

Arkaitz Zubiaga

List of Publications by Year in descending order

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Version: 2024-02-01

67
papers

2,582
citations

430754

18
h-index

289141

40
g-index

70
all docs

70
docs citations

70
times ranked

1488
citing authors

#	ARTICLE	IF	CITATIONS
1	SWSR: A Chinese dataset and lexicon for online sexism detection. <i>Online Social Networks and Media</i> , 2022, 27, 100182.	2.3	18
2	Capturing stance dynamics in social media: open challenges and research directions. <i>International Journal of Digital Humanities</i> , 2022, 3, 115-135.	1.1	4
3	Special issue on intelligent systems for tackling online harms. <i>Personal and Ubiquitous Computing</i> , 2022, , 1-3.	1.9	0
4	Hidden behind the obvious: Misleading keywords and implicitly abusive language on social media. <i>Online Social Networks and Media</i> , 2022, 30, 100210.	2.3	9
5	Feature-based detection of automated language models: tackling GPT-2, GPT-3 and Grover. <i>PeerJ Computer Science</i> , 2021, 7, e443.	2.7	23
6	Toward Automated Factchecking. <i>Digital Threats Research and Practice</i> , 2021, 2, 1-16.	1.7	34
7	Towards generalisable hate speech detection: a review on obstacles and solutions. <i>PeerJ Computer Science</i> , 2021, 7, e598.	2.7	47
8	Citizen Participation and Machine Learning for a Better Democracy. <i>Digital Government Research and Practice (DGOV)</i> , 2021, 2, 1-22.	1.2	34
9	OHARS: Second Workshop on Online Misinformation- and Harm-Aware Recommender Systems. , 2021, , .		3
10	Analyzing the Existence of Organization Specific Languages on Twitter. <i>IEEE Access</i> , 2021, 9, 111463-111471.	2.6	1
11	Threatening Language Detection and Target Identification in Urdu Tweets. <i>IEEE Access</i> , 2021, 9, 128302-128313.	2.6	16
12	Online Multilingual Hate Speech Detection: Experimenting with Hindi and English Social Media. <i>Information (Switzerland)</i> , 2021, 12, 5.	1.7	35
13	Abusive language detection in youtube comments leveraging replies as conversational context. <i>PeerJ Computer Science</i> , 2021, 7, e742.	2.7	13
14	Automated factâ€checking: A survey. <i>Language and Linguistics Compass</i> , 2021, 15, e12438.	1.3	23
15	Opinions are Made to be Changed. , 2021, , .		7
16	Birds of a feather check together: Leveraging homophily for sequential rumour detection. <i>Online Social Networks and Media</i> , 2020, 19, 100097.	2.3	4
17	Workshop on Online Misinformation- and Harm-Aware Recommender Systems. , 2020, , .		3
18	Detection and Resolution of Rumors and Misinformation with NLP. , 2020, , .		0

#	ARTICLE	IF	CITATIONS
19	Exploiting Class Labels to Boost Performance on Embedding-based Text Classification. , 2020, , .		2
20	Early Detection of Social Media Hoaxes at Scale. ACM Transactions on the Web, 2020, 14, 1-23.	2.0	8
21	Detection and Resolution of Rumours in Social Media. ACM Computing Surveys, 2019, 51, 1-36.	16.1	478
22	Mining social media for newsgathering: A review. Online Social Networks and Media, 2019, 13, 100049.	2.3	23
23	Social media mining for journalism. Online Information Review, 2019, 43, 2-6.	2.2	6
24	Gaussian Processes for Rumour Stance Classification in Social Media. ACM Transactions on Information Systems, 2019, 37, 1-24.	3.8	27
25	Political Homophily in Independence Movements: Analyzing and Classifying Social Media Users by National Identity. IEEE Intelligent Systems, 2019, 34, 34-42.	4.0	7
26	SemEval-2019 Task 7: RumourEval, Determining Rumour Veracity and Support for Rumours. , 2019, , .		103
27	Leveraging aspect phrase embeddings for cross-domain review rating prediction. PeerJ Computer Science, 2019, 5, e225.	2.7	2
28	Microblog Analysis as a Program of Work. ACM Transactions on Social Computing, 2018, 1, 1-40.	1.7	14
29	Discourse-aware rumour stance classification in social media using sequential classifiers. Information Processing and Management, 2018, 54, 273-290.	5.4	89
30	A longitudinal analysis of the public perception of the opportunities and challenges of the Internet of Things. PLoS ONE, 2018, 13, e0209472.	1.1	27
31	A longitudinal assessment of the persistence of twitter datasets. Journal of the Association for Information Science and Technology, 2018, 69, 974-984.	1.5	41
32	Using Fuzzy Logic to Leverage HTML Markup for Web Page Representation. IEEE Transactions on Fuzzy Systems, 2017, 25, 919-933.	6.5	9
33	Towards Real-Time, Country-Level Location Classification of Worldwide Tweets. IEEE Transactions on Knowledge and Data Engineering, 2017, 29, 2053-2066.	4.0	29
34	Exploiting Context for Rumour Detection in Social Media. Lecture Notes in Computer Science, 2017, , 109-123.	1.0	135
35	A Hierarchical Topic Modelling Approach for Tweet Clustering. Lecture Notes in Computer Science, 2017, , 378-390.	1.0	15
36	Supporting the Use of User Generated Content in Journalistic Practice. , 2017, , .		41

