Weaponized Health Communication: Twitter Bots and R
Debate

American Journal of Public Health

108, 1378-1384

DOI: 10.2105/ajph.2018.304567

Citation Report

#	Article	IF	Citations
2	Trimming the Hairball: Edge Cutting Strategies for Making Dense Graphs Usable. , 2018, , .		6
3	Addressing Health-Related Misinformation on Social Media. JAMA - Journal of the American Medical Association, 2018, 320, 2417.	7.4	558
4	Chronicling the Risk and Risk Communication by Governmental Officials During the Zika Threat. Risk Analysis, 2018, 38, 2507-2513.	2.7	7
5	Noticias falsas, hechos alternativos y democracia en la sociedad posfactual (Fake News, Alternative) Tj ETQq1 1 0.784314 rgBT /Overlo	0.4	1
6	Measles: neither gone nor forgotten. BMJ: British Medical Journal, 2018, 362, k3976.	2.3	3
7	Understanding the unique characteristics of seasonal influenza illness to improve vaccine uptake in the US. Vaccine, 2018, 36, 7276-7285.	3.8	14
8	Anti-Vaccine Decision-Making and Measles Resurgence in the United States. Global Pediatric Health, 2019, 6, 2333794X1986294.	0.7	112
9	Toward Disaster Security. , 2019, , 1-19.		0
10	Analysing user identity via time-sensitive semantic edit distance (t-SED): a case study of Russian trolls on Twitter. Journal of Computational Social Science, 2019, 2, 331-351.	2.4	15
11	On Measles, Vaccination, Social Media Activism, and How to Win Back Our Role as Our Patientsâ€™ Best Advocates. Clinical Infectious Diseases, 2020, 70, 338-340.	5.8	12
12	Medical reasoning and doctorâ€patient communication. Journal of Evaluation in Clinical Practice, 2019, 25, 962-969.	1.8	3
13	A Case Study in Belief Surveillance, Sentiment Analysis, and Identification of Informational Targets for E-Cigarettes Interventions. , 2019, , .		5
14	Beyond the bench and bedside: Health literacy is fundamental to sustainable health and development. Information Services and Use, 2019, 39, 79-92.	0.2	5
15	The role and impact of health literacy on peer-to-peer health communication. Information Services and Use, 2019, 39, 37-49.	0.2	5
16	Fear-Based Medical Misinformation and Disease Prevention. JAMA Cardiology, 2019, 4, 723.	6.1	25
17	Misinformation as a Misunderstood Challenge to Public Health. American Journal of Preventive Medicine, 2019, 57, 282-285.	3.0	129
18	From Lima to New York. , 2019, , 61-86.		0
19	Planning for the Uncertain Future. , 2019, , 182-201.		0

#	Article	IF	Citations
20	South African bot behaviour post the July 2018 Twitter account cull. , 2019, , .		0
21	The vaccination debate in the â€œpostâ€truthâ€•era: social media as sites of multiâ€layered reflexivity. Sociology of Health and Illness, 2019, 41, 82-97.	2.1	22
22	How organisations promoting vaccination respond to misinformation on social media: a qualitative investigation. BMC Public Health, 2019, 19, 1348.	2.9	94
23	Understanding Demographic Bias and Representation in Social Media Health Data. , 2019, , .		11
24	The mad leading the blind: Perceptions of the vaccine-refusal movement among Australians who support vaccination. Vaccine, 2019, 37, 5986-5993.	3.8	21
25	Bot stamina: examining the influence and staying power of bots in online social networks. Applied Network Science, 2019, 4, .	1.5	18
26	Government Role in Regulating Vaccine Misinformation on Social Media Platforms. JAMA Pediatrics, 2019, 173, 1011.	6.2	13
27	Examining Emergent Communities and Social Bots Within the Polarized Online Vaccination Debate in Twitter. Social Media and Society, 2019, 5, 205630511986546.	3.0	78
28	Testing Logic-based and Humor-based Corrections for Science, Health, and Political Misinformation on Social Media. Journal of Broadcasting and Electronic Media, 2019, 63, 393-414.	1.5	64
29	Fear and Derision: A Quantitative Content Analysis of Provaccine and Antivaccine Internet Memes. Health Education and Behavior, 2019, 46, 1012-1023.	2.5	25
30	Non-Genuine Actors. SpringerBriefs in Complexity, 2019, , 57-63.	0.1	2
31	â€œTHE RUSSIANS ARE HACKING MY BRAIN!â€•investigating Russia's internet research agency twitter tactics during the 2016 United States presidential campaign. Computers in Human Behavior, 2019, 99, 292-300.	8.5	66
32	Employ Cybersecurity Techniques Against the Threat of Medical Misinformation. JAMA - Journal of the American Medical Association, 2019, 322, 207.	7.4	2
33	Information channel preference in health crisis: Exploring the roles of perceived risk, preparedness, knowledge, and intent to follow directives. Public Relations Review, 2019, 45, 101794.	3.2	44
34	Exploitation of Neisseria meningitidis Group B OMV Vaccines Against N. gonorrhoeae to Inform the Development and Deployment of Effective Gonorrhea Vaccines. Frontiers in Immunology, 2019, 10, 683.	4.8	30
35	What Can I Do? How to Use Social Media to Improve Democratic Society. Political Communication, 2019, 36, 315-323.	3.9	24
36	Information wars: tackling the threat from disinformation on vaccines. BMJ: British Medical Journal, 2019, 365, l2144.	2.3	13
37	The Mix of Science, Community Beliefs and Health Practices Affecting Children: Part 1. Journal of Pediatric Nursing, 2019, 46, A7-A8.	1.5	0

#	Article	IF	Citations
38	Controlling Measles through Politics and Policy. Hastings Center Report, 2019, 49, 8-9.	1.0	5
39	La question de la vaccination en France. Revue Francophone Des Laboratoires, 2019, 2019, 36-41.	0.0	0
40	Malicious Actors on Twitter: A Guide for Public Health Researchers. American Journal of Public Health, 2019, 109, 688-692.	2.7	58
41	Understanding Online Trust and Information Behavior Using Demographics and Human Values. Lecture Notes in Computer Science, 2019, , 654-665.	1.3	3
42	Vaccine hesitancy and Web 2.0: Exploring how attitudes and beliefs about influenza vaccination are exchanged in online threaded user comments. Vaccine, 2019, 37, 1769-1774.	3.8	42
43	Temporal and Geographic Patterns of Social Media Posts About an Emerging Suicide Game. Journal of Adolescent Health, 2019, 65, 94-100.	2.5	20
44	Back to Bayesian: A strategy to enhance prognostication of metastatic spine disease. International Journal of Clinical Practice, 2019, 73, e13322.	1.7	1
45	Cashtag Piggybacking. ACM Transactions on the Web, 2019, 13, 1-27.	2.5	64
46	Mapping the Dutch vaccination debate on Twitter: Identifying communities, narratives, and interactions. Vaccine: X, 2019, 1, 100019.	2.1	20
47	Insights on HPV vaccination in the United States from mothersâ€™ comments on Facebook posts in a randomized trial. Human Vaccines and Immunotherapeutics, 2019, 15, 1479-1487.	3.3	30
48	The anti-vaccine movement in Poland: The socio-cultural conditions of the opposition to vaccination and threats to public health. Vaccine, 2019, 37, 1491-1494.	3.8	36
50	Arming the public with artificial intelligence to counter social bots. Human Behavior and Emerging Technologies, 2019, 1, 48-61.	4.4	238
51	From Pearl Harbor to Pearl Harbor. , 2019, , 87-112.		0
52	Obstacles and Opportunities. , 2019, , 161-181.		0
53	Digital Health Communication Common Agenda 2.0: An Updated Consensus for the Public and Private Sectors to Advance Public Health. Health Education and Behavior, 2019, 46, 124S-128S.	2.5	12
54	EATLancet vs yes2meat: the digital backlash to the planetary health diet. Lancet, The, 2019, 394, 2153-2154.	13.7	37
55	National Institutes of Health Support of Digital Health Behavior Research. Health Education and Behavior, 2019, 46, 12S-19S.	2.5	22
56	Characterizing HPV Vaccine Sentiments and Content on Instagram. Health Education and Behavior, 2019, 46, 37S-48S.	2.5	48

#	Article	IF	Citations
57	HPV Vaccine Delivery Practices by Primary Care Physicians. Pediatrics, 2019, 144, .	2.1	55
58	Scenario Planning and Complex Scenario Approach. , 2019, , 38-60.		0
59	The second information revolution: digitalization brings opportunities and concerns for public health. European Journal of Public Health, 2019, 29, 3-6.	0.3	47
61	Environmental Disasters and Risk Assessment. , 2019, , 20-37.		0
62	Beyond Scenarios: Wargames, Simulations, and Net Assessment. , 2019, , 113-136.		0
63	Hybrid Disasters and Security. , 2019, , 137-160.		0
66	Social media analytics: analysis and visualisation of news diffusion using NodeXL. Online Information Review, 2019, 43, 149-160.	3.2	53
67	Digital Ethnography in an Age of Information Warfare: Notes from the Field. Journal of Contemporary Ethnography, 2020, 49, 3-26.	1.7	20
68	Coordinating a Multi-Platform Disinformation Campaign: Internet Research Agency Activity on Three U.S. Social Media Platforms, 2015 to 2017. Political Communication, 2020, 37, 238-255.	3.9	67
69	â€˜Nothing up my sleeveâ€™. , 2020, , 53-76.		0
70	To illuminate and motivate: a fuzzy-trace model of the spread of information online. Computational and Mathematical Organization Theory, 2020, 26, 431-464.	2.0	10
71	Measles outbreaks and public attitudes towards vaccine exemptions: some cautions and strategies for addressing vaccine hesitancy. Human Vaccines and Immunotherapeutics, 2020, 16, 1050-1054.	3.3	20
72	Political Astroturfing on Twitter: How to Coordinate a Disinformation Campaign. Political Communication, 2020, 37, 256-280.	3.9	140
73	Assessing the Russian Internet Research Agencyâ€™s impact on the political attitudes and behaviors of American Twitter users in late 2017. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 243-250.	7.1	110
74	Cannabis Surveillance With Twitter Data: Emerging Topics and Social Bots. American Journal of Public Health, 2020, 110, 357-362.	2.7	57
75	The cognitive health system. Lancet, The, 2020, 395, 463-466.	13.7	8
76	Protecting consumers from fraudulent health claims: A taxonomy of psychological drivers, interventions, barriers, and treatments. Social Science and Medicine, 2020, 259, 112790.	3.8	41
77	The shadows know me: Exploring the dark side of social media in the healthcare field. European Management Journal, 2020, 38, 19-32.	5.1	21

#	Article	IF	Citations
78	Technoscience, policy and the new media. Nexus or vortex?. Futures, 2020, 115, 102491.	2.5	9
79	Monetizing disinformation in the attention economy: The case of genetically modified organisms (GMOs). European Management Journal, 2020, 38, 7-18.	5.1	32
80	Resurgence of measles in the United States: how did we get here?. Current Opinion in Pediatrics, 2020, 32, 139-144.	2.0	37
81	Adapting and Extending a Typology to Identify Vaccine Misinformation on Twitter. American Journal of Public Health, 2020, 110, S331-S339.	2.7	56
82	Bots as Active News Promoters: A Digital Analysis of COVID-19 Tweets. Information (Switzerland), 2020, 11, 461.	2.9	23
83	Prospective associations of regional social media messages with attitudes and actual vaccination: A big data and survey study of the influenza vaccine in the United States. Vaccine, 2020, 38, 6236-6247.	3.8	45
84	Limited Role of Bots in Spreading Vaccine-Critical Information Among Active Twitter Users in the United States: 2017â€"2019. American Journal of Public Health, 2020, 110, S319-S325.	2.7	32
85	HPV Vaccine Searches on Pinterest: Before and After Pinterestâ€™s Actions to Moderate Content. American Journal of Public Health, 2020, 110, S305-S311.	2.7	13
86	Comparing covariation among vaccine hesitancy and broader beliefs within Twitter and survey data. PLoS ONE, 2020, 15, e0239826.	2.5	16
87	Anti-science extremism in America: escalating and globalizing. Microbes and Infection, 2020, 22, 505-507.	1.9	46
88	Where We Go From Here: Health Misinformation on Social Media. American Journal of Public Health, 2020, 110, S273-S275.	2.7	148
89	Charting the Landscape of Online Cryptocurrency Manipulation. IEEE Access, 2020, 8, 113230-113245.	4.2	63
90	Business-to-business and self-governance practice in the digital knowledge economy: learning from pharmaceutical e-detailing in Thailand. Asian Business and Management, 2022, 21, 598-622.	2.8	4
91	Negative emotions shape the diffusion of cancer tweets: toward an integrated social networkâ€"text analytics approach. Internet Research, 2020, 31, 401-418.	4.9	16
92	Misinformation, manipulation, and abuse on social media in the era of COVID-19. Journal of Computational Social Science, 2020, 3, 271-277.	2.4	98
93	Understanding high- and low-quality URL Sharing on COVID-19 Twitter streams. Journal of Computational Social Science, 2020, 3, 343-366.	2.4	43
94	Sorting the Healthy Diet Signal from the Social Media Expert Noise: Preliminary Evidence from the Healthy Diet Discourse on Twitter. International Journal of Environmental Research and Public Health, 2020, 17, 8557.	2.6	22
95	The publicâ€™s role in COVID-19 vaccination: Human-centered recommendations to enhance pandemic vaccine awareness, access, and acceptance in the United States. Vaccine, 2021, 39, 6004-6012.	3.8	161

