

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
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69
all docs

69
docs citations

69
times ranked

1261
citing authors

#	ARTICLE	IF	CITATIONS
1	Re-assessing age of acquisition effects in recognition, free recall, and serial recall. <i>Memory and Cognition</i> , 2021, 49, 939-954.	1.6	5
2	The item/order account of word frequency effects: Evidence from serial order tests. <i>Memory and Cognition</i> , 2021, 49, 1188-1203.	1.6	2
3	Calculating semantic relatedness of lists of nouns using WordNet path length. <i>Behavior Research Methods</i> , 2021, 53, 2430-2438.	4.0	3
4	Dynamic visual noise affects ill-defined, not well-defined, images. <i>Memory</i> , 2020, 28, 112-127.	1.7	4
5	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
6	Concreteness and disagreement: Comment on Pollock (2018). <i>Memory and Cognition</i> , 2020, 48, 683-690.	1.6	8
7	Dynamic Visual Noise Does Not Affect Memory for Fonts. <i>Experimental Psychology</i> , 2020, 67, 161-168.	0.7	1
8	Does contextual diversity affect serial recall?. <i>Journal of Cognitive Psychology</i> , 2019, 31, 379-396.	0.9	5
9	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
10	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
11	Distinctiveness and serial position functions in implicit memory. <i>Journal of Cognitive Psychology</i> , 2018, 30, 222-229.	0.9	3
12	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
13	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
14	Further differentiating item and order information in semantic memory: students' recall of words from the "CU Fight Song", Harry Potter book titles, and Scooby Doo theme song. <i>Memory</i> , 2017, 25, 69-83.	1.7	3
15	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
16	Three Semantic Serial Position Functions at the Same Time. <i>Experimental Psychology</i> , 2016, 63, 351-360.	0.7	5
17	Serial position functions in general knowledge.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 1715-1727.	0.9	16
18	Positional uncertainty in the Brown-Peterson paradigm.. <i>Canadian Journal of Experimental Psychology</i> , 2015, 69, 64-71.	0.8	5

#	ARTICLE	IF	CITATIONS
19	Proactive Interference. , 2015, , 1-8.		3
20	From Brown-Peterson to continual distractor via operation span: A SIMPLE account of complex span.. Canadian Journal of Experimental Psychology, 2014, 68, 204-211.	0.8	7
21	The focus of attention is similar to other memory systems rather than uniquely different. Frontiers in Human Neuroscience, 2014, 8, 56.	2.0	7
22	A Remember-Know Analysis of the Semantic Serial Position Function. American Journal of Psychology, 2014, 127, 137-145.	0.3	4
23	Three more semantic serial position functions and a SIMPLE explanation. Memory and Cognition, 2013, 41, 600-610.	1.6	25
24	Arguments Against Memory Trace Decay: A SIMPLE Account of Baddeley and Scott. Frontiers in Psychology, 2012, 3, 35.	2.1	17
25	Backward Recall and the Word Length Effect. American Journal of Psychology, 2011, 124, 75.	0.3	18
26	When does length cause the word length effect?. Journal of Experimental Psychology: Learning Memory and Cognition, 2011, 37, 338-353.	0.9	65
27	Does length or neighborhood size cause the word length effect?. Memory and Cognition, 2011, 39, 1198-1210.	1.6	35
28	Response time accuracy in Apple Macintosh computers. Behavior Research Methods, 2011, 43, 353-362.	4.0	44
29	Further evidence that similar principles govern recall from episodic and semantic memory: The Canadian prime ministerial serial position function.. Canadian Journal of Experimental Psychology, 2011, 65, 77-83.	0.8	23
30	Backward recall and benchmark effects of working memory. Memory and Cognition, 2010, 38, 279-291.	1.6	36
31	Evidence for similar principles in episodic and semantic memory: The presidential serial position function. Memory and Cognition, 2010, 38, 659-666.	1.6	32
32	Distinctiveness in serial memory for spatial information. Memory and Cognition, 2010, 38, 83-91.	1.6	14
33	Short article: Irrelevant speech effects and statistical learning. Quarterly Journal of Experimental Psychology, 2009, 62, 1551-1559.	1.1	14
34	Irrelevant Tapping and the Acoustic Confusion Effect. Experimental Psychology, 2009, 56, 367-374.	0.7	8
35	Short- vs. Long-Term Memory. Advances in Psychology, 2008, 139, 21-31.	0.1	1
36	Directly assessing the relationship between irrelevant speech and irrelevant tapping.. Canadian Journal of Experimental Psychology, 2008, 62, 141-149.	0.8	7

