# Suzanne Stevenson

List of Publications by Year
in descending order

| 29 papers | 920 citations | 759233<br>12 h-index | 713466<br>21 g-index |
| --- | --- | --- | --- |
| 29 all docs | 29 docs citations | 29 times ranked | 539 citing authors |

| # | Article | IF | Citations |
|---|---------|-----|-----------|
| 1 | Semantic Role Labeling: An Introduction to the Special Issue. Computational Linguistics, 2008, 34, 145-159. | 3.3 | 139 |
| 2 | Automatic Verb Classification Based on Statistical Distributions of Argument Structure. Computational Linguistics, 2001, 27, 373-408. | 3.3 | 126 |
| 3 | Unsupervised Type and Token Identification of Idiomatic Expressions. Computational Linguistics, 2009, 35, 61-103. | 3.3 | 100 |
| 4 | A Probabilistic Computational Model of Cross‐Situational Word Learning. Cognitive Science, 2010, 34, 1017-1063. | 1.7 | 98 |
| 5 | Competition and recency in a hybrid network model of syntactic disambiguation. Journal of Psycholinguistic Research, 1994, 23, 295-322. | 1.3 | 81 |
| 6 | A Computational Model of Early Argument Structure Acquisition. Cognitive Science, 2008, 32, 789-834. | 1.7 | 76 |
| 7 | Perspective-taking behavior as the probabilistic weighing of multiple domains. Cognition, 2016, 149, 104-120. | 2.2 | 73 |
| 8 | A general feature space for automatic verb classification. Natural Language Engineering, 2008, 14, . | 2.5 | 36 |
| 9 | Automatically Identifying the Source Words of Lexical Blends in English. Computational Linguistics, 2010, 36, 129-149. | 3.3 | 23 |
| 10 | An incremental bayesian model for learning syntactic categories. , 2008, , . | | 21 |
| 11 | A computational model of learning semantic roles from child-directed language. Language and Cognitive Processes, 2010, 25, 50-93. | 2.2 | 19 |
| 12 | Learning Structured Appearance Models from Captioned Images of Cluttered Scenes. , 2007, , . | | 14 |
| 13 | Modeling Reference Production as the Probabilistic Combination of Multiple Perspectives. Cognitive Science, 2018, 42, 974-1008. | 1.7 | 14 |
| 14 | Parsing as Incremental Restructuring. Studies in Theoretical Psycholinguistics, 1998, , 327-363. | 0.3 | 14 |
| 15 | A competition-based explanation of syntactic attachment preferences and garden path phenomena. , 1993, , . | | 13 |
| 16 | Using Language to Learn Structured Appearance Models for Image Annotation. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2010, 32, 148-164. | 13.9 | 13 |
| 17 | A Graph-Theoretic Framework for Semantic Distance. Computational Linguistics, 2010, 36, 31-69. | 3.3 | 12 |
| 18 | Automatically learning semantic knowledge about multiword predicates. Computers and the Humanities, 2007, 41, 61-89. | 1.4 | 10 |

| # | Article | IF | Citations |
|---|---------|----|-----------| 
| 19 | 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. | 4.0 | 10 |
| 20 | Probing Lexical Ambiguity: Word Vectors Encode Number and Relatedness of Senses. Cognitive Science, 2021, 45, e12943. | 1.7 | 8 |
| 21 | Fast mapping in word learning. , 2008, , . | | 8 |
| 22 | Discovering hierarchical object models from captioned images. Computer Vision and Image Understanding, 2012, 116, 842-853. | 4.7 | 4 |
| 23 | More Than the Eye Can See: A Computational Model of Color Term Acquisition and Color Discrimination. Cognitive Science, 2018, 42, 2699-2734. | 1.7 | 3 |
| 24 | Perceptual, conceptual, and frequency effects on error patterns in English color term acquisition. , 2015, , . | | 2 |
| 25 | Child Acquisition of Multiword Verbs: A Computational Investigation. Theory and Applications of Natural Language Processing, 2013, , 235-256. | 0.3 | 1 |
| 26 | Beyond the Benchmarks: Toward Human-Like Lexical Representations. Frontiers in Artificial Intelligence, 2022, 5, . | 3.4 | 1 |
| 27 | The Emergence of Gender Associations in Child Language Development. Cognitive Science, 2022, 46, . | 1.7 | 1 |
| 28 | Gradual Acquisition of Verb Selectional Preferences in a Bayesian Model. Theory and Applications of Natural Language Processing, 2013, , 297-316. | 0.3 | 0 |
| 29 | Quantifying Cognitive Factors in Lexical Decline. Transactions of the Association for Computational Linguistics, 2021, 9, 1529-1545. | 4.8 | 0 |