#	Article	IF	Citations
96	â€œVaccines for pregnant womenâ€¦?! Absurdâ€•â€“ Mapping maternal vaccination discourse and stance on social media over six months. Vaccine, 2020, 38, 6627-6637.	3.8	42
97	Content-based features predict social media influence operations. Science Advances, 2020, 6, eabb5824.	10.3	41
98	Social media and vaccine hesitancy: new updates for the era of COVID-19 and globalized infectious diseases. Human Vaccines and Immunotherapeutics, 2020, 16, 2586-2593.	3.3	722
99	Exploring childhood vaccination themes and public opinions on Twitter: A semantic network analysis. Telematics and Informatics, 2020, 54, 101474.	5.8	32
100	Analysis of the Anti-Vaccine Movement in Social Networks: A Systematic Review. International Journal of Environmental Research and Public Health, 2020, 17, 5394.	2.6	57
101	Collective communication and behaviour in response to uncertain â€˜Dangerâ€™ in network experiments. Proceedings of the Royal Society A: Mathematical, Physical and Engineering Sciences, 2020, 476, 20190685.	2.1	6
102	Finding a vaccine for misinformation. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 18902-18905.	7.1	8
103	Twitter Communication During an Outbreak of Hepatitis A in San Diego, 2016â€“2018. American Journal of Public Health, 2020, 110, S348-S355.	2.7	9
104	Feeling angry: the effects of vaccine misinformation and refutational messages on negative emotions and vaccination attitude. Journal of Health Communication, 2020, 25, 692-702.	2.4	64
105	Re-written narrative: transformation of the image of Ivan-chaj in Eastern Europe. Heliyon, 2020, 6, e04632.	3.2	7
106	Considering Emotion in COVID-19 Vaccine Communication: Addressing Vaccine Hesitancy and Fostering Vaccine Confidence. Health Communication, 2020, 35, 1718-1722.	3.1	492
107	#Antivaccination on Instagram: A Computational Analysis of Hashtag Activism through Photos and Public Responses. International Journal of Environmental Research and Public Health, 2020, 17, 7550.	2.6	15
108	Socialbots: Impacts, Threat-Dimensions, and Defense Challenges. IEEE Technology and Society Magazine, 2020, 39, 52-61.	0.8	9
109	Ethical Considerations for Participatory Health through Social Media: Healthcare Workforce and Policy Maker Perspectives. Yearbook of Medical Informatics, 2020, 29, 071-076.	1.0	7
110	Creating a Metamodel Based on Machine Learning to Identify the Sentiment of Vaccine and Disease-Related Messages in Twitter: the MAVIS Study. , 2020, , .		2
111	Mapping global trends in vaccine confidence and investigating barriers to vaccine uptake: a large-scale retrospective temporal modelling study. Lancet, The, 2020, 396, 898-908.	13.7	692
112	Combating disinformation in a social media age. Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery, 2020, 10, e1385.	6.8	50
113	Reimagining Public Health in the Aftermath of a Pandemic. American Journal of Public Health, 2020, 110, 1605-1610.	2.7	71

#	Article	IF	Citations
114	Mobilizing Users: Does Exposure to Misinformation and Its Correction Affect Usersâ€™ Responses to a Health Misinformation Post?. Social Media and Society, 2020, 6, 205630512097837.	3.0	31
115	Tweeting the #flushot: Beliefs, Barriers, and Threats During Different Periods of the 2018 to 2019 Flu Season. Journal of Primary Care and Community Health, 2020, 11, 215013272093272.	2.1	15
116	Social Botsâ€™ Sentiment Engagement in Health Emergencies: A Topic-Based Analysis of the COVID-19 Pandemic Discussions on Twitter. International Journal of Environmental Research and Public Health, 2020, 17, 8701.	2.6	53
117	Identifying Polarity in Tweets from an Imbalanced Dataset about Diseases and Vaccines Using a Meta-Model Based on Machine Learning Techniques. Applied Sciences (Switzerland), 2020, 10, 9019.	2.5	8
118	The Structure of Tweets About Vaccine Safety Between Health Organizations, Experts, and the Public: Analyzing Risk Communication Conversations. Disaster Medicine and Public Health Preparedness, 2020, , 1-7.	1.3	1
121	Misinformation, Disinformation, and Online Propaganda. , 2020, , 10-33.		66
122	Social Media, Echo Chambers, and Political Polarization. , 2020, , 34-55.		131
123	Online Hate Speech. , 2020, , 56-88.		42
124	Bots and Computational Propaganda: Automation for Communication and Control. , 2020, , 89-110.		6
125	Online Political Advertising in the United States. , 2020, , 111-138.		13
126	Democratic Creative Destruction? The Effect of a Changing Media Landscape on Democracy. , 2020, , 139-162.		7
127	Misinformation and Its Correction. , 2020, , 163-198.		30
128	Comparative Media Regulation in the United States and Europe. , 2020, , 199-219.		11
129	Facts and Where to Find Them: Empirical Research on Internet Platforms and Content Moderation. , 2020, , 220-251.		8
130	Dealing with Disinformation: Evaluating the Case for Amendment of Section 230 of the Communications Decency Act. , 2020, , 252-285.		2
131	Democratic Transparency in the Platform Society. , 2020, , 286-312.		13
132	Conclusion: The Challenges and Opportunities for Social Media Research. , 2020, , 313-331.		9
134	Misinformation: A Threat to the Public's Health and the Public Health System. Journal of Public Health Management and Practice, 2020, 26, 294-296.	1.4	19

#	Article	IF	Citations
135	Vaccine Communication as Weaponized Identity Politics. American Journal of Public Health, 2020, 110, 617-618.	2.7	13
136	Quantifying COVID-19 Content in the Online Health Opinion War Using Machine Learning. IEEE Access, 2020, 8, 91886-91893.	4.2	90
137	The online competition between pro- and anti-vaccination views. Nature, 2020, 582, 230-233.	27.8	417
138	Asymmetric participation of defenders and critics of vaccines to debates on French-speaking Twitter. Scientific Reports, 2020, 10, 6599.	3.3	19
139	Misinformation and the US Ebola communication crisis: analyzing the veracity and content of social media messages related to a fear-inducing infectious disease outbreak. BMC Public Health, 2020, 20, 550.	2.9	81
140	Health-protective behaviour, social media usage and conspiracy belief during the COVID-19 public health emergency. Psychological Medicine, 2021, 51, 1763-1769.	4.5	550
141	Effects of Information Veracity and Message Frames on Information Dissemination: A Case Study of 2016 Zika Epidemic Discussion on Twitter. Health Communication, 2021, 36, 1560-1570.	3.1	7
142	Political polarization drives online conversations about <scp>COVID</scp> â€19 in the United States. Human Behavior and Emerging Technologies, 2020, 2, 200-211.	4.4	115
143	Scalable and Generalizable Social Bot Detection through Data Selection. Proceedings of the AAAI Conference on Artificial Intelligence, 2020, 34, 1096-1103.	4.9	163
144	From â€œInfodemicsâ€• to Health Promotion: A Novel Framework for the Role of Social Media in Public Health. American Journal of Public Health, 2020, 110, 1393-1396.	2.7	103
145	Evaluating the most popular diabetes websites in the USA: a content analysis. Health Promotion International, 2020, 35, 1394-1405.	1.8	8
146	Unpacking the right-populist threat to climate action: Poland's pro-governmental media on energy transition and climate change. Energy Research and Social Science, 2020, 66, 101485.	6.4	73
147	Rise of the Machines? Examining the Influence of Social Bots on a Political Discussion Network. Social Science Computer Review, 2022, 40, 264-287.	4.2	37
148	Russian Twitter Accounts and the Partisan Polarization of Vaccine Discourse, 2015â€“2017. American Journal of Public Health, 2020, 110, 718-724.	2.7	73
149	#JunkScience: Investigating pseudoscience disinformation in the Russian Internet Research Agency tweets. Public Understanding of Science, 2020, 29, 459-472.	2.8	14
150	A Call to Action: Strengthening Vaccine Confidence in the United States. Pediatrics, 2020, 145, e20200390.	2.1	17
151	The State of Vaccine Confidence in Poland: A 2019 Nationwide Cross-Sectional Survey. International Journal of Environmental Research and Public Health, 2020, 17, 4565.	2.6	20
152	An Eye Tracking Approach to Understanding Misinformation and Correction Strategies on Social Media: The Mediating Role of Attention and Credibility to Reduce HPV Vaccine Misperceptions. Health Communication, 2021, 36, 1687-1696.	3.1	23

#	Article	IF	Citations
153	Mapping public health responses with attitude networks: the emergence of opinionâ€based groups in the UKâ€™s early COVIDâ€19 response phase. British Journal of Social Psychology, 2020, 59, 641-652.	2.8	50
154	(S)pin the flu vaccine: Recipes for concern. Vaccine, 2020, 38, 5498-5506.	3.8	11
155	Troll Factories: Manufacturing Specialized Disinformation on Twitter. Political Communication, 2020, 37, 447-467.	3.9	87
156	Social Bots Likely Pose an Undue Influence to Cannabis Policy. American Journal of Public Health, 2020, 110, 264-265.	2.7	1
157	Confidence in the National Immunization Program among parents in Sweden 2016 â€“ A cross-sectional survey. Vaccine, 2020, 38, 3909-3917.	3.8	21
158	Vaccine Hesitancy: A Growing Concern. Paediatric Drugs, 2020, 22, 105-111.	3.1	63
159	Chinese social media suggest decreased vaccine acceptance in China: An observational study on Weibo following the 2018 Changchun Changsheng vaccine incident. Vaccine, 2020, 38, 2764-2770.	3.8	30
160	Discussions of miscarriage and preterm births on Twitter. Paediatric and Perinatal Epidemiology, 2020, 34, 544-552.	1.7	24
161	How do social media users process cancer prevention messages on Facebook? An eye-tracking study. Patient Education and Counseling, 2020, 103, 1161-1167.	2.2	19
162	Conspiracy theories in Russian security thinking. Journal of Strategic Studies, 2020, , 1-35.	1.1	6
163	Black Trolls Matter: Racial and Ideological Asymmetries in Social Media Disinformation. Social Science Computer Review, 2022, 40, 560-578.	4.2	60
164	Detection of Bots in Social Media: A Systematic Review. Information Processing and Management, 2020, 57, 102250.	8.6	106
165	Blurred Shots: Investigating the Information Crisis Around Vaccination in Italy. American Behavioral Scientist, 2021, 65, 351-370.	3.8	14
166	Vulnerable populations and misinformation: A mixed-methods approach to underserved older adultsâ€™ online information assessment. New Media and Society, 2021, 23, 2012-2033.	5.0	65
167	Does Scientific Publication Inform Public Discourse? A Case Study Observing Social Media Engagement Around Vaccinations. Health Promotion Practice, 2021, 22, 377-384.	1.6	1
168	Disinformation as a Threat to Deliberative Democracy. Political Research Quarterly, 2021, 74, 703-717.	1.7	83
169	Pandemic Politics in Eurasia: Roadmap for a New Research Subfield. Problems of Post-Communism, 2021, 68, 1-16.	1.9	10
170	A survey of Twitter research: Data model, graph structure, sentiment analysis and attacks. Expert Systems With Applications, 2021, 164, 114006.	7.6	113

#	Article	IF	Citations
171	Professional Collaboration Networks as a Social Work Research Practice Innovation: Preparing DSW Students for Knowledge Dissemination Roles in a Digital Society. Research on Social Work Practice, 2021, 31, 42-52.	1.9	4
172	Understanding the messages and motivation of vaccine hesitant or refusing social media influencers. Vaccine, 2021, 39, 350-356.	3.8	30
173	The COVID-19 Misinfodemic: Moving Beyond Fact-Checking. Health Education and Behavior, 2021, 48, 9-13.	2.5	55
174	Wednesday, January 20, 2021. Microbes and Infection, 2021, 23, 104775.	1.9	1
175	Young adult cancer caregivers' exposure to cancer misinformation on social media. Cancer, 2021, 127, 1318-1324.	4.1	20
176	Increasing vaccine acceptance using evidence-based approaches and policies: Insights from research on behavioural and social determinants presented at the 7th Annual Vaccine Acceptance Meeting. International Journal of Infectious Diseases, 2021, 105, 188-193.	3.3	22
177	Social media use and human papillomavirus awareness and knowledge among adults with children in the household: examining the role of race, ethnicity, and gender. Human Vaccines and Immunotherapeutics, 2021, 17, 1014-1024.	3.3	11
178	The Decline of the Experimental Paradigm During the COVID-19 Pandemic: A Template for the Future. American Journal of Medicine, 2021, 134, 166-175.	1.5	11
179	Disinformation and Epidemics: Anticipating the Next Phase of Biowarfare. Health Security, 2021, 19, 3-12.	1.8	38
180	â€˜This yearâ€™s vaccine is only 10% effectiveâ€™: a study of public discourse on vaccine effectiveness in Hong Kong. Journal of Communication in Healthcare, 2021, 14, 78-89.	1.5	6
181	Close Encounters of the AI Kind: Use of AI Influencers As Brand Endorsers. Journal of Advertising, 2021, 50, 11-25.	6.6	115
182	Propaganda Gone Viral: A Theory of Chinese and Russian â€œCOVID Diplomacyâ€•in the Age of Social Media. Contributions To International Relations, 2021, , 123-145.	0.3	2
183	A Novel Machine Learning Framework for Comparison of Viral COVID-19â€“Related Sina Weibo and Twitter Posts: Workflow Development and Content Analysis. Journal of Medical Internet Research, 2021, 23, e24889.	4.3	8
184	Do we need the criminalization of medical fake news?. Medicine, Health Care and Philosophy, 2021, 24, 235-245.	1.8	10
185	Bots and Misinformation Spread on Social Media: Implications for COVID-19. Journal of Medical Internet Research, 2021, 23, e26933.	4.3	94
186	Automatically Characterizing Targeted Information Operations Through Biases Present in Discourse on Twitter. , 2021, , .		0
187	Social Bots and Their Coordination During Online Campaigns: A Survey. IEEE Transactions on Computational Social Systems, 2022, 9, 530-545.	4.4	18
188	The Role of Vaccines in Combating Antimicrobial Resistance. Sustainable Agriculture Reviews, 2021, , 347-430.	1.1	3

