

Colin M Macleod

List of Publications by Year in descending order

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Version: 2024-02-01

138
papers

11,240
citations

81434

41
h-index

34195

103
g-index

145
all docs

145
docs citations

145
times ranked

8623
citing authors

#	ARTICLE	IF	CITATIONS
1	Reducing retrieval time modulates the production effect: Empirical evidence and computational accounts. <i>Journal of Memory and Language</i> , 2022, 123, 104299.	1.1	6
2	Production as a distinctive contextual cue for retrieving intentionally forgotten information.. <i>Canadian Journal of Experimental Psychology</i> , 2022, 76, 226-233.	0.7	0
3	Memory & Cognition: The first 40 years. <i>Memory and Cognition</i> , 2021, 49, 207-217.	0.9	0
4	Recallable but not recognizable: The influence of semantic priming in recall paradigms. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2021, 21, 119-143.	1.0	2
5	Canadian Journal of (Experimental) Psychology: The first 70 years.. <i>Canadian Journal of Experimental Psychology</i> , 2021, 75, 393-402.	0.7	0
6	Attention spreads between students in a learning environment.. <i>Journal of Experimental Psychology: Applied</i> , 2021, 27, 276-291.	0.9	2
7	Production between and within: distinctiveness and the relative magnitude of the production effect. <i>Memory</i> , 2021, 29, 168-179.	0.9	6
8	The Production Effect Improves Memory in 7- to 10-Year-Old Children. <i>Child Development</i> , 2020, 91, 901-913.	1.7	3
9	I forgot to remember to forget.. <i>Journal of Applied Research in Memory and Cognition</i> , 2020, 9, 29-32.	0.7	2
10	Re-evaluating whether bilateral eye movements influence memory retrieval. <i>PLoS ONE</i> , 2020, 15, e0227790.	1.1	10
11	Zeigarnik and von Restorff: The memory effects and the stories behind them. <i>Memory and Cognition</i> , 2020, 48, 1073-1088.	0.9	7
12	The butcher on the bus: A note on familiarity without recollection.. <i>History of Psychology</i> , 2020, 23, 383-387.	0.1	4
13	Wait for it! performance anticipation reduces recognition memory. <i>Journal of Memory and Language</i> , 2019, 109, 104050.	1.1	5
14	Learning simple associations.. <i>Canadian Psychology</i> , 2019, 60, 3-13.	1.4	7
15	Drawing enhances item information but undermines sequence information in memory.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2019, 45, 689-699.	0.7	4
16	Cross-modality translations improve recognition by reducing false alarms. <i>Memory</i> , 2018, 26, 53-58.	0.9	2
17	This time it's personal: the memory benefit of hearing oneself. <i>Memory</i> , 2018, 26, 574-579.	0.9	25
18	Contingency proportion systematically influences contingency learning. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 155-165.	0.7	10

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19	The acquisition of simple associations as observed in color-word contingency learning.. Journal of Experimental Psychology: Learning Memory and Cognition, 2018, 44, 99-106.	0.7	20
20	Two sources of information in reconstructing event sequence.. Journal of Experimental Psychology: Learning Memory and Cognition, 2018, 44, 1013-1022.	0.7	0
21	Radical cognitivism? Distinguishing behavior from thought.. Journal of Applied Research in Memory and Cognition, 2017, 6, 22-26.	0.7	1
22	Relative speed of processing determines color-word contingency learning. Memory and Cognition, 2017, 45, 1206-1222.	0.9	11
23	The Production Effect in Memory. Current Directions in Psychological Science, 2017, 26, 390-395.	2.8	50
24	Joint Influence of Visual and Auditory Words in the Stroop Task. Attention, Perception, and Psychophysics, 2017, 79, 200-211.	0.7	6
25	Not all order memory is equal: Test demands reveal dissociations in memory for sequence information.. Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 177-188.	0.7	2
26	The benefits of studying by production . . . And of studying production: Introduction to the special issue on the production effect in memory.. Canadian Journal of Experimental Psychology, 2016, 70, 89-92.	0.7	7
27	Auditory presentation at test does not diminish the production effect in recognition.. Canadian Journal of Experimental Psychology, 2016, 70, 116-124.	0.7	7
28	Order information is used to guide recall of long lists: Further evidence for the item-order account.. Canadian Journal of Experimental Psychology, 2016, 70, 125-138.	0.7	11
29	The d-Prime directive: Assessing costs and benefits in recognition by dissociating mixed-list false alarm rates.. Journal of Experimental Psychology: Learning Memory and Cognition, 2016, 42, 1090-1111.	0.7	27
30	Stroop Effect. , 2016, , 1181-1186.		0
31	Stroop Effect. , 2016, , 1-6.		0
32	Disruption of relational processing underlies poor memory for order.. Journal of Experimental Psychology: Learning Memory and Cognition, 2015, 41, 831-840.	0.7	7
33	Retrieval-Induced Forgetting and Context. Current Directions in Psychological Science, 2015, 24, 273-278.	2.8	13
34	The Stroop Effect. , 2015, , 1-6.		5
35	Remembered study mode: Support for the distinctiveness account of the production effect. Memory, 2014, 22, 509-524.	0.9	35
36	Testing the item-order account of design effects using the production effect.. Journal of Experimental Psychology: Learning Memory and Cognition, 2014, 40, 441-448.	0.7	27

