

# Sara C Sereno

## List of Publications by Year in descending order

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Version: 2024-02-01

34  
papers

3,204  
citations

304368

22  
h-index

395343

33  
g-index

34  
all docs

34  
docs citations

34  
times ranked

1874  
citing authors

#	ARTICLE	IF	CITATIONS
1	Early EEG correlates of word frequency and contextual predictability in reading. <i>Language, Cognition and Neuroscience</i> , 2020, 35, 625-640.	0.7	19
2	LexOPS: An R package and user interface for the controlled generation of word stimuli. <i>Behavior Research Methods</i> , 2020, 52, 2372-2382.	2.3	13
3	The Glasgow Norms: Ratings of 5,500 words on nine scales. <i>Behavior Research Methods</i> , 2019, 51, 1258-1270.	2.3	105
4	Testing the limits of contextual constraint: Interactions with word frequency and parafoveal preview during fluent reading. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 302-313.	0.6	18
5	Differential emotional processing in concrete and abstract words.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2018, 44, 1064-1074.	0.7	13
6	Emotion word processing: does mood make a difference?. <i>Frontiers in Psychology</i> , 2015, 6, 1191.	1.1	29
7	Familiarity with Interest Breeds Gossip: Contributions of Emotion, Expectation, and Reputation. <i>PLoS ONE</i> , 2014, 9, e104916.	1.1	4
8	Emotion words and categories: evidence from lexical decision. <i>Cognitive Processing</i> , 2014, 15, 209-215.	0.7	30
9	Semantic Size of Abstract Concepts: It Gets Emotional When You Can't See It. <i>PLoS ONE</i> , 2013, 8, e75000.	1.1	18
10	Emotion words affect eye fixations during reading.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2012, 38, 783-792.	0.7	88
11	Word-Initial Letters Influence Fixation Durations during Fluent Reading. <i>Frontiers in Psychology</i> , 2012, 3, 85.	1.1	15
12	Is a Mean Machine Better than a Dependable Drive? It's Geared Toward Your Regulatory Focus. <i>Frontiers in Psychology</i> , 2012, 3, 268.	1.1	3
13	The frequency-predictability interaction in reading: It depends where you're coming from.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2010, 36, 1294-1313.	0.7	53
14	Participant and Word Gender in Age of Acquisition Effects: The Role of Gender Socialization. <i>Sex Roles</i> , 2009, 61, 510-518.	1.4	9
15	Early emotion word processing: Evidence from event-related potentials. <i>Biological Psychology</i> , 2009, 80, 95-104.	1.1	334
16	Parafoveal Magnification. <i>Psychological Science</i> , 2009, 20, 721-728.	1.8	69
17	Short article: Size matters: Bigger is faster. <i>Quarterly Journal of Experimental Psychology</i> , 2009, 62, 1115-1122.	0.6	33
18	Word frequency and predictability effects in reading French: An evaluation of the E-Z Reader model. <i>Psychonomic Bulletin and Review</i> , 2007, 14, 762-769.	1.4	41

#	ARTICLE	IF	CITATIONS
19	Eye movements and lexical ambiguity resolution: Investigating the subordinate-bias effect.. Journal of Experimental Psychology: Human Perception and Performance, 2006, 32, 335-350.	0.7	61
20	Measuring word recognition in reading: eye movements and event-related potentials. Trends in Cognitive Sciences, 2003, 7, 489-493.	4.0	354
21	Context Effects in Word Recognition. Psychological Science, 2003, 14, 328-333.	1.8	237
22	Neural plausibility and validation may not be so E-Z. Behavioral and Brain Sciences, 2003, 26, 502-502.	0.4	2
23	Spelling-sound regularity effects on eye fixations in reading. Perception & Psychophysics, 2000, 62, 402-409.	2.3	55
24	Features and feedback. Behavioral and Brain Sciences, 2000, 23, 328-329.	0.4	0
25	The When and Where of Reading in the Brain. Brain and Cognition, 2000, 42, 78-81.	0.8	31
26	Establishing a time-line of word recognition. NeuroReport, 1998, 9, 2195-2200.	0.6	440
27	Eye movement control in reading: A comparison of two types of models.. Journal of Experimental Psychology: Human Perception and Performance, 1996, 22, 1188-1200.	0.7	348
28	Resolution of lexical ambiguity: Evidence from an eye movement priming paradigm.. Journal of Experimental Psychology: Learning Memory and Cognition, 1995, 21, 582-595.	0.7	50
29	Phonological Codes Are Automatically Activated During Reading: Evidence From an Eye Movement Priming Paradigm. Psychological Science, 1995, 6, 26-32.	1.8	151
30	Regressive eye movements and sentence parsing: On the use of regression-contingent analyses. Memory and Cognition, 1994, 22, 281-285.	0.9	59
31	The Effect of Meaning Frequency on Processing Lexically Ambiguous Words: Evidence from Eye Fixations. Psychological Science, 1992, 3, 296-301.	1.8	105
32	Fast priming during eye fixations in reading.. Journal of Experimental Psychology: Human Perception and Performance, 1992, 18, 173-184.	0.7	119
33	Early Lexical Effects when Fixating a Word in Reading. Springer Series in Neuropsychology, 1992, , 304-316.	0.3	21
34	Eye movements and on-line language comprehension processes. Language and Cognitive Processes, 1989, 4, S121-S149.	2.3	277