

John T Wixted

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/613783/john-t-wixted-publications-by-year.pdf>

Version: 2024-04-26

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

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	Eyewitness memory is reliable, but the criminal justice system is not.. <i>Memory</i> , 2022 , 30, 67-72	1.8	
178	The enigma of forgetting.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022 , 119, e2201332119	11.5	
177	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
176	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, 1S-18S	18.6	2
175	Order effects in bilingual recognition memory partially confirm predictions of the frequency-lag hypothesis. <i>Memory</i> , 2021 , 29, 444-455	1.8	0
174	The effect of lineup size on eyewitness identification. <i>Journal of Experimental Psychology: Applied</i> , 2021 , 27, 369-392	1.8	2
173	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
172	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
171	Doing right by the eyewitness evidence: a response to Berkowitz et al. <i>Memory</i> , 2021 , 1-2	1.8	3
170	Eyewitness Identification Is a Visual Search Task. <i>Annual Review of Vision Science</i> , 2021 , 7, 519-541	8.2	
169	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
168	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	
167	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
166	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
165	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
164	The forgotten history of signal detection theory. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2020 , 46, 201-233	2.2	26
163	Psychophysical scaling reveals a unified theory of visual memory strength. <i>Nature Human Behaviour</i> , 2020 , 4, 1156-1172	12.8	25

162	Identifying the guilty word: Simultaneous versus sequential lineups for DRM word lists. <i>Memory and Cognition</i> , 2020 , 48, 903-919	2.2	1
161	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
160	Calculating the posterior odds from a single-match DNA database search. <i>Law, Probability and Risk</i> , 2019 , 18, 1-23	0.6	3
159	The importance of distinguishing between subjective and objective guessing in visual working memory. <i>Journal of Vision</i> , 2019 , 19, 74a	0.4	
158	Unambiguous evidence in favor of a signal detection model of visual working memory. <i>Journal of Vision</i> , 2019 , 19, 82	0.4	
157	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
156	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
155	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
154	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
153	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
152	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
151	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
150	Models of lineup memory. <i>Cognitive Psychology</i> , 2018 , 105, 81-114	3.1	21
149	Rethinking the Reliability of Eyewitness Memory. <i>Perspectives on Psychological Science</i> , 2018 , 13, 324-335.8	5.8	37
148	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	
147	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
146	Decision time and confidence predict choosers' identification performance in photographic showups. <i>PLoS ONE</i> , 2018 , 13, e0190416	3.7	5
145	The role of estimator variables in eyewitness identification. <i>Journal of Experimental Psychology: Applied</i> , 2018 , 24, 400-415	1.8	25

144	Time to exonerate eyewitness memory. <i>Forensic Science International</i> , 2018 , 292, e13-e15	2.6	1
143	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
142	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
141	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
140	ROC Analysis in Theory and Practice. <i>Journal of Applied Research in Memory and Cognition</i> , 2017 , 6, 343-353	3.1	16
139	ROCs in Eyewitness Identification: Instructions versus Confidence Ratings. <i>Applied Cognitive Psychology</i> , 2017 , 31, 467-477	2.1	14
138	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
137	Cellular and Systems Consolidation of Declarative Memory. <i>Studies in Neuroscience, Psychology and Behavioral Economics</i> , 2017 , 3-16	1.8	7
136	A signal-detection analysis of eyewitness identification across the adult lifespan. <i>Psychology and Aging</i> , 2017 , 32, 243-258	3.6	8
135	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
134	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
133	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
132	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
131	Remembering 2016 , 251-262		3
130	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
129	Remembering. <i>Daedalus</i> , 2015 , 144, 53-66	2	4
128	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
127	Memory consolidation. <i>Cold Spring Harbor Perspectives in Biology</i> , 2015 , 7, a021766	10.2	245

126	On the applied implications of the "verbal overshadowing effect". <i>Perspectives on Psychological Science</i> , 2015 , 10, 400-3	9.8	7
125	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
124	Initial eyewitness confidence reliably predicts eyewitness identification accuracy. <i>American Psychologist</i> , 2015 , 70, 515-26	9.5	84
123	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
122	Signal Detection Measures Cannot Distinguish Perceptual Biases from Response Biases. <i>Perception</i> , 2015 , 44, 289-300	1.2	85
121	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
120	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
119	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
118	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
117	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
116	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
115	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
114	A signal-detection-based diagnostic-feature-detection model of eyewitness identification. <i>Psychological Review</i> , 2014 , 121, 262-76	6.3	84
113	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
112	Evaluating Eyewitness Identification Procedures Using Receiver Operating Characteristic Analysis. <i>Current Directions in Psychological Science</i> , 2014 , 23, 3-10	6.5	81
111	Impaired perception of mnemonic oldness, but not mnemonic newness, after parietal lobe damage. <i>Neuropsychologia</i> , 2014 , 56, 409-17	3.2	45
110	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
109	Rethinking Familiarity: Remember/Know Judgments in Free Recall. <i>Journal of Memory and Language</i> , 2013 , 68, 333-349	3.8	49

