

John T Wixted

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179
papers

12,121
citations

59
h-index

108
g-index

185
ext. papers

13,482
ext. citations

5.2
avg, IF

6.97
L-index

#	Paper	IF	Citations
179	Distributed practice in verbal recall tasks: A review and quantitative synthesis. <i>Psychological Bulletin</i> , 2006 , 132, 354-80	19.1	975
178	Recognition memory and the medial temporal lobe: a new perspective. <i>Nature Reviews Neuroscience</i> , 2007 , 8, 872-83	13.5	738
177	Dual-process theory and signal-detection theory of recognition memory. <i>Psychological Review</i> , 2007 , 114, 152-76	6.3	654
176	The psychology and neuroscience of forgetting. <i>Annual Review of Psychology</i> , 2004 , 55, 235-69	26.1	594
175	The cognitive neuroscience of human memory since H.M. <i>Annual Review of Neuroscience</i> , 2011 , 34, 259-88	7	431
174	On the Form of Forgetting. <i>Psychological Science</i> , 1991 , 2, 409-415	7.9	364
173	Spacing effects in learning: a temporal ridgeline of optimal retention. <i>Psychological Science</i> , 2008 , 19, 1095-102	7.9	320
172	An analysis of social competence in schizophrenia. <i>British Journal of Psychiatry</i> , 1990 , 156, 809-18	5.4	300
171	In defense of the signal detection interpretation of remember/know judgments. <i>Psychonomic Bulletin and Review</i> , 2004 , 11, 616-41	4.1	256
170	A continuous dual-process model of remember/know judgments. <i>Psychological Review</i> , 2010 , 117, 1025-54	5.4	246
169	Memory consolidation. <i>Cold Spring Harbor Perspectives in Biology</i> , 2015 , 7, a021766	10.2	245
168	When does feedback facilitate learning of words?. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2005 , 31, 3-8	2.2	238
167	The Relationship Between Eyewitness Confidence and Identification Accuracy: A New Synthesis. <i>Psychological Science in the Public Interest: A Journal of the American Psychological Society</i> , 2017 , 18, 10-65	18.6	209
166	The hippocampus supports both the recollection and the familiarity components of recognition memory. <i>Neuron</i> , 2006 , 49, 459-66	13.9	201
165	Optimizing distributed practice: theoretical analysis and practical implications. <i>Experimental Psychology</i> , 2009 , 56, 236-46	1.5	171
164	The effects of tests on learning and forgetting. <i>Memory and Cognition</i> , 2008 , 36, 438-48	2.2	171
163	An opportunistic theory of cellular and systems consolidation. <i>Trends in Neurosciences</i> , 2011 , 34, 504-14	13.3	162

