

Fabrcio Benevenuto

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

79
papers

2,773
citations

28
h-index

51
g-index

101
ext. papers

3,508
ext. citations

3.8
avg, IF

5.46
L-index

#	Paper	IF	Citations
79	The interplay of migration and cultural similarity between countries: Evidence from Facebook data on food and drink interests.. <i>PLoS ONE</i> , 2022 , 17, e0262947	3.7	
78	COVID-19 ads as political weapon 2021 ,		2
77	Neutrality may matter: sentiment analysis in reviews of Airbnb, Booking, and Couchsurfing in Brazil and USA. <i>Social Network Analysis and Mining</i> , 2020 , 10, 1	2.2	5
76	Analyzing the Use of Audio Messages in WhatsApp Groups 2020 ,		8
75	Facebook Ads Monitor: An Independent Auditing System for Political Ads on Facebook 2020 ,		15
74	Analyzing the Use of COVID-19 Ads on Facebook 2020 ,		1
73	Analyzing YouTube Videos Shared on Whatsapp in the Early COVID-19 Crisis 2020 ,		1
72	Can WhatsApp benefit from debunked fact-checked stories to reduce misinformation? 2020 ,		5
71	A comparative study of machine translation for multilingual sentence-level sentiment analysis. <i>Information Sciences</i> , 2020 , 512, 1078-1102	7.7	36
70	Multimodal approach for tension levels estimation in news videos. <i>Multimedia Tools and Applications</i> , 2019 , 78, 23783-23808	2.5	5
69	Supervised Learning for Fake News Detection. <i>IEEE Intelligent Systems</i> , 2019 , 34, 76-81	4.2	121
68	Analyzing Textual (Mis)Information Shared in WhatsApp Groups 2019 ,		23
67	(Mis)Information Dissemination in WhatsApp: Gathering, Analyzing and Countermeasures 2019 ,		69
66	On Microtargeting Socially Divisive Ads 2019 ,		25
65	Measuring the Facebook Advertising Ecosystem 2019 ,		22
64	Urban Computing Leveraging Location-Based Social Network Data. <i>ACM Computing Surveys</i> , 2019 , 52, 1-39	13.4	34
63	Leveraging the Facebook ads platform for election polling 2019 ,		2

62	10SENT: A stable sentiment analysis method based on the combination of off-the-shelf approaches. <i>Journal of the Association for Information Science and Technology</i> , 2019 , 70, 242-255	2.7	5
61	Characterizing usage of explicit hate expressions in social media. <i>New Review of Hypermedia and Multimedia</i> , 2018 , 24, 110-130	0.8	10
60	Purple Feed 2018 ,		7
59	Inside the Right-Leaning Echo Chambers: Characterizing Gab, an Unmoderated Social System 2018 ,		27
58	Neutral or Negative? 2018 ,		1
57	A System for Monitoring Public Political Groups in WhatsApp 2018 ,		9
56	An evaluation of sentiment analysis for mobile devices. <i>Social Network Analysis and Mining</i> , 2017 , 7, 1	2.2	2
55	Using Facebook Ads Audiences for Global Lifestyle Disease Surveillance 2017 ,		27
54	A Measurement Study of Hate Speech in Social Media 2017 ,		72
53	Demographics of News Sharing in the U.S. Twittersphere 2017 ,		13
52	The strength of the work ties. <i>Information Sciences</i> , 2017 , 375, 155-170	7.7	5
51	White, man, and highly followed 2017 ,		16
50	Linguistic Diversities of Demographic Groups in Twitter 2017 ,		6
49	Building the Brazilian Academic Genealogy Tree. <i>Lecture Notes in Computer Science</i> , 2017 , 537-543	0.9	3
48	The H-index paradox: your coauthors have a higher H-index than you do. <i>Scientometrics</i> , 2016 , 106, 469-474	5.74	10
47	SentiBench - a benchmark comparison of state-of-the-practice sentiment analysis methods. <i>EPJ Data Science</i> , 2016 , 5,	3.4	182
46	Extracting Academic Genealogy Trees from the Networked Digital Library of Theses and Dissertations 2016 ,		7
45	An evaluation of machine translation for multilingual sentence-level sentiment analysis 2016 ,		31

