Lillian Lee

List of Publications by Year
in descending order

41 papers	**11,403** citations	1306789 **7** h-index	1719596 **7** g-index
41 all docs	**41** docs citations	**41** times ranked	**6685** citing authors

#	Article	IF	Citations
1	Opinion Mining and Sentiment Analysis. Foundations and Trends in Information Retrieval, 2008, 2, 1-135.	5.8	5,293
2	A sentimental education. , 2004, , .		2,012
3	Seeing stars. , 2005, , .		1,316
4	Distributional clustering of English words. , 1993, , .		529
5	Measures of distributional similarity. , 1999, , .		309
6	User-level sentiment analysis incorporating social networks. , 2011, , .		262
7	Similarity-Based Models of Word Cooccurrence Probabilities. Machine Learning, 1999, 34, 43-69.	3.4	224
8	Echoes of power. , 2012, , .		178
9	How opinions are received by online communities. , 2009, , .		149
10	Corpus structure, language models, and ad hoc information retrieval. , 2004, , .		122
11	PageRank without hyperlinks. , 2005, , .		117
12	Fast context-free grammar parsing requires fast boolean matrix multiplication. Journal of the ACM, 2002, 49, 1-15.	1.8	105
13	Winning Arguments. , 2016, , .		100
14	The effect of wording on message propagation: Topic- and author-controlled natural experiments on Twitter. , 2014, , .		78
15	Respect my authority!. , 2006, , .		75
16	Characterizing and curating conversation threads. , 2013, , .		67
17	Similarity-based methods for word sense disambiguation. , 1997, , .		57
18	All Who Wander. , 2015, , .		53

#	Article	IF	Citations
19	Similarity-based estimation of word cooccurrence probabilities. , 1994, , .		49
20	Better than the real thing?. , 2005, , .		49
21	Content Removal as a Moderation Strategy. Proceedings of the ACM on Human-Computer Interaction, 2019, 3, 1-21.	2.5	30
22	PageRank without hyperlinks. ACM Transactions on Information Systems, 2010, 28, 1-38.	3.8	28
23	Something's Brewing! Early Prediction of Controversy-causing Posts from Discussion Features. , 2019, , .		23
24	Iterative residual rescaling. , 2001, , .		22
25	Fast(er) Exact Decoding and Global Training for Transition-Based Dependency Parsing via a Minimal Feature Set. , 2017, , .		22
26	Mostly-unsupervised statistical segmentation of Japanese kanji sequences. Natural Language Engineering, 2003, 9, 127-149.	2.1	20
27	A Corpus of Sentence-level Revisions in Academic Writing: A Step towards Understanding Statement Strength in Communication. , 2014, , .		18
28	Clusters, language models, and ad hoc information retrieval. ACM Transactions on Information Systems, 2009, 27, 1-39.	3.8	16
29	Quantifying the Visual Concreteness of Words and Topics in Multimodal Datasets. , 2018, , .		16
30	Cats and Captions vs. Creators and the Clock. , 2017, , .		13
31	Unsupervised Discovery of Multimodal Links in Multi-image, Multi-sentence Documents. , 2019, , .		12
32	Distributional similarity models. , 1999, , .		10
33	IDF revisited. , 2007, , .		10
34	Global Transition-based Non-projective Dependency Parsing. , 2018, , .		7
35	Internet Collaboration on Extremely Difficult Problems. , 2016, , .		4
36	When Confidence and Competence Collide. , 2017, , .		4

#	Article	IF	Citations
37	Valency-Augmented Dependency Parsing. , 2018, , .		3
38	Fast context-free parsing requires fast Boolean matrix multiplication. , 1997, , .		1
39	Is It All in the Phrasing? Computational Explorations in How We Say What We Say, and Why It Matters. , 2014, , .		0
40	Keynote: Language Adaptation. , 2014, , .		0
41	Improving Coverage and Runtime Complexity for Exact Inference in Non-Projective Transition-Based Dependency Parsers. , 2018, , .		0