162	The medial temporal lobe and the attributes of memory. <i>Trends in Cognitive Sciences</i> , 2011 , 15, 210-7	14	159
161	Genuine power curves in forgetting: a quantitative analysis of individual subject forgetting functions. <i>Memory and Cognition</i> , 1997 , 25, 731-9	2.2	158
160	On the difference between strength-based and frequency-based mirror effects in recognition memory.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1998 , 24, 1379-1396	2.2	157
159	Analyzing the dynamics of free recall: An integrative review of the empirical literature. <i>Psychonomic Bulletin and Review</i> , 1994 , 1, 89-106	4.1	144
158	Social competence in schizophrenia: premorbid adjustment, social skill, and domains of functioning. <i>Journal of Psychiatric Research</i> , 1990 , 24, 51-63	5.2	121
157	Activity in the medial temporal lobe predicts memory strength, whereas activity in the prefrontal cortex predicts recollection. <i>Journal of Neuroscience</i> , 2008 , 28, 10541-8	6.6	116
156	The case against a criterion-shift account of false memory. <i>Psychological Review</i> , 2000 , 107, 368-76	6.3	113
155	An analysis of latency and interresponse time in free recall. <i>Memory and Cognition</i> , 1994 , 22, 511-24	2.2	112
154	On the nature of associative information in recognition memory.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2001 , 27, 701-722	2.2	111
153	Pharmacologically increasing sleep spindles enhances recognition for negative and high-arousal memories. <i>Journal of Cognitive Neuroscience</i> , 2013 , 25, 1597-610	3.1	110
152	A direct test of the unequal-variance signal detection model of recognition memory. <i>Psychonomic Bulletin and Review</i> , 2007 , 14, 858-65	4.1	103
151	Receiver operating characteristic analysis of eyewitness memory: comparing the diagnostic accuracy of simultaneous versus sequential lineups. <i>Journal of Experimental Psychology: Applied</i> , 2012 , 18, 361-76	1.8	102
150	Remember/know judgments probe degrees of recollection. <i>Journal of Cognitive Neuroscience</i> , 2008 , 20, 400-5	3.1	102
149	Subjective memorability and the mirror effect.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1992 , 18, 681-690	2.2	102
148	On Common Ground: Jost's (1897) law of forgetting and Ribot's (1881) law of retrograde amnesia. <i>Psychological Review</i> , 2004 , 111, 864-79	6.3	92
147	New semantic and serial clustering indices for the California Verbal Learning Test-Second Edition: background, rationale, and formulae. <i>Journal of the International Neuropsychological Society</i> , 2002 , 8, 425-35	3.1	92
146	Nonhuman short-term memory: A quantitative reanalysis of selected findings. <i>Journal of the Experimental Analysis of Behavior</i> , 1989 , 52, 409-26	2.1	91
145	Recollection is a continuous process: implications for dual-process theories of recognition memory. <i>Psychological Science</i> , 2009 , 20, 509-15	7.9	90

144	Signal Detection Measures Cannot Distinguish Perceptual Biases from Response Biases. <i>Perception</i> , 2015 , 44, 289-300	1.2	85
143	Initial eyewitness confidence reliably predicts eyewitness identification accuracy. <i>American Psychologist</i> , 2015 , 70, 515-26	9.5	84
142	A signal-detection-based diagnostic-feature-detection model of eyewitness identification. <i>Psychological Review</i> , 2014 , 121, 262-76	6.3	84
141	The Wickelgren power law and the Ebbinghaus savings function. <i>Psychological Science</i> , 2007 , 18, 133-4	7.9	83
140	Human observing: maintained by negative informative stimuli only if correlated with improvement in response efficiency. <i>Journal of the Experimental Analysis of Behavior</i> , 1985 , 43, 289-300	2.1	82
139	Evaluating Eyewitness Identification Procedures Using Receiver Operating Characteristic Analysis. <i>Current Directions in Psychological Science</i> , 2014 , 23, 3-10	6.5	81
138	Correction for Dede et al., Hippocampal damage impairs recognition memory broadly, affecting both parameters in two prominent models of memory. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014 , 111, 14307.2-14307	11.5	78
137	In search of recollection and familiarity signals in the hippocampus. <i>Journal of Cognitive Neuroscience</i> , 2010 , 22, 109-23	3.1	78
136	A Theory About Why We Forget What We Once Knew. <i>Current Directions in Psychological Science</i> , 2005 , 14, 6-9	6.5	77
135	Decision rules for recognition memory confidence judgments.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1998 , 24, 1397-1410	2.2	77
134	Recall and recognition are equally impaired in patients with selective hippocampal damage. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2004 , 4, 58-66	3.5	71
133	Measuring recollection and familiarity in the medial temporal lobe. <i>Hippocampus</i> , 2010 , 20, 1195-205	3.5	69
132	An equation for behavioral contrast. <i>Journal of the Experimental Analysis of Behavior</i> , 1986 , 45, 47-62	2.1	69
131	The Field of Eyewitness Memory Should Abandon Probative Value and Embrace Receiver Operating Characteristic Analysis. <i>Perspectives on Psychological Science</i> , 2012 , 7, 275-8	9.8	68
130	The disparate effects of Alzheimer's disease and Huntington's disease on semantic memory.. <i>Neuropsychology</i> , 1999 , 13, 381-388	3.8	68
129	Retrieval from semantic memory and its implications for Alzheimer's disease.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1995 , 21, 1127-1139	2.2	68
128	On the nature of the decision axis in signal-detection-based models of recognition memory.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2002 , 28, 1095-1110	2.2	67
127	Proactive interference and the dynamics of free recall.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1993 , 19, 1024-1039	2.2	66