44	Exploiting New Sentiment-Based Meta-level Features for Effective Sentiment Analysis 2016 ,		31
43	On the combination of "off-the-shelf" sentiment analysis methods 2016 ,		7
42	How Connected are the ACM SIG Communities?. <i>SIGMOD Record</i> , 2016 , 44, 57-63	1.1	
41	Towards sentiment analysis for mobile devices 2016 ,		6
40	From migration corridors to clusters: The value of Google+ data for migration studies 2016 ,		15
39	TrendLearner: Early prediction of popularity trends of user generated content. <i>Information Sciences</i> , 2016 , 349-350, 172-187	7.7	29
38	An empirical study of socialbot infiltration strategies in the Twitter social network. <i>Social Network Analysis and Mining</i> , 2016 , 6, 1	2.2	8
37	Sentiment Analysis Methods for Social Media 2015 ,		4
36	An Approach to Sentiment Analysis of Web Applications in Portuguese 2015 ,		8
35	. <i>IEEE Transactions on Vehicular Technology</i> , 2015 , 64, 5563-5574	6.8	10
34	Reverse Engineering Socialbot Infiltration Strategies in Twitter 2015 ,		52
33	Structural Properties of the Brazilian Air Transportation Network. <i>Anais Da Academia Brasileira De Ciencias</i> , 2015 , 87, 1653-74	1.4	10
32	Improving Information Dissemination in Vehicular Networks by Selecting Appropriate Disseminators 2014 ,		3
31	Workload characterization of a location-based social network. <i>Social Network Analysis and Mining</i> , 2014 , 4, 1	2.2	2
30	Pollution, bad-mouthing, and local marketing: The underground of location-based social networks. <i>Information Sciences</i> , 2014 , 279, 123-137	7.7	27
29	iFeel 2014 ,		35
28	On the Dynamics of Social Media Popularity. <i>ACM Transactions on Internet Technology</i> , 2014 , 14, 1-23	3.8	50
27	Comparing and combining sentiment analysis methods 2013 ,		172

26	Measuring sentiments in online social networks 2013 ,		6
25	Detecting tip spam in location-based social networks 2013 ,		17
24	The role of research leaders on the evolution of scientific communities 2013 ,		6
23	Characterizing user navigation and interactions in online social networks. <i>Information Sciences</i> , 2012 , 195, 1-24	7-7	59
22	Practical detection of spammers and content promoters in online video sharing systems. <i>IEEE Transactions on Systems, Man, and Cybernetics</i> , 2012 , 42, 688-701		15
21	Understanding and combating link farming in the twitter social network 2012 ,		181
20	Delayed information cascades in Flickr: Measurement, analysis, and modeling. <i>Computer Networks</i> , 2012 , 56, 1066-1076	5-4	28
19	Tips, dones and todos 2012 ,		41
18	Inferring who-is-who in the Twitter social network 2012 ,		28
17	Understanding factors that affect response rates in twitter 2012 ,		34
16	Phi.sh/\$oCiaL 2011 ,		54
15	On word-of-mouth based discovery of the web 2011 ,		84
14	The tube over time 2011 ,		147
13	Dengue surveillance based on a computational model of spatio-temporal locality of Twitter 2011 ,		102
12	Equal but different: a contextual analysis of duplicated videos on YouTube. <i>Journal of the Brazilian Computer Society</i> , 2010 , 16, 201-214	1-9	7
11	Video interactions in online video social networks. <i>ACM Transactions on Multimedia Computing, Communications and Applications</i> , 2009 , 5, 1-25	3-4	47
10	A contextual analysis of the YouTube duplicate content 2009 ,		1
9	Characterizing user behavior in online social networks 2009 ,		398

8	Detecting Spammers and Content Promoters in Online Video Social Networks 2009 ,	37
7	Detecting spammers and content promoters in online video social networks 2009 ,	68
6	Understanding video interactions in youtube 2008 ,	38
5	Geographical Characterization of YouTube: a Latin American View 2007 ,	7
4	Impact of peer incentives on the dissemination of polluted content 2006 ,	12
3	Performance Models for Virtualized Applications. <i>Lecture Notes in Computer Science</i> , 2006 , 427-439	0.9 15
2	Video pollution on the Web. <i>First Monday</i> ,	5
1	You followed my bot! Transforming robots into influential users in Twitter. <i>First Monday</i> ,	53