Sally Andrews

List of Publications by Year in descending order

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136950 79698 5,724 77 32 73 h-index citations g-index papers 79 79 79 5182 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The Rise of Consumer Health Wearables: Promises and Barriers. PLoS Medicine, 2016, 13, e1001953.	8.4	786
2	To transform or not to transform: using generalized linear mixed models to analyse reaction time data. Frontiers in Psychology, 2015, 6, 1171.	2.1	497
3	The effect of orthographic similarity on lexical retrieval: Resolving neighborhood conflicts. Psychonomic Bulletin and Review, 1997, 4, 439-461.	2.8	411
4	Mismatch negativity: An index of a preattentive processing deficit in schizophrenia. Biological Psychiatry, 1991, 30, 1059-1062.	1.3	393
5	Frequency and neighborhood effects on lexical access: Activation or search?. Journal of Experimental Psychology: Learning Memory and Cognition, 1989, 15, 802-814.	0.9	374
6	Beyond Self-Report: Tools to Compare Estimated and Real-World Smartphone Use. PLoS ONE, 2015, 10, e0139004.	2.5	274
7	Phonological recoding: Is the regularity effect consistent?. Memory and Cognition, 1982, 10, 565-575.	1.6	239
8	Frequency and neighborhood effects on lexical access: Lexical similarity or orthographic redundancy?. Journal of Experimental Psychology: Learning Memory and Cognition, 1992, 18, 234-254.	0.9	215
9	Lexical Retrieval and Selection Processes: Effects of Transposed-Letter Confusability. Journal of Memory and Language, 1996, 35, 775-800.	2.1	155
10	Lexical precision in skilled readers: Individual differences in masked neighbor priming Journal of Experimental Psychology: General, 2010, 139, 299-318.	2.1	138
11	Stress Detection Using Wearable Physiological and Sociometric Sensors. International Journal of Neural Systems, 2017, 27, 1650041.	5.2	132
12	Eye movements and morphological segmentation of compound words: There is a mouse in mousetrap. European Journal of Cognitive Psychology, 2004, 16, 285-311.	1.3	130
13	Morphological influences on lexical access: Lexical or nonlexical effects?. Journal of Memory and Language, 1986, 25, 726-740.	2.1	129
14	Event-related potential indices of semantic processing in schizophrenia. Biological Psychiatry, 1993, 34, 443-458.	1.3	109
15	Telling faces together: Learning new faces through exposure to multiple instances. Quarterly Journal of Experimental Psychology, 2015, 68, 2041-2050.	1.1	103
16	Distinguishing common and task-specific processes in word identification: A matter of some moment?. Journal of Experimental Psychology: Learning Memory and Cognition, 2001, 27, 514-544.	0.9	91
17	Not all skilled readers have cracked the code: Individual differences in masked form priming Journal of Experimental Psychology: Learning Memory and Cognition, 2012, 38, 152-163.	0.9	87
18	Lexical Quality and Eye Movements: Individual Differences in the Perceptual Span of Skilled Adult Readers. Quarterly Journal of Experimental Psychology, 2014, 67, 703-727.	1.1	81

