

D Stephen Lindsay

List of Publications by Year in descending order

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Version: 2024-02-01

119
papers

11,369
citations

61984

43
h-index

30087

103
g-index

125
all docs

125
docs citations

125
times ranked

5174
citing authors

#	ARTICLE	IF	CITATIONS
1	Source monitoring.. Psychological Bulletin, 1993, 114, 3-28.	6.1	3,434
2	Constraints on Generality (COG): A Proposed Addition to All Empirical Papers. Perspectives on Psychological Science, 2017, 12, 1123-1128.	9.0	560
3	The eyewitness suggestibility effect and memory for source. Memory and Cognition, 1989, 17, 349-358.	1.6	507
4	Remembering Mistaken for Knowing: Ease of Retrieval as a Basis for Confidence in Answers to General Knowledge Questions. Journal of Memory and Language, 1993, 32, 1-24.	2.1	482
5	Psychotherapy and memories of childhood sexual abuse: A cognitive perspective. Applied Cognitive Psychology, 1994, 8, 281-338.	1.6	397
6	Developmental changes in memory source monitoring. Journal of Experimental Child Psychology, 1991, 52, 297-318.	1.4	366
7	A picture is worth a thousand lies: Using false photographs to create false childhood memories. Psychonomic Bulletin and Review, 2002, 9, 597-603.	2.8	346
8	Interviewing Preschoolers: Effects of Nonsuggestive Techniques, Parental Coaching, and Leading Questions on Reports of Nonexperienced Events. Journal of Experimental Child Psychology, 1995, 60, 129-154.	1.4	264
9	Stroop process dissociations: The relationship between facilitation and interference.. Journal of Experimental Psychology: Human Perception and Performance, 1994, 20, 219-234.	0.9	252
10	Misleading suggestions can impair eyewitnesses' ability to remember event details.. Journal of Experimental Psychology: Learning Memory and Cognition, 1990, 16, 1077-1083.	0.9	250
11	Item-specific control of automatic processes: Stroop process dissociations. Psychonomic Bulletin and Review, 2003, 10, 638-644.	2.8	232
12	True Photographs and False Memories. Psychological Science, 2004, 15, 149-154.	3.3	214
13	Unconscious influences revealed: Attention, awareness, and control.. American Psychologist, 1992, 47, 802-809.	4.2	209
14	Replication in Psychological Science. Psychological Science, 2015, 26, 1827-1832.	3.3	202
15	Psychotherapy and the recovery of memories of childhood sexual abuse: U.S. and British practitioners' opinions, practices, and experiences.. Journal of Consulting and Clinical Psychology, 1995, 63, 426-437.	2.0	183
16	Accuracy and Confidence in Person Identification: The Relationship Is Strong When Witnessing Conditions Vary Widely. Psychological Science, 1998, 9, 215-218.	3.3	179
17	A mega-analysis of memory reports from eight peer-reviewed false memory implantation studies. Memory, 2017, 25, 146-163.	1.7	125
18	False memories: What the hell are they for?. Applied Cognitive Psychology, 2009, 23, 1105-1121.	1.6	121

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19	Children's eyewitness reports after exposure to misinformation from parents.. Journal of Experimental Psychology: Applied, 2001, 7, 27-50.	1.2	119
20	Memory impairment and source misattribution in postevent misinformation experiments with short retention intervals. Memory and Cognition, 1994, 22, 40-54.	1.6	116
21	The process-dissociation procedure and similarity: Defining and estimating recollection and familiarity in recognition memory.. Journal of Experimental Psychology: Learning Memory and Cognition, 1997, 23, 259-278.	0.9	115
22	Other-race face perception.. Journal of Applied Psychology, 1991, 76, 587-589.	5.3	109
23	Creating Illusions of Familiarity in a Cued Recall Remember/Know Paradigm. Journal of Memory and Language, 1996, 35, 197-211.	2.1	103
24	"Memory work" and recovered memories of childhood sexual abuse: Scientific evidence and public, professional, and personal issues.. Psychology, Public Policy, and Law, 1995, 1, 846-908.	1.2	97
25	Nonprobative photographs (or words) inflate truthiness. Psychonomic Bulletin and Review, 2012, 19, 969-974.	2.8	94
26	Assessing the accuracy of young children's reports: Lessons from the investigation of child sexual abuse. Applied and Preventive Psychology, 1998, 7, 1-26.	0.8	89
27	Reducing Child Witnesses' False Reports of Misinformation from Parents. Journal of Experimental Child Psychology, 2002, 81, 117-140.	1.4	89
28	Remembering and knowing in context. Journal of Memory and Language, 2003, 48, 563-580.	2.1	81
29	The influence of suggestions on children's reports of a unique experience versus an instance of a repeated experience. Applied Cognitive Psychology, 2001, 15, 205-223.	1.6	79
30	Memory source monitoring and eyewitness testimony. , 1994, , 27-55.		71
31	Response bias in recognition memory as a cognitive trait. Memory and Cognition, 2012, 40, 1163-1177.	1.6	71
32	Reality Monitoring and Suggestibility: Children's Ability to Discriminate Among Memories From Different Sources. , 1987, , 92-121.		68
33	The Effect of Perceptual Distinctiveness on the Prospective and Retrospective Components of Prospective Memory in Young and Old Adults.. Canadian Journal of Experimental Psychology, 2003, 57, 274-289.	0.8	65
34	False memories and the source monitoring framework. Learning and Individual Differences, 2000, 12, 145-161.	2.7	62
35	Criteria-based content analysis of true and suggested accounts of events. Applied Cognitive Psychology, 2009, 23, 901-917.	1.6	57
36	Recognition memory and source monitoring. Bulletin of the Psychonomic Society, 1991, 29, 203-205.	0.2	56

