Cristina Bosco

List of Publications by Year in descending order

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1307594 888059 33 864 7 17 citations g-index h-index papers 34 34 34 430 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	SemEval-2019 Task 5: Multilingual Detection of Hate Speech Against Immigrants and Women in Twitter. , 2019, , .		346
2	Resources and benchmark corpora for hate speech detection: a systematic review. Language Resources and Evaluation, 2021, 55, 477-523.	2.7	131
3	Developing Corpora for Sentiment Analysis: The Case of Irony and Senti-TUT. IEEE Intelligent Systems, 2013, 28, 55-63.	4.0	109
4	Overview of the EVALITA 2018 Hate Speech Detection Task. , 2018, , 67-74.		52
5	Multilingual stance detection in social media political debates. Computer Speech and Language, 2020, 63, 101075.	4.3	42
6	Hate Speech Annotation: Analysis of an Italian Twitter Corpus., 2017,, 263-268.		25
7	Exploring the Impact of Pragmatic Phenomena on Irony Detection in Tweets: A Multilingual Corpus Study. , 2017, , .		22
8	The unbearable hurtfulness of sarcasm. Expert Systems With Applications, 2022, 193, 116398.	7.6	20
9	Italian allora, French alors: Functions, convergences and divergences. Catalan Journal of Linguistics, 2007, 6, 9.	0.1	17
10	Debate on political reforms in Twitter: A hashtag-driven analysis of political polarization. , 2015, , .		14
11	ValenTo: Sentiment Analysis of Figurative Language Tweets with Irony and Sarcasm. , 2015, , .		13
12	Emotion and sentiment in social and expressive media: Introduction to the special issue. Information Processing and Management, 2016, 52, 1-4.	8.6	12
13	PartTUT: The Turin University Parallel Treebank. Studies in Computational Intelligence, 2015, , 51-69.	0.9	12
14	Overview of the EVALITA 2018 Task on Irony Detection in Italian Tweets (IronITA)., 2018,, 26-34.		11
15	State of the Art Language Technologies for Italian: The EVALITA 2014 Perspective. Intelligenza Artificiale, 2015, 9, 43-61.	1.6	6
16	"Contro L'Odio― A Platform for Detecting, Monitoring and Visualizing Hate Speech against Immigrants in Italian Social Media. Ijcol, 2020, 6, 77-97.	0.3	5
17	Ethical implications of analyzing opinions, emotions and interactions in social media. , 2017, , .		4
18	A Data Viz Platform as a Support to Study, Analyze and Understand the Hate Speech Phenomenon. , 2018, , .		3

#	Article	IF	CITATIONS
19	A Relation-Based Schema for Treebank Annotation. Lecture Notes in Computer Science, 2003, , 462-473.	1.3	3
20	Multiple-step treebank conversion. , 2007, , .		3
21	The EVALITA Dependency Parsing Task: From 2007 to 2011. Lecture Notes in Computer Science, 2013, , 1-12.	1.3	3
22	TWITTIRÃ': an Italian Twitter Corpus with a Multi-layered Annotation for Irony. Ijcol, 2018, 4, 25-43.	0.3	3
23	Looking Back to the EVALITA Constituency Parsing Task: 2007-2011. Lecture Notes in Computer Science, 2013, , 46-57.	1.3	2
24	Sentiment Polarity Classification of Figurative Language: Exploring the Role of Irony-Aware and Multifaceted Affect Features. Lecture Notes in Computer Science, 2018, , 46-57.	1.3	2
25	Context and Multi-media Corpora. Lecture Notes in Computer Science, 2001, , 417-420.	1.3	1
26	Harmonizing and Merging Italian Treebanks: Towards a Merged Italian Dependency Treebank and Beyond. Studies in Computational Intelligence, 2015, , 3-23.	0.9	1
27	Social Media Analysis for Monitoring Political Sentiment. , 2017, , 1-13.		1
28	The Expression of Moral Values in the Twitter Debate: a Corpus of Conversations. Ijcol, 2021, 7, 113-132.	0.3	1
29	SeCredISData 2018: Special Session on Sentiment, Emotion, and Credibility of Information in Social Data., 2018,,.		0
30	Dealing with Italian Adjectives in Noun Phrase: a study oriented to Natural Language Generation. , 2017, , 119-124.		0
31	Towards an Italian Lexicon for Polarity Classification (polarITA): a Comparative Analysis of Lexical Resources for Sentiment Analysis., 2017,, 183-188.		0
32	Social Media Analysis for Monitoring Political Sentiment. , 2018, , 2634-2646.		0
33	Auxiliary selection in Italian intransitive verbs: a computational investigation based on annotated corpora., 2018,, 213-218.		0