Alfio Massimiliano Gliozzo

List of Publications by Year
in descending order

37 papers	554 citations	1163117 8 h-index	888059 17 g-index
41 all docs	41 docs citations	41 times ranked	330 citing authors

#	Article	IF	Citations
1	Generative Relation Linking for Question Answering over Knowledge Bases. Lecture Notes in Computer Science, 2021, , 321-337.	1.3	4
2	Leveraging Semantic Parsing for Relation Linking over Knowledge Bases. Lecture Notes in Computer Science, 2020, , 402-419.	1.3	8
3	Dynamic Faceted Search for Technical Support Exploiting Induced Knowledge. Lecture Notes in Computer Science, 2020, , 683-699.	1.3	2
4	Hypernym Detection Using Strict Partial Order Networks. Proceedings of the AAAI Conference on Artificial Intelligence, 2020, 34, 7626-7633.	4.9	11
5	Taxonomy Construction of Unseen Domains via Graph-based Cross-Domain Knowledge Transfer. , 2020, , .		13
6	Span Selection Pre-training for Question Answering. , 2020, , .		17
7	Learning to Transfer Relational Representations through Analogy. Proceedings of the AAAI Conference on Artificial Intelligence, 2019, 33, 10015-10016.	4.9	1
8	Latent Relational Model for Relation Extraction. Lecture Notes in Computer Science, 2019, , 283-297.	1.3	0
9	Automatic Taxonomy Induction and Expansion. , 2019, , .		6
10	Learning Relational Representations by Analogy using Hierarchical. , 2019, , .		4
11	Inducing Implicit Relations from Text Using Distantly Supervised Deep Nets. Lecture Notes in Computer Science, 2018, , 38-55.	1.3	7
12	A Dataset for Web-Scale Knowledge Base Population. Lecture Notes in Computer Science, 2018, , 256-271.	1.3	8
13	Discovering Implicit Knowledge with Unary Relations. , 2018, , .		3
14	An Entity-Focused Approach to Generating Company Descriptions. , 2016, , .		6
15	Word Semantic Representations using Bayesian Probabilistic Tensor Factorization. , 2014, , .		28
16	Lexical Substitution for the Medical Domain. , 2014, , .		0
17	Predicting Lexical Answer Types in Open Domain QA. International Journal on Semantic Web and Information Systems, 2012, 8, 74-88.	5.1	5
18	Acquiring Thesauri from Wikis by Exploiting Domain Models and Lexical Substitution. Lecture Notes in Computer Science, 2010, , 121-135.	1.3	3

#	Article	IF	Citations
19	Semantic Scout: Making Sense of Organizational Knowledge. Lecture Notes in Computer Science, 2010, , 272-286.	1.3	13
20	Kernel Methods for Minimally Supervised WSD. Computational Linguistics, 2009, 35, 513-528.	3.3	19
21	Improving text categorization bootstrapping via unsupervised learning. ACM Transactions on Speech and Language Processing, 2009, 6, 1-24.	0.9	17
22	Frame Detection over the Semantic Web. Lecture Notes in Computer Science, 2009, , 126-142.	1.3	21
23	Bridging languages by SuperSense entity tagging. , 2009, , .		2
24	Instance-based ontology population exploiting named-entity substitution. , 2008, , .		20
25	A Collaborative Semantic Web Layer to Enhance Legacy Systems. Lecture Notes in Computer Science, 2007, , 764-777.	1.3	5
26	FBK-irst. , 2007, , .		12
27	Direct word sense matching for lexical substitution. , 2006, , .		20
28	Exploiting comparable corpora and bilingual dictionaries for cross-language text categorization. , 2006, , .		30
29	The GOD model. , 2006, , .		0
30	Investigating unsupervised learning for text categorization bootstrapping. , 2005, , .		14
31	Domain kernels for word sense disambiguation. , 2005, , .		31
32	Instance Filtering for entity recognition. SIGKDD Explorations: Newsletter of the Special Interest Group (SIG) on Knowledge Discovery & Data Mining, 2005, 7, 11-18.	4.0	7
33	Instance Pruning by Filtering Uninformative Words: An Information Extraction Case Study. Lecture Notes in Computer Science, 2005, , 498-509.	1.3	4
34	Cross language text categorization by acquiring multilingual domain models from comparable corpora. , 2005, , .		27
35	Domain kernels for text categorization. , 2005, , .		21
36	Unsupervised and supervised exploitation of semantic domains in lexical disambiguation. Computer Speech and Language, 2004, 18, 275-299.	4.3	43

#	Article	IF	Citations
37	The role of domain information in Word Sense Disambiguation. Natural Language Engineering, 2002, 8, 359-373.	2.5	91