

Aimã©e M Surprenant

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5560357/publications.pdf>

Version: 2024-02-01

57
papers

1,124
citations

394421

19
h-index

434195

31
g-index

58
all docs

58
docs citations

58
times ranked

808
citing authors

#	ARTICLE	IF	CITATIONS
1	Individual differences in the processing of speech and nonspeech sounds by normal-hearing listeners. <i>Journal of the Acoustical Society of America</i> , 2001, 110, 2085-2095.	1.1	79
2	The Effect of Noise on Memory for Spoken Syllables. <i>International Journal of Psychology</i> , 1999, 34, 328-333.	2.8	76
3	Effects of Noise on Identification and Serial Recall of Nonsense Syllables in Older and Younger Adults. <i>Aging, Neuropsychology, and Cognition</i> , 2007, 14, 126-143.	1.3	71
4	When does length cause the word length effect?. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2011, 37, 338-353.	0.9	65
5	Response time accuracy in Apple Macintosh computers. <i>Behavior Research Methods</i> , 2011, 43, 353-362.	4.0	44
6	Irrelevant Speech, Phonological Similarity, and Presentation Modality. <i>Memory</i> , 1999, 7, 405-420.	1.7	42
7	The time-based word length effect and stimulus set specificity. <i>Psychonomic Bulletin and Review</i> , 2003, 10, 430-434.	2.8	41
8	Directly Assessing the Relationship between Irrelevant Speech and Articulatory Suppression. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2003, 56, 1269-1278.	2.3	38
9	Backward recall and benchmark effects of working memory. <i>Memory and Cognition</i> , 2010, 38, 279-291.	1.6	36
10	Modeling age-related differences in immediate memory using SIMPLE. <i>Journal of Memory and Language</i> , 2006, 55, 572-586.	2.1	35
11	Does length or neighborhood size cause the word length effect?. <i>Memory and Cognition</i> , 2011, 39, 1198-1210.	1.6	35
12	Auditory Recency in Immediate Memory. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1993, 46, 193-223.	2.3	34
13	The perception of speech gestures. <i>Journal of the Acoustical Society of America</i> , 1998, 104, 518-529.	1.1	33
14	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
15	Short Article: Age-Related Differences in the Von Restorff Isolation Effect. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 345-352.	1.1	25
16	Three more semantic serial position functions and a SIMPLE explanation. <i>Memory and Cognition</i> , 2013, 41, 600-610.	1.6	25
17	The distinctiveness of the word-length effect.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2006, 32, 586-594.	0.9	22
18	Irrelevant speech effects and sequence learning. <i>Memory and Cognition</i> , 2007, 35, 156-165.	1.6	22

#	ARTICLE	IF	CITATIONS
19	Distinctiveness and serial position effects in tonal sequences. <i>Perception & Psychophysics</i> , 2001, 63, 737-745.	2.3	20
20	Evidence for proactive interference in the focus of attention of working memory.. <i>Canadian Journal of Experimental Psychology</i> , 2010, 64, 208-214.	0.8	20
21	Fill-in and infill errors in order memory. <i>Memory</i> , 2005, 13, 267-273.	1.7	19
22	The syllable-based word length effect and stimulus set specificity. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 434-438.	2.8	19
23	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
24	Backward Recall and the Word Length Effect. <i>American Journal of Psychology</i> , 2011, 124, 75.	0.3	18
25	Serial position functions in general knowledge.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 1715-1727.	0.9	16
26	Short article: Irrelevant speech effects and statistical learning. <i>Quarterly Journal of Experimental Psychology</i> , 2009, 62, 1551-1559.	1.1	14
27	Distinctiveness in serial memory for spatial information. <i>Memory and Cognition</i> , 2010, 38, 83-91.	1.6	14
28	Immunity to proactive interference is not a property of the focus of attention in working memory. <i>Memory and Cognition</i> , 2011, 39, 217-230.	1.6	12
29	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
30	Effect of retention interval on implicit and explicit memory for pictures. <i>Bulletin of the Psychonomic Society</i> , 1989, 27, 395-398.	0.2	10
31	Community-dwelling older adults with hearing loss experience greater decline in cognitive function over time than those with normal hearing. <i>Evidence-based Nursing</i> , 2014, 17, 60-61.	0.2	10
32	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
33	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
34	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
35	Relatively effortless listening promotes understanding and recall of medical instructions in older adults. <i>Frontiers in Psychology</i> , 2015, 6, 778.	2.1	8
36	Concreteness and disagreement: Comment on Pollock (2018). <i>Memory and Cognition</i> , 2020, 48, 683-690.	1.6	8

#	ARTICLE	IF	CITATIONS
37	Valence does not affect serial recall.. Canadian Journal of Experimental Psychology, 2021, 75, 35-47.	0.8	8
38	Irrelevant Tapping and the Acoustic Confusion Effect. Experimental Psychology, 2009, 56, 367-374.	0.7	8
39	Directly assessing the relationship between irrelevant speech and irrelevant tapping.. Canadian Journal of Experimental Psychology, 2008, 62, 141-149.	0.8	7
40	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
41	The focus of attention is similar to other memory systems rather than uniquely different. Frontiers in Human Neuroscience, 2014, 8, 56.	2.0	7
42	Mechanisms of Memory. , 2005, , 222-239.		7
43	Accounting for age-related differences in working memory using the feature model. , 2007, , 165-180.		6
44	Positional uncertainty in the Brown-Peterson paradigm.. Canadian Journal of Experimental Psychology, 2015, 69, 64-71.	0.8	5
45	Re-assessing age of acquisition effects in recognition, free recall, and serial recall. Memory and Cognition, 2021, 49, 939-954.	1.6	5
46	Three Semantic Serial Position Functions at the Same Time. Experimental Psychology, 2016, 63, 351-360.	0.7	5
47	A Remember-Know Analysis of the Semantic Serial Position Function. American Journal of Psychology, 2014, 127, 137-145.	0.3	4
48	Dynamic visual noise affects ill-defined, not well-defined, images. Memory, 2020, 28, 112-127.	1.7	4
49	The list-length effect occurs in cued recall with the retroactive design but not the proactive design.. Canadian Journal of Experimental Psychology, 2020, 74, 12-24.	0.8	4
50	The Effect of Perceptual Cues on Inhibiting Irrelevant Information in Older Adults Using a List-Learning Method. Experimental Aging Research, 2012, 38, 279-294.	1.2	3
51	Distinctiveness and serial position functions in implicit memory. Journal of Cognitive Psychology, 2018, 30, 222-229.	0.9	3
52	Calculating semantic relatedness of lists of nouns using WordNet path length. Behavior Research Methods, 2021, 53, 2430-2438.	4.0	3
53	Short- and long-term memory tasks predict working memory performance, and vice versa.. Canadian Journal of Experimental Psychology, 2019, 73, 79-93.	0.8	3
54	Valence does not affect recognition.. Canadian Journal of Experimental Psychology, 2022, 76, 111-121.	0.8	2

#	ARTICLE	IF	CITATIONS
55	Short- vs. Long-Term Memory. <i>Advances in Psychology</i> , 2008, 139, 21-31.	0.1	1
56	Dynamic Visual Noise Does Not Affect Memory for Fonts. <i>Experimental Psychology</i> , 2020, 67, 161-168.	0.7	1
57	Contrast and Congruence Effects in Affective Priming of Words and Melodies. <i>Psychology of Language and Communication</i> , 2013, 17, 1-15.	0.6	0