#	Article	IF	Citations
189	Research on Misinformation and Social Networking Sites. Human Dynamics in Smart Cities, 2021, , 31-46.	0.2	0
190	COVID-19, a tale of two pandemics: novel coronavirus and fake news messaging. Health Promotion International, 2021, 36, 524-534.	1.8	55
191	Insights into elections: An ensemble bot detection coverage framework applied to the 2018 U.S. midterm elections. PLoS ONE, 2021, 16, e0244309.	2.5	5
192	The case for tracking misinformation the way we track disease. Big Data and Society, 2021, 8, 205395172110138.	4.5	7
193	Cybersecurity Attacks During COVID-19: An Analysis of the Behavior of the Human Factors and a Proposal of Hardening Strategies. , 2021, , 37-53.		2
194	We have to get it right: Ensuring success. EClinicalMedicine, 2021, 31, 100690.	7.1	6
195	Characterizing Social Spambots by their Human Traits. , 2021, , .		2
196	COVID-19 Vaccination and the Challenge of Infodemic and Disinformation. Journal of Korean Medical Science, 2021, 36, e78.	2.5	42
197	â€œDown the Rabbit Holeâ€•of Vaccine Misinformation on YouTube: Network Exposure Study. Journal of Medical Internet Research, 2021, 23, e23262.	4.3	51
198	Anti-science kills: From Soviet embrace of pseudoscience to accelerated attacks on US biomedicine. PLoS Biology, 2021, 19, e3001068.	5.6	42
200	Prevalence of Health Misinformation on Social Media: Systematic Review. Journal of Medical Internet Research, 2021, 23, e17187.	4.3	480
201	Control and Spread of Contagion in Networks. SSRN Electronic Journal, 0, , .	0.4	0
202	Tweets and Quacks: Network and Content Analyses of Providers of Non-Science-Based Anticancer Treatments and Their Supporters on Twitter. SAGE Open, 2021, 11, 215824402110030.	1.7	5
205	Sharp power in social media: Patterns from datasets across electoral campaigns. Australian and New Zealand Journal of European Studies, 2019, 11, .	0.1	2
206	Misinformation and other elements in HPV vaccine tweets: an experimental comparison. Journal of Behavioral Medicine, 2021, 44, 310-319.	2.1	21
207	Methods for Social Media Monitoring Related to Vaccination: Systematic Scoping Review. JMIR Public Health and Surveillance, 2021, 7, e17149.	2.6	45
208	Identifying and Analyzing Health-Related Themes in Disinformation Shared by Conservative and Liberal Russian Trolls on Twitter. International Journal of Environmental Research and Public Health, 2021, 18, 2159.	2.6	12
209	Health Inequity From the Founding of the Freedmen's Bureau to COVID-19. AMA Journal of Ethics, 2021, 23, E189-195.	0.7	2

#	Article	IF	Citations
211	Assessing the relative merits of news literacy and corrections in responding to misinformation on Twitter. New Media and Society, 2022, 24, 2354-2371.	5.0	25
212	Contact-Tracing Apps: Time to Confront Broader Societal Change. American Journal of Public Health, 2021, 111, 369-370.	2.7	5
213	Safety Consequences of Off-Label Drugs Used for COVID-19. Drug Safety, 2021, 44, 399-402.	3.2	4
214	Covid-19 vaccine hesitancy on English-language Twitter. Profesional De La Informacion, 0, , .	2.7	45
215	Digital tools, multidisciplinarity and innovation for communicating vaccine safety in the COVID-19 era. Human Vaccines and Immunotherapeutics, 2022, 18, 1-4.	3.3	8
216	Announcing the Lancet Commission on Vaccine Refusal, Acceptance, and Demand in the USA. Lancet, The, 2021, 397, 1165-1167.	13.7	25
217	Use of bot and content flags to limit the spread of misinformation among social networks: a behavior and attitude survey. Social Network Analysis and Mining, 2021, 11, 32.	2.8	23
218	Information Sharing and Community Resilience: Toward a Whole Community Approach to Surveillance and Combatting the â€œInfodemicâ€• World Medical and Health Policy, 2021, 13, 581-592.	1.6	11
219	An Examination of Factors Contributing to the Acceptance of Online Health Misinformation. Frontiers in Psychology, 2021, 12, 630268.	2.1	40
220	COVID-19 in Russia: Should we expect a novel response to the novel coronavirus?. Global Public Health, 2021, 16, 1237-1250.	2.0	10
221	Addressing Vaccine Concerns: A Hopeful Path Forward for Vaccine Confidence. American Journal of Public Health, 2021, 111, 556-558.	2.7	3
222	Shouting Into the Wind: Medical Science versus â€œB.S.â€•in the Twitter Maelstrom of Politics and Misinformation About Hydroxychloroquine. Social Media and Society, 2021, 7, 205630512110249.	3.0	12
223	Categorizing Vaccine Confidence With a Transformer-Based Machine Learning Model: Analysis of Nuances of Vaccine Sentiment in Twitter Discourse. JMIR Medical Informatics, 2021, 9, e29584.	2.6	21
224	â€œBrave New Worldâ€•of Fake News: How It Works. Javnost, 2021, 28, 426-443.	1.7	11
225	Correction Experiences on Social Media During COVID-19. Social Media and Society, 2021, 7, 205630512110088.	3.0	28
226	The Effects of a News Literacy Video and Real-Time Corrections to Video Misinformation Related to Sunscreen and Skin Cancer. Health Communication, 2022, 37, 1622-1630.	3.1	21
227	TrollHunter2020: Real-time Detection of Trolling Narratives on Twitter During the 2020 U.S. Elections. , 2021, , .		8
228	From â€œNasa Liesâ€•to â€œReptilian Eyesâ€• Mapping Communication About 10 Conspiracy Theories, Their Communities, and Main Propagators on Twitter. Social Media and Society, 2021, 7, 205630512110174.	3.0	30

#	Article	IF	Citations
231	Covid-19: a disaster five years in the making. BMJ, The, 2021, 373, n657.	6.0	5
233	Healthcare professionalsâ€™ acts of correcting health misinformation on social media. International Journal of Medical Informatics, 2021, 148, 104375.	3.3	63
235	#DoctorsSpeakUp: Lessons learned from a pro-vaccine Twitter event. Vaccine, 2021, 39, 2684-2691.	3.8	16
236	Online Attitudes and Information-Seeking Behavior on Autism, Asperger Syndrome, and Greta Thunberg. International Journal of Environmental Research and Public Health, 2021, 18, 4981.	2.6	13
239	Student evaluations of the credibility and argumentation of online sources. Journal of Educational Research, 2021, 114, 294-305.	1.6	6
240	Advocacy, Hesitancy, and Equity: Exploring U.S. Race-Related Discussions of the COVID-19 Vaccine on Twitter. International Journal of Environmental Research and Public Health, 2021, 18, 5693.	2.6	26
241	Knowledge, attitude, and practice toward COVID-19 vaccination in Kazakhstan: a cross-sectional study. Human Vaccines and Immunotherapeutics, 2021, 17, 3394-3400.	3.3	28
243	Inoculation theory in the postâ€truth era: Extant findings and new frontiers for contested science, misinformation, and conspiracy theories. Social and Personality Psychology Compass, 2021, 15, e12602.	3.7	67
244	What Arguments against COVID-19 Vaccines Run on Facebook in Poland: Content Analysis of Comments. Vaccines, 2021, 9, 481.	4.4	42
245	Who Is Talking About Adverse Childhood Experiences? Evidence From Twitter to Inform Health Promotion. Health Education and Behavior, 2021, 48, 615-626.	2.5	5
246	Hurricanes and hashtags: Characterizing online collective attention for natural disasters. PLoS ONE, 2021, 16, e0251762.	2.5	7
247	Re-examining Vaccine Staggering Within Hesitancy Frameworks. Frontiers in Immunology, 2021, 12, 662814.	4.8	2
248	Disagree? You Must be a Bot! How Beliefs Shape Twitter Profile Perceptions. , 2021, , .		7
249	Topics and Sentiments of Public Concerns Regarding COVID-19 Vaccines: Social Media Trend Analysis. Journal of Medical Internet Research, 2021, 23, e30765.	4.3	43
250	Topics of Nicotine-Related Discussions on Twitter: Infoveillance Study. Journal of Medical Internet Research, 2021, 23, e25579.	4.3	7
251	Cognitive Network Science for Understanding Online Social Cognitions: A Brief Review. Topics in Cognitive Science, 2021, , .	1.9	14
252	â€˜Falsehood flies, and the truth comes limping after itâ€™: social media and public health. Current Opinion in Psychiatry, 2021, 34, 485-490.	6.3	4
253	Characteristics of Antivaccine Messages on Social Media: Systematic Review. Journal of Medical Internet Research, 2021, 23, e24564.	4.3	39

#	Article	IF	Citations
254	DesinformaciÃ³n y Covid-19: AnÃ¡lisis cuantitativo a travÃ©s de los bulos desmentidos en LatinoamÃ©rica y EspaÃ±a. Estudios Sobre El Mensaje Periodistico, 2021, 27, 879-892.	0.6	14
255	â€œFirst Do No Harmâ€: Effective Communication About COVID-19 Vaccines. American Journal of Public Health, 2021, 111, 1055-1057.	2.7	24
256	Language changes medical judgments and beliefs. International Journal of Bilingualism, 2022, 26, 136700692110228.	1.2	6
257	Conceptualizing â€œDark Platformsâ€: Covid-19-Related Conspiracy Theories on 8kun and Gab. Digital Journalism, 2021, 9, 1321-1343.	4.2	42
258	Public Discussion of Anthrax on Twitter: Using Machine Learning to Identify Relevant Topics and Events. JMIR Public Health and Surveillance, 2021, 7, e27976.	2.6	1
261	Challenges of an â€˜infodemicâ€™: Separating fact from fiction in a pandemic. International Emergency Nursing, 2021, 57, 101029.	1.5	3
262	Science, health, and human rights. Global Public Health, 2021, , 1-10.	2.0	1
264	COVID-19 Vaccine Discourse on Twitter: A Content Analysis of Persuasion Techniques, Sentiment and Mis/Disinformation. Journal of Health Communication, 2021, 26, 443-459.	2.4	63
265	An analysis of COVID-19 vaccine sentiments and opinions on Twitter. International Journal of Infectious Diseases, 2021, 108, 256-262.	3.3	165
266	Communication research at the National Cancer Institute, 2013â€“2019: a grant portfolio analysis. Cancer Causes and Control, 2021, 32, 1333-1345.	1.8	3
267	FACTS, MYTHS AND INFODEMICS IN COVID-19 IN HEALTH CARE WORKERS AND GENERAL POPULATION: AN OBSERVATIONAL STUDY.. , 2021, , 49-52.		0
268	Bot, or not? Comparing three methods for detecting social bots in five political discourses. Big Data and Society, 2021, 8, 205395172110335.	4.5	38
269	Politics and Politeness: Analysis of Incivility on Twitter During the 2020 Democratic Presidential Primary. Social Media and Society, 2021, 7, 205630512110369.	3.0	6
270	Parental vaccine hesitancy: scope, causes, and potential responses. Current Opinion in Infectious Diseases, 2021, 34, 519-526.	3.1	23
271	How epidemic psychology works on Twitter: evolution of responses to the COVID-19 pandemic in the U.S.. Humanities and Social Sciences Communications, 2021, 8, .	2.9	27
272	Volatile opinions and optimal control of vaccine awareness campaigns: chaotic behaviour of the forward-backward sweep algorithm vs. heuristic direct optimization. Communications in Nonlinear Science and Numerical Simulation, 2021, 98, 105768.	3.3	12
273	Triple contagion: a two-fears epidemic model. Journal of the Royal Society Interface, 2021, 18, 20210186.	3.4	24
274	Bayesian identification of bots using temporal analysis of tweet storms. Social Network Analysis and Mining, 2021, 11, 1.	2.8	3