126	Psychophysics of remembering. <i>Journal of the Experimental Analysis of Behavior</i> , 1999 , 71, 91-113	2.1	65
125	Testing signal-detection models of yes/no and two-alternative forced-choice recognition memory. <i>Journal of Experimental Psychology: General</i> , 2009 , 138, 291-306	4.7	62
124	Effect of delay on recognition decisions: evidence for a criterion shift. <i>Memory and Cognition</i> , 2006 , 34, 125-37	2.2	61
123	Progressive impairment on neuropsychological tasks in a longitudinal study of preclinical Alzheimer's disease. <i>Neuropsychology</i> , 2007 , 21, 696-705	3.8	61
122	Estimating the reliability of eyewitness identifications from police lineups. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016 , 113, 304-9	11.5	60
121	Sparse and distributed coding of episodic memory in neurons of the human hippocampus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014 , 111, 9621-6	11.5	59
120	The hippocampus supports both recollection and familiarity when memories are strong. <i>Journal of Neuroscience</i> , 2011 , 31, 15693-702	6.6	59
119	Variable-ratio schedules as variable-interval schedules with linear feedback loops. <i>Journal of the Experimental Analysis of Behavior</i> , 1986 , 46, 315-29	2.1	57
118	Analyzing the empirical course of forgetting.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1990 , 16, 927-935	2.2	56
117	The role of the human hippocampus in familiarity-based and recollection-based recognition memory. <i>Behavioural Brain Research</i> , 2010 , 215, 197-208	3.4	55
116	The effect of overlearning on long-term retention. <i>Applied Cognitive Psychology</i> , 2005 , 19, 361-374	2.1	54
115	Policy and procedure recommendations for the collection and preservation of eyewitness identification evidence. <i>Law and Human Behavior</i> , 2020 , 44, 3-36	2.5	54
114	Relation between confidence in yes-no and forced-choice tasks. <i>Journal of Experimental Psychology: General</i> , 2001 , 130, 140-55	4.7	53
113	Visual working memory capacity and the medial temporal lobe. <i>Journal of Neuroscience</i> , 2012 , 32, 3584-96.6		52
112	Rethinking Familiarity: Remember/Know Judgments in Free Recall. <i>Journal of Memory and Language</i> , 2013 , 68, 333-349	3.8	49
111	Recollection can be weak and familiarity can be strong. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2012 , 38, 325-39	2.2	48
110	A demonstration that the hippocampus supports both recollection and familiarity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010 , 107, 344-8	11.5	46
109	Recall latency following pure- and mixed-strength lists: A direct test of the relative strength model of free recall.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1997 , 23, 523-538	2.2	46

