

Ian Neath

List of Publications by Year in descending order

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Version: 2024-02-01

68
papers

2,767
citations

201674

27
h-index

182427

51
g-index

69
all docs

69
docs citations

69
times ranked

1261
citing authors

#	ARTICLE	IF	CITATIONS
1	A temporal ratio model of memory.. Psychological Review, 2007, 114, 539-576.	3.8	618
2	Modeling the effects of irrelevant speech on memory. Psychonomic Bulletin and Review, 2000, 7, 403-423.	2.8	225
3	Distinctiveness and serial position effects in recognition. Memory and Cognition, 1993, 21, 689-698.	1.6	200
4	Word-length effects in immediate memory: Overwriting trace decay theory. Psychonomic Bulletin and Review, 1995, 2, 429-441.	2.8	169
5	Schedules of presentation and temporal distinctiveness in human memory.. Journal of Experimental Psychology: Learning Memory and Cognition, 1990, 16, 316-327.	0.9	94
6	Positional Distinctiveness and the Ratio Rule in Free Recall. Journal of Memory and Language, 1997, 37, 155-166.	2.1	78
7	Distinctiveness and Very Short-term Serial Position Effects. Memory, 1996, 4, 225-242.	1.7	69
8	When does length cause the word length effect?. Journal of Experimental Psychology: Learning Memory and Cognition, 2011, 37, 338-353.	0.9	65
9	Modality, concreteness, and set-size effects in a free reconstruction of order task. Memory and Cognition, 1997, 25, 256-263.	1.6	62
10	Abolishing the Word-Length Effect.. Journal of Experimental Psychology: Learning Memory and Cognition, 2004, 30, 98-106.	0.9	58
11	The shift from recency to primacy with increasing delay.. Journal of Experimental Psychology: Learning Memory and Cognition, 1999, 25, 474-487.	0.9	57
12	SIMPLE: Further Applications of A Local Distinctiveness Model of Memory. Psychology of Learning and Motivation - Advances in Research and Theory, 2006, 46, 201-243.	1.1	57
13	Modelling the Disruptive Effects of Irrelevant Speech on Order Information. International Journal of Psychology, 1999, 34, 410-418.	2.8	44
14	Response time accuracy in Apple Macintosh computers. Behavior Research Methods, 2011, 43, 353-362.	4.0	44
15	Irrelevant Speech, Phonological Similarity, and Presentation Modality. Memory, 1999, 7, 405-420.	1.7	42
16	The time-based word length effect and stimulus set specificity. Psychonomic Bulletin and Review, 2003, 10, 430-434.	2.8	41
17	Irrelevant speech eliminates the word length effect. Memory and Cognition, 1998, 26, 343-354.	1.6	40
18	Directly Assessing the Relationship between Irrelevant Speech and Articulatory Suppression. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2003, 56, 1269-1278.	2.3	38

#	ARTICLE	IF	CITATIONS
19	Short-term/Working Memory: An Overview. <i>International Journal of Psychology</i> , 1999, 34, 273-275.	2.8	36
20	Backward recall and benchmark effects of working memory. <i>Memory and Cognition</i> , 2010, 38, 279-291.	1.6	36
21	Modeling age-related differences in immediate memory using SIMPLE. <i>Journal of Memory and Language</i> , 2006, 55, 572-586.	2.1	35
22	Does length or neighborhood size cause the word length effect?. <i>Memory and Cognition</i> , 2011, 39, 1198-1210.	1.6	35
23	Distinctiveness models of memory and absolute identification: Evidence for local, not global, effects. <i>Quarterly Journal of Experimental Psychology</i> , 2006, 59, 121-135.	1.1	33
24	Serial and free recall: Common effects and common mechanisms? A reply to Murdock (2008).. <i>Psychological Review</i> , 2008, 115, 781-785.	3.8	32
25	Evidence for similar principles in episodic and semantic memory: The presidential serial position function. <i>Memory and Cognition</i> , 2010, 38, 659-666.	1.6	32
26	Proactive interference plays a role in the word-length effect. <i>Psychonomic Bulletin and Review</i> , 1997, 4, 541-545.	2.8	31
27	The relation between discriminability and memory for vowels, consonants, and silent-center vowels. <i>Memory and Cognition</i> , 1996, 24, 356-366.	1.6	30
28	The context-dependent stimulus suffix effect.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1993, 19, 698-703.	0.9	26
29	Recency Effect in Recall of a Word List When an Immediate Memory Task Is Performed after Each Word Presentation. <i>American Journal of Psychology</i> , 1989, 102, 265.	0.3	25
30	Three more semantic serial position functions and a SIMPLE explanation. <i>Memory and Cognition</i> , 2013, 41, 600-610.	1.6	25
31	Further evidence that similar principles govern recall from episodic and semantic memory: The Canadian prime ministerial serial position function.. <i>Canadian Journal of Experimental Psychology</i> , 2011, 65, 77-83.	0.8	23
32	The distinctiveness of the word-length effect.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2006, 32, 586-594.	0.9	22
33	Irrelevant speech effects and sequence learning. <i>Memory and Cognition</i> , 2007, 35, 156-165.	1.6	22
34	Increasing word distinctiveness eliminates the picture superiority effect in recognition: Evidence for the physical-distinctiveness account. <i>Memory and Cognition</i> , 2019, 47, 182-193.	1.6	22
35	Does dynamic visual noise eliminate the concreteness effect in working memory?. <i>Journal of Memory and Language</i> , 2018, 102, 97-114.	2.1	21
36	Fillâ€n and infill errors in order memory. <i>Memory</i> , 2005, 13, 267-273.	1.7	19