108	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
107	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
106	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
105	Memory Consolidation 2013 ,		7
104	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
103	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
102	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
101	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
100	Visual working memory capacity and the medial temporal lobe. <i>Journal of Neuroscience</i> , 2012 , 32, 3584-96		52
99	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
98	The cognitive neuroscience of human memory since H.M. <i>Annual Review of Neuroscience</i> , 2011 , 34, 259-88		431
97	The medial temporal lobe and the attributes of memory. <i>Trends in Cognitive Sciences</i> , 2011 , 15, 210-7	14	159
96	Confusion abounds about confounds: response to Diana and Ranganath. <i>Trends in Cognitive Sciences</i> , 2011 , 15, 338-9	14	5
95	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
94	An opportunistic theory of cellular and systems consolidation. <i>Trends in Neurosciences</i> , 2011 , 34, 504-14	13.3	162
93	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
92	The hippocampus supports both recollection and familiarity when memories are strong. <i>Journal of Neuroscience</i> , 2011 , 31, 15693-702	6.6	59
91	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

90	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
89	Strong memories are hard to scale. <i>Journal of Experimental Psychology: General</i> , 2011 , 140, 239-57	4.7	39
88	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
87	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
86	In search of recollection and familiarity signals in the hippocampus. <i>Journal of Cognitive Neuroscience</i> , 2010 , 22, 109-23	3.1	78
85	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
84	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
83	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
82	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
81	A continuous dual-process model of remember/know judgments. <i>Psychological Review</i> , 2010 , 117, 1025-54	5.4	246
80	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
79	Measuring recollection and familiarity in the medial temporal lobe. <i>Hippocampus</i> , 2010 , 20, 1195-205	3.5	69
78	A comparison of two brief screening measures of cognitive impairment in Huntington's disease. <i>Movement Disorders</i> , 2010 , 25, 2229-33	7	37
77	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
76	Recollection is a continuous process: implications for dual-process theories of recognition memory. <i>Psychological Science</i> , 2009 , 20, 509-15	7.9	90
75	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
74	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
73	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

72	Optimizing distributed practice: theoretical analysis and practical implications. <i>Experimental Psychology</i> , 2009 , 56, 236-46	1.5	171
71	Review authors' response. <i>Nature Reviews Neuroscience</i> , 2008 , 9, 405-405	13.5	2
70	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
69	Spacing effects in learning: a temporal ridgeline of optimal retention. <i>Psychological Science</i> , 2008 , 19, 1095-102	7.9	320
68	Yes/no recognition, forced-choice recognition, and the human hippocampus. <i>Journal of Cognitive Neuroscience</i> , 2008 , 20, 505-12	3.1	40
67	Remember/know judgments probe degrees of recollection. <i>Journal of Cognitive Neuroscience</i> , 2008 , 20, 400-5	3.1	102
66	Jeab and the Skinnerian interpretation of behavior. <i>Journal of the Experimental Analysis of Behavior</i> , 2008 , 89, 137-9	2.1	4
65	Constructing receiver operating characteristics (ROCs) with experimental animals: cautionary notes. <i>Learning and Memory</i> , 2008 , 15, 687-90	2.8	32
64	The effects of tests on learning and forgetting. <i>Memory and Cognition</i> , 2008 , 36, 438-48	2.2	171
63	Dual-process theory and signal-detection theory of recognition memory. <i>Psychological Review</i> , 2007 , 114, 152-76	6.3	654
62	Recognition memory and the medial temporal lobe: a new perspective. <i>Nature Reviews Neuroscience</i> , 2007 , 8, 872-83	13.5	738
61	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
60	The Wickelgren power law and the Ebbinghaus savings function. <i>Psychological Science</i> , 2007 , 18, 133-4	7.9	83
59	Spotlighting the probative findings: Reply to Parks and Yonelinas (2007).. <i>Psychological Review</i> , 2007 , 114, 203-209	6.3	31
58	Progressive impairment on neuropsychological tasks in a longitudinal study of preclinical Alzheimer's disease. <i>Neuropsychology</i> , 2007 , 21, 696-705	3.8	61
57	The hippocampus supports both the recollection and the familiarity components of recognition memory. <i>Neuron</i> , 2006 , 49, 459-66	13.9	201
56	Distributed practice in verbal recall tasks: A review and quantitative synthesis. <i>Psychological Bulletin</i> , 2006 , 132, 354-80	19.1	975
55	Effect of delay on recognition decisions: evidence for a criterion shift. <i>Memory and Cognition</i> , 2006 , 34, 125-37	2.2	61