108	Impaired perception of mnemonic oldness, but not mnemonic newness, after parietal lobe damage. <i>Neuropsychologia</i> , 2014 , 56, 409-17	3.2	45
107	Yes/no recognition, forced-choice recognition, and the human hippocampus. <i>Journal of Cognitive Neuroscience</i> , 2008 , 20, 505-12	3.1	40
106	Strong memories are hard to scale. <i>Journal of Experimental Psychology: General</i> , 2011 , 140, 239-57	4.7	39
105	Rethinking the Reliability of Eyewitness Memory. <i>Perspectives on Psychological Science</i> , 2018 , 13, 324-335	5.8	37
104	A comparison of two brief screening measures of cognitive impairment in Huntington's disease. <i>Movement Disorders</i> , 2010 , 25, 2229-33	7	37
103	On the nature of the decision axis in signal-detection-based models of recognition memory. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2002 , 28, 1095-110	2.2	37
102	Learning and remembering real-world events after medial temporal lobe damage. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016 , 113, 13480-13485	11.5	36
101	Constructing receiver operating characteristics (ROCs) with experimental animals: cautionary notes. <i>Learning and Memory</i> , 2008 , 15, 687-90	2.8	32
100	Visual P2-N2 complex and arousal at the time of encoding predict the time domain characteristics of amnesia for multiple intravenous anesthetic drugs in humans. <i>Anesthesiology</i> , 2010 , 113, 313-26	4.3	31
99	Spotlighting the probative findings: Reply to Parks and Yonelinas (2007).. <i>Psychological Review</i> , 2007 , 114, 203-209	6.3	31
98	Autobiographical memory, future imagining, and the medial temporal lobe. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016 , 113, 13474-13479	11.5	30
97	Remember/Know judgments in cognitive neuroscience: An illustration of the underrepresented point of view. <i>Learning and Memory</i> , 2009 , 16, 406-12	2.8	30
96	The role of Blothing In memory for event duration in pigeons. <i>Learning and Behavior</i> , 2000 , 28, 147-161		30
95	Decomposing the interaction between retention interval and study/test practice: the role of retrievability. <i>Quarterly Journal of Experimental Psychology</i> , 2012 , 65, 962-75	1.8	29
94	Missing the information needed to perform ROC analysis? Then compute d?, not the diagnosticity ratio. <i>Journal of Applied Research in Memory and Cognition</i> , 2014 , 3, 58-62	2.3	28
93	Recognition memory and the hippocampus: A test of the hippocampal contribution to recollection and familiarity. <i>Learning and Memory</i> , 2010 , 17, 63-70	2.8	28
92	Continuous recollection versus unitized familiarity in associative recognition. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2010 , 36, 843-63	2.2	27
91	A signal detection analysis of memory for nonoccurrence in pigeons.. <i>Journal of Experimental Psychology</i> , 1993 , 19, 400-411		27

90	The forgotten history of signal detection theory. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2020 , 46, 201-233	2.2	26
89	ROC analysis measures objective discriminability for any eyewitness identification procedure. <i>Journal of Applied Research in Memory and Cognition</i> , 2015 , 4, 329-334	2.3	25
88	Cognitive theories as reinforcement history surrogates: the case of likelihood ratio models of human recognition memory. <i>Learning and Behavior</i> , 2002 , 30, 289-305		25
87	Timing and amplitude of saccades during predictive saccadic tracking in schizophrenia. <i>Psychophysiology</i> , 1996 , 33, 93-101	4.1	25
86	The role of estimator variables in eyewitness identification. <i>Journal of Experimental Psychology: Applied</i> , 2018 , 24, 400-415	1.8	25
85	Psychophysical scaling reveals a unified theory of visual memory strength. <i>Nature Human Behaviour</i> , 2020 , 4, 1156-1172	12.8	25
84	Coding of episodic memory in the human hippocampus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018 , 115, 1093-1098	11.5	23
83	The diagnosticity of individual data for model selection: comparing signal-detection models of recognition memory. <i>Psychonomic Bulletin and Review</i> , 2011 , 18, 751-7	4.1	23
82	Impaired capacity for familiarity after hippocampal damage. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011 , 108, 9655-60	11.5	23
81	Science is not a signal detection problem. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020 , 117, 5559-5567	11.5	22
80	Different nonlinear functions in hippocampus and perirhinal cortex relating functional MRI activity to memory strength. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011 , 108, 5783-8	11.5	22
79	The Effect of Retention Interval on the Eyewitness Identification Confidence Accuracy Relationship. <i>Journal of Applied Research in Memory and Cognition</i> , 2016 , 5, 192-203	2.3	21
78	Models of lineup memory. <i>Cognitive Psychology</i> , 2018 , 105, 81-114	3.1	21
77	Hippocampal damage impairs recognition memory broadly, affecting both parameters in two prominent models of memory. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013 , 110, 6577-82	11.5	19
76	Theoretical vs. empirical discriminability: the application of ROC methods to eyewitness identification. <i>Cognitive Research: Principles and Implications</i> , 2018 , 3, 9	2.7	18
75	Comparing the diagnostic accuracy of suspect identifications made by actual eyewitnesses from simultaneous and sequential lineups in a randomized field trial. <i>Journal of Experimental Criminology</i> , 2015 , 11, 263-284	2.5	18
74	Positive and negative symptoms in schizophrenia. A cluster-analytic approach. <i>Journal of Nervous and Mental Disease</i> , 1990 , 178, 377-84	1.8	18
73	The Prior Odds of Testing a True Effect in Cognitive and Social Psychology. <i>Advances in Methods and Practices in Psychological Science</i> , 2018 , 1, 186-197	13.3	17