#	Article	IF	Citations
19	ERP indices of auditory selective attention in aging and Parkinson's disease. Psychophysiology, 1995, 32, 335-350.	2.4	79
20	Rule and analogy mechanisms in reading nonwords: Hough dou peapel rede gnew wirds?. Journal of Experimental Psychology: Human Perception and Performance, 1998, 24, 1052-1086.	0.9	73
21	Is morphological priming stronger for transparent than opaque words? It depends on individual differences in spelling and vocabulary. Journal of Memory and Language, 2013, 68, 279-296.	2.1	72
22	Active and passive attention in schizophrenia: An ERP study of information processing in a linguistic task. Biological Psychology, 1991, 32, 101-124.	2,2	69
23	Effects of Inter-Item Lag on Word Repetition: An Event-Related Potential Study. Psychophysiology, 1991, 28, 307-318.	2.4	67
24	An event-related potential study of semantic congruity and repetition in a sentence-reading task: Effects of context change. Psychophysiology, 1993, 30, 496-509.	2.4	58
25	Event-related potentials reveal the development of stable face representations from natural variability. Quarterly Journal of Experimental Psychology, 2017, 70, 1620-1632.	1.1	50
26	The Effect of Repeated Testing on ERP Components During Auditory Selective Attention. Psychophysiology, 1991, 28, 496-510.	2.4	47
27	Event-related potentials and repetition priming in young, middle-aged and elderly normal subjects. Cognitive Brain Research, 1993, 1, 123-134.	3.0	46
28	Is semantic preview benefit due to relatedness or plausibility?. Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 939-952.	0.9	46
29	Lexical Quality and Reading Skill: Bottom-Up and Top-Down Contributions to Sentence Processing. Scientific Studies of Reading, 2012, 16, 240-262.	2.0	44
30	Masked translation priming asymmetry in Chinese-English bilinguals: Making sense of the Sense Model. Quarterly Journal of Experimental Psychology, 2015, 68, 294-325.	1.1	39
31	Lexical expertise and reading skill: bottom-up and top-down processing of lexical ambiguity. Reading and Writing, 2009, 22, 687-711.	1.7	36
32	Parafoveal lexical activation depends on skilled reading proficiency Journal of Experimental Psychology: Learning Memory and Cognition, 2015, 41, 586-595.	0.9	36
33	Parafoveal preview benefit is modulated by the precision of skilled readers' lexical representations Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 219-232.	0.9	31
34	Semantic preview benefit in English: Individual differences in the extraction and use of parafoveal semantic information Journal of Experimental Psychology: Learning Memory and Cognition, 2016, 42, 837-854.	0.9	31
35	The Moderating Effect of Individual Differences in Error-Management Training. Human Factors, 2013, 55, 435-448.	3.5	30
36	The Effects of Theories on Children's Acquisition of Familyâ€Resemblance Categories. Child Development, 1998, 69, 333-346.	3.0	26

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37	The Effect of Decreased Catecholamine Transmission on ERP Indices of Selective Attention. Neuropsychopharmacology, 1997, 16, 202-210.	5.4	25
38	Visual Abilities in Older Adults Explain Age-Differences in Stroop and Fluid Intelligence but Not Face Recognition: Implications for the Vision-Cognition Connection. Aging, Neuropsychology, and Cognition, 2002, 9, 253-265.	1.3	25
39	Between- and Within-Individual Effects of Visual Contrast Sensitivity on Perceptual Matching, Processing Speed, and Associative Memory in Older Adults. Gerontology, 2006, 52, 124-130.	2.8	25
40	Measuring Lexical Quality: The Role of Spelling Ability. Behavior Research Methods, 2020, 52, 2257-2282.	4.0	25
41	Beyond cloze probability: Parafoveal processing of semantic and syntactic information during reading. Journal of Memory and Language, 2018, 100, 1-17.	2.1	24
42	Parafoveal preview effects depend on both preview plausibility and target predictability. Quarterly Journal of Experimental Psychology, 2018, 71, 64-74.	1.1	22
43	Interactive Activation Accounts of Morphological Decomposition: Finding the Trap in Mousetrap?. Brain and Language, 1999, 68, 355-361.	1.6	21
44	E-Z Reader's assumptions about lexical processing: Not so easy to define the two stages of word identification?. Behavioral and Brain Sciences, 2003, 26, 477-478.	0.7	21
45	How does foveal processing difficulty affect parafoveal processing during reading?. Journal of Memory and Language, 2018, 103, 74-90.	2.1	21
46	Parafoveal preview benefit in sentence reading: Independent effects of plausibility and orthographic relatedness. Psychonomic Bulletin and Review, 2017, 24, 519-528.	2.8	20
47	What is the most plausible account of the role of parafoveal processing in reading?. Language and Linguistics Compass, 2019, 13, e12344.	2.3	19
48	Spelling ability selectively predicts the magnitude of disruption in unspaced text reading. Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 1612-1628.	0.9	17
49	The Effects of Theories on Children's Acquisition of Family-Resemblance Categories. Child Development, 1998, 69, 333.	3.0	16
50	Lexical Expertise and Reading Skill. Psychology of Learning and Motivation - Advances in Research and Theory, 2008, 49, 247-281.	1.1	14
51	Levels of Processing Effects on Implicit and Explicit Memory Tasks. Experimental Psychology, 2004, 51, 132-144.	0.7	14
52	Repetition blindness reveals differences between the representations of manipulable and nonmanipulable objects Journal of Experimental Psychology: Human Perception and Performance, 2012, 38, 1228-1241.	0.9	13
53	Opinion — Training for Transferable Skills: The Role of Examples and Schema. Educational and Training Technology International, 1989, 26, 156-165.	0.2	12
54	Spelling–sound typicality only affects words with digraphs: Further qualifications to the generality of the regularity effect on word namingâ~†. Journal of Memory and Language, 2005, 53, 567-593.	2.1	12

