

The spreading of misinformation online

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Citation Report

#	ARTICLE	IF	CITATIONS
1	So You Think You are Safe: Implications of Quality Uncertainty in Security Software. SSRN Electronic Journal, 0, , .	0.4	0
2	A Cultural Evolution Approach to Digital Media. Frontiers in Human Neuroscience, 2016, 10, 636.	1.0	32
3	Complex Contagion of Campaign Donations. PLoS ONE, 2016, 11, e0153539.	1.1	63
4	Bounded Confidence under Preferential Flip: A Coupled Dynamics of Structural Balance and Opinions. PLoS ONE, 2016, 11, e0164323.	1.1	16
5	A social contagious model of the obesity epidemic. Scientific Reports, 2016, 6, 37961.	1.6	55
6	Spreading to localized targets in complex networks. Scientific Reports, 2016, 6, 38865.	1.6	17
7	Echo Chambers: Emotional Contagion and Group Polarization on Facebook. Scientific Reports, 2016, 6, 37825.	1.6	291
8	Cutaneous Leishmaniasis: The Truth about the "Flesh-Eating Disease"™ in Syria. Trends in Parasitology, 2016, 32, 432-435.	1.5	7
9	Personality traits and echo chambers on facebook. Computers in Human Behavior, 2016, 65, 319-324.	5.1	65
10	A hierarchical consensus method for the approximation of the consensus state, based on clustering and spectral graph theory. Engineering Applications of Artificial Intelligence, 2016, 56, 157-174.	4.3	4
11	The spreading of infectious diseases in modern socio-technical systems Comment on "Pattern transitions in spatial epidemics: Mechanisms and emergent properties" by Gui-Quan Sun et al.. Physics of Life Reviews, 2016, 19, 87-89.	1.5	2
12	Dynamics of information diffusion and its applications on complex networks. Physics Reports, 2016, 651, 1-34.	10.3	338
13	The social side of "cyber power"™? Social media and cyber operations. , 2016, , .		8
14	Findings made in gene panel to whole genome sequencing: data, knowledge, ethics " and consequences?. Expert Review of Molecular Diagnostics, 2016, 16, 1259-1270.	1.5	15
15	Statistical physics of vaccination. Physics Reports, 2016, 664, 1-113.	10.3	734
16	A comparison of language use in pro- and anti-vaccination comments in response to a high profile Facebook post,. Vaccine, 2016, 34, 5808-5814.	1.7	112
17	A Dominant Social Comparison Heuristic Unites Alternative Mechanisms for the Evolution of Indirect Reciprocity. Scientific Reports, 2016, 6, 31459.	1.6	23
18	Hoaxy. , 2016, , .		221

#	ARTICLE	IF	CITATIONS
19	Homophily and polarization in the age of misinformation. <i>European Physical Journal: Special Topics</i> , 2016, 225, 2047-2059.	1.2	68
20	Disinformation on the Web. , 2016, , .		174
21	Emergence of metapopulations and echo chambers in mobile agents. <i>Scientific Reports</i> , 2016, 6, 31834.	1.6	35
23	Dietary nitrate and nitrite: Benefits, risks, and evolving perceptions. <i>Meat Science</i> , 2016, 120, 85-92.	2.7	173
24	Connective action and the echo chamber of ideology: Testing a model of social media use and attitudes toward the role of government. <i>Journal of Information Technology and Politics</i> , 2017, 14, 1-15.	1.8	15
25	Modeling confirmation bias and polarization. <i>Scientific Reports</i> , 2017, 7, 40391.	1.6	126
26	Mapping social dynamics on Facebook: The Brexit debate. <i>Social Networks</i> , 2017, 50, 6-16.	1.3	144
27	Anatomy of news consumption on Facebook. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 3035-3039.	3.3	175
28	Filter bubbles and fake news. <i>Xrds</i> , 2017, 23, 32-35.	0.2	70
29	Building Holistic Evidence for Social Media Impact. <i>Public Administration Review</i> , 2017, 77, 489-495.	2.9	37
30	Modeling the dynamics of dissent. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2017, 486, 262-272.	1.2	9
31	Introduction: Theoretical and Technological Perspectives on Online Arguments. <i>Philosophy and Technology</i> , 2017, 30, 131-135.	2.6	0
32	Modeling information spread in polarized communities: Transitioning from legacy media to a Facebook world. , 2017, , .		2
33	Ranking in evolving complex networks. <i>Physics Reports</i> , 2017, 689, 1-54.	10.3	180
34	“You too, Second Screeners?” “Second Screeners”™ Echo Chambers During the 2016 U.S. Elections Primaries. <i>Journal of Broadcasting and Electronic Media</i> , 2017, 61, 291-308.	0.8	23
35	On retiring concepts. <i>Annals of the International Communication Association</i> , 2017, 41, 105-110.	2.8	4
36	On the statistical properties of viral misinformation in online social media. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2017, 469, 459-470.	1.2	26
37	Exploring the Role of Social Media and Individual Behaviors in Flood Evacuation Processes: An Agent-Based Modeling Approach. <i>Water Resources Research</i> , 2017, 53, 9164-9180.	1.7	46