72	Evaluating eyewitness identification procedures: ROC analysis and its misconceptions. <i>Journal of Applied Research in Memory and Cognition</i> , 2015 , 4, 318-323	2.3	17
71	Detecting a nonevent: Delayed presence-versus-absence discrimination in pigeons. <i>Journal of the Experimental Analysis of Behavior</i> , 1996 , 65, 81-92	2.1	17
70	ROC Analysis in Theory and Practice. <i>Journal of Applied Research in Memory and Cognition</i> , 2017 , 6, 343-353	2.3	16
69	On the Relationship Between fMRI and Theories of Cognition: The Arrow Points in Both Directions. <i>Perspectives on Psychological Science</i> , 2013 , 8, 104-7	9.8	16
68	ROCs in Eyewitness Identification: Instructions versus Confidence Ratings. <i>Applied Cognitive Psychology</i> , 2017 , 31, 467-477	2.1	14
67	Three tests and three corrections: comment on Koen and Yonelinas (2010). <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2012 , 38, 513-23	2.2	14
66	The effects of pregnancy on memory: recall is worse but recognition is not. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2009 , 31, 754-61	2.1	13
65	Stimulus salience and asymmetric forgetting in the pigeon. <i>Learning and Behavior</i> , 2004 , 32, 173-82		12
64	Contributions to the functional analysis of single-trial free recall. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1989 , 15, 685-697	2.2	12
63	Social Skills Training in the Treatment of Negative Symptoms. <i>International Journal of Mental Health</i> , 1988 , 17, 3-21	1.4	12
62	Conducting an Eyewitness Lineup: How the Research Got It Wrong. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 2015 , 1-43	1.4	11
61	Eyewitness Identification and the Accuracy of the Criminal Justice System. <i>Policy Insights From the Behavioral and Brain Sciences</i> , 2015 , 2, 175-186	2.1	11
60	The familiarity/recollection distinction does not illuminate medial temporal lobe function: response to Montaldi and Mayes. <i>Trends in Cognitive Sciences</i> , 2011 , 15, 340-1	14	11
59	Useful scientific theories are useful: A reply to Rouder, Pratte, and Morey (2010). <i>Psychonomic Bulletin and Review</i> , 2010 , 17, 436-442	4.1	11
58	Local proactive interference in delayed matching to sample: the role of reinforcement. <i>Journal of Experimental Psychology</i> , 2004 , 30, 83-95		11
57	Spiking activity in the human hippocampus prior to encoding predicts subsequent memory. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020 , 117, 13767-13770	11.5	10
56	A novel approach to an old problem: analysis of systematic errors in two models of recognition memory. <i>Neuropsychologia</i> , 2014 , 52, 51-6	3.2	10
55	The linear system theory's account of behavior maintained by variable-ratio schedules. <i>Journal of the Experimental Analysis of Behavior</i> , 1988 , 49, 143-69	2.1	10