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37	Iâ€™d know that face anywhere!. Psychonomic Bulletin and Review, 2007, 14, 1085-1089.	2.8	55
38	â€œAmnesiaâ€•for summer camps and high school graduation: Memory work increases reports of prior periods of remembering less. Journal of Traumatic Stress, 2000, 13, 129-147.	1.8	52
39	Cognitive Mechanisms Underlying Recovered-Memory Experiences of Childhood Sexual Abuse. Psychological Science, 2009, 20, 92-98.	3.3	52
40	Self-report may underestimate trauma intrusions. Consciousness and Cognition, 2014, 27, 297-305.	1.5	51
41	The reversed eyewitness suggestibility effect. Bulletin of the Psychonomic Society, 1989, 27, 111-113.	0.2	49
42	Witnessing-condition heterogeneity and witnesses' versus investigators' confidence in the accuracy of witnesses' identification decisions.. Law and Human Behavior, 2000, 24, 685-697.	0.7	49
43	Eyewitness suggestibility and source similarity: Intrusions of details from one event into memory reports of another event. Journal of Memory and Language, 2004, 50, 96-111.	2.1	48
44	Digitally manipulating memory: Effects of doctored videos and imagination in distorting beliefs and memories. Memory and Cognition, 2009, 37, 414-424.	1.6	46
45	Sharing Data and Materials in <i>Psychological Science</i>. Psychological Science, 2017, 28, 699-702.	3.3	43
46	Misinformation revisited: New evidence on the suggestibility of memory. Memory and Cognition, 1995, 23, 72-82.	1.6	41
47	Truthiness and falsiness of trivia claims depend on judgmental contexts.. Journal of Experimental Psychology: Learning Memory and Cognition, 2015, 41, 1337-1348.	0.9	41
48	Forgetting of Prior Remembering in Persons Reporting Recovered Memories of Childhood Sexual Abuse. Psychological Science, 2006, 17, 1002-1008.	3.3	40
49	Remembering remembering.. Journal of Experimental Psychology: Learning Memory and Cognition, 2002, 28, 521-529.	0.9	39
50	Investigating investigators: How presentation order influences participantâ€™investigatorsâ€™™ interpretations of eyewitness identification and alibi evidence.. Law and Human Behavior, 2009, 33, 368-380.	0.7	37
51	Moving toward a middle ground on the â€false memory debateâ€™™: Reply to commentaries on lindsay and read. Applied Cognitive Psychology, 1994, 8, 407-435.	1.6	36
52	The intention interference effect and aging: similar magnitude of effects for young and old adults. Applied Cognitive Psychology, 2005, 19, 1177-1197.	1.6	36
53	Photographs cause false memories for the news. Acta Psychologica, 2011, 136, 90-94.	1.5	36
54	Identifying the Bad Guy in a Lineup Using Confidence Judgments Under Deadline Pressure. Psychological Science, 2012, 23, 1208-1214.	3.3	36