#	ARTICLE	IF	CITATIONS
37	Reports of the Workshops Held at the 2016 International AAAI Conference on Web and Social Media. AI Magazine, 2017, 37, 89-93.	1.4	0
38	TDParse: Multi-target-specific sentiment recognition on Twitter. , 2017, , .		26
39	SemEval-2017 Task 8: RumourEval: Determining rumour veracity and support for rumours. , 2017, , .		162
40	Stance Classification in Out-of-Domain Rumours: A Case Study Around Mental Health Disorders. Lecture Notes in Computer Science, 2017, , 53-64.	1.0	5
41	TweetLID: a benchmark for tweet language identification. Language Resources and Evaluation, 2016, 50, 729-766.	1.8	32
42	Analysing How People Orient to and Spread Rumours in Social Media by Looking at Conversational Threads. PLoS ONE, 2016, 11, e0150989.	1.1	414
43	Hawkes Processes for Continuous Time Sequence Classification: an Application to Rumour Stance Classification in Twitter. , 2016, , .		75
44	Euskahaldun: euskararen aldeko martxa baten sare sozialetako islaren bilketa eta analisisa. Ekaia (journal), 2016, , 139-154.	0.0	0
45	Graphical Perception of Value Distributions: An Evaluation of Non-Expert Viewers' Data Literacy. Journal of Community Informatics, 2016, 12, .	0.4	3
46	TweetNorm: a benchmark for lexical normalization of Spanish tweets. Language Resources and Evaluation, 2015, 49, 883-905.	1.8	11
47	Real-time classification of Twitter trends. Journal of the Association for Information Science and Technology, 2015, 66, 462-473.	1.5	106
48	Crowdsourcing the Annotation of Rumourous Conversations in Social Media. , 2015, , .		33
49	WarwickDCS: From Phrase-Based to Target-Specific Sentiment Recognition. , 2015, , .		4
50	Tweet, but verify: epistemic study of information verification on Twitter. Social Network Analysis and Mining, 2014, 4, 1.	1.9	82
51	Curating and contextualizing Twitter stories to assist with social newsgathering. , 2013, , .		25
52	Harnessing Folksonomies to Produce a Social Classification of Resources. IEEE Transactions on Knowledge and Data Engineering, 2013, 25, 1801-1813.	4.0	29
53	Newspaper editors vs the crowd. , 2013, , .		3
54	Harnessing web page directories for large-scale classification of tweets. , 2013, , .		21

#	ARTICLE	IF	CITATIONS
55	Tag Cloud Reorganization. , 2013, , 140-155.		0
56	Reports on the Workshops Held at the Sixth International AAAI Conference on Weblogs and Social Media. AI Magazine, 2013, 34, 101.	1.4	0
57	Session details: RAMSS'13 workshop. , 2013, , .		0
58	"Harnessing folksonomies for resource classification" by Arkaitz Zubiag with Danielle H. Lee as coordinator. SIGWEB Newsletter: the Newsletter of ACM's Special Interest Group on Hypertext and Hypermedia, 2012, 2012, 1-2.	0.5	1
59	Towards real-time summarization of scheduled events from twitter streams. , 2012, , .		53
60	Reorganizing clouds: A study on tag clustering and evaluation. Expert Systems With Applications, 2012, 39, 9483-9493.	4.4	15
61	Classifying trending topics. , 2011, , .		52
62	Tags vs shelves. , 2011, , .		29
63	Analyzing Tag Distributions in Folksonomies for Resource Classification. Lecture Notes in Computer Science, 2011, , 91-102.	1.0	2
64	Getting the most out of social annotations for web page classification. , 2009, , .		34
65	Content-Based Clustering for Tag Cloud Visualization. , 2009, , .		27
66	Is unlabeled data suitable for multiclass SVM-based web page classification?. , 2009, , .		4
67	Exploiting Social Annotations for Resource Classification. , 0, , 116-130.		0