#	Article	IF	Citations
275	Communicating expert consensus increases personal support for COVIDâ€19 mitigation policies. Journal of Applied Social Psychology, 2022, 52, 15-29.	2.0	6
276	Identifying features of health misinformation on social media sites: an exploratory analysis. Library Hi Tech, 2022, 40, 1384-1401.	5.1	12
277	Longitudinal Risk Communication: A Research Agenda for Communicating in a Pandemic. Health Security, 2021, 19, 370-378.	1.8	22
278	Characterizing the roles of botsÂon Twitter during the COVID-19 infodemic. Journal of Computational Social Science, 2022, 5, 591-609.	2.4	16
279	Vaccine hesitancy in migrant communities: a rapid review of latest evidence. Current Opinion in Immunology, 2021, 71, 62-68.	5.5	66
280	Identifying and Responding to Health Misinformation on Reddit Dermatology Forums With Artificially Intelligent Bots Using Natural Language Processing: Design and Evaluation Study. JMIR Dermatology, 2021, 4, e20975.	0.7	6
281	From H. Russell Bernard, Peter Killworth, David Kronenfeld, and Lee Sailer, â€œThe Problem of Informant Accuracyâ€• , 2021, , 163-173.		0
282	Reflections on â€œThe Focused Organization of Social Tiesâ€•and its Implications for Bonding and Bridging. , 2021, , 360-370.		2
283	Three Decades of Research into Social Capital: Achievements, Blind Spots, and Future Directions. , 2021, , 308-322.		0
284	From Robert Huckfeldt and John Sprague, â€œNetworks in Contextâ€• , 2021, , 471-476.		0
285	From Harrison C. White, Identity and Control. , 2021, , 185-198.		0
286	On Social Media. , 2021, , 718-733.		3
288	On Movements. , 2021, , 696-717.		3
289	Influencers, Backfire Effects, and the Power of the Periphery. , 2021, , 73-86.		6
290	Spread of Misinformation About Face Masks and COVID-19 by Automated Software on Facebook. JAMA Internal Medicine, 2021, 181, 1251.	5.1	25
291	Mobilise By Consent: Government of Switzerland Communication during the COVID-19 Pandemic.. Communiquer, 2021, , 43-62.	0.2	1
292	On Culture. , 2021, , 651-674.		0
293	Individuals, Groups, and Networks: Implications for the Study and Practice of Democratic Politics. , 2021, , 477-488.		1

#	Article	IF	Citations
294	Commentary on Bottâ€™s â€œFamily and Social Networkâ€• , 2021, , 118-134.		0
295	From Mark S. Granovetter, â€œThe Strength of Weak Tiesâ€• , 2021, , 240-250.		0
296	From Elihu Katz and Paul F. Lazarsfeld, Personal Influence. , 2021, , 60-72.		0
297	Implications of Informant Accuracy Research for Ego Networks. , 2021, , 174-184.		0
298	From Edward O. Laumann, Peter V. Marsden, and David Prensky, â€œThe Boundary Specification Problem in Network Analysisâ€• , 2021, , 417-430.		0
299	On Cognition. , 2021, , 555-572.		0
300	On Inequality. , 2021, , 630-650.		0
301	Human Papillomavirus Vaccination and Social Media: Results in a Trial With Mothers of Daughters Aged 14â€“17. Frontiers in Digital Health, 2021, 3, 683034.	2.8	11
302	COVID-19 Vaccine and Social Media in the U.S.: Exploring Emotions and Discussions on Twitter. Vaccines, 2021, 9, 1059.	4.4	42
303	From Claude S. Fischer,To Dwell among Friends. , 2021, , 213-226.		2
304	On Dynamics. , 2021, , 612-629.		3
305	Social Capital: An Update. , 2021, , 504-518.		1
307	On the Boundary Specification Problem in Network Analysis: An Update and Extension to Personal Social Networks. , 2021, , 431-443.		4
309	From the Northern California Community Study, 1977â€“1978, to the University of California, Berkeley, Social Networks Project, 2015â€“2020. , 2021, , 227-239.		0
310	Neutral bots probe political bias on social media. Nature Communications, 2021, 12, 5580.	12.8	26
312	From James S. Coleman, â€œSocial Capital in the Creation of Human Capitalâ€• , 2021, , 296-307.		0
313	Festinger, Schachter, and Backâ€™s Social Pressures in Informal Groups. , 2021, , 151-162.		0
314	On Trust. , 2021, , 596-611.		0

#	Article	IF	Citations
315	From Bernice A. Pescosolido, â€œBeyond Rational Choiceâ€• , 2021, , 323-335.		0
316	The Enormous Flock of Homophily Researchers: Assessing and Promoting a Research Agenda. , 2021, , 459-470.		3
317	On J. Clyde Mitchellâ€™s â€œThe Concept and Use of Social Networksâ€• , 2021, , 98-111.		0
319	On the General Social Survey. , 2021, , 519-552.		1
320	Global public health security and justice for vaccines and therapeutics in the COVID-19 pandemic. EClinicalMedicine, 2021, 39, 101053.	7.1	45
321	Impact of the COVID 19 Infodemic on Knowledge, Attitude and Social Behavior in India: A Mixed Method Survey. International Journal of Intelligence, Security, and Public Affairs, 2021, 23, 197-215.	0.2	4
322	On Parachutes and Lion-Taming. , 2021, , 199-210.		0
323	From Elizabeth Bott, â€œUrban Families: Conjugal Roles and Social Networksâ€• , 2021, , 112-117.		0
324	Structural HolesCapstone, Cautions, and Enthusiasms. , 2021, , 384-416.		12
325	From Nan Lin, â€œBuilding a Network Theory of Social Capitalâ€• , 2021, , 489-503.		0
326	Georg Simmelâ€™s Contribution to Social Network Research. , 2021, , 44-59.		3
327	From Scott L. Feld, â€œThe Focused Organization of Social Tiesâ€• , 2021, , 350-359.		0
328	Strength of Weak Ties in the Labor Market: An Assessment of the State of Research. , 2021, , 251-264.		3
329	The importance of Social Norms against Strategic Effects: The case of Covid-19 vaccine uptake. Economics Letters, 2021, 206, 109979.	1.9	55
330	Online misinformation and vaccine hesitancy. Translational Behavioral Medicine, 2021, 11, 2194-2199.	2.4	78
331	Misinformationâ€“A Challenge to Medical Sciences: A Systematic Review. Lecture Notes in Networks and Systems, 2022, , 150-159.	0.7	0
332	A Network Pilgrimâ€™s Progress: Twenty-Six Realizations in Fifty-Five Years. , 2021, , 282-295.		1
333	On Migration. , 2021, , 675-695.		1

#	Article	IF	Citations
334	From Georg Simmel, â€œOn the Significance of Numbers for Social Life: Introduction,â€•â€œThe Isolated Individual and the Dyad,â€•â€œThe Triad,â€•and â€œThe Web of Group Affiliationsâ€• , 2021, , 29-43.		0
335	From Miller McPherson, Lynn Smith-Lovin, and James M. Cook, â€œBirds of a Featherâ€• , 2021, , 444-458.		1
336	From J. Clyde Mitchell, â€œThe Concept and Use of Social Networksâ€• , 2021, , 87-97.		0
337	From Leon Festinger, Stanley Schachter, and Kurt Back, Social Pressures in Informal Groups. , 2021, , 135-150.		1
338	From Ronald S. Burt, Structural Holes. , 2021, , 371-383.		0
339	Confronting How People Cope with Crisis: From the Social Organization Strategy Framework to the Network Episode Model to the Network Embedded Symbiome. , 2021, , 336-349.		2
340	From Barry Wellman and Scot Wortley, â€œDifferent Strokes from Different Folksâ€• , 2021, , 265-281.		0
341	On Mobilization. , 2021, , 573-595.		3
343	Detecting inorganic financial campaigns on Twitter. Information Systems, 2022, 103, 101769.	3.6	8
345	A Deep Metric Learning Approach to Account Linking. , 2021, , .		2
346	A Study of Misinformation in Audio Messages Shared in WhatsApp Groups. Lecture Notes in Computer Science, 2021, , 85-100.	1.3	4
347	Governmental actions to address COVID-19 misinformation. Journal of Public Health Policy, 2021, 42, 201-210.	2.0	27
348	Vaccine Hesitancy on Social Media: Sentiment Analysis from June 2011 to April 2019. Vaccines, 2021, 9, 28.	4.4	90
349	A Multiple Feature Category Data Mining and Machine Learning Approach to Characterize and Detect Health Misinformation on Social Media. IEEE Internet Computing, 2021, 25, 43-51.	3.3	7
350	Learning in a Post-Truth World. SSRN Electronic Journal, 0, , .	0.4	0
351	Paradoxical thinking as a paradigm of attitude change in the context of intractable conflict. Advances in Experimental Social Psychology, 2021, , 129-187.	3.3	7
353	Bots in Social and Interaction Networks. ACM Transactions on Information Systems, 2021, 39, 1-32.	4.9	20
354	The COVID-19 Infodemic: Twitter versus Facebook. Big Data and Society, 2021, 8, 205395172110138.	4.5	105

#	Article	IF	Citations
357	Rethinking herd immunity. Nature Medicine, 2019, 25, 1178-1180.	30.7	10
358	Bots fired: examining social bot evidence in online mass shooting conversations. Palgrave Communications, 2019, 5, .	4.7	10
359	How ethics combine with big data: a bibliometric analysis. Humanities and Social Sciences Communications, 2020, 7, .	2.9	8
360	Measuring the scope of pro-Kremlin disinformation on Twitter. Humanities and Social Sciences Communications, 2020, 7, .	2.9	6
361	Countering Misinformation and Fake News Through Inoculation and Prebunking. European Review of Social Psychology, 2021, 32, 348-384.	9.4	215
362	An Investigation of Low COVID-19 Vaccination Intentions among Black Americans: The Role of Behavioral Beliefs and Trust in COVID-19 Information Sources. Journal of Health Communication, 2020, 25, 819-826.	2.4	63
363	Right-wing populism in Poland and anti-vaccine myths on YouTube: Political and cultural threats to public health. Global Public Health, 2020, 15, 790-804.	2.0	43
364	Quantifying the rise of vaccine opposition on Twitter during the COVID-19 pandemic. Journal of Communication in Healthcare, 2021, 14, 12-19.	1.5	104
366	Social media and vaccine hesitancy. BMJ Global Health, 2020, 5, e004206.	4.7	569
367	Less is More: Semi-Supervised Causal Inference for Detecting Pathogenic Users in Social Media. , 2019, , .		21
368	Effects of Credibility Indicators on Social Media News Sharing Intent. , 2020, , .		62
369	Fake News on Facebook and Twitter: Investigating How People (Don't) Investigate. , 2020, , .		67
370	Detection of Novel Social Bots by Ensembles of Specialized Classifiers. , 2020, , .		95
371	Analyzing the Use of Audio Messages in WhatsApp Groups. , 2020, , .		17
372	Adversarial Perturbations of Opinion Dynamics in Networks. , 2020, , .		26
373	Bot detection in twitter landscape using unsupervised learning. , 2020, , .		9
374	Analyzing Genetic Testing Discourse on the Web Through the Lens of Twitter, Reddit, and 4chan. ACM Transactions on the Web, 2020, 14, 1-38.	2.5	12
375	To tweet or not to tweet. , 2020, , .		9

#	Article	IF	Citations
376	TrollHunter [Evader]: Automated Detection [Evasion] of Twitter Trolls During the COVID-19 Pandemic. , 2020, , .		9
377	Promoting immunization resiliency in the digital information age. Canada Communicable Disease Report, 2020, 46, 20-24.	1.3	12
378	Bridging the Gap Between Research and Policy and Practice Comment on "CIHR Health System Impact Fellows: Reflections on â€˜Driving Changeâ€™ Within the Health System". International Journal of Health Policy and Management, 2019, 8, 557-559.	0.9	9
379	Trying to make sense out of chaos: science, politics and the COVID-19 pandemic. Cadernos De Saude Publica, 2020, 36, e00088120.	1.0	15
380	Contrasting Misinformation and Real-Information Dissemination Network Structures on Social Media During a Health Emergency. American Journal of Public Health, 2020, 110, S340-S347.	2.7	17
381	Facebook Pages, the â€œDisneylandâ€•Measles Outbreak, and Promotion of Vaccine Refusal as a Civil Right, 2009â€“2019. American Journal of Public Health, 2020, 110, S312-S318.	2.7	33
382	Characterizing Trends in Human Papillomavirus Vaccine Discourse on Reddit (2007-2015): An Observational Study. JMIR Public Health and Surveillance, 2019, 5, e12480.	2.6	36
383	Automatically Appraising the Credibility of Vaccine-Related Web Pages Shared on Social Media: A Twitter Surveillance Study. Journal of Medical Internet Research, 2019, 21, e14007.	4.3	41
384	Trustworthy Health-Related Tweets on Social Media in Saudi Arabia: Tweet Metadata Analysis. Journal of Medical Internet Research, 2019, 21, e14731.	4.3	19
385	Classification of Health-Related Social Media Posts: Evaluation of Post Contentâ€“Classifier Models and Analysis of User Demographics. JMIR Public Health and Surveillance, 2020, 6, e14952.	2.6	9
386	Characteristics of Gun Advertisements on Social Media: Systematic Search and Content Analysis of Twitter and YouTube Posts. Journal of Medical Internet Research, 2020, 22, e15736.	4.3	12
387	A Call for a Public Health Agenda for Social Media Research. Journal of Medical Internet Research, 2019, 21, e16661.	4.3	72
388	Association Between HIV-Related Tweets and HIV Incidence in the United States: Infodemiology Study. Journal of Medical Internet Research, 2020, 22, e17196.	4.3	14
389	Public Health in the Information Age: Recognizing the Infosphere as a Social Determinant of Health. Journal of Medical Internet Research, 2020, 22, e19311.	4.3	29
390	Temporal and Location Variations, and Link Categories for the Dissemination of COVID-19â€“Related Information on Twitter During the SARS-CoV-2 Outbreak in Europe: Infoveillance Study. Journal of Medical Internet Research, 2020, 22, e19629.	4.3	28
391	Online Health Information Seeking by Parents for Their Children: Systematic Review and Agenda for Further Research. Journal of Medical Internet Research, 2020, 22, e19985.	4.3	80
392	Evaluation of Korean-Language COVID-19â€“Related Medical Information on YouTube: Cross-Sectional Infodemiology Study. Journal of Medical Internet Research, 2020, 22, e20775.	4.3	52
396	The landscape of disinformation on health crisis communication during the COVID-19 pandemic in Ukraine: hybrid warfare tactics, fake media news and review of evidence. Journal of Science Communication, 2020, 19, A02.	0.8	29

