FabrÃ-cio Benevenuto

List of Publications by Year
in descending order

101 papers	4,227 citations	623734 14 h-index	552781 26 g-index
101 all docs	101 docs citations	101 times ranked	3170 citing authors

#	Article	IF	Citations
1	Characterizing user behavior in online social networks. , 2009, , .		549
2	Supervised Learning for Fake News Detection. IEEE Intelligent Systems, 2019, 34, 76-81.	4.0	298
3	SentiBench - a benchmark comparison of state-of-the-practice sentiment analysis methods. EPJ Data Science, 2016, 5, .	2.8	279
4	Comparing and combining sentiment analysis methods. , 2013, , .		258
5	Understanding and combating link farming in the twitter social network. , 2012, , .		230
6	The tube over time. , 2011, , .		199
7	A Measurement Study of Hate Speech in Social Media. , 2017, , .		141
8	Dengue surveillance based on a computational model of spatio-temporal locality of Twitter. , 2011, , .		139
9	(Mis)Information Dissemination in WhatsApp: Gathering, Analyzing and Countermeasures. , 2019, , .		135
10	Detecting spammers and content promoters in online video social networks. , 2009, , .		110
11	On word-of-mouth based discovery of the web. , 2011, , .		100
12	Characterizing user navigation and interactions in online social networks. Information Sciences, 2012, 195, 1-24.	6.9	77
13	Reverse Engineering Socialbot Infiltration Strategies in Twitter. , 2015, , .		75
14	Phi.sh/$oCiaL. , 2011, , .		74
15	A comparative study of machine translation for multilingual sentence-level sentiment analysis. Information Sciences, 2020, 512, 1078-1102.	6.9	67
16	On the Dynamics of Social Media Popularity. ACM Transactions on Internet Technology, 2014, 14, 1-23.	4.4	63
17	You followed my bot! Transforming robots into influential users in Twitter. First Monday, 0, , .	0.6	62
18	Urban Computing Leveraging Location-Based Social Network Data. ACM Computing Surveys, 2020, 52, 1-39.	23.0	60

#	Article	IF	Citations
19	Video interactions in online video social networks. ACM Transactions on Multimedia Computing, Communications and Applications, 2009, 5, 1-25.	4.3	56
20	On Microtargeting Socially Divisive Ads. , 2019, , .		55
21	An evaluation of machine translation for multilingual sentence-level sentiment analysis. , 2016, , .		54
22	Tips, dones and todos. , 2012, , .		52
23	Understanding video interactions in youtube. , 2008, , .		50
24	iFeel. , 2014, , .		49
25	Inside the Right-Leaning Echo Chambers: Characterizing Gab, an Unmoderated Social System. , 2018, , .		48
26	Inferring who-is-who in the Twitter social network. , 2012, , .		46
27	Analyzing Textual (Mis)Information Shared in WhatsApp Groups. , 2019, , .		45
28	TrendLearner: Early prediction of popularity trends of user generated content. Information Sciences, 2016, 349-350, 172-187.	6.9	43
29	Exploiting New Sentiment-Based Meta-level Features for Effective Sentiment Analysis. , 2016, , .		43
30	Using Facebook Ads Audiences for Global Lifestyle Disease Surveillance. , 2017, , .		42
31	Understanding factors that affect response rates in twitter. , 2012, , .		40
32	Detecting Spammers and Content Promoters in Online Video Social Networks. , 2009, , .		39
33	Facebook Ads Monitor: An Independent Auditing System for Political Ads on Facebook. , 2020, , .		36
34	Delayed information cascades in Flickr: Measurement, analysis, and modeling. Computer Networks, 2012, 56, 1066-1076.	5.1	35
35	White, man, and highly followed. , 2017, , .		31
36	Measuring the Facebook Advertising Ecosystem. , 2019, , .		31

#	Article	IF	Citations
37	Performance Models for Virtualized Applications. Lecture Notes in Computer Science, 2006, , 427-439.	1.3	30
38	Pollution, bad-mouthing, and local marketing: The underground of location-based social networks. Information Sciences, 2014, 279, 123-137.	6.9	29
39	Practical Detection of Spammers and Content Promoters in Online Video Sharing Systems. IEEE Transactions on Systems, Man, and Cybernetics, 2012, 42, 688-701.	5.0	24
40	Demographics of News Sharing in the U.S. Twittersphere. , 2017, , .		20
41	Detecting tip spam in location-based social networks. , 2013, , .		18
42	Structural Properties of the Brazilian Air Transportation Network. Anais Da Academia Brasileira De Ciencias, 2015, 87, 1653-1674.	0.8	18
43	The H-index paradox: your coauthors have a higher H-index than you do. Scientometrics, 2016, 106, 469-474.	3.0	18
44	Neutrality may matter: sentiment analysis in reviews of Airbnb, Booking, and Couchsurfing in Brazil and USA. Social Network Analysis and Mining, 2020, 10, 1.	2.8	18
45	Impact of peer incentives on the dissemination of polluted content. , 2006, , .		17
46	From migration corridors to clusters: The value of Google+ data for migration studies. , 2016, , .		17
47	Purple Feed. , 2018, , .		17
48	A System for Monitoring Public Political Groups in WhatsApp. , 2018, , .		17
49	Analyzing the Use of Audio Messages in WhatsApp Groups. , 2020, , .		17
50	Can WhatsApp benefit from debunked fact-checked stories to reduce misinformation?. , 2020, , .		17
51	Characterizing usage of explicit hate expressions in social media. New Review of Hypermedia and Multimedia, 2018, 24, 110-130.	1.1	16
52	An Approach to Sentiment Analysis of Web Applications in Portuguese. , 2015, , .		12
53	ODCRep: Originâ€"Destination-Based Content Replication for Vehicular Networks. IEEE Transactions on Vehicular Technology, 2015, 64, 5563-5574.	6.3	11
54	Demystifying the Messaging Platforms' Ecosystem Through the Lens of Twitter. , 2020, , .		11