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37	Serial and free recall: Common effects and common mechanisms? A reply to Murdock (2008).. Psychological Review, 2008, 115, 781-785.	3.8	32
38	Modeling distributions of immediate memory effects: No strategies needed?. Journal of Experimental Psychology: Learning Memory and Cognition, 2008, 34, 219-229.	0.9	18
39	A temporal ratio model of memory.. Psychological Review, 2007, 114, 539-576.	3.8	618
40	Irrelevant speech effects and sequence learning. Memory and Cognition, 2007, 35, 156-165.	1.6	22
41	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
42	Distinctiveness models of memory and absolute identification: Evidence for local, not global, effects. Quarterly Journal of Experimental Psychology, 2006, 59, 121-135.	1.1	33
43	The distinctiveness of the word-length effect.. Journal of Experimental Psychology: Learning Memory and Cognition, 2006, 32, 586-594.	0.9	22
44	The syllable-based word length effect and stimulus set specificity. Psychonomic Bulletin and Review, 2006, 13, 434-438.	2.8	19
45	Modeling age-related differences in immediate memory using SIMPLE. Journal of Memory and Language, 2006, 55, 572-586.	2.1	35
46	Fill-in and infill errors in order memory. Memory, 2005, 13, 267-273.	1.7	19
47	Short-term and working memory: Past, progress, and prospects. Memory, 2005, 13, 225-235.	1.7	9
48	Abolishing the Word-Length Effect.. Journal of Experimental Psychology: Learning Memory and Cognition, 2004, 30, 98-106.	0.9	58
49	The time-based word length effect and stimulus set specificity. Psychonomic Bulletin and Review, 2003, 10, 430-434.	2.8	41
50	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
51	Modeling the effects of irrelevant speech on memory. Psychonomic Bulletin and Review, 2000, 7, 403-423.	2.8	225
52	Manipulations of Irrelevant Information: Suffix Effects with Articulatory Suppression and Irrelevant Speech. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2000, 53, 325-348.	2.3	12
53	Modelling the Disruptive Effects of Irrelevant Speech on Order Information. International Journal of Psychology, 1999, 34, 410-418.	2.8	44
54	Short-term/Working Memory: An Overview. International Journal of Psychology, 1999, 34, 273-275.	2.8	36

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55	Computer simulations of global memory models. <i>Behavior Research Methods</i> , 1999, 31, 74-80.	1.3	2
56	Irrelevant Speech, Phonological Similarity, and Presentation Modality. <i>Memory</i> , 1999, 7, 405-420.	1.7	42
57	The shift from recency to primacy with increasing delay.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1999, 25, 474-487.	0.9	57
58	Irrelevant speech eliminates the word length effect. <i>Memory and Cognition</i> , 1998, 26, 343-354.	1.6	40
59	Modality, concreteness, and set-size effects in a free reconstruction of order task. <i>Memory and Cognition</i> , 1997, 25, 256-263.	1.6	62
60	Proactive interference plays a role in the word-length effect. <i>Psychonomic Bulletin and Review</i> , 1997, 4, 541-545.	2.8	31
61	Positional Distinctiveness and the Ratio Rule in Free Recall. <i>Journal of Memory and Language</i> , 1997, 37, 155-166.	2.1	78
62	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
63	Distinctiveness and Very Short-term Serial Position Effects. <i>Memory</i> , 1996, 4, 225-242.	1.7	69
64	Word-length effects in immediate memory: Overwriting trace decay theory. <i>Psychonomic Bulletin and Review</i> , 1995, 2, 429-441.	2.8	169
65	Distinctiveness and serial position effects in recognition. <i>Memory and Cognition</i> , 1993, 21, 689-698.	1.6	200
66	The context-dependent stimulus suffix effect.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1993, 19, 698-703.	0.9	26
67	Schedules of presentation and temporal distinctiveness in human memory.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1990, 16, 316-327.	0.9	94
68	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