#	Article	IF	Citations
399	Not just conspiracy theories: Vaccine opponents and proponents add to the COVID-19 â€˜infodemicâ€™ on Twitter. , 2020, 1, .		102
401	What types of COVID-19 conspiracies are populated by Twitter bots?. First Monday, 0, , .	0.6	109
402	Mistrust and misinformation: A two-component, socio-epistemic model of belief in conspiracy theories. Journal of Social and Political Psychology, 2020, 8, 617-641.	1.1	66
403	Content and Dynamics of Websites Shared Over Vaccine-Related Tweets in COVID-19 Conversations: Computational Analysis. Journal of Medical Internet Research, 2021, 23, e29127.	4.3	12
404	COVID-19 Vaccine Hesitancy on Social Media: Building a Public Twitter Data Set of Antivaccine Content, Vaccine Misinformation, and Conspiracies. JMIR Public Health and Surveillance, 2021, 7, e30642.	2.6	162
405	Spreading (dis)trust in Fiji? Exploring COVID-19 misinformation on Facebook forums. Pacific Journalism Review, 2021, 27, 63-84.	0.4	4
406	COVID-19 vaccine online misinformation in Fiji: Preliminary findings. Pacific Journalism Review, 2021, 27, 47-62.	0.4	1
407	Social botsâ€™ role in climate change discussion on Twitter: Measuring standpoints, topics, and interaction strategies. Advances in Climate Change Research, 2021, 12, 913-923.	5.1	22
409	Social Botomics: A Systematic Ensemble ML Approach for Explainable and Multi-Class Bot Detection. Applied Sciences (Switzerland), 2021, 11, 9857.	2.5	6
412	How Many Users Are Enough? Exploring Semi-Supervision and Stylometric Features to Uncover a Russian Troll Farm. , 2019, , .		1
413	PROS AND CONS OF TECHNOLOGY FOR PATIENTS. WiadomoÅ›ci Lekarskie, 2019, 72, 1178-1182.	0.3	0
415	IdeoTrace. , 2019, , .		1
417	Using Connected Accounts to Enhance Information Spread in Social Networks. Studies in Computational Intelligence, 2020, , 459-468.	0.9	0
420	Perspectives on the Future of Epidemiology: A Framework for Training. American Journal of Epidemiology, 2020, 189, 634-639.	3.4	7
421	Cyber security and the unexplored threat to global health: a call for global norms. Global Security: Health, Science and Policy, 2020, 5, 134-141.	1.6	5
424	Analyzing Public Discourse on Social Media With A Geographical Context: A Case Study of 2017 Tax Bill. , 2020, , .		3
425	A Feature-Driven Approach for Identifying Pathogenic Social Media Accounts. , 2020, , .		0
426	Mapping the Narrative Ecosystem of Conspiracy Theories in Online Anti-vaccination Discussions. , 2020, , .		2

#	Article	IF	Citations
427	Russian trolls speaking Russian: Regional Twitter operations and MH17. , 2020, , .		5
428	Twitter as Health Information Source: Exploring the Parameters Affecting Dementia-Related Tweets. , 2020, , .		2
429	Evaluating Smart Assistant Responses for Accuracy and Misinformation Regarding Human Papillomavirus Vaccination: Content Analysis Study. Journal of Medical Internet Research, 2020, 22, e19018.	4.3	21
431	Collecting Domain-Relevant Tweets: Creation and Application of a New Framework. , 2020, , .		1
432	Bridging polarised Twitter discussions: the interactions of the users in the middle. Aslib Journal of Information Management, 2020, 73, 129-143.	2.1	1
433	Undermining Credibility: The Limited Influence of Online Comments to Vaccine-related News Stories. Journal of Health Communication, 2020, 25, 943-950.	2.4	4
434	#Ebola: Emergency Risk Messages on Social Media. Health Security, 2020, 18, 461-472.	1.8	4
435	Legal Aspects of Knowledge Landscapes in Healthcare. , 2021, , 43-65.		0
436	Developing a standardized protocol for computational sentiment analysis research using health-related social media data. Journal of the American Medical Informatics Association: JAMIA, 2021, 28, 1125-1134.	4.4	11
437	An Analysis of Twitter Responses to the 2019 Ridgecrest Earthquake Sequence. , 2020, , .		3
438	Politics and Curriculum Content in a Global Perspective: Addressing the Populism Tsunami. , 2020, , 3-40.		0
440	Validating Social Media Monitoring: Statistical Pitfalls and Opportunities from Public Opinion. Lecture Notes in Computer Science, 2020, , 65-74.	1.3	0
441	Communication Rights for Social Bots?: Options for the Governance of Automated Computer-Generated Online Identities. Journal of Information Policy, 2020, 10, 549-581.	1.2	3
442	The Globalization of Hybrid Warfare and the Need for Plausible Deniability. , 2020, , 242-257.		0
443	Use and Assessment of Sources in Conspiracy Theoristsâ€™ Communities. Lecture Notes in Computer Science, 2020, , 25-32.	1.3	3
446	Method of Detecting Bots on Social Media. A Literature Review. Lecture Notes in Computer Science, 2020, , 71-83.	1.3	2
447	Characterizing Sociolinguistic Variation in the Competing Vaccination Communities. Lecture Notes in Computer Science, 2020, , 118-129.	1.3	6
448	Understanding Discussions of Health Issues on Twitter: A Visual Analytic Study. Online Journal of Public Health Informatics, 2020, 12, e2.	0.7	6

#	Article	IF	Citations
449	Ethical Considerations for Digitally Targeted Public Health Interventions. American Journal of Public Health, 2020, 110, S290-S291.	2.7	9
450	Bot-Detective. , 2020, , .		12
453	Could vaccine hesitancy prolong the pandemic?. Journal of Science & Popular Culture, 2020, 3, 125-131.	0.1	0
457	Towards Automatic Bot Detection in Twitter for Health-related Tasks. AMIA Summits on Translational Science Proceedings, 2020, 2020, 136-141.	0.4	1
459	Promoting COVID-19 vaccine acceptance: recommendations from the Lancet Commission on Vaccine Refusal, Acceptance, and Demand in the USA. Lancet, The, 2021, 398, 2186-2192.	13.7	106
460	Talking to Trollsâ€"How Users Respond to a Coordinated Information Operation and Why Theyâ€™re So Supportive. Journal of Computer-Mediated Communication, 2021, 27, .	3.3	1
461	Information disorder, the Triumvirate, and COVID-19: How media outlets, foreign state intrusion, and the far-right diaspora drive the COVID-19 anti-vaccination movement. The Journal of Intelligence Conflict and Warfare, 2021, 4, 16-45.	0.2	2
462	You Are Fake News! Factors Impacting Journalistsâ€™ Debunking Behaviors on Social Media. Digital Journalism, 2022, 10, 823-842.	4.2	9
463	Fighting the COVID-19 Infodemic: Modeling the Perspective of Journalists, Fact-Checkers, Social Media Platforms, Policy Makers, and the Society. , 2021, , .		39
464	Long Covid: Online patient narratives, public health communication and vaccine hesitancy. Digital Health, 2021, 7, 205520762110596.	1.8	23
465	Russian Troll Vaccine Misinformation Dissemination on Twitter: The Role of Political Partisanship. Health Communication, 2023, 38, 1591-1600.	3.1	1
467	Misinformation warnings: Twitterâ€™s soft moderation effects on COVID-19 vaccine belief echoes. Computers and Security, 2022, 114, 102577.	6.0	34
468	Communication Rights for Social Bots?: Options for the Governance of Automated Computer-Generated Online Identities. Journal of Information Policy, 2020, 10, 549-581.	1.2	3
470	Understanding Public Perceptions of Per- and Polyfluoroalkyl Substances: Infodemiology Study of Social Media. Journal of Medical Internet Research, 2022, 24, e25614.	4.3	8
474	Social-Cyber Maneuvers During the COVID-19 Vaccine Initial Rollout: Content Analysis of Tweets. Journal of Medical Internet Research, 2022, 24, e34040.	4.3	20
475	Sentiment Analysis of COVID-19 Vaccine Tweets in Indonesia Using Recurrent Neural Network (RNN) Approach. , 2021, , .		6
476	Cross-platform spread: vaccine-related content, sources, and conspiracy theories in YouTube videos shared in early Twitter COVID-19 conversations. Human Vaccines and Immunotherapeutics, 2022, 18, 1-13.	3.3	33
478	Parentsâ€™ Willingness to Vaccinate Their Children With COVID-19 Vaccine: Results of a Survey in Italy. Journal of Adolescent Health, 2022, 70, 550-558.	2.5	26

#	Article	IF	Citations
479	Pilot study of peer modeling with psychological inoculation to promote coronavirus vaccination. Health Education Research, 2022, 37, 1-6.	1.9	8
480	The Challenges of the COVID-19 Infodemic. Impact of Meat Consumption on Health and Environmental Sustainability, 2022, , 31-51.	0.4	0
481	Data Analysis on the Covid-19 Pandemic-Related Posts. BiliÅŸim Teknolojileri Dergisi, 2022, 15, 13-23.	0.6	4
483	Social Botsâ€™ Involvement in the COVID-19 Vaccine Discussions on Twitter. International Journal of Environmental Research and Public Health, 2022, 19, 1651.	2.6	18
484	Health economic analyses of secondary vaccine effects: a systematic review and policy insights. Expert Review of Vaccines, 2022, 21, 297-312.	4.4	3
485	Vaccine misinformation types and properties in Russian troll tweets. Vaccine, 2022, 40, 953-960.	3.8	6
486	Government-sponsored disinformation and the severity of respiratory infection epidemics including COVID-19: A global analysis, 2001â€“2020. Social Science and Medicine, 2022, 296, 114744.	3.8	12
487	Characterizing the role of botsâ€™ in polarized stance on social media. Social Network Analysis and Mining, 2022, 12, 30.	2.8	16
488	The Mediating Effect of Religiousness in the Relationship Between Psychological Resilience and Fear of COVID-19 in Turkey. Journal of Religion and Health, 2022, , 1.	1.7	2
489	Does Mental Health Affect the Decision to Vaccinate Against SARS-CoV-2? A Cross-Sectional Nationwide Study Before the Vaccine Campaign. Frontiers in Psychiatry, 2022, 13, 810529.	2.6	1
490	Mapping the connections of health professionals to COVID-19 myths and facts in the Australian Twittersphere. Information, Communication and Society, 2023, 26, 1789-1811.	4.0	3
491	The role of social media in promoting vaccine hesitancy. Current Opinion in Pediatrics, 2022, 34, 156-162.	2.0	21
492	Examining the direct and indirect effects of trust in motivating COVID-19 vaccine uptake. Patient Education and Counseling, 2022, 105, 2096-2102.	2.2	15
493	Characterizing polarization in online vaccine discourseâ€”A large-scale study. PLoS ONE, 2022, 17, e0263746.	2.5	32
494	Exploring Coronavirus Disease 2019 Vaccine Hesitancy on Twitter Using Sentiment Analysis and Natural Language Processing Algorithms. Clinical Infectious Diseases, 2022, 74, e4-e9.	5.8	15
496	The Relevancy of Science Education to Public Engagement with Science. , 2022, , 3-17.		3
497	Misinformation and Disinformation: The Potential Disadvantages of Social Media in Infectious Disease and How to Combat Them. Clinical Infectious Diseases, 2022, 74, e34-e39.	5.8	15
498	Learning in a Post-Truth World. Management Science, 2022, 68, 2860-2868.	4.1	5