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55	Equal but different: a contextual analysis of duplicated videos onÂYouTube. Journal of the Brazilian Computer Society, 2010, 16, 201-214.	1.3	10
56	An empirical study of socialbot infiltration strategies in the Twitter social network. Social Network Analysis and Mining, 2016, 6, 1.	2.8	10
57	COVID-19 ads as political weapon. , 2021, , .		10
58	Linguistic Diversities of Demographic Groups in Twitter. , 2017, , .		10
59	Measuring sentiments in online social networks. , 2013, , .		9
60	Extracting Academic Genealogy Trees from the Networked Digital Library of Theses and Dissertations. , 2016, , .		9
61	10SENT: A stable sentiment analysis method based on the combination of offâ€theâ€shelf approaches. Journal of the Association for Information Science and Technology, 2019, 70, 242-255.	2.9	9
62	Geographical Characterization of YouTube: a Latin American View. , 2007, , .		8
63	Multimodal approach for tension levels estimation in news videos. Multimedia Tools and Applications, 2019, 78, 23783-23808.	3.9	8
64	Towards Understanding the Use of Telegram by Political Groups in Brazil. , 2021, , .		8
65	On the combination of "off-the-shelf" sentiment analysis methods. , 2016, , .		8
66	The role of research leaders on the evolution of scientific communities. , 2013, , .		7
67	Sentiment Analysis Methods for Social Media. , 2015, , .		7
68	Towards sentiment analysis for mobile devices. , 2016, , .		7
69	The strength of the work ties. Information Sciences, 2017, 375, 155-170.	6.9	7
70	Building the Brazilian Academic Genealogy Tree. Lecture Notes in Computer Science, 2017, , 537-543.	1.3	7
71	Video pollution on the Web. First Monday, 0, , .	0.6	7
72	Bazinga! Caracterizando e Detectando Sarcasmo e Ironia no Twitter. , 0, , .		6

#	Article	IF	Citations
73	An evaluation of sentiment analysis for mobile devices. Social Network Analysis and Mining, 2017, 7, 1.	2.8	4
74	Analyzing YouTube Videos Shared on Whatsapp in the Early COVID-19 Crisis. , 2020, , .		4
75	Evaluation of users access and navigation profiles on web video sharing environments. , 2009, , .		3
76	Improving Information Dissemination in Vehicular Networks by Selecting Appropriate Disseminators. , 2014, , .		3
77	Workload characterization of a location-based social network. Social Network Analysis and Mining, 2014, 4, 1.	2.8	3
78	Neutral or Negative?. , 2018, , .		3
79	Leveraging the Facebook ads platform for election polling. , 2019, , .		3
80	Supervised Learning for Misinformation Detection in WhatsApp. , 2021, , .		3
81	Telegram Monitor: Monitoring Brazilian Political Groups and Channels on Telegram. , 2022, , .		3
82	A contextual analysis of the YouTube duplicate content. , 2009, , .		2
83	Socialbots: Implications on the Safety and Reliability of Twitter-Based Services. , 2014, , .		2
84	O Paradoxo da Viralização de Informação Criptografada no WhatsApp. , 0, , .		2
85	Analyzing the Use of COVID-19 Ads on Facebook. , 2020, , .		2
86	The interplay of migration and cultural similarity between countries: Evidence from Facebook data on food and drink interests. PLoS ONE, 2022, 17, e0262947.	2.5	2
87	Detectando usuários maliciosos em interações via vídeos no YouTube. , 2008, , .		1
88	Understanding Targeted Video-Ads in Children's Content. , 2020, , .		1
89	Characterizing Sponsored Content in Facebook and Instagram. , 2022, , .		1
90	Characterizing Reactions and Comments Associated with News on Facebook. , 0, , .		0

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91	Rumo À Detecção Automática de Notícias Falsas em Plataformas Digitais: Propriedades, Limitações e Aplicações. , 0, , .		0
92	Towards Automatic Fake News Detection in Digital Platforms: Properties, Limitations, and Applications. , 0, , .		0
93	Central de Fatos: Um Repositório de Checagens de Fatos. , 0, , .		0
94	BeShort: Uma nova abordagem para encurtamento de URLs. ISys, 0, 5, .	0.2	0
95	Índice Gilberto-Arruda: Avaliação do Impacto Social-acadêmico de Pesquisadores. , 0, , .		0
96	BOTS SOCIAIS: COMO ROBÔS PODEM SE TORNAR INFLUENTES NO TWITTER. Revista Eletrônica De Sistemas De Informação, 2015, 14, 4.	0.0	0
97	How Connected are the ACM SIG Communities?. SIGMOD Record, 2016, 44, 57-63.	1.2	0
98	Uma Análise da Polaridade Expressa nas Manchetes de Notícias Brasileiras. , 0, , .		0
99	Uma Análise do Impacto do Anonimato em Comentários de Notícias Online. , 0, , .		0
100	Geographical Characterization of YouTube: a Latin American View. , 2007, , .		0
101	EarlyAd: A System for Real-Time Surveillance of Brazilian Early Electoral Ads on Twitter. , 2022, , .		0