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37	The production effect in paired-associate learning: Benefits for item and associative information. <i>Memory and Cognition</i> , 2014, 42, 409-420.	0.9	15
38	Production improves memory equivalently following elaborative vs non-elaborative processing. <i>Memory</i> , 2014, 22, 470-480.	0.9	23
39	The six R's of remembering.. <i>Canadian Psychology</i> , 2013, 54, 38-49.	1.4	0
40	Putting retrieval-induced forgetting in context: An inhibition-free, context-based account.. <i>Psychological Review</i> , 2013, 120, 852-872.	2.7	101
41	Alcohol selectively impairs negative self-relevant associations in young drinkers. <i>Journal of Psychopharmacology</i> , 2012, 26, 221-231.	2.0	4
42	Production benefits learning: The production effect endures and improves memory for text. <i>Memory</i> , 2012, 20, 717-727.	0.9	61
43	Retrieval-induced forgetting: Testing the competition assumption of inhibition theory.. <i>Canadian Journal of Experimental Psychology</i> , 2012, 66, 204-211.	0.7	22
44	Ageing and the production effect: A test of the distinctiveness account.. <i>Canadian Journal of Experimental Psychology</i> , 2012, 66, 212-216.	0.7	40
45	Widening the boundaries of the production effect. <i>Memory and Cognition</i> , 2012, 40, 1046-1055.	0.9	84
46	Less we forget: Retrieval cues and release from retrieval-induced forgetting. <i>Memory and Cognition</i> , 2012, 40, 1236-1245.	0.9	12
47	Production benefits both recollection and familiarity. <i>Memory and Cognition</i> , 2012, 40, 326-338.	0.9	55
48	The next generation: the value of reminding. <i>Memory and Cognition</i> , 2012, 40, 693-702.	0.9	15
49	Implicit measures of association in psychopathology research.. <i>Psychological Bulletin</i> , 2011, 137, 149-193.	5.5	188
50	Source-constrained retrieval influences the encoding of new information. <i>Memory and Cognition</i> , 2011, 39, 1374-1386.	0.9	21
51	I said, you said: The production effect gets personal. <i>Psychonomic Bulletin and Review</i> , 2011, 18, 1197-1202.	1.4	68
52	Hypnosis and the control of attention: Where to from here?. <i>Consciousness and Cognition</i> , 2011, 20, 321-324.	0.8	13
53	Dilution, not load, affects distractor processing.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2011, 37, 319-335.	0.7	87
54	The production effect in memory: Evidence that distinctiveness underlies the benefit.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2010, 36, 1543-1547.	0.7	65

