural correlates of item and context retrieval in the medial temporal lobes. Behavioural Brain Research, 2013, 254, 102-107.	1.2	22
64	Cold-pressor stress after learning enhances familiarity-based recognition memory in men. Neurobiology of Learning and Memory, 2013, 106, 11-17.	1.0	53
65	The hippocampus supports high-resolution binding in the service of perception, working memory and long-term memory. Behavioural Brain Research, 2013, 254, 34-44.	1.2	272
66	Medial temporal lobe contributions to cued retrieval of items and contexts. Neuropsychologia, 2013, 51, 2322-2332.	0.7	50
67	Recollection and Familiarity in Schizophrenia: A Quantitative Review. Biological Psychiatry, 2013, 73, 944-950.	0.7	54
68	Detecting Changes in Scenes: The Hippocampus Is Critical for Strength-Based Perception. Neuron, 2013, 78, 1127-1137.	3.8	111
69	Parahippocampal cortex activation during context reinstatement predicts item recollection.. Journal of Experimental Psychology: General, 2013, 142, 1287-1297.	1.5	36
70	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, 304-312.	0.7	11
71	Associative memory in aging: The effect of unitization on source memory.. Psychology and Aging, 2013, 28, 275-283.	1.4	93
72	Examining the causes of memory strength variability: Recollection, attention failure, or encoding variability?. Journal of Experimental Psychology: Learning Memory and Cognition, 2013, 39, 1726-1741.	0.7	19

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73	Familiarity and conceptual implicit memory: Individual differences and neural correlates. Cognitive Neuroscience, 2012, 3, 213-214.	0.6	19
74	Relational and Item-Specific Encoding (RISE): Task Development and Psychometric Characteristics. Schizophrenia Bulletin, 2012, 38, 114-124.	2.3	65
75	Adaptation to cognitive context and item information in the medial temporal lobes. Neuropsychologia, 2012, 50, 3062-3069.	0.7	46
76	Neurophysiological evidence for a recollection impairment in amnesia patients that leaves familiarity intact. Neuropsychologia, 2012, 50, 3004-3014.	0.7	46
77	Familiarity is related to conceptual implicit memory: An examination of individual differences. Psychonomic Bulletin and Review, 2012, 19, 1154-1164.	1.4	51
78	Neural correlates of relational and item-specific encoding during working and long-term memory in schizophrenia. NeuroImage, 2012, 59, 1719-1726.	2.1	58
79	Examining ERP correlates of recognition memory: Evidence of accurate source recognition without recollection. NeuroImage, 2012, 62, 439-450.	2.1	109
80	Bridging Consciousness and Cognition in Memory and Perception: Evidence for Both State and Strength Processes. PLoS ONE, 2012, 7, e30231.	1.1	46
81	Episodic memory function is associated with multiple measures of white matter integrity in cognitive aging. Frontiers in Human Neuroscience, 2012, 6, 56.	1.0	100
82	A familiar finding: Pseudowords are more familiar but no less recollectable than words. Journal of Memory and Language, 2012, 66, 361-375.	1.1	9
83	The process-dissociation approach two decades later: Convergence, boundary conditions, and new directions. Memory and Cognition, 2012, 40, 663-680.	0.9	121
84	Functional phenotyping of successful aging in longâ€term memory: Preserved performance in the absence of neural compensation. Hippocampus, 2011, 21, 803-814.	0.9	93
85	Encoding details: Positive emotion leads to memory broadening. Cognition and Emotion, 2011, 25, 1255-1262.	1.2	44
86	Dissociable networks involved in spatial and temporal order source retrieval. NeuroImage, 2011, 56, 1803-1813.	2.1	125
87	Damage to the lateral prefrontal cortex impairs familiarity but not recollection. Behavioural Brain Research, 2011, 225, 297-304.	1.2	37
88	Putting the Pieces Together: The Role of Dorsolateral Prefrontal Cortex in Relational Memory Encoding. Journal of Cognitive Neuroscience, 2011, 23, 257-265.	1.1	169
89	ERP correlates of source memory: Unitized source information increases familiarity-based retrieval. Brain Research, 2011, 1367, 278-286.	1.1	88
90	Prestimulus theta activity predicts correct source memory retrieval. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 10702-10707.	3.3	160