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37	The syllable-based word length effect and stimulus set specificity. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 434-438.	2.8	19
38	Modeling distributions of immediate memory effects: No strategies needed?. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2008, 34, 219-229.	0.9	18
39	Backward Recall and the Word Length Effect. <i>American Journal of Psychology</i> , 2011, 124, 75.	0.3	18
40	Arguments Against Memory Trace Decay: A SIMPLE Account of Baddeley and Scott. <i>Frontiers in Psychology</i> , 2012, 3, 35.	2.1	17
41	Serial position functions in general knowledge.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 1715-1727.	0.9	16
42	Short article: Irrelevant speech effects and statistical learning. <i>Quarterly Journal of Experimental Psychology</i> , 2009, 62, 1551-1559.	1.1	14
43	Distinctiveness in serial memory for spatial information. <i>Memory and Cognition</i> , 2010, 38, 83-91.	1.6	14
44	Manipulations of Irrelevant Information: Suffix Effects with Articulatory Suppression and Irrelevant Speech. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2000, 53, 325-348.	2.3	12
45	Word length, set size, and lexical factors: Re-examining what causes the word length effect.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2018, 44, 1824-1844.	0.9	12
46	Set size and long-term memory/lexical effects in immediate serial recall: Testing the impurity principle. <i>Memory and Cognition</i> , 2019, 47, 455-472.	1.6	10
47	Short-term and working memory: Past, progress, and prospects. <i>Memory</i> , 2005, 13, 225-235.	1.7	9
48	Visual similarity effects in immediate serial recall and (sometimes) in immediate serial recognition. <i>Memory and Cognition</i> , 2020, 48, 411-425.	1.6	9
49	The effect of lexical factors on recall from working memory: Generalizing the neighborhood size effect.. <i>Canadian Journal of Experimental Psychology</i> , 2017, 71, 23-31.	0.8	9
50	Concreteness and disagreement: Comment on Pollock (2018). <i>Memory and Cognition</i> , 2020, 48, 683-690.	1.6	8
51	Irrelevant Tapping and the Acoustic Confusion Effect. <i>Experimental Psychology</i> , 2009, 56, 367-374.	0.7	8
52	Directly assessing the relationship between irrelevant speech and irrelevant tapping.. <i>Canadian Journal of Experimental Psychology</i> , 2008, 62, 141-149.	0.8	7
53	From Brown-Peterson to continual distractor via operation span: A SIMPLE account of complex span.. <i>Canadian Journal of Experimental Psychology</i> , 2014, 68, 204-211.	0.8	7
54	The focus of attention is similar to other memory systems rather than uniquely different. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 56.	2.0	7

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55	Positional uncertainty in the Brown-Peterson paradigm.. Canadian Journal of Experimental Psychology, 2015, 69, 64-71.	0.8	5
56	Does contextual diversity affect serial recall?. Journal of Cognitive Psychology, 2019, 31, 379-396.	0.9	5
57	Re-assessing age of acquisition effects in recognition, free recall, and serial recall. Memory and Cognition, 2021, 49, 939-954.	1.6	5
58	Three Semantic Serial Position Functions at the Same Time. Experimental Psychology, 2016, 63, 351-360.	0.7	5
59	A Remember-Know Analysis of the Semantic Serial Position Function. American Journal of Psychology, 2014, 127, 137-145.	0.3	4
60	Dynamic visual noise affects ill-defined, not well-defined, images. Memory, 2020, 28, 112-127.	1.7	4
61	Proactive Interference. , 2015, , 1-8.		3
62	Further differentiating item and order information in semantic memory: studentsâ€™ recall of words from the â€œCU Fight Songâ€, Harry Potter book titles, and Scooby Doo theme song. Memory, 2017, 25, 69-83.	1.7	3
63	Distinctiveness and serial position functions in implicit memory. Journal of Cognitive Psychology, 2018, 30, 222-229.	0.9	3
64	Calculating semantic relatedness of lists of nouns using WordNet path length. Behavior Research Methods, 2021, 53, 2430-2438.	4.0	3
65	Computer simulations of global memory models. Behavior Research Methods, 1999, 31, 74-80.	1.3	2
66	The item/order account of word frequency effects: Evidence from serial order tests. Memory and Cognition, 2021, 49, 1188-1203.	1.6	2
67	Short- vs. Long-Term Memory. Advances in Psychology, 2008, 139, 21-31.	0.1	1
68	Dynamic Visual Noise Does Not Affect Memory for Fonts. Experimental Psychology, 2020, 67, 161-168.	0.7	1