#	Article	IF	Citations
499	The impact of Facebookâ€™s vaccine misinformation policy on user endorsements of vaccine content: An interrupted time series analysis. Vaccine, 2022, 40, 2209-2214.	3.8	9
500	Identification of Bots and Cyborgs in the #FeesMustFall Campaign. Informatics, 2022, 9, 21.	3.9	2
501	Hesitancy towards COVID-19 vaccines on social media in Canada. Vaccine, 2022, 40, 2790-2796.	3.8	9
502	Troll and divide: the language of online polarization. , 2022, 1, .		12
504	The Challenge of Debunking Health Misinformation in Dynamic Social Media Conversations: Online Randomized Study of Public Masking During COVID-19. Journal of Medical Internet Research, 2022, 24, e34831.	4.3	12
505	Are socio-demographic and economic characteristics good predictors of misinformation during an epidemic?. PLOS Global Public Health, 2022, 2, e0000279.	1.6	5
506	The state of the â€˜GMOâ€™ debate - toward an increasingly favorable and less polarized media conversation on ag-biotech?. GM Crops and Food, 2022, 13, 38-49.	3.8	20
507	COVID-19 vaccine hesitancy among marginalized populations in the U.S. and Canada: Protocol for a scoping review. PLoS ONE, 2022, 17, e0266120.	2.5	16
508	An Informed Approach to Vaccine Hesitancy and Uptake in Children. Delaware Journal of Public Health, 2022, 8, 60-64.	0.3	2
509	When Politicians Meet Experts: Disinformation on Twitter About Covid-19 Vaccination. Media and Communication, 2022, 10, .	1.9	6
510	Ridge count thresholding to uncover coordinated networks during onset of the Covid-19 pandemic. Social Network Analysis and Mining, 2022, 12, 45.	2.8	1
511	Political Populism, Institutional Distrust and Vaccination Uptake: A Mediation Analysis. International Journal of Environmental Research and Public Health, 2022, 19, 3265.	2.6	12
512	Brexit and bots: characterizing the behaviour of automated accounts on Twitter during the UK election. EPJ Data Science, 2022, 11, 17.	2.8	9
513	Monitoring event-driven dynamics on Twitter: a case study in Belarus. SN Social Sciences, 2022, 2, 36.	0.7	2
515	Illusion of Truth: Analysing and Classifying COVID-19 Fake News in Brazilian Portuguese Language. Big Data and Cognitive Computing, 2022, 6, 36.	4.7	7
516	Vaccines of the Future. , 2022, , 156-180.		0
517	The Role of Influential Actors in Fostering the Polarized COVID-19 Vaccine Discourse on Twitter: Mixed Methods of Machine Learning and Inductive Coding. JMIR Infodemiology, 2022, 2, e34231.	2.4	8
518	What's kooking?. , 2021, , .		1

#	Article	IF	Citations
519	The Impact of People's Preventive Health Behaviour and Trust in Government Performance during the Pandemic on Their Trust in COVID-19 Vaccine. International Scientific and Vocational Studies Journal, 0, , .	0.4	1
520	Release the bots of war: social media and Artificial Intelligence as international cyber attack. , 2021, , 163-179.		4
521	Among sheeples and antivaxxers: Social media responses to COVID-19 vaccine news posted by Canadian news organizations, and recommendations to counter vaccine hesitancy. Canada Communicable Disease Report, 2021, 47, 524-533.	1.3	11
522	Predictors of third-person perceptions about media's influence on vaccination against COVID-19. Kybernetes, 2021, ahead-of-print, .	2.2	2
523	Analysis of US Covid-19 Twitter Data Social Interest and Topic Changes. , 2021, , .		0
524	Effects of Pope Francisâ€™ Religious Authority and Media Coverage on Twitter Userâ€™s Attitudes toward COVID-19 Vaccination. Vaccines, 2021, 9, 1487.	4.4	5
525	Vaccine Hesitancy and Political Populism. An Invariant Cross-European Perspective. International Journal of Environmental Research and Public Health, 2021, 18, 12953.	2.6	12
527	Harass, mislead, & polarize: An analysis of Twitter political botsâ€™ tactics in targeting the immigration debate before the 2018 U.S. midterm election. Journal of Information Technology and Politics, 0, , 1-12.	2.9	3
528	A Socio-Behavioral Approach to Understanding the Spread of Disinformation. Asian Communication Research, 2021, 18, 168-187.	0.1	2
529	The Role of Recipient Characteristics in Health Video Communication Outcomes: Scoping Review. Journal of Medical Internet Research, 2021, 23, e30962.	4.3	8
530	COVID-19: The Pseudo-Environment and the Need for a Paradigm Change. Germs, 2021, 11, 468-477.	1.3	8
531	Characterizing and Identifying the Prevalence of Web-Based Misinformation Relating to Medication for Opioid Use Disorder: Machine Learning Approach. Journal of Medical Internet Research, 2021, 23, e30753.	4.3	7
532	Dijital Ebeveynlik, AÅŸÄ± KararsÄ±zlÄ±ÄŸÄ± ve CovÄ±d-19: Dijital Ebeveynlerin CovÄ±d-19 AÅŸÄ±sÄ± KarÅŸÄ±tlÄ±ÄŸÄ±na Ä°liÅŸkin Tut Belirlenmesi. Ä°letiÅŸim Kuram Ve AraÅŸtÄ±rma Dergisi, 0, , .	0.6	6
533	Viruses, vaccines, and COVID-19: Explaining and improving risky decision-making.. Journal of Applied Research in Memory and Cognition, 2021, 10, 491-509.	1.1	28
534	Mis-tweeting communication: a Vaccine Hesitancy analysis among twitter users in Italy. Acta Biomedica, 2021, 92, e2021416.	0.3	9
535	Public Opinion and Sentiment Before and at the Beginning of COVID-19 Vaccinations in Japan: Twitter Analysis. JMIR Infodemiology, 2022, 2, e32335.	2.4	21
536	Characterizing the Anti-Vaxxersâ€™ Reply Behavior on Social Media. , 2021, , .		6
537	Individualsâ€™ perceptions and information sources on vaccination in Greece. Population Medicine, 2022, 4, 1-10.	0.8	1

#	Article	IF	Citations
538	Vaccination of Ukrainian Refugees: Need for Urgent Action. Clinical Infectious Diseases, 2022, 75, 1103-1108.	5.8	21
539	#DoctorsSpeakUp: Exploration of Hashtag Hijacking by Anti-Vaccine Advocates and the Influence of Scientific Counterpublics on Twitter. Health Communication, 2022, , 1-11.	3.1	9
540	Mapping state-sponsored information operations with multi-view modularity clustering. EPJ Data Science, 2022, 11, 25.	2.8	2
543	A Political Disinfodemic. Advanced Sciences and Technologies for Security Applications, 2022, , 1-24.	0.5	1
544	Classification and Analysis of General Misinformation and Covid-related Misinformation within Subreddits of Opposing Political Viewpoints. , 2022, , .		0
545	Characterizing the impact of fact-checking on the COVID-19 misinformation combat. , 2022, , .		1
547	Misâ€"Dis Information in COVID-19 Health Crisis: A Narrative Review. International Journal of Environmental Research and Public Health, 2022, 19, 5321.	2.6	25
548	Facing the Strain: The Persuasive Effects of Conversion Messages on COVID-19 Vaccination Attitudes and Behavioral Intentions. Health Communication, 2023, 38, 2302-2312.	3.1	3
550	Unvaccinated COVID-19 Pneumonia- a family affair. Health Psychology Research, 2022, 10, .	1.4	3
551	Online misinformation is linked to early COVID-19 vaccination hesitancy and refusal. Scientific Reports, 2022, 12, 5966.	3.3	94
552	The Polyvocality of Online COVID-19 Vaccine Narratives that Invoke Medical Racism. , 2022, , .		5
553	Could Social Botsâ€™ Sentiment Engagement Shape Humansâ€™ Sentiment on COVID-19 Vaccine Discussion on Twitter?. Sustainability, 2022, 14, 5566.	3.2	5
554	Augmenting Social Bot Detection with Crowd-Generated Labels. Information Systems Research, 0, , .	3.7	3
555	Vaccines and the social amplification of risk. Risk Analysis, 2022, 42, 1409-1422.	2.7	18
556	Algorithmic Agents in the Hybrid Media System: Social Bots, Selective Amplification, and Partisan News about COVID-19. Human Communication Research, 2022, 48, 516-542.	3.4	18
557	Are Your Participants Real? Dealing with Fraud in Recruiting Older Adults Online. Western Journal of Nursing Research, 2023, 45, 93-99.	1.4	13
558	Predictors of COVID-19 actual vaccine uptake in Hong Kong: A longitudinal population-based survey. SSM - Population Health, 2022, 18, 101130.	2.7	9
560	Navigating the Credibility of Web-Based Information During the COVID-19 Pandemic: Using Mnemonics to Empower the Public to Spot Red Flags in Health Information on the Internet. Journal of Medical Internet Research, 2022, 24, e38269.	4.3	1

#	Article	IF	Citations
562	Assessing the Role of Social Bots During the COVID-19 Pandemic: Infodemic, Disagreement, and Criticism. Journal of Medical Internet Research, 2022, 24, e36085.	4.3	10
564	Pro or Anti? A Social Influence Model of Online Stance Flipping. IEEE Transactions on Network Science and Engineering, 2023, 10, 3-19.	6.4	6
565	Can we blame social media for polarization? Counter-evidence against filter bubble claims during the COVID-19 pandemic. New Media and Society, 0, , 146144482210995.	5.0	11
566	COVID-19 Vaccine Brand Sentiment on Twitter. , 2022, , .		0
567	How Social Media Serve As a Super-spreader of Misinformation, Disinformation, and Conspiracy Theories Regarding Health Crises. , 2022, , 67-84.		6
568	Black Mothers and Vaccine Refusal: Gendered Racism, Healthcare, and the State. Gender and Society, 2022, 36, 525-551.	5.5	6
569	Addressing vaccine inequities among Ukrainian refugees. Lancet Infectious Diseases, The, 2022, 22, 935-936.	9.1	5
570	Dynamic Topic Modeling Reveals Variations in Online Hate Narratives. Lecture Notes in Networks and Systems, 2022, , 564-578.	0.7	1
571	The Effect of COVID-19 Vaccine Misinformation on Authenticity Identification and Vaccination Behavior. SSRN Electronic Journal, 0, , .	0.4	1
573	The Association Between Dissemination and Characteristics of Pro-/Anti-COVID-19 Vaccine Messages on Twitter: Application of the Elaboration Likelihood Model. JMIR Infodemiology, 2022, 2, e37077.	2.4	4
574	Bots influence opinion dynamics without direct human-bot interaction: the mediating role of recommender systems. Applied Network Science, 2022, 7, .	1.5	4
575	T-Bot: AI-based social media bot detection model for trend-centric twitter network. Social Network Analysis and Mining, 2022, 12, .	2.8	7
576	Aggressive behaviour of anti-vaxxers and their toxic replies in English and Japanese. Humanities and Social Sciences Communications, 2022, 9, .	2.9	6
578	The language and targets of online trolling: A psycholinguistic approach for social cybersecurity. Information Processing and Management, 2022, 59, 103012.	8.6	2
579	Discussion of the Trust in Vaccination against COVID-19. Vaccines, 2022, 10, 1214.	4.4	7
580	Attitudes toward COVID-19 Vaccination on Social Media: A Cross-Platform Analysis. Vaccines, 2022, 10, 1190.	4.4	21
581	Achieving Participatory Smart Cities by Making Social Networks Safer. , 2022, , .		0
582	The Nexus between Information Communication Technology and Human Rights in Southern Africa. Information (Switzerland), 2022, 13, 362.	2.9	0

#	Article	IF	Citations
583	A variational-autoencoder approach to solve the hidden profile task in hybrid human-machine teams. PLoS ONE, 2022, 17, e0272168.	2.5	0
584	Immunogenicity, effectiveness, safety and psychological impact of COVID-19 mRNA vaccines. Human Immunology, 2022, 83, 755-767.	2.4	10
585	Botometer 101: social bot practicum for computational social scientists. Journal of Computational Social Science, 2022, 5, 1511-1528.	2.4	35
586	Better safe than sorry: a study on older adultsâ€™ credibility judgments and spreading of health misinformation. Universal Access in the Information Society, 0, , .	3.0	1
587	Botsâ€™ Activity on COVID-19 Pro and Anti-Vaccination Networks: Analysis of Spanish-Written Messages on Twitter. Vaccines, 2022, 10, 1240.	4.4	9
588	Profiling users and bots in Twitter through social media analysis. Information Sciences, 2022, 613, 161-183.	6.9	8
589	Chasing theÂWrong Cloud: Mapping theÂ2019 Vaping Epidemic Using Data fromÂSocial Media. Lecture Notes in Computer Science, 2022, , 3-12.	1.3	1
590	TRAFFICVIS: Visualizing Organized Activity and Spatio-Temporal Patterns for Detecting and Labeling Human Trafficking. IEEE Transactions on Visualization and Computer Graphics, 2022, , 1-10.	4.4	0
591	Real Fakes: The Epistemology of Online Misinformation. Philosophy and Technology, 2022, 35, .	4.3	7
592	The network science of collective intelligence. Trends in Cognitive Sciences, 2022, 26, 923-941.	7.8	14
593	Moral panics about the integrity of information in democratic systems:Comparing tabloid news to disinformation. Journal of Broadcasting and Electronic Media, 2022, 66, 565-591.	1.5	1
594	Social Media Perceptions and Internet Verification Skills Associated With Human Papillomavirus Vaccine Decision-Making Among Parents of Children and Adolescents: Cross-sectional Survey. JMIR Pediatrics and Parenting, 2022, 5, e38297.	1.6	3
595	The mediating role of commentsâ€™ credibility in influencing cancer cure misperceptions and social sharing. , 2022, 1, 551-579.		2
596	A Fast Algorithm forÂHunting State-Backed Twitter Trolls. Lecture Notes in Networks and Systems, 2023, , 643-657.	0.7	1
598	Examining the Prevailing Negative Sentiments Related to COVID-19 Vaccination: Unsupervised Deep Learning of Twitter Posts over a 16 Month Period. Vaccines, 2022, 10, 1457.	4.4	23
599	â€˜Your Strength Is Inspirationalâ€™: How Naomi Osakaâ€™s Twitter Announcement Destigmatizes Mental Health Disclosures. Communication and Sport, 0, , 216747952211245.	2.4	2
600	Detecting Troll Behavior via Inverse Reinforcement Learning: A Case Study of Russian Trolls in the 2016 US Election. Proceedings of the International AAAI Conference on Weblogs and Social Media, 0, 14, 417-427.	1.5	23
601	Characterizing the Use of Images in State-Sponsored Information Warfare Operations by Russian Trolls on Twitter. Proceedings of the International AAAI Conference on Weblogs and Social Media, 0, 14, 774-785.	1.5	17