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55	The production effect: Delineation of a phenomenon.. Journal of Experimental Psychology: Learning Memory and Cognition, 2010, 36, 671-685.	0.7	246
56	When learning met memory.. Canadian Journal of Experimental Psychology, 2010, 64, 227-240.	0.7	5
57	Directed forgetting of visual symbols: Evidence for nonverbal selective rehearsal. Memory and Cognition, 2009, 37, 1059-1068.	0.9	39
58	Destination Memory: Stop Me if I've Told You This Before. Psychological Science, 2009, 20, 1492-1499.	1.8	104
59	Personal relevance modulates the positivity bias in recall of emotional pictures in older adults. Psychonomic Bulletin and Review, 2008, 15, 191-196.	1.4	49
60	Practice in visual search produces decreased capacity demands but increased distraction. Perception & Psychophysics, 2008, 70, 1130-1137.	2.3	14
61	Directed forgetting meets the production effect: Distinctive processing is resistant to intentional forgetting.. Canadian Journal of Experimental Psychology, 2008, 62, 242-246.	0.7	37
62	Effects of Drink-Stress Sequence and Gender on Alcohol Stress Response Dampening in High and Low Anxiety Sensitive Drinkers. Alcoholism: Clinical and Experimental Research, 2007, 31, 411-422.	1.4	33
63	Capturing conceptual implicit memory: The time it takes to produce an association. Memory and Cognition, 2007, 35, 1187-1196.	0.9	10
64	Negative affect words prime beer consumption in young drinkers. Addictive Behaviors, 2006, 31, 169-173.	1.7	33
65	Endogenous versus exogenous attentional cuing effects on memory. Acta Psychologica, 2006, 122, 305-320.	0.7	15
66	Re-exposure to studied items at test does not influence false recognition. Memory, 2006, 14, 115-126.	0.9	14
67	List Method Directed Forgetting: Return of the Selective Rehearsal Account. , 2005, , 219-248.		42
68	Dynamic Cognitive Processes in Broad Perspective. , 2005, , 1-9.		0
69	At first sight: how do restrained eaters evaluate high-fat palatable foods?. Appetite, 2005, 44, 103-114.	1.8	76
70	Integration versus separation in Stroop-like counting interference tasks1. Japanese Psychological Research, 2004, 46, 56-64.	0.4	3
71	False recognition without intentional learning. Psychonomic Bulletin and Review, 2004, 11, 137-142.	1.4	29
72	Hypnotic control of attention in the Stroop task: A historical footnote. Consciousness and Cognition, 2003, 12, 347-353.	0.8	58

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73	In Opposition to Inhibition. Psychology of Learning and Motivation - Advances in Research and Theory, 2003, 43, 163-214.	0.5	178
74	Effects of negative and positive mood phrases on priming of alcohol words in young drinkers with high and low anxiety sensitivity.. Experimental and Clinical Psychopharmacology, 2003, 11, 176-185.	1.3	32
75	Covert operations: Orthographic recoding as a basis for repetition priming in word identification.. Journal of Experimental Psychology: Learning Memory and Cognition, 2002, 28, 858-871.	0.7	23
76	Anxiety and explicit alcohol-related memory in problem drinkers. Addictive Behaviors, 2002, 27, 331-343.	1.7	18
77	The crucial roles of stimulus matching and stimulus identity in negative priming. Psychonomic Bulletin and Review, 2002, 9, 521-528.	1.4	33
78	Presenting two color words on a single Stroop trial: Evidence for joint influence, not capture. Memory and Cognition, 2002, 30, 789-797.	0.9	16
79	Covert operations: orthographic recoding as a basis for repetition priming in word identification. Journal of Experimental Psychology: Learning Memory and Cognition, 2002, 28, 858-71.	0.7	10
80	Repetition Priming in Speeded Word Reading: Contributions of Perceptual and Conceptual Processing Episodes. Journal of Memory and Language, 2000, 42, 208-228.	1.1	27
81	Taking the "out of context effects in repetition priming of word identification. Memory and Cognition, 2000, 28, 1090-1097.	0.9	18
82	Direct versus indirect tests of memory: Directed forgetting meets the generation effect. Psychonomic Bulletin and Review, 2000, 7, 354-359.	1.4	33
83	Interdimensional interference in the Stroop effect: uncovering the cognitive and neural anatomy of attention. Trends in Cognitive Sciences, 2000, 4, 383-391.	4.0	587
84	Clinical Use of Benzodiazepines and Decreased Memory Activation in Anxious Problem Drinkers. Alcoholism: Clinical and Experimental Research, 1999, 23, 174-182.	1.4	9
85	The item and list methods of directed forgetting: Test differences and the role of demand characteristics. Psychonomic Bulletin and Review, 1999, 6, 123-129.	1.4	175
86	Implicit activation of alcohol concepts by negative affective cues distinguishes between problem drinkers with high and low psychiatric distress.. Journal of Abnormal Psychology, 1999, 108, 518-531.	2.0	53
87	Negative priming for obsessive-compulsive checkers and noncheckers.. Journal of Abnormal Psychology, 1999, 108, 679-686.	2.0	31
88	Training on integrated versus separated Stroop tasks: The progression of interference and facilitation. Memory and Cognition, 1998, 26, 201-211.	0.9	133
89	Presenting two incongruent color words on a single trial does not alter Stroop interference. Memory and Cognition, 1998, 26, 212-219.	0.9	18
90	The influence of attention at encoding on direct and indirect remembering. Acta Psychologica, 1998, 98, 291-310.	0.7	95