54	Filler-Siphoning Theory Does Not Predict the Effect of Lineup Fairness on the Ability to Discriminate Innocent From Guilty Suspects: Reply to Smith, Wells, Smalarz, and Lampinen (2018). <i>Psychological Science</i> , 2018 , 29, 1552-1557	7.9	9
53	Evidence for a confidence-accuracy relationship in memory for same- and cross-race faces. <i>Quarterly Journal of Experimental Psychology</i> , 2017 , 70, 2518-2534	1.8	9
52	Psychophysics of remembering: to bias or not to bias. <i>Journal of the Experimental Analysis of Behavior</i> , 2010 , 94, 83-94	2.1	9
51	Same-different texture discrimination in pigeons: Testing competing models of discrimination and stimulus integration.. <i>Journal of Experimental Psychology</i> , 1997 , 23, 401-416		9
50	A signal-detection analysis of eyewitness identification across the adult lifespan. <i>Psychology and Aging</i> , 2017 , 32, 243-258	3.6	8
49	Psychophysical Scaling Reveals a Unified Theory of Visual Memory Strength		8
48	Making sense of sequential lineups: An experimental and theoretical analysis of position effects. <i>Journal of Memory and Language</i> , 2019 , 104, 108-125	3.8	8
47	On the applied implications of the "verbal overshadowing effect". <i>Perspectives on Psychological Science</i> , 2015 , 10, 400-3	9.8	7
46	Memory Consolidation 2013 ,		7
45	Explaining purportedly irrational behavior by modeling skepticism in task parameters: an example examining confidence in forced-choice tasks. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2004 , 30, 947-59	2.2	7
44	Separating The Effects Of Trial-specific And Average Sample-stimulus Duration In Delayed Matching To Sample In Pigeons. <i>Journal of the Experimental Analysis of Behavior</i> , 1996 , 66, 231-42	2.1	7
43	Cellular and Systems Consolidation of Declarative Memory. <i>Studies in Neuroscience, Psychology and Behavioral Economics</i> , 2017 , 3-16	1.8	7
42	Recognition Memory in Marmoset and Macaque Monkeys: A Comparison of Active Vision. <i>Journal of Cognitive Neuroscience</i> , 2019 , 31, 1318-1328	3.1	7
41	Confidence and Response Time as Indicators of Eyewitness Identification Accuracy in the Lab and in the Real World. <i>Journal of Applied Research in Memory and Cognition</i> , 2019 , 8, 420-428	2.3	6
40	The Role of Site Variance in the American Judicature Society Field Study Comparing Simultaneous and Sequential Lineups. <i>Journal of Quantitative Criminology</i> , 2017 , 33, 1-19	2.8	5
39	Decision time and confidence predict choosers' identification performance in photographic showups. <i>PLoS ONE</i> , 2018 , 13, e0190416	3.7	5
38	Confusion abounds about confounds: response to Diana and Ranganath. <i>Trends in Cognitive Sciences</i> , 2011 , 15, 338-9	14	5
37	The smart gut: Tracking affective associative learning with measures of blinking-facial electromyography, and preferential looking. <i>Learning and Motivation</i> , 2009 , 40, 74-93	1.3	5

