Disinformationâ€s spread: bots, trolls and all of us

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#	Article	IF	Citations
1	Introduction to the Special Section. ACM Transactions on Computing Education, 2019, 19, 1-6.	2.9	6
2	EATLancet vs yes2meat: the digital backlash to the planetary health diet. Lancet, The, 2019, 394, 2153-2154.	6.3	37
3	Charting the Landscape of Online Cryptocurrency Manipulation. IEEE Access, 2020, 8, 113230-113245.	2.6	63
4	Asymmetrical perceptions of partisan political bots. New Media and Society, 2021, 23, 3016-3037.	3.1	23
5	Misinformation, manipulation, and abuse on social media in the era of COVID-19. Journal of Computational Social Science, 2020, 3, 271-277.	1.4	98
6	Going viral: How a single tweet spawned a COVID-19 conspiracy theory on Twitter. Big Data and Society, 2020, 7, 205395172093840.	2.6	131
7	Bots and online hate during the COVID-19 pandemic: case studies in the United States and the Philippines. Journal of Computational Social Science, 2020, 3, 445-468.	1.4	67
8	A Security Analysis of the Facebook Ad Library. , 2020, , .		16
9	The online competition between pro- and anti-vaccination views. Nature, 2020, 582, 230-233.	13.7	417
10	Disinformation by Design: The Use of Evidence Collages and Platform Filtering in a Media Manipulation Campaign. Political Communication, 2020, 37, 194-214.	2.3	65
11	Rise of the Machines? Examining the Influence of Social Bots on a Political Discussion Network. Social Science Computer Review, 2022, 40, 264-287.	2.6	37
12	Fighting COVID-19 Misinformation on Social Media: Experimental Evidence for a Scalable Accuracy-Nudge Intervention. Psychological Science, 2020, 31, 770-780.	1.8	915
13	The IMPED Model: Detecting Low-Quality Information in Social Media. American Behavioral Scientist, 2021, 65, 863-883.	2.3	7
14	The Role of Information Professionals in South Africa in the Provision of Information During COVID-19. Advances in Library and Information Science, 2021, , 266-283.	0.2	1
15	Einleitende Ãœberlegungen zu einer Politischen Bildung fÃ¼r die digitale Ã–ffentlichkeit. , 2021, , 1-23.		1
16	How did Russian and Iranian trollsâ€™ disinformation toward Canadian issues diverge and converge?. Digital War, 2021, 2, 21-34.	0.2	7
17	Bots are less central than verified accounts during contentious political events. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	34
18	A hybrid model for fake news detection: Leveraging news content and user comments in fake news. IET Information Security, 2021, 15, 169-177.	1.1	29

#	Article	IF	Citations
19	Whereâ€™s the fake news at? European news consumersâ€™ perceptions of misinformation across information sources and topics. , 2021, , .		3
20	Reconstructing spatial information diffusion networks with heterogeneous agents and text contents. Transactions in GIS, 2021, 25, 1654-1673.	1.0	3
21	What is it about humanity that we canâ€™t give away to intelligent machines? A European perspective. International Journal of Information Management, 2021, 58, 102311.	10.5	21
22	A Geo-Tagged COVID-19 Twitter Dataset for 10 North American Metropolitan Areas over a 255-Day Period. Data, 2021, 6, 64.	1.2	9
23	American Politics in Two Dimensions: Partisan and Ideological Identities versus Antiâ€Establishment Orientations. American Journal of Political Science, 2021, 65, 877-895.	2.9	67
24	Applying responsible algorithm design to neighbourhood-scale batteries in Australia. Nature Energy, 2021, 6, 815-823.	19.8	7
25	The Fuld Institute for EBP Community Core: Supporting the Patient Perspective in EBP for Optimal Health and Wellness. Worldviews on Evidence-Based Nursing, 2021, 18, 244-246.	1.2	0
26	eHealth Literacy of 2-Year and 4-Year College Students: Implications for Health Education in a Post-Truth Era. Pedagogy in Health Promotion, 2022, 8, 9-21.	0.4	8
27	Detecting inorganic financial campaigns on Twitter. Information Systems, 2022, 103, 101769.	2.4	8
28	Automatic detection of influential actors in disinformation networks. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	25
29	Bots in Social and Interaction Networks. ACM Transactions on Information Systems, 2021, 39, 1-32.	3.8	20
30	Crowdsourcing Truthfulness: The Impact of Judgment Scale and Assessor Bias. Lecture Notes in Computer Science, 2020, , 207-214.	1.0	12
31	The sociology of the antivaccine movement. Emerging Topics in Life Sciences, 2020, 4, 241-245.	1.1	11
32	The case for voter-centered audits of search engines during political elections. , 2020, , .		8
33	A decade of social bot detection. Communications of the ACM, 2020, 63, 72-83.	3.3	129
34	Promoting immunization resiliency in the digital information age. Canada Communicable Disease Report, 2020, 46, 20-24.	0.6	12
35	Re-Thinking the Role of Government Information Intervention in the COVID-19 Pandemic: An Agent-Based Modeling Analysis. International Journal of Environmental Research and Public Health, 2021, 18, 147.	1.2	10
36	Tackling misinformation: What researchers could do with social media data. , 2020, , .		33