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91	Episodic Enhancement of Processing Fluency. Psychology of Learning and Motivation - Advances in Research and Theory, 1997, , 155-210.	0.5	10
92	Memory and confidence in memory judgments among individuals with obsessive compulsive disorder and non-clinical controls. Behaviour Research and Therapy, 1997, 35, 497-505.	1.6	117
93	Is memory caught in the mesh?. Behavioral and Brain Sciences, 1997, 20, 30-30.	0.4	1
94	Priming Patterns Are Different in Masked Word Identification and Word Fragment Completion. Journal of Memory and Language, 1997, 36, 461-483.	1.1	24
95	Contributions of processing fluency to repetition effects in masked word identification.. Canadian Journal of Experimental Psychology, 1996, 50, 9-21.	0.7	55
96	Word frequency effects on recall, recognition, and word fragment completion tests.. Journal of Experimental Psychology: Learning Memory and Cognition, 1996, 22, 132-142.	0.7	68
97	How Priming Affects Two Speeded Implicit Tests of Remembering: Naming Colors versus Reading Words. Consciousness and Cognition, 1996, 5, 73-90.	0.8	25
98	Manipulation of Attention at Study Affects an Explicit but Not an Implicit Test of Memory. Consciousness and Cognition, 1996, 5, 165-175.	0.8	81
99	Individual Differences in Memory. , 1996, , 411-441.		14
100	Negative priming is not task bound: A consistent pattern across naming and categorization tasks. Psychonomic Bulletin and Review, 1995, 2, 364-369.	1.4	35
101	You Can't Always Forget What You Want: Directed Forgetting of Related Words. Journal of Memory and Language, 1994, 33, 493-510.	1.1	46
102	Eliminating the IQ-RT correlation by eliminating an experimental confound. Intelligence, 1993, 17, 475-500.	1.6	18
103	The Stroop task: The "gold standard" of attentional measures.. Journal of Experimental Psychology: General, 1992, 121, 12-14.	1.5	319
104	Reenacting the route to interpretation: Enhanced perceptual identification without prior perception.. Journal of Experimental Psychology: General, 1992, 121, 145-176.	1.5	145
105	John Ridley Stroop: Creator of a landmark cognitive task.. Canadian Psychology, 1991, 32, 521-524.	1.4	17
106	Half a century of research on the Stroop effect: An integrative review.. Psychological Bulletin, 1991, 109, 163-203.	5.5	4,602
107	Visual word recognition: A dissociation of lexical and semantic processing.. Journal of Experimental Psychology: Learning Memory and Cognition, 1990, 16, 862-869.	0.7	43
108	Auditory and Visual Word-Stem Completion: Separating Data-Driven and Conceptually Driven Processes. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1989, 41, 439-453.	2.3	112