36	Recall, recognition, and the hippocampus: Reply to Yonelinas et al. (2004). <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2004 , 4, 401-406	3.5	5
35	Conditions and consequences of maintenance rehearsal.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1991 , 17, 963-973	2.2	5
34	Why are lineups better than showups? A test of the filler siphoning and enhanced discriminability accounts. <i>Journal of Experimental Psychology: Applied</i> , 2020 , 26, 124-143	1.8	5
33	Remembering. <i>Daedalus</i> , 2015 , 144, 53-66	2	4
32	Policy Regarding the Sequential Lineup Is Not Informed by Probative Value but Is Informed by Receiver Operating Characteristic Analysis. <i>Current Directions in Psychological Science</i> , 2014 , 23, 17-18	6.5	4
31	Jeab and the Skinnerian interpretation of behavior. <i>Journal of the Experimental Analysis of Behavior</i> , 2008 , 89, 137-9	2.1	4
30	Further clarifying signal detection theoretic interpretations of the Müller-Lyer and sound-induced flash illusions. <i>Journal of Vision</i> , 2016 , 16, 19	0.4	4
29	Optimizing the selection of fillers in police lineups. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021 , 118,	11.5	4
28	Social Skills Training 1989 , 237-261		4
27	Calculating the posterior odds from a single-match DNA database search. <i>Law, Probability and Risk</i> , 2019 , 18, 1-23	0.6	3
26	Shortcomings of the behavioral competition theory of contrast: Reanalysis of McLean (1992). <i>Journal of the Experimental Analysis of Behavior</i> , 1994 , 61, 107-12	2.1	3
25	Remembering 2016 , 251-262		3
24	Doing right by the eyewitness evidence: a response to Berkowitz et al. <i>Memory</i> , 2021 , 1-2	1.8	3
23	No possibility of a selection bias, but direct evidence of a simultaneous superiority effect: a reply to Wells et al.. <i>Journal of Experimental Criminology</i> , 2015 , 11, 291-294	2.5	2
22	Review authors' response. <i>Nature Reviews Neuroscience</i> , 2008 , 9, 405-405	13.5	2
21	Participant skepticism: If you can't beat it, model it. <i>Behavioral and Brain Sciences</i> , 2001 , 24, 424-425	0.9	2
20	Test a Witness's Memory of a Suspect Only Once. <i>Psychological Science in the Public Interest: A Journal of the American Psychological Society</i> , 2021 , 22, 15-18S	18.6	2
19	The effect of lineup size on eyewitness identification. <i>Journal of Experimental Psychology: Applied</i> , 2021 , 27, 369-392	1.8	2

18	Discrete-state versus continuous models of the confidence-accuracy relationship in recognition memory. <i>Psychonomic Bulletin and Review</i> , 2021 , 28, 556-564	4.1	2
17	Difficulty modifying a sustained motor response in prodromal Huntington's disease. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2013 , 35, 35-40	2.1	1
16	Identifying the guilty word: Simultaneous versus sequential lineups for DRM word lists. <i>Memory and Cognition</i> , 2020 , 48, 903-919	2.2	1
15	Time to exonerate eyewitness memory. <i>Forensic Science International</i> , 2018 , 292, e13-e15	2.6	1
14	In the DNA Exoneration Cases, Eyewitness Memory Was Not the Problem: A Reply to Berkowitz and Frenda (2018) and Wade, Nash, and Lindsay (2018). <i>Perspectives on Psychological Science</i> , 2018 , 13, 343-345	9.8	1
13	Calculating the posterior odds from a single-match DNA database search with hidden assumptions. <i>Law, Probability and Risk</i> , 2019 , 18, 229-234	0.6	0
12	Order effects in bilingual recognition memory partially confirm predictions of the frequency-lag hypothesis. <i>Memory</i> , 2021 , 29, 444-455	1.8	0
11	Rejoinder for Calculating the Posterior Odds from a Single-Match DNA Database Search. <i>Law, Probability and Risk</i> , 2019 , 18, 43-51	0.6	0
10	Two kinds of memory signals in neurons of the human hippocampus.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022 , 119, e2115128119	11.5	0
9	Reply to Pek et al.: Science is not the signal detection problem it is ordinarily thought to be. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020 , 117, 13201-13202	11.5	
8	Cognitive-psychology expertise and the calculation of the probability of a wrongful conviction. <i>Psychonomic Bulletin and Review</i> , 2018 , 25, 2380-2388	4.1	
7	Memory for Asymmetric Events. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 1996 , 35, 89-126	1.4	
6	The importance of distinguishing between subjective and objective guessing in visual working memory. <i>Journal of Vision</i> , 2019 , 19, 74a	0.4	
5	Unambiguous evidence in favor of a signal detection model of visual working memory. <i>Journal of Vision</i> , 2019 , 19, 82	0.4	
4	Remembering and Forgetting 1998 , 263-289		
3	Eyewitness Identification Is a Visual Search Task. <i>Annual Review of Vision Science</i> , 2021 , 7, 519-541	8.2	
2	Eyewitness memory is reliable, but the criminal justice system is not.. <i>Memory</i> , 2022 , 30, 67-72	1.8	
1	The enigma of forgetting.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022 , 119, e2201332119	11.5	