#	Article	lF	Citations
55	Individual differences in automatic semantic priming Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 1025-1039.	0.9	12
56	The time course of attentional biases in pain: a meta-analysis of eye-tracking studies. Pain, 2021, 162, 687-701.	4.2	12
57	Visual Memory Testing in Older Adults with Age-Related Visual Decline: A Measure of Memory Performance or Visual Functioning?. Journal of Clinical and Experimental Neuropsychology, 2005, 27, 425-435.	1.3	11
58	The effect of contextual plausibility on word skipping during reading. Cognition, 2020, 197, 104184.	2.2	11
59	Is it smart to read on your phone? The impact of reading format and culture on the continued influence of misinformation. Memory and Cognition, 2020, 48, 1112-1127.	1.6	11
60	What comes after phonological awareness? using lexical experts to investigate orthographic processes in reading. Australian Journal of Psychology, 1996, 48, 141-148.	2.8	9
61	Repetition blindness in sentence contexts: Not just an attribution?. Memory and Cognition, 2008, 36, 295-313.	1.6	9
62	On the immunity of perceptual implicit memory to manipulations of attention. Memory and Cognition, 2008, 36, 725-734.	1.6	9
63	The influence of number of syllables on word skipping during reading revisited. Psychonomic Bulletin and Review, 2019, 26, 616-621.	2.8	9
64	Wrapping up Sentence Comprehension: The Role of Task Demands and Individual Differences. Scientific Studies of Reading, 2021, 25, 123-140.	2.0	9
65	Team ball sport participation is associated with performance in two sustained visual attention tasks: Position monitoring and target identification in rapid serial visual presentation streams. Progress in Brain Research, 2018, 240, 53-69.	1.4	8
66	Feature-Based versus Exemplar-Based Strategies in Preschoolers′ Category Learning. Journal of Experimental Child Psychology, 1993, 56, 1-48.	1.4	7
67	Visual field asymmetries in object individuation. Consciousness and Cognition, 2015, 37, 194-206.	1.5	5
68	Reading proficiency predicts the extent of the right, but not left, perceptual span in older readers. Attention, Perception, and Psychophysics, 2021, 83, 18-26.	1.3	5
69	Two scenes or not two scenes: The effects of stimulus repetition and view-similarity on scene categorization from brief displays. Memory and Cognition, 2017, 45, 49-62.	1.6	3
70	Performance of typical and superior face recognizers on a novel interactive face matching procedure. British Journal of Psychology, 2021, 112, 964-991.	2.3	3
71	Morphological preview effects in English are restricted to suffixed words Journal of Experimental Psychology: Learning Memory and Cognition, 2021, 47, 1338-1352.	0.9	3
72	Predictability effects and parafoveal processing in older readers Psychology and Aging, 2022, 37, 222-238.	1.6	2

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#	Article	IF	CITATIONS
73	Brain injury and movement recall: Preselection, active-passive and interference effects. Human Movement Science, 1984, 3, 285-299.	1.4	1
74	Semantic repetition blindness and associative facilitation in the identification of stimuli in rapid serial visual presentation. Memory and Cognition, 2019, 47, 1024-1030.	1.6	1
75	Assessing cognitive flexibility in anorexia nervosa using eye tracking: A registered report. International Journal of Eating Disorders, 0, , .	4.0	1
76	Repetition blindness for words and pictures: A failure to form stable type representations?. Memory and Cognition, 2021, 49, 1153-1162.	1.6	0
77	The effects of mental abacus expertise on working memory, mental representations and calculation strategies used for two-digit Hindu-Arabic numbers. Journal of Numerical Cognition, 2022, 8, 89-122.	1.2	0