#	Article	IF	Citations
37	Navigating complex authorities: Intellectual freedom, information literacy and truth in pandemic STEM information. IFLA Journal, 2022, 48, 399-409.	0.6	1
38	The IMPED Model: Detecting Low-Quality Information in Social Media. SSRN Electronic Journal, 0, , .	0.4	0
40	A large-scale characterization of online incitements to harassment across platforms. , 2021, , .		2
41	Hesitation regarding the COVID-19 vaccine among medical students in Brazil. Revista Da AssociaÃ§Ã£o MÃ©dica Brasileira, 2021, 67, 1397-1402.	0.3	6
43	The impact of information sources on COVID-19 knowledge accumulation and vaccination intention. International Journal of Data Science and Analytics, 2022, 13, 287-298.	2.4	11
44	Fact-Checking Misinformation: Eight Notes on Consensus Reality. Journalism Studies, 2022, 23, 448-468.	1.2	13
45	Inference of User Desires to Spread Disinformation Based on Social Situation Analytics and Group Effect. IEEE Transactions on Dependable and Secure Computing, 2022, , 1-1.	3.7	0
46	Why Botter: How Pro-Government Bots Fight Opposition in Russia. American Political Science Review, 2022, 116, 843-857.	2.6	11
47	Did Science Leadership Fail SARS-CoV-2 Vaccination Acceptance?. International Journal for Innovation Education and Research, 2021, 9, 39-47.	0.0	0
48	If it looks, retweets and follows like a troll; Is it a troll?: Targeting the 2021 Ecuadorian Presidential Elections Trolls. , 2021, , .		3
49	Diagnosis, Prevention, and Cure for Misinformation. , 2021, , .		0
50	A multidisciplinary definition of privacy labels. Information and Computer Security, 2022, 30, 452-469.	1.5	6
51	Algorithmic Agents in the Hybrid Media System: Social Bots, Selective Amplification, and Partisan News about COVID-19. Human Communication Research, 2022, 48, 516-542.	1.9	18
52	Data Quality of Digital Process Data. Kolner Zeitschrift Fur Soziologie Und Sozialpsychologie, 0, , .	0.6	0
53	Promoting and countering misinformation during Australiaâ€™s 2019â€“2020 bushfires: a case study of polarisation. Social Network Analysis and Mining, 2022, 12, .	1.9	3
54	Coordinated inauthentic behavior and information spreading on Twitter. Decision Support Systems, 2022, 160, 113819.	3.5	13
55	Bots Amplify and Redirect Hate Speech in Online Discourse About Racism During the COVID-19 Pandemic. Social Media and Society, 2022, 8, 205630512211047.	1.5	12
56	Stringency without efficiency is not adequate to combat pandemics. Chaos, Solitons and Fractals, 2022, 160, 112217.	2.5	1