#	Article	IF	Citations
602	CoVaxxy: A Collection of English-Language Twitter Posts About COVID-19 Vaccines. Proceedings of the International AAAI Conference on Weblogs and Social Media, 0, 15, 992-999.	1.5	30
603	The Effects ofÂPersonality Traits onÂRumors. Communications in Computer and Information Science, 2022, , 181-192.	0.5	0
604	False Information and Mandatory Pediatric Vaccination. , 2022, , 215-223.		0
605	A Theoretical Framework and Constructed Model for Sharp Power. Open Journal of Political Science, 2022, 12, 652-669.	0.2	0
606	User-Based Stance Analysis forÂMitigating theÂImpact ofÂSocial Bots onÂMeasuring Public Opinion withÂStance Detection inÂTwitter. Lecture Notes in Computer Science, 2022, , 381-388.	1.3	0
607	Prevalence of Health Misinformation on Social Media: Challenges and Mitigation before, during and beyond the COVID-19 Pandemic: Systematic Review (Preprint). JMIR Infodemiology, 0, , .	2.4	0
608	Community-Based Fact-Checking on Twitterâ€™s Birdwatch Platform. Proceedings of the International AAAI Conference on Weblogs and Social Media, 0, 16, 794-805.	1.5	16
609	The Experience of Health Professionals With Misinformation and Its Impact on Their Job Practice: Qualitative Interview Study. JMIR Formative Research, 2022, 6, e38794.	1.4	0
610	Classification of social media users with generalized functional data analysis. Computational Statistics and Data Analysis, 2023, 179, 107647.	1.2	3
611	Covid-19 vaccines in Italian public opinion: Identifying key issues using Twitter and Natural Language Processing. PLoS ONE, 2022, 17, e0277394.	2.5	4
612	Network distribution and sentiment interaction: Information diffusion mechanisms between social bots and human users on social media. Information Processing and Management, 2023, 60, 103197.	8.6	20
613	Are Twitter sentiments during COVID-19 pandemic a critical determinant to predict stock market movements? A machine learning approach. Scientific African, 2023, 19, e01480.	1.5	0
614	Associations Between Human Papillomavirus Vaccine Decisions and Exposure to Vaccine Information in Social Media. Cancer Control, 2022, 29, 107327482211384.	1.8	3
615	COVID-Related Misinformation Migration to BitChute and Odysee. Future Internet, 2022, 14, 350.	3.8	3
616	Burden of mental distress in the US associated with trust in media for COVID-19 information. Health Promotion International, 2022, 37, .	1.8	1
618	Anti-Vaccine Discourse on Social Media: An Exploratory Audit of Negative Tweets about Vaccines and Their Posters. Vaccines, 2022, 10, 2067.	4.4	10
620	A novel approach based on rough set theory for analyzing information disorder. Applied Intelligence, 2023, 53, 15993-16014.	5.3	4
621	Public Health and War: Hope Among the Horrors?. American Journal of Public Health, 2023, 113, 133-135.	2.7	1

#	Article	IF	Citations
622	Emerging trends: Unfair, biased, addictive, dangerous, deadly, and insanely profitable. Natural Language Engineering, 2023, 29, 483-508.	2.5	3
623	Public Opinion Manipulation on Social Media: Social Network Analysis of Twitter Bots during the COVID-19 Pandemic. International Journal of Environmental Research and Public Health, 2022, 19, 16376.	2.6	8
624	Intention of health experts to counter health misinformation in social media: Effects of perceived threat to online users, correction efficacy, and self-affirmation. Public Understanding of Science, 0, , 096366252211383.	2.8	1
625	Where past meets present: Indigenous vaccine hesitancy in Saskatchewan. Medical Humanities, 2023, 49, 321-331.	1.2	3
626	Interpreting Graph-Based Sybil Detection Methods as Low-Pass Filtering. IEEE Transactions on Information Forensics and Security, 2023, 18, 1225-1236.	6.9	1
627	Studying fake news spreading, polarisation dynamics, and manipulation by bots: A tale of networks and language. Computer Science Review, 2023, 47, 100531.	15.3	21
628	The Presentation of Self in Virtual Life: Disinformation Warnings and the Spread of Misinformation Regarding COVID-19. Rsf, 2022, 8, 52-68.	1.2	0
629	One Year of COVID-19 Vaccine Misinformation on Twitter: Longitudinal Study. Journal of Medical Internet Research, 0, 25, e42227.	4.3	13
630	ASDCLAIMS: Twitter Dataset of Claims on Autism Spectrum Disorder. , 2022, , .		0
631	â€œHow can I keep quiet?â€•Motivations to participate in vaccination communication on Facebook. Communications: the European Journal of Communication Research, 2022, .	0.5	0
632	Covid-19 AÅŸÄ± KarÅŸÄ±tlÄ±ÄŸÄ± Tutumunda Ã‡ok YÃ¼ksek EtkileÅŸime Sahip Trollerin Ortak Ã–zelliklerini Belirlemeye Ä°liÅŸkin Bir AraÅŸtÄ±rma. TÃ¼rkiye Ä°letiÅŸim AraÅŸtÄ±rmalarÄ± Dergisi, 0, , .	0.5	0
634	Vaccines and Vaccinations. , 2023, , 175-216.		0
635	How Does the Public Receive Information about Vaccines during the COVID-19 Pandemic? A Nationwide Cross-Sectional Study in Spain. Societies, 2023, 13, 62.	1.5	1
637	Twitter Bot Identification: An Anomaly Detection Approach. , 2022, , .		3
638	Measuring COVID-19 Opinion in the Online Debate using an Unsupervised Model. , 2022, , .		0
639	Exploring the Political Debate over the COVID-19 Vaccination on Twitter: Emotions and Polarization in the Spanish Public Sphere. Social Sciences, 2023, 12, 85.	1.4	3
640	Investigating coordinated account creation using burst detection and network analysis. Journal of Big Data, 2023, 10, .	11.0	3
641	Factors in intention to get the COVID-19 vaccine change over time: Evidence from a two-wave U.S. study. Health, Risk and Society, 2023, 25, 151-179.	1.7	0

#	Article	IF	Citations
642	Institutional trust, scientific literacy, and information sources: What factors determine people's attitudes toward COVID-19 vaccines of different origins in China?. Frontiers in Public Health, 0, 11, .	2.7	0
643	Recognising and addressing health misinformation in nursing practice. Primary Health Care, 2023, 33, 24-29.	0.1	0
644	Using Technology to Overcome Vaccine Hesitancy. Pediatric Clinics of North America, 2023, 70, 297-308.	1.8	1
645	Social Media and Vaccine Hesitancy. Pediatric Clinics of North America, 2023, 70, 329-341.	1.8	1
646	An approach to targeted promotion of HPV vaccination based on parental preferences for social media content. Journal of Social Marketing, 2023, 13, 341.	2.3	0
647	Vaccine Hesitancyâ€"A Persistant Pandemic and Continued Threat to Global Health. Journal of Biosciences and Medicines, 2023, 11, 64-72.	0.2	1
648	Learning from Machines? Social Bots Influence on COVID-19 Vaccination-Related Discussions: 2021 in Review. , 2023, , .		0
649	COVID-19 Vaccination Refusalâ€"Which Factors are Related in the Czech Republic, One of the Most Affected Countries in the World?. International Journal of Public Health, 0, 68, .	2.3	1
650	Manufacturing conflict or advocating peace? A study of social bots agenda building in the Twitter discussion of the Russia-Ukraine war. Journal of Information Technology and Politics, 2024, 21, 176-194.	2.9	4
651	Qualitative analysis of reflective writing examines medical student learning about vaccine hesitancy. Asia Pacific Scholar, 2023, 8, 36-46.	0.4	1
652	Does geographical location have an impact on data samples extracted from Twitter?. , 2022, , .		1
653	Control and spread of contagion in networks with global effects. Journal of Public Economic Theory, 2023, 25, 1149-1187.	1.1	1
654	SEBD: A Stream Evolving Bot Detection Framework with Application of PAC Learning Approach to Maintain Accuracy and Confidence Levels. Applied Sciences (Switzerland), 2023, 13, 4443.	2.5	1
655	Social Bots im demokratischen Online-Diskurs: Ein Update zur Infodemie und Handlungsperspektiven. , 2023, , 1-17.		0
656	The emotional effects of multimodal disinformation: How multimodality, issue relevance, and anxiety affect misperceptions about the flu vaccine. New Media and Society, 0, , 146144482311539.	5.0	4
657	Systematic Literature Review of Social Media Bots Detection Systems. Journal of King Saud University - Computer and Information Sciences, 2023, 35, 101551.	3.9	2
658	User agencyâ€"based versus machine agencyâ€"based misinformation interventions: The effects of commenting and AI fact-checking labeling on attitudes toward the COVID-19 vaccination. New Media and Society, 0, , 146144482311632.	5.0	3
659	Generational effects of culture and digital media in former Soviet Republics. Humanities and Social Sciences Communications, 2023, 10, .	2.9	2

#	Article	IF	Citations
660	Closing the Barn Door? Fact-Checkers as Retroactive Gatekeepers of the COVID-19 â€œInfodemicâ€• Journalism and Mass Communication Quarterly, 2023, 100, 332-353.	2.7	6
661	Social Bots and Information Propagation in Social Networks: Simulating Cooperative and Competitive Interaction Dynamics. Systems, 2023, 11, 210.	2.3	0
662	News Sources, Partisanship, and Political Knowledge in COVID-19 Beliefs. American Behavioral Scientist, 0, , 000276422311640.	3.8	0
663	A scoping review of digital health interventions for combating COVID-19 misinformation and disinformation. Journal of the American Medical Informatics Association: JAMIA, 2023, 30, 752-760.	4.4	8
664	Simplistic Collection and Labeling Practices Limit the Utility of Benchmark Datasets for Twitter Bot Detection. , 2023, , .		5
665	Vaccine Hesitancy in Womenâ€™s Health. Obstetrics and Gynecology Clinics of North America, 2023, 50, 401-419.	1.9	0
666	What Influences Audience Susceptibility to Fake Health News: An Experimental Study Using a Dual Model of Information Processing in Credibility Assessment. Health Communication, 0, , 1-14.	3.1	2
667	Believability and Harmfulness Shape the Virality of Misleading Social Media Posts. , 2023, , .		2
668	What contributes to COVID-19 online disinformation among Black Canadians: a qualitative study. CMAJ Open, 2023, 11, E389-E396.	2.4	4
669	Liars and Trolls and Bots Online: The Problem of Fake Persons. Philosophy and Technology, 2023, 36, .	4.3	1
670	Bots, disinformation, and the first impeachment of U.S. President Donald Trump. PLoS ONE, 2023, 18, e0283971.	2.5	3
671	Exploring the vaccine conversation on TikTok in Italy: beyond classic vaccine stances. BMC Public Health, 2023, 23, .	2.9	5
672	Influence of social bots in information warfare: A case study on @UAWeapons Twitter account in the context of Russiaâ€“Ukraine conflict. Communication and the Public, 0, , 205704732311661.	1.1	0
673	Using conditional inference to quantify interaction effects of socio-demographic covariates of US COVID-19 vaccine hesitancy. PLOS Global Public Health, 2023, 3, e0001151.	1.6	1
674	Trolls without borders: a comparative analysis of six foreign countriesâ€™ online propaganda campaigns. Human Communication Research, 2023, 49, 421-432.	3.4	2
676	Contextures of hate: Towards a systems theory of hate communication on social media platforms. Communication Review, 2023, 26, 209-252.	1.2	0
677	Localizing COVID-19 Public Health Department Outreach on Digital Platforms: The Role of Discoverability, Reach, and Moderation for Illinoisâ€™ COVID-19 Vaccination Rates. American Behavioral Scientist, 0, , 000276422311668.	3.8	1
678	Turbulence at Twitter with leadership change: implications for health research and science communication. , 0, , 4-10.		2

