Suzanne Stevenson

List of Publications by Citations

26 papers	575 citations	11 h-index	23 g-index
29 ext. papers	669 ext. citations	2.9 avg, IF	3.88 L-index

#	Paper	IF	Citations
26	Semantic Role Labeling: An Introduction to the Special Issue. *Computational Linguistics*, **2008**, 34, 145-159	2.8	79
25	Automatic Verb Classification Based on Statistical Distributions of Argument Structure. *Computational Linguistics*, **2001**, 27, 373-408	2.8	71
24	Competition and recency in a hybrid network model of syntactic disambiguation. *Journal of Psycholinguistic Research*, **1994**, 23, 295-322	1	69
23	A probabilistic computational model of cross-situational word learning. *Cognitive Science*, **2010**, 34, 1017-63	2.2	68
22	A computational model of early argument structure acquisition. *Cognitive Science*, **2008**, 32, 789-834	2.2	52
21	Unsupervised Type and Token Identification of Idiomatic Expressions. *Computational Linguistics*, **2009**, 35, 61-103	2.8	46
20	Perspective-taking behavior as the probabilistic weighing of multiple domains. *Cognition*, **2016**, 149, 104-20	3.5	40
19	A general feature space for automatic verb classification. *Natural Language Engineering*, **2008**, 14,	1.1	23
18	Automatically Identifying the Source Words of Lexical Blends in English. *Computational Linguistics*, **2010**, 36, 129-149	2.8	14
17	A computational model of learning semantic roles from child-directed language. *Language and Cognitive Processes*, **2010**, 25, 50-93		13
16	An incremental bayesian model for learning syntactic categories **2008**,		12
15	Using language to learn structured appearance models for image annotation. *IEEE Transactions on Pattern Analysis and Machine Intelligence*, **2010**, 32, 148-64	13.3	11
14	A Graph-Theoretic Framework for Semantic Distance. *Computational Linguistics*, **2010**, 36, 31-69	2.8	11
13	Learning Structured Appearance Models from Captioned Images of Cluttered Scenes **2007**,		11
12	A competition-based explanation of syntactic attachment preferences and garden path phenomena **1993**,		10
11	Parsing as Incremental Restructuring. *Studies in Theoretical Psycholinguistics*, **1998**, 327-363	0.3	10
10	Modeling Reference Production as the Probabilistic Combination of Multiple Perspectives. *Cognitive Science*, **2018**, 42 Suppl 4, 974-1008	2.2	8

LIST OF PUBLICATIONS

9	Fast mapping in word learning **2008**,		7
8	Automatically learning semantic knowledge about multiword predicates. *Computers and the Humanities*, **2007**, 41, 61-89		6
7	A comparison of homonym meaning frequency estimates derived from movie and television subtitles, free association, and explicit ratings. *Behavior Research Methods*, **2019**, 51, 1399-1425	6.1	5
6	Probing Lexical Ambiguity: Word Vectors Encode Number and Relatedness of Senses. *Cognitive Science*, **2021**, 45, e12943	2.2	4
5	Discovering hierarchical object models from captioned images. *Computer Vision and Image Understanding*, **2012**, 116, 842-853	4.3	3
4	More Than the Eye Can See: A Computational Model of Color Term Acquisition and Color Discrimination. *Cognitive Science*, **2018**, 42, 2699-2734	2.2	0
3	Quantifying Cognitive Factors in Lexical Decline. *Transactions of the Association for Computational Linguistics*, **2021**, 9, 1529-1545	5.6	
2	Child Acquisition of Multiword Verbs: A Computational Investigation. *Theory and Applications of Natural Language Processing*, **2013**, 235-256	0.3	
1	Gradual Acquisition of Verb Selectional Preferences in a Bayesian Model. *Theory and Applications of Natural Language Processing*, **2013**, 297-316	0.3	