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91	The effects of post-encoding stress on recognition memory: Examining the impact of skydiving in young men and women. Stress, 2011, 14, 136-144.	0.8	50
92	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, 519-522.	0.5	19
93	Variations in recollection: The effects of complexity on source recognition.. Journal of Experimental Psychology: Learning Memory and Cognition, 2011, 37, 861-873.	0.7	28
94	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, 1536-1542.	0.7	44
95	Faces are special but not too special: Spared face recognition in amnesia is based on familiarity. Neuropsychologia, 2010, 48, 3941-3948.	0.7	32
96	Developmental Differences in Medial Temporal Lobe Function during Memory Encoding. Journal of Neuroscience, 2010, 30, 9548-9556.	1.7	189
97	Aging Effects on Recollection and Familiarity: The Role of White Matter Hyperintensities. Aging, Neuropsychology, and Cognition, 2010, 17, 422-438.	0.7	9
98	Medial Temporal Lobe Activity during Source Retrieval Reflects Information Type, not Memory Strength. Journal of Cognitive Neuroscience, 2010, 22, 1808-1818.	1.1	161
99	The Medial Temporal Lobe Supports Conceptual Implicit Memory. Neuron, 2010, 68, 835-842.	3.8	104
100	Recollection and familiarity: Examining controversial assumptions and new directions. Hippocampus, 2010, 20, 1178-1194.	0.9	406
101	Novelty Enhancements in Memory Are Dependent on Lateral Prefrontal Cortex. Journal of Neuroscience, 2009, 29, 8114-8118.	1.7	41
102	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, 5442-5447.	3.3	166
103	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, 11515-11519.	3.3	51
104	Highâ€resolution multiâ€voxel pattern analysis of category selectivity in the medial temporal lobes. Hippocampus, 2008, 18, 536-541.	0.9	90
105	Recognition memory: opposite effects of hippocampal damage on recollection and familiarity. Nature Neuroscience, 2008, 11, 16-18.	7.1	157
106	Differential time-dependent effects of emotion on recollective experience and memory for contextual information. Cognition, 2008, 106, 538-547.	1.1	196
107	Perirhinal Cortex Supports Encoding and Familiarity-Based Recognition of Novel Associations. Neuron, 2008, 59, 554-560.	3.8	236
108	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, 730-740.	0.7	170

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109	Testing a neurocomputational model of recollection, familiarity, and source recognition.. Journal of Experimental Psychology: Learning Memory and Cognition, 2008, 34, 752-768.	0.7	37
110	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, 16382-16387.	3.3	285
111	Moving beyond pure signal-detection models: Comment on Wixted (2007).. Psychological Review, 2007, 114, 188-201.	2.7	159
112	Postscript: Comment on Wixted (2007).. Psychological Review, 2007, 114, 201-202.	2.7	2
113	Receiver operating characteristics (ROCs) in recognition memory: A review.. Psychological Bulletin, 2007, 133, 800-832.	5.5	337
114	Imaging recollection and familiarity in the medial temporal lobe: a three-component model. Trends in Cognitive Sciences, 2007, 11, 379-386.	4.0	979
115	Effect of unitization on associative recognition in amnesia. Hippocampus, 2007, 17, 192-200.	0.9	228
116	Memory in the aging brain: Doubly dissociating the contribution of the hippocampus and entorhinal cortex. Hippocampus, 2007, 17, 1134-1140.	0.9	111
117	How Emotion Strengthens the Recollective Experience: A Time-Dependent Hippocampal Process. PLoS ONE, 2007, 2, e1068.	1.1	67
118	The intersubject and intrasubject reproducibility of FMRI activation during three encoding tasks: implications for clinical applications. Neuroradiology, 2006, 48, 495-505.	1.1	33
119	White Matter Changes Compromise Prefrontal Cortex Function in Healthy Elderly Individuals. Journal of Cognitive Neuroscience, 2006, 18, 418-429.	1.1	195
120	White matter changes compromise prefrontal cortex function in healthy elderly individuals. Journal of Cognitive Neuroscience, 2006, 18, 418-29.	1.1	108
121	Different mechanisms of episodic memory failure in mild cognitive impairment. Neuropsychologia, 2005, 43, 1688-1697.	0.7	107
122	Sparing of the familiarity component of recognition memory in a patient with hippocampal pathology. Neuropsychologia, 2005, 43, 1810-1823.	0.7	252
123	Lag-sensitive repetition suppression effects in the anterior parahippocampal gyrus. Hippocampus, 2005, 15, 557-561.	0.9	63
124	Bilateral Thalamic Lesions Affect Recollection-and Familiarity-Based Recognition Memory Judgments. Cortex, 2005, 41, 778-788.	1.1	34
125	Separating the Brain Regions Involved in Recollection and Familiarity in Recognition Memory. Journal of Neuroscience, 2005, 25, 3002-3008.	1.7	702
126	Dissociable correlates of recollection and familiarity within the medial temporal lobes. Neuropsychologia, 2004, 42, 2-13.	0.7	593