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55	The SAGE Handbook of Applied Memory. , 2014, , .		34
56	Cross-situational consistency in recognition memory response bias. Psychonomic Bulletin and Review, 2014, 21, 1272-1280.	2.8	31
57	Can corrective feedback improve recognition memory?. Memory and Cognition, 2010, 38, 389-406.	1.6	27
58	The effect of retention interval on the eyewitness identification confidenceâ€“accuracy relationship.. Journal of Applied Research in Memory and Cognition, 2016, 5, 192-203.	1.1	27
59	Eyewitness Suggestibility. Current Directions in Psychological Science, 1993, 2, 86-89.	5.3	26
60	CHARMed, but not convinced: Comment on Metcalfe (1990).. Journal of Experimental Psychology: General, 1991, 120, 101-105.	2.1	25
61	Remembrance of remembrance past. Memory, 2005, 13, 533-549.	1.7	24
62	Adults' memories of childhood: Affect, knowing, and remembering. Memory, 2004, 12, 27-43.	1.7	23
63	Stroop process dissociations: Reply to Hillstrom and Logan (1997).. Journal of Experimental Psychology: Human Perception and Performance, 1997, 23, 1579-1587.	0.9	19
64	The Intention Interference Effect. Experimental Psychology, 2011, 58, 425-433.	0.7	18
65	Investigating Investigators: Examining Witnesses' Influence on Investigators.. Law and Human Behavior, 2006, 30, 707-732.	0.7	16
66	The Recovered Memories Controversy: Where Do We Go from Here?. , 2005, , 69-93.		15
67	Investigating investigators: Examining the impact of eyewitness identification evidence on student-investigators.. Law and Human Behavior, 2008, 32, 439-453.	0.7	15
68	Toward a more informative psychological science of eyewitness evidence. Applied Cognitive Psychology, 2008, 22, 769-778.	1.6	15
69	Long-Term Motor Recovery After Severe Traumatic Brain Injury: Beyond Established Limits. Journal of Head Trauma Rehabilitation, 2016, 31, E50-E58.	1.7	15
70	Remembering childhood sexual abuse in therapy: Psychotherapists' self-reported beliefs, practices, and experiences. Journal of Psychiatry and Law, 1995, 23, 461-476.	0.2	14
71	Amalgamations of memories: intrusion of information from one event into reports of another. Applied Cognitive Psychology, 1998, 12, 277-285.	1.6	14
72	Conscious and Unconscious Forms of Memory. , 1996, , 31-63.		14

#	ARTICLE	IF	CITATIONS
73	Memory Source Monitoring Applied. , 2014, , 59-75.		14
74	Informed Clinical Practice and the Standard of Care. , 1997, , 337-370.		13
75	Trauma-related versus positive involuntary thoughts with and without meta-awareness. Consciousness and Cognition, 2016, 46, 163-172.	1.5	12
76	Peer-Review Guidelines Promoting Replicability and Transparency in Psychological Science. Advances in Methods and Practices in Psychological Science, 2018, 1, 556-573.	9.4	12
77	Contextualizing and Clarifying Criticisms of Memory Work in Psychotherapy. Consciousness and Cognition, 1994, 3, 426-437.	1.5	11
78	Top-down constraint on recognition memory. Memory and Cognition, 2013, 41, 465-479.	1.6	11
79	Investigating industrial investigation: Examining the impact of a priori knowledge and tunnel vision education.. Law and Human Behavior, 2013, 37, 441-453.	0.7	11
80	Uninformative photos can increase people's perceived knowledge of complicated processes.. Journal of Applied Research in Memory and Cognition, 2017, 6, 244-252.	1.1	11
81	Reasons to Doubt the Reliability of Eyewitness Memory: Commentary on Wixted, Mickes, and Fisher (2018). Perspectives on Psychological Science, 2018, 13, 339-342.	9.0	11
82	Seven steps toward transparency and replicability in psychological science.. Canadian Psychology, 2020, 61, 310-317.	2.1	10
83	Beyond Backlash. Counseling Psychologist, 1995, 23, 280-289.	1.2	9
84	Increased hindsight bias in schizophrenia.. Neuropsychology, 2006, 20, 461-467.	1.3	9
85	“I remember/know/guess that I knew it all along!” Subjective experience versus objective measures of the knew-it-all-along effect. Memory and Cognition, 2007, 35, 1854-1868.	1.6	9
86	Eyewitness Memory Distortion Following Co-Witness Discussion: A Replication of Garry, French, Kinzett, and Mori (2008) in Ten Countries. Journal of Applied Research in Memory and Cognition, 2019, 8, 68-77.	1.1	9
87	Preregistered Direct Replications in Psychological Science. Psychological Science, 2017, 28, 1191-1192.	3.3	8
88	Evidence that photos promote rosiness for claims about the future. Memory and Cognition, 2018, 46, 1223-1233.	1.6	8
89	Different definitions of the nonrecollection-based response option(s) change how people use the “remember” response in the remember/know paradigm. Memory and Cognition, 2019, 47, 1359-1374.	1.6	8
90	Recognition memory and source monitoring. Bulletin of the Psychonomic Society, 1991, 29, 203-205.	0.2	7