54	A Theory About Why We Forget What We Once Knew. <i>Current Directions in Psychological Science</i> , 2005 , 14, 6-9	6.5	77
53	The effect of overlearning on long-term retention. <i>Applied Cognitive Psychology</i> , 2005 , 19, 361-374	2.1	54
52	When does feedback facilitate learning of words?. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2005 , 31, 3-8	2.2	238
51	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
50	Stimulus salience and asymmetric forgetting in the pigeon. <i>Learning and Behavior</i> , 2004 , 32, 173-82		12
49	In defense of the signal detection interpretation of remember/know judgments. <i>Psychonomic Bulletin and Review</i> , 2004 , 11, 616-41	4.1	256
48	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
47	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
46	The psychology and neuroscience of forgetting. <i>Annual Review of Psychology</i> , 2004 , 55, 235-69	26.1	594
45	Local proactive interference in delayed matching to sample: the role of reinforcement. <i>Journal of Experimental Psychology</i> , 2004 , 30, 83-95		11
44	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
43	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
42	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
41	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
40	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
39	Relation between confidence in yes-no and forced-choice tasks. <i>Journal of Experimental Psychology: General</i> , 2001 , 130, 140-55	4.7	53
38	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
37	Participant skepticism: If you can't beat it, model it. <i>Behavioral and Brain Sciences</i> , 2001 , 24, 424-425	0.9	2

36	The case against a criterion-shift account of false memory. <i>Psychological Review</i> , 2000 , 107, 368-76	6.3	113
35	The role of forgetting in memory for event duration in pigeons. <i>Learning and Behavior</i> , 2000 , 28, 147-161		30
34	Psychophysics of remembering. <i>Journal of the Experimental Analysis of Behavior</i> , 1999 , 71, 91-113	2.1	65
33	The disparate effects of Alzheimer's disease and Huntington's disease on semantic memory.. <i>Neuropsychology</i> , 1999 , 13, 381-388	3.8	68
32	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
31	Decision rules for recognition memory confidence judgments.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1998 , 24, 1397-1410	2.2	77
30	Remembering and Forgetting 1998 , 263-289		
29	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
28	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
27	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
26	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
25	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
24	Memory for Asymmetric Events. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 1996 , 35, 89-126	1.4	
23	Timing and amplitude of saccades during predictive saccadic tracking in schizophrenia. <i>Psychophysiology</i> , 1996 , 33, 93-101	4.1	25
22	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
21	An analysis of latency and interresponse time in free recall. <i>Memory and Cognition</i> , 1994 , 22, 511-24	2.2	112
20	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
19	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

18	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
17	A signal detection analysis of memory for nonoccurrence in pigeons.. <i>Journal of Experimental Psychology</i> , 1993 , 19, 400-411		27
16	Subjective memorability and the mirror effect.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1992 , 18, 681-690	2.2	102
15	Conditions and consequences of maintenance rehearsal.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1991 , 17, 963-973	2.2	5
14	On the Form of Forgetting. <i>Psychological Science</i> , 1991 , 2, 409-415	7.9	364
13	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
12	Analyzing the empirical course of forgetting.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1990 , 16, 927-935	2.2	56
11	An analysis of social competence in schizophrenia. <i>British Journal of Psychiatry</i> , 1990 , 156, 809-18	5.4	300
10	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
9	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
8	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
7	Social Skills Training 1989 , 237-261		4
6	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
5	Social Skills Training in the Treatment of Negative Symptoms. <i>International Journal of Mental Health</i> , 1988 , 17, 3-21	1.4	12
4	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
3	An equation for behavioral contrast. <i>Journal of the Experimental Analysis of Behavior</i> , 1986 , 45, 47-62	2.1	69
2	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
1	Psychophysical Scaling Reveals a Unified Theory of Visual Memory Strength		8