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127	Recall and recognition in mild hypoxia: using covariance structural modeling to test competing theories of explicit memory. Neuropsychologia, 2004, 42, 672-691.	0.7	73
128	Dissociating familiarity from recollection using rote rehearsal. Memory and Cognition, 2004, 32, 932-944.	0.9	22
129	Correlates of memory function in community-dwelling elderly: The importance of white matter hyperintensities. Journal of the International Neuropsychological Society, 2004, 10, 371-81.	1.2	30
130	Novelty effects on recollection and familiarity in recognition memory. Memory and Cognition, 2003, 31, 1045-1051.	0.9	42
131	Human recognition memory: a cognitive neuroscience perspective. Trends in Cognitive Sciences, 2003, 7, 313-319.	4.0	343
132	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.	1.5	48
133	Implicit Memory in Aging: Normal Transfer Across Semantic Decisions and Stimulus Format. Aging, Neuropsychology, and Cognition, 2002, 9, 145-156.	0.7	11
134	Dissociating perceptual and conceptual implicit memory in multiple sclerosis patients. Brain and Cognition, 2002, 50, 51-61.	0.8	20
135	The Nature of Recollection and Familiarity: A Review of 30 Years of Research. Journal of Memory and Language, 2002, 46, 441-517.	1.1	3,081
136	Effects of extensive temporal lobe damage or mild hypoxia on recollection and familiarity. Nature Neuroscience, 2002, 5, 1236-1241.	7.1	478
137	Recognition memory for source and occurrence: The importance of recollection. Memory and Cognition, 2002, 30, 893-907.	0.9	22
138	Dissociating familiarity from recollection in human recognition memory: Different rates of forgetting over short retention intervals. Psychonomic Bulletin and Review, 2002, 9, 575-582.	1.4	93
139	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.	1.5	13
140	Form-Specific Visual Priming in the Left and Right Hemispheres. Brain and Cognition, 2001, 47, 564-569.	0.8	16
141	Components of episodic memory: the contribution of recollection and familiarity. Philosophical Transactions of the Royal Society B: Biological Sciences, 2001, 356, 1363-1374.	1.8	413
142	Comparative electrophysiological and hemodynamic measures of neural activation during memory-retrieval. Human Brain Mapping, 2001, 13, 104-123.	1.9	57
143	Transfer across modality in perceptual implicit memory. Psychonomic Bulletin and Review, 2001, 8, 147-154.	1.4	29
144	Consciousness, control, and confidence: The 3 Cs of recognition memory.. Journal of Experimental Psychology: General, 2001, 130, 361-379.	1.5	286

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145	Consciousness, control, and confidence: the 3 Cs of recognition memory. Journal of Experimental Psychology: General, 2001, 130, 361-79.	1.5	156
146	The contribution of recollection and familiarity to yesâ€“no and forced-choice recognition tests in healthy subjects and amnesics. Neuropsychologia, 2000, 38, 1333-1341.	0.7	66
147	Predicting individual false alarm rates and signal detection theory: A role for remembering. Memory and Cognition, 2000, 28, 1347-1356.	0.9	24
148	The neural substrates of recollection and familiarity. Behavioral and Brain Sciences, 1999, 22, 468-469.	0.4	4
149	Recognition memory for faces: When familiarity supports associative recognition judgments. Psychonomic Bulletin and Review, 1999, 6, 654-661.	1.4	152
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.	0.7	262
151	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.	0.7	32
152	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.	0.7	187
153	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.	1.1	66
154	Recollection and familiarity deficits in amnesia: Convergence of remember-know, process dissociation, and receiver operating characteristic data.. Neuropsychology, 1998, 12, 323-339.	1.0	479
155	Recollection and familiarity deficits in amnesia: convergence of remember-know, process dissociation, and receiver operating characteristic data. Neuropsychology, 1998, 12, 323-39.	1.0	109
156	Recognition memory ROCs for item and associative information: The contribution of recollection and familiarity. Memory and Cognition, 1997, 25, 747-763.	0.9	400
157	Response bias and the process-dissociation procedure.. Journal of Experimental Psychology: General, 1996, 125, 422-434.	1.5	77
158	Noncriterial Recollection: Familiarity as Automatic, Irrelevant Recollection. Consciousness and Cognition, 1996, 5, 131-141.	0.8	167
159	Signal-Detection, Threshold, and Dual-Process Models of Recognition Memory: ROCs and Conscious Recollection. Consciousness and Cognition, 1996, 5, 418-441.	0.8	196
160	Incorporating Response Bias in a Dual-Process Theory of Memory. Journal of Memory and Language, 1995, 34, 821-835.	1.1	105
161	Dissociating automatic and controlled processes in a memory-search task: Beyond implicit memory. Psychological Research, 1995, 57, 156-165.	1.0	54
162	The relationship between conscious and unconscious influences: Independence or redundancy?. Journal of Experimental Psychology: General, 1994, 123, 216-219.	1.5	56

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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.	0.7	716
164	Dissociations of processes in recognition memory: Effects of interference and of response speed.. Canadian Journal of Experimental Psychology, 1994, 48, 516-535.	0.7	172
165	Separating conscious and unconscious influences of memory: Measuring recollection.. Journal of Experimental Psychology: General, 1993, 122, 139-154.	1.5	862
166	Perceptual and conceptual cueing in implicit and explicit retrieval. Memory, 1993, 1, 127-151.	0.9	26
167	Tests of the list-strength effect in recognition memory.. Journal of Experimental Psychology: Learning Memory and Cognition, 1992, 18, 345-355.	0.7	50