#	Article	IF	Citations
57	The language and targets of online trolling: A psycholinguistic approach for social cybersecurity. Information Processing and Management, 2022, 59, 103012.	5.4	2
58	Ready-to-(ab)use: From fake account trafficking to coordinated inauthentic behavior on Twitter. Online Social Networks and Media, 2022, 31, 100224.	2.3	5
59	You Wonâ€™t Believe What They Just Said! The Effects of Political Deepfakes Embedded as Vox Populi on Social Media. Social Media and Society, 2022, 8, 205630512211163.	1.5	6
60	Stumble on information or misinformation? Examining the interplay of incidental news exposure, narcissism, and new media literacy in misinformation engagement. Internet Research, 2023, 33, 1228-1248.	2.7	14
61	Botsâ€™ Activity on COVID-19 Pro and Anti-Vaccination Networks: Analysis of Spanish-Written Messages on Twitter. Vaccines, 2022, 10, 1240.	2.1	9
62	Profiling users and bots in Twitter through social media analysis. Information Sciences, 2022, 613, 161-183.	4.0	8
63	Rumors' spread: A game theoretical approach with the replicator dynamics. Journal of Dynamics and Games, 2023, 10, 11-23.	0.6	1
64	Losing the battle over best-science guidance early in a crisis: COVID-19 and beyond. Science Advances, 2022, 8, .	4.7	3
65	Community-based strategies for combating misinformation: Learning from a popular culture fandom. , 2022, , .		4
66	Investigating the difference between trolls, social bots, and humans on Twitter. Computer Communications, 2022, 196, 23-36.	3.1	12
67	Reliability ofÂNews andÂToxicity inÂTwitter Conversations. Lecture Notes in Computer Science, 2022, , 245-256.	1.0	2
68	Disinformation as a context-bound phenomenon: toward a conceptual clarification integrating actors, intentions and techniques of creation and dissemination. Communication Theory, 2023, 33, 1-10.	2.0	9
71	Misinformation and COVID-19 vaccine hesitancy. Vaccine, 2023, 41, 136-144.	1.7	28
72	Populist Disinformation: Are Citizens With Populist Attitudes Affected Most by Radical Right-Wing Disinformation?. Media and Communication, 2022, 10, .	1.1	1
73	Countering Algorithmic Bias and Disinformation and Effectively Harnessing the Power of AI in Media. Journalism and Mass Communication Quarterly, 2022, 99, 887-907.	1.4	11
74	Reducing socio-ecological conflict using social influence modelling. Scientific Reports, 2022, 12, .	1.6	2
75	Is the Alt-Right Popular in Canada? Image Sharing, Popular Culture, and Social Media. Canadian Journal of Communication, 2022, 47, 702-729.	0.1	2
76	Do social media undermine social cohesion? A critical review. Social Issues and Policy Review, 2023, 17, 155-180.	3.7	13

#	Article	IF	Citations
77	Multipolar social systems: Measuring polarization beyond dichotomous contexts. Chaos, Solitons and Fractals, 2023, 169, 113244.	2.5	3
78	Polarised perspectives in salmon aquaculture warrant a targeted long-term approach to communication. Aquaculture Reports, 2023, 30, 101557.	0.7	2
79	Editorial: Multidisciplinary Approaches to Mis- and Disinformation Studies. Social Media and Society, 2023, 9, 205630512211504.	1.5	1
80	Coordinated inauthentic behavior: An innovative manipulation tactic to amplify COVID-19 anti-vaccine communication outreach via social media. Frontiers in Sociology, 0, 8, .	1.0	1
81	Social Bots im demokratischen Online-Diskurs: Ein Update zur Infodemie und Handlungsperspektiven. , 2023, , 1-17.		0
82	Migrants vs. stayers in the pandemic â€“ A sentiment analysis of Twitter content. , 2023, 10, 100059.		0
83	The Information Ecosystem of Conspiracy Theory: Examining the QAnon Narrative on Facebook. Proceedings of the ACM on Human-Computer Interaction, 2023, 7, 1-24.	2.5	0
84	â€œThatâ€™s important, but...â€: How Computer Science Researchers Anticipate Unintended Consequences of Their Research Innovations. , 2023, , .		2
86	Health Promotion Practice. , 2023, , 1-26.		0
93	Health Promotion Practice. , 2023, , 143-168.		0
94	Actionable Environmental Science Through Social Media Platforms. , 2023, , 355-371.		0