#	Article	IF	Citations
679	Scale Development for COVID-19 Vaccine Hesitancy by Integration of Socio-Demographic and Psychological Factors. Vaccines, 2023, 11, 1052.	4.4	1
680	COVID-19 Vaccine Hesitancy: A Content Analysis of Nigerian YouTube Videos. Vaccines, 2023, 11, 1057.	4.4	1
681	COVID-19: politics and disinformation. , 2023, , 293-314.		0
682	Less reliable media drive interest in anti-vaccine information. , 2023, , .		1
683	Topics in Antivax and Provax Discourse: Yearlong Synoptic Study of COVID-19 Vaccine Tweets. Journal of Medical Internet Research, 0, 25, e45069.	4.3	1
684	Impact of the COVID-19 Pandemic on Attitudes toward Vaccination: Representative Study of Polish Society. Vaccines, 2023, 11, 1069.	4.4	5
685	How Facebook's newsfeed algorithm shapes childhood vaccine hesitancy: An algorithmic fairness, accountability, and transparency (FAT) perspective. Data and Information Management, 2023, , 100042.	1.0	0
686	Propaganda and the Web 3.0: Truth and ideology in the digital age. Nordic Journal of Media Studies, 2023, 5, 49-67.	1.3	2
687	Health misinformation: what it is, why people believe it, how to counter it. Annals of the International Communication Association, 2023, 47, 381-410.	4.6	2
688	Lessons Learned From Monitoring Spanish-Language Vaccine Misinformation During the COVID-19 Pandemic. Public Health Reports, 2023, 138, 586-592.	2.5	0
689	Communicating Pandemic Risks. Risk, Systems and Decisions, 2023, , 527-571.	0.8	0
690	Automated Framing of Climate Change? The Role of Social Bots in the Twitter Climate Change Discourse During the 2019/2020 Australia Bushfires. Social Media and Society, 2023, 9, 205630512311683.	3.0	2
691	Global Misinformation Spillovers in the Vaccination Debate Before and During the COVID-19 Pandemic: Multilingual Twitter Study. JMIR Infodemiology, 0, 3, e44714.	2.4	1
692	Examining the Prevailing Negative Sentiments Surrounding Measles Vaccination: Unsupervised Deep Learning of Twitter Posts from 2017 to 2022. Cyberpsychology, Behavior, and Social Networking, 0, , .	3.9	1
693	The role of emergency physicians in the fight against health misinformation: Implications for resident training. AEM Education and Training, 2023, 7, .	1.2	0
694	Arguments About Vaccination: Experimental Studies in the United States and China. Written Communication, 0, , .	1.3	0
695	The Need for Systems Approaches for Precision Communications in Public Health. Journal of Health Communication, 2023, 28, 13-24.	2.4	0
696	Unravelling Vaccine Scepticism in South Tyrol, Italy: A Qualitative Analysis of Personal, Relational, and Structural Factors Influencing Vaccination Decisions. Healthcare (Switzerland), 2023, 11, 1908.	2.0	1

#	Article	IF	Citations
697	Cultural Evolution, Disinformation, and Social Division. Adaptive Behavior, 2024, 32, 189-203.	1.9	0
698	Integrating statistical and visual analytic methods for bot identification of health-related survey data. Journal of Biomedical Informatics, 2023, 144, 104439.	4.3	2
699	Not All Bots are Created Equal: The Impact of Bots Classification Techniques on Identification of Discursive Behaviors Around the COVID-19 Vaccine and Climate Change. Social Science Computer Review, 0, , .	4.2	0
700	Vaccination, information and parental confidence in the digital age in England. Vaccine: X, 2023, 14, 100345.	2.1	0
701	Professional ethics for infectious disease control: moral conflict management in modern public health practice. Public Health, 2023, 221, 160-165.	2.9	0
702	Vaccine Safety. , 2023, , 1679-1695.e10.		0
703	The Influence of Social Media and Institutional Trust on Vaccine Hesitancy in France: Examining Direct and Mediating Processes. Vaccines, 2023, 11, 1319.	4.4	0
704	Promoting Dialogue by Thinking Differently about Framing and Correcting Misinformation. , 2023, , 163-189.		0
705	Vaccine Support and Hesitancy on Twitter: Opposing Views, Similar Strategies, and the Mixed Impact of Conspiracy Theories. , 2023, , 81-101.		0
706	Online Foreign Propaganda Campaigns and Vaccine Misinformation: A Comparative Analysis. , 2023, , 103-123.		1
707	Exploring How Healthcare Organizations Use Twitter: A Discourse Analysis. Informatics, 2023, 10, 65.	3.9	0
708	A geometric analysis of the impact of large but finite switching rates on vaccination evolutionary games. Nonlinear Analysis: Real World Applications, 2024, 75, 103986.	1.7	0
709	Detection of Computational Propaganda on Social Networks: A Survey. Lecture Notes in Networks and Systems, 2023, , 244-263.	0.7	0
710	Regulating Vaccine Misinformation Online. Law for Professionals, 2023, , 201-208.	0.0	0
711	Fighting the infodemic: the 4 i Framework for Advancing Communication and Trust. BMC Public Health, 2023, 23, .	2.9	5
713	Twitter Sentiment About the US Federal Tobacco 21 Law: Mixed Methods Analysis. JMIR Formative Research, 0, 7, e50346.	1.4	0
714	The spread of COVID-19 vaccine information in Arabic on YouTube: A network exposure study. Digital Health, 2023, 9, .	1.8	0
715	Managing HIV During the COVID-19 Pandemic: A Study of Help-Seeking Behaviors on a Social Media Forum. AIDS and Behavior, 0, , .	2.7	0

#	Article	IF	Citations
716	Analysis of the Engagement with COVID-19 Vaccination-Related Posts in Sri Lankan Health-Oriented Social Media: A Social Listening Approach. Journal of Creative Communications, 2023, 18, 183-198.	1.7	1
717	Twitter Bots Influence onÂtheÂRusso-Ukrainian War During theÂ2022 Italian General Elections. Lecture Notes in Computer Science, 2023, , 38-57.	1.3	0
718	Impact of Bot Involvement in an Incentivized Blockchain-Based Online Social Media Platform. Journal of Management Information Systems, 2023, 40, 778-806.	4.3	0
719	Ukrainian war refugees and migrants in Poland: implications for public health. Journal of Travel Medicine, 0, , .	3.0	1
720	Challenges in Job Seeking and the Integration of Ukrainian War Refugee Healthcare Workers Into the Polish Healthcare System: Facebook Content Analysis. International Journal of Public Health, 0, 68, .	2.3	1
721	Rise of social bots: The impact of social bots on public opinion dynamics in public health emergencies from an information ecology perspective. Telematics and Informatics, 2023, 85, 102051.	5.8	1
722	Russian propaganda on social media during the 2022 invasion of Ukraine. EPJ Data Science, 2023, 12, .	2.8	10
723	A Graph-Based Context-Aware Model to Understand Online Conversations. ACM Transactions on the Web, 0, , .	2.5	0
724	Classifying Real and Bot Users Based on their News Spread for Combating Misinformation. , 2023, , .		0
725	A focus shift in the evaluation of misinformation interventions. , 2023, , .		1
726	Impact of strategies to mitigate misinformation in diverse settings and populations: a protocol for a living evidence synthesis. BMJ Open, 2023, 13, e076672.	1.9	0
727	Tackling the COVID-19 infodemic among Syrian refugees in Lebanon: Development and evaluation of the â€œWikaytekâ€•tool. Digital Health, 2023, 9, .	1.8	0
728	Opinions, Attitudes and Factors Related to SARS-CoV-2 Vaccine Uptake in Eight South American Countries. Vaccines, 2023, 11, 1660.	4.4	1
729	Influenza vaccination and use of lipid lowering therapies in adults with atherosclerotic cardiovascular disease: An analysis of the Behavioral Risk Factor Surveillance System (BRFSS). American Heart Journal, 2024, 268, 1-8.	2.7	0
730	Social media use, social bot literacy, perceived threats from bots, and perceived bot control: a moderated-mediation model. Behaviour and Information Technology, 0, , 1-17.	4.0	0
731	Generation and influence of eccentric ideas on social networks. Scientific Reports, 2023, 13, .	3.3	1
732	Designing and testing social media campaign messages to promote COVID-19 vaccine confidence among rural adults: A community-engaged approach featuring rural community leader and clinician testimonials. Preventive Medicine Reports, 2023, 36, 102508.	1.8	0
733	The Political Influence of Lifestyle Influencers? Examining the Relationship Between Aspirational Social Media Use and Anti-Expert Attitudes and Beliefs. Social Media and Society, 2023, 9, .	3.0	0

#	Article	IF	Citations
734	Mapping the automation of Twitter communications on climate change, sustainability, and environmental crises â€" a review of current research. Current Opinion in Environmental Sustainability, 2023, 65, 101384.	6.3	0
735	? Bots and Earnings Announcements. SSRN Electronic Journal, 0, , .	0.4	0
736	CALEB: A Conditional Adversarial Learning Framework to enhance bot detection. Data and Knowledge Engineering, 2024, 149, 102245.	3.4	0
737	How social bots can influence public opinion more effectively: Right connection strategy. Physica A: Statistical Mechanics and Its Applications, 2024, 633, 129386.	2.6	0
738	Fake News, Misinformation and Privacy: How the COVID-19 Pandemic Changes our Society and How Blockchain and Distributed Ledger Technologies Reduce Their Effects?. , 0, , .		3
739	When in Memeland, Speak in Memes: Contributions of Design Towards the Betterment of Online Behavior Regarding Public Health. Springer Series in Design and Innovation, 2024, , 470-486.	0.3	0
740	Fenomena Speak Up pada Media Twitter (Study Deskriptif Korban Penipuan Melalui Gerakan â€œA Threadâ€). , 2023, 1, 12.		0
741	When the Post-Truth Devil Hides in the Details: A Digital Ethnography of Virtual Anti-Vaccination Groups in Lithuania. , 2024, , 273-308.		0
743	Understanding Consumer Attitudes toward Cultured Meat: The Role of Online Media Framing. Sustainability, 2023, 15, 16879.	3.2	0
744	Inductive detection of influence operations via graph learning. Scientific Reports, 2023, 13, .	3.3	0
745	â€œI Just Didnâ€™t Notice It:â€•Experiences with Misinformation Warnings on Social Media amongst Users Who Are Low Vision or Blind. , 2023, , .		0
746	Co-Designing a Mobile-Based Game to Improve Misinformation Resistance and Vaccine Knowledge in Uganda, Kenya, and Rwanda. Journal of Health Communication, 2023, 28, 49-60.	2.4	0
747	Fake News. , 2023, , 217-232.		0
748	Twitter bots, democratic deliberation and social accountability: the case of #OccupyWallStreet. Accounting, Auditing and Accountability Journal, 0, , .	4.2	0
749	Social Media, Public Health Research, and Vulnerability: Considerations to Advance Ethical Guidelines and Strengthen Future Research. JMIR Public Health and Surveillance, 0, 9, e49881.	2.6	0
751	Rigor and reproducibility in genetic research and the effects on scientific reporting and public discourse. , 2024, , 3-22.		0
752	Balancing the Scales: HyperSMOTE for Enhanced Hypergraph Classification. , 2023, , .		0
753	On mission Twitter Profiles: A Study of Selective Toxic Behavior. , 2023, , .		0

#	Article	IF	Citations
754	Analyzing the pro-Kremlin media on the Czech Twitter through social bot probability. Journal of Contemporary European Studies, 0, , 1-13.	2.0	0
755	The anatomy of conspiracy theorists: Unveiling traits using a comprehensive Twitter dataset. Computer Communications, 2024, 217, 25-40.	5.1	0
756	Fact-checking the COVID-19 Infodemic in Sub-Saharan Africa. African Journalism Studies, 0, , 1-19.	0.8	0
757	Mechanisms Driving Online Vaccine Debate During the COVID-19 Pandemic. Social Media and Society, 2024, 10, .	3.0	0
758	Update in Pediatric Infectious Disease. , 2023, , 481-502.		0
760	Setting the misinformation agenda: Modeling COVID-19 narratives in Twitter communities. New Media and Society, 0, , .	5.0	0
762	Strategies of Spanish Political Parties in the Face of the COVID-19 Vaccine. Polarization, Disinformation and Impact on the Local Population. Smart Innovation, Systems and Technologies, 2024, , 181-190.	0.6	0
763	#4Corners4Health Social Media Cancer Prevention Campaign for Emerging Adults: Protocol for a Randomized Stepped-Wedge Trial. JMIR Research Protocols, 0, 13, e50392.	1.0	0
765	Correlation of geopolitics, education, democracy with COVID-19 vaccination rate. BMC Public Health, 2024, 24, .	2.9	0
766	Medical Conspiracy Theories. , 2024, , 1-18.		0
767	Streaming Success: Harnessing Social Media for Dynamic Radiology Education. Current Problems in Diagnostic Radiology, 2024, 53, 335-340.	1.4	0
768	The lingering challenge: addressing vaccine hesitancy in a post-pandemic world. Central European Journal of Public Health, 2023, 31, 296-299.	1.1	0
769	Detection and impact estimation of social bots in the Chilean Twitter network. Scientific Reports, 2024, 14, .	3.3	0
770	Long-term assessment of social amplification of risk during COVID-19: challenges to public health agencies amid misinformation and vaccine stance. Journal of Computational Social Science, 0, , .	2.4	0