

Ido Dagan

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

2,384
citations

516710

16
h-index

610901

24
g-index

28
all docs

28
docs citations

28
times ranked

1380
citing authors

#	ARTICLE	IF	CITATIONS
1	Revisiting Few-shot Relation Classification: Evaluation Data and Classification Schemes. Transactions of the Association for Computational Linguistics, 2021, 9, 691-706.	4.8	7
2	An Algorithmic Scheme for Statistical Thesaurus Construction in a Morphologically Rich Language. Applied Artificial Intelligence, 2019, 33, 483-496.	3.2	3
3	Still a Pain in the Neck: Evaluating Text Representations on Lexical Composition. Transactions of the Association for Computational Linguistics, 2019, 7, 403-419.	4.8	27
4	Clustering small-sized collections of short texts. Information Retrieval, 2018, 21, 273-306.	2.0	8
5	Paraphrase to Explicate: Revealing Implicit Noun-Compound Relations. , 2018, , .		9
6	Semiautomatic Construction of Cross-Period Thesaurus. Journal on Computing and Cultural Heritage, 2016, 9, 1-26.	2.1	5
7	Textual entailment graphs. Natural Language Engineering, 2015, 21, 699-724.	2.5	12
8	Improving Distributional Similarity with Lessons Learned from Word Embeddings. Transactions of the Association for Computational Linguistics, 2015, 3, 211-225.	4.8	758
9	Unsupervised acquisition of entailment relations from the Web. Natural Language Engineering, 2015, 21, 3-47.	2.5	1
10	Recognizing Textual Entailment: Models and Applications. Synthesis Lectures on Human Language Technologies, 2013, 6, 1-220.	2.9	63
11	Learning Entailment Relations by Global Graph Structure Optimization. Computational Linguistics, 2012, 38, 73-111.	3.3	28
12	Cross-partition clustering: revealing corresponding themes across related datasets. Journal of Experimental and Theoretical Artificial Intelligence, 2011, 23, 153-180.	2.8	0
13	Directional distributional similarity for lexical inference. Natural Language Engineering, 2010, 16, 359-389.	2.5	132
14	Recognizing textual entailment: Rational, evaluation and approaches – Erratum. Natural Language Engineering, 2010, 16, 105-105.	2.5	64
15	Recognizing textual entailment: Rational, evaluation and approaches. Natural Language Engineering, 2009, 15, i-xvii.	2.5	97
16	Improving text categorization bootstrapping via unsupervised learning. ACM Transactions on Speech and Language Processing, 2009, 6, 1-24.	0.9	17
17	Bootstrapping Distributional Feature Vector Quality. Computational Linguistics, 2009, 35, 435-461.	3.3	32
18	Evaluating the inferential utility of lexical-semantic resources. , 2009, , .		6

#	ARTICLE	IF	CITATIONS
19	The third PASCAL recognizing textual entailment challenge. , 2007, , .		106
20	Feature instability as a criterion for selecting potential style markers. Journal of the Association for Information Science and Technology, 2006, 57, 1519-1525.	2.6	48
21	The PASCAL Recognising Textual Entailment Challenge. Lecture Notes in Computer Science, 2006, , 177-190.	1.3	510
22	A Lexical Alignment Model for Probabilistic Textual Entailment. Lecture Notes in Computer Science, 2006, , 287-298.	1.3	9
23	Unsupervised and supervised exploitation of semantic domains in lexical disambiguation. Computer Speech and Language, 2004, 18, 275-299.	4.3	43
24	Conceptual mapping through keyword coupled clustering. Mind and Society, 2001, 2, 59-85.	1.3	2
25	Similarity-Based Models of Word Cooccurrence Probabilities. Machine Learning, 1999, 34, 43-69.	5.4	224
26	Mining Text Using Keyword Distributions. Journal of Intelligent Information Systems, 1998, 10, 281-300.	3.9	108
27	Termight: Coordinating Humans and Machines in Bilingual Terminology Acquisition. Machine Translation, 1997, 12, 89-107.	1.3	25
28	Contextual word similarity and estimation from sparse data. Computer Speech and Language, 1995, 9, 123-152.	4.3	40