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109	Directed forgetting affects both direct and indirect tests of memory.. Journal of Experimental Psychology: Learning Memory and Cognition, 1989, 15, 13-21.	0.7	139
110	Word context during initial exposure influences degree of priming in word fragment completion.. Journal of Experimental Psychology: Learning Memory and Cognition, 1989, 15, 398-406.	0.7	86
111	Lexical decision as an indirect test of memory: Repetition priming and list-wide priming as a function of type of encoding.. Journal of Experimental Psychology: Learning Memory and Cognition, 1989, 15, 1109-1118.	0.7	16
112	Forgotten but not gone: Savings for pictures and words in long-term memory.. Journal of Experimental Psychology: Learning Memory and Cognition, 1988, 14, 195-212.	0.7	31
113	Strategy manipulation and the Stroop effect in hypnosis.. Journal of Abnormal Psychology, 1988, 97, 455-460.	2.0	59
114	Training and Stroop-like interference: Evidence for a continuum of automaticity.. Journal of Experimental Psychology: Learning Memory and Cognition, 1988, 14, 126-135.	0.7	265
115	Cross-modal recognition of pictures and descriptions without test-appropriate encoding. Bulletin of the Psychonomic Society, 1986, 24, 21-24.	0.2	7
116	On the relation between spatial ability and field dependence. Intelligence, 1986, 10, 141-151.	1.6	53
117	Picture recognition improves with subsequent verbal information.. Journal of Experimental Psychology: Learning Memory and Cognition, 1985, 11, 588-595.	0.7	25
118	Information processing correlates of reading. Journal of Memory and Language, 1985, 24, 59-88.	1.1	200
119	Learning a list for free recall: Selective reminding versus the standard procedure. Memory and Cognition, 1985, 13, 233-240.	0.9	11
120	Response latency and response accuracy as measures of memory. Acta Psychologica, 1984, 57, 215-235.	0.7	45
121	Imagery and dual coding theory: The first decade.. Canadian Journal of Psychology, 1984, 38, 519-522.	0.8	1
122	A horse race of a different color: Stroop interference patterns with transformed words.. Journal of Experimental Psychology: Human Perception and Performance, 1984, 10, 622-639.	0.7	159
123	Discovering and training the components of intelligence. Behavioral and Brain Sciences, 1980, 3, 597-598.	0.4	0
124	Strategy choice and strategy training in sentenceâ€”picture verification. Journal of Verbal Learning and Verbal Behavior, 1980, 19, 531-548.	3.8	72
125	Individual differences in learning and memory: A unitary information processing approach. Journal of Research in Personality, 1979, 13, 530-545.	0.9	26
126	PLE: A high-level multiprogramming language for psychology. Behavior Research Methods, 1978, 10, 764-772.	2.3	3

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127	Individual differences in the verification of sentence-picture relationships. <i>Journal of Verbal Learning and Verbal Behavior</i> , 1978, 17, 493-507.	3.8	267
128	The sentence-verification paradigm: A case study of two conflicting approaches to individual differences. <i>Intelligence</i> , 1978, 2, 129-144.	1.6	36
129	Memory impairment in epileptic patients: selective effects of phenobarbital concentration. <i>Science</i> , 1978, 202, 1102-1104.	6.0	130
130	Primacy and recency in the continuous distractor paradigm.. <i>Journal of Experimental Psychology Human Learning and Memory</i> , 1977, 3, 560-571.	1.7	36
131	Bilingual episodic memory: Acquisition and forgetting. <i>Journal of Verbal Learning and Verbal Behavior</i> , 1976, 15, 347-364.	3.8	99
132	A Nonmonotonic Lag Function for False Alarms to Associates. <i>American Journal of Psychology</i> , 1976, 89, 127.	0.5	21
133	Long-term recognition and recall following directed forgetting.. <i>Journal of Experimental Psychology Human Learning and Memory</i> , 1975, 1, 271-279.	1.7	91
134	Release from Proactive Interference: Insufficiency of an Attentional Account. <i>American Journal of Psychology</i> , 1975, 88, 459.	0.5	7
135	Fluctuations in recall across successive test trials. <i>Memory and Cognition</i> , 1974, 2, 687-690.	0.9	12
136	The concept of inhibition in cognition.. , 0, , 3-23.		112
137	Individual Differences in Remembering. , 0, , 385-403.		1
138	The production effect is consistent over material variations: support for the distinctiveness account. <i>Memory</i> , 0, , 1-8.	0.9	0