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91	Category specificity in normal episodic learning: Applications to object recognition and category-specific agnosia. <i>Cognitive Psychology</i> , 2004, 48, 1-46.	2.2	7
92	Autobiographical memory, eyewitness reports, and public policy.. <i>Canadian Psychology</i> , 2007, 48, 57-66.	2.1	6
93	Long-term repetition priming of briefly identified objects.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2009, 35, 487-498.	0.9	6
94	The importance of decision bias for predicting eyewitness lineup choices: toward a Lineup Skills Test. <i>Cognitive Research: Principles and Implications</i> , 2019, 4, 2.	2.0	6
95	Swan Song Editorial. <i>Psychological Science</i> , 2019, 30, 1669-1673.	3.3	6
96	Flexible and abstract resolutions to crossmodal conflicts. <i>Brain and Cognition</i> , 2004, 56, 1-4.	1.8	5
97	Predicting and postdicting eyewitness accuracy and confidence.. <i>Journal of Applied Research in Memory and Cognition</i> , 2014, 3, 21-30.	1.1	5
98	Meta-awareness and the involuntary memory spectrum: Reply to Meyer, Otgaar, and Smeets (2015). <i>Consciousness and Cognition</i> , 2015, 34, 1-3.	1.5	5
99	Order effects in collaborative memory contamination? Comment on Gabbert, Memon, and Wright (2006). <i>Psychonomic Bulletin and Review</i> , 2007, 14, 1010-1010.	2.8	4
100	Commentary on Brewin and Andrews. <i>Applied Cognitive Psychology</i> , 2017, 31, 37-39.	1.6	3
101	Transparent Science. , 0, , 219-237.		3
102	Can suggestions of non-occurrence lead to claims that witnessed events did not happen?. <i>Journal of General Psychology</i> , 2022, 149, 349-370.	2.8	3
103	Increasing Sensitivity. , 1997, , 1-24.		3
104	Rejoinder to Pope's (1995) comments regarding Poole, Lindsay, Memon, and Bull (1995).. <i>Clinical Psychology: Science and Practice</i> , 1996, 3, 363-365.	0.9	2
105	The Poole et al. (1995) Surveys of Therapists: Misinterpretations by Both Sides of the Recovered Memories Controversy. <i>Journal of Psychiatry and Law</i> , 1998, 26, 383-399.	0.2	2
106	Category exemplars normed in Canada.. <i>Canadian Journal of Experimental Psychology</i> , 2014, 68, 163-165.	0.8	2
107	Memory of Remembering: Investigating the Forgot-It-All-Along Effect Using Pictures. <i>Psi Chi Journal of Undergraduate Research</i> , 2007, 12, 51-58.	0.3	2
108	A tribute to our friend, J. Don Read.. <i>Journal of Applied Research in Memory and Cognition</i> , 2016, 5, 97-99.	1.1	1

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109	Commentary for special issue of Applied Cognitive Psychology in honor of Alan Scoboria. Applied Cognitive Psychology, 2020, 34, 1345-1349.	1.6	1
110	Recovered memories and social justice.. American Psychologist, 1998, 53, 486-487.	4.2	1
111	Constraints on generality statements are needed to define direct replication. Behavioral and Brain Sciences, 2018, 41, e148.	0.7	1
112	Eyewitness identification can be studied in social contexts online with large samples in multi-lab collaborations.. Journal of Applied Research in Memory and Cognition, 2021, 10, 328-334.	1.1	1
113	Did Pope (1996) read a different Poole, Lindsay, Memon, and Bull (1995)?. American Psychologist, 1997, 52, 990-993.	4.2	0
114	How I Got Started. Applied Cognitive Psychology, 2012, 26, 497-498.	1.6	0
115	Future Planning May Promote Prospective False Memories. Journal of Applied Research in Memory and Cognition, 2020, 9, 242-253.	1.1	0
116	Test position effects on hit and false alarm rates in recognition memory for paintings and words. Memory and Cognition, 2021, , 1.	1.6	0
117	Uses and abuses of Poole, Lindsay, Memon, and Bull's (1995) data.. American Psychologist, 1998, 53, 681-682.	4.2	0
118	Schema Provoke False Knowing Even When Schema-Consistent Targets Had Not Been Presented. International Journal of Psychological Studies, 2014, 6, .	0.2	0
119	The importance of decision bias for predicting eyewitness lineup choices: toward a lineup skills test. Cognitive Research: Principles and Implications, 2018, 3, .	2.0	0