#	ARTICLE	IF	CITATIONS
38	Evaluative Patterns and Incentives in YouTube. Lecture Notes in Computer Science, 2017, , 301-315.	1.0	2
39	Distress and rumor exposure on social media during a campus lockdown. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 11663-11668.	3.3	103
40	Beyond misinformation: Understanding and coping with the "post-truth" era.. Journal of Applied Research in Memory and Cognition, 2017, 6, 353-369.	0.7	770
41	Robust clustering of languages across Wikipedia growth. Royal Society Open Science, 2017, 4, 171217.	1.1	14
42	Online Social Networks and Media. Online Social Networks and Media, 2017, 1, iii-vi.	2.3	8
43	Contagion dynamics of extremist propaganda in social networks. Information Sciences, 2017, 418-419, 1-12.	4.0	63
44	Cataloguing Treatments Discussed and Used in Online Autism Communities. , 2017, 2017, 123-131.		6
45	Modelling the fear of crime. Proceedings of the Royal Society A: Mathematical, Physical and Engineering Sciences, 2017, 473, 20170156.	1.0	23
46	Critical dynamics in population vaccinating behavior. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 13762-13767.	3.3	57
47	Fake news portrayals of stem cells and stem cell research. Regenerative Medicine, 2017, 12, 765-775.	0.8	38
48	Serendipity by Design? How to Turn from Diversity Exposure to Diversity Experience to Face Filter Bubbles in Social Media. Lecture Notes in Computer Science, 2017, , 281-300.	1.0	12
49	Solar geoengineering and the chemtrails conspiracy on social media. Palgrave Communications, 2017, 3, .	4.7	55
50	Limited individual attention and online virality of low-quality information. Nature Human Behaviour, 2017, 1, .	6.2	96
51	Trust and distrust in contradictory information transmission. Applied Network Science, 2017, 2, 12.	0.8	11
52	Spread of misinformation online: Simulation impact of social media newsgroups. , 2017, , .		13
53	The smartphone for disseminating of fake news by the university students game player. , 2017, , .		13
54	Addressing fake news: Open standards & easy identification. , 2017, , .		2
55	The web centipede. , 2017, , .		92

#	ARTICLE	IF	CITATIONS
56	News Consumption during the Italian Referendum: A Cross-Platform Analysis on Facebook and Twitter. , 2017, , .		15
57	A Technological Perspective on Information Cascades via Social Learning. IEEE Access, 2017, 5, 22605-22633.	2.6	15
58	Routine processes of cognition result in routine influences of inaccurate content.. Journal of Applied Research in Memory and Cognition, 2017, 6, 409-413.	0.7	4
59	Broadening the voice of science: Promoting scientific communication in the undergraduate classroom. Ecology and Evolution, 2017, 7, 10124-10130.	0.8	22
60	Analysis of economic crisis based on double-layer network of international investment and trade. , 2017, , .		1
61	Rumor Spreading Model with Immunization Strategy and Delay Time on Homogeneous Networks. Communications in Theoretical Physics, 2017, 68, 803.	1.1	13
62	It's always April fools' day!: On the difficulty of social network misinformation classification via propagation features. , 2017, , .		20
64	Disinformation and Social Bot Operations in the Run Up to the 2017 French Presidential Election. SSRN Electronic Journal, 0, , .	0.4	42
65	The Unreasonable Destructiveness of Political Correctness in Philosophy. Philosophies, 2017, 2, 17.	0.4	1
66	Echo chambers, confirmation bias and polarization of ideas: how scientific and non-scientific knowledge spreads around the Web 2.0. Giornale De Technique Nefrologiche & Dialitiche, 2017, 29, 274-277.	0.1	2
67	The Emergence of Consensus. SSRN Electronic Journal, 2017, , .	0.4	3
68	Explaining opinion polarisation with opinion copulas. PLoS ONE, 2017, 12, e0183277.	1.1	4
69	Contagion Dynamics of Extremist Propaganda in Social Networks. SSRN Electronic Journal, 0, , .	0.4	2
70	The emergence of consensus: a primer. Royal Society Open Science, 2018, 5, 172189.	1.1	101
71	The spread of true and false news online. Science, 2018, 359, 1146-1151.	6.0	3,978
72	Tracing Fake-News Footprints. , 2018, , .		191
73	Stigmatized beliefs: Conspiracy theories, anticipated negative evaluation of the self, and fear of social exclusion. European Journal of Social Psychology, 2018, 48, 939-954.	1.5	71
74	Online Misinformation. , 2018, , .		54

#	ARTICLE	IF	CITATIONS
75	A tutorial on modeling and analysis of dynamic social networks. Part II. Annual Reviews in Control, 2018, 45, 166-190.	4.4	180
76	Fake news judgement. Reference Services Review, 2018, 46, 146-149.	0.9	33
77	Rumor diffusion in heterogeneous networks by considering the individuals' subjective judgment and diverse characteristics. Physica A: Statistical Mechanics and Its Applications, 2018, 499, 276-287.	1.2	28
78	Civic media literacies: re-Imagining engagement for civic intentionality. Learning, Media and Technology, 2018, 43, 152-164.	2.1	77
79	The diffusion of misinformation on social media: Temporal pattern, message, and source. Computers in Human Behavior, 2018, 83, 278-287.	5.1	250
80	Using Text Mining to Compare Online Pro- and Anti-Vaccine Headlines: Word Usage, Sentiments, and Online Popularity. Communication Studies, 2018, 69, 103-122.	0.7	33
81	Vaccine Hesitancy and Online Information: The Influence of Digital Networks. Health Education and Behavior, 2018, 45, 599-606.	1.3	60
82	Visibility and the Public Sphere: A Normative Conceptualisation. Javnost, 2018, 25, 35-42.	0.7	37
83	Toward a Better Understanding of Emotional Dynamics on Facebook. Studies in Computational Intelligence, 2018, , 365-377.	0.7	1
84	Intentional Online Discussions in Teacher Education. Teacher Educator, 2018, 53, 167-189.	0.8	3
85	The spread of medical fake news in social media – The pilot quantitative study. Health Policy and Technology, 2018, 7, 115-118.	1.3	258
86	The dynamical structure of political corruption networks. Journal of Complex Networks, 2018, 6, 989-1003.	1.1	72
87	Quantifying the propagation of distress and mental disorders in social networks. Scientific Reports, 2018, 8, 5005.	1.6	25
88	See Something, Say Something: Correction of Global Health Misinformation on Social Media. Health Communication, 2018, 33, 1131-1140.	1.8	418
89	The Promise and Threat of the Internet Age. , 2018, , 183-211.		1
90	Online postconcussion return-to-play instructions. Journal of Neurosurgery: Pediatrics, 2018, 21, 44-48.	0.8	1
91	The US News Media, Polarization on Climate Change, and Pathways to Effective Communication. Environmental Communication, 2018, 12, 149-163.	1.2	125
92	Modelling of information diffusion on social networks with applications to WeChat. Physica A: Statistical Mechanics and Its Applications, 2018, 496, 318-329.	1.2	33

#	ARTICLE	IF	CITATIONS
93	Follow (or don't follow) the crowd: Young children's conformity is influenced by norm domain and age. <i>Journal of Experimental Child Psychology</i> , 2018, 167, 222-233.	0.7	11
94	Danger, trauma, and verification: eyewitnesses and the journalists who view their material. <i>Media Asia</i> , 2018, 45, 55-59.	0.5	6
95	On the Evolution of Public Opinion in the Presence of Confirmation BIAS. , 2018, , .		4
96	A Fundamental Change in Political Communication. , 0, , 1-19.		0
97	How Do END Interactions on the News Feed Psychologically Polarize Users?. , 0, , 78-101.		0
98	In the Eye of the Beholder: Politically Informative News Feed Content. , 0, , 102-135.		0
99	Political Inference from Content on the News Feed. , 0, , 136-160.		0
100	Biased Inference from END Interactions. , 0, , 161-196.		0
101	Judging the Other Side. , 0, , 197-234.		0
102	Erasing the Coast of Bohemia in the Era of Social Media. , 0, , 235-256.		0
107	Digital Threats to Democratic Elections: How Foreign Actors Use Digital Techniques to Undermine Democracy. <i>SSRN Electronic Journal</i> , 0, , .	0.4	9
108	Brevity Is the Soul of Twitter: The Constraint Affordance and Political Discussion. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	3
109	La crisis de la democracia representativa. Nuevas relaciones políticas entre democracia, populismo virtual, poderes privados y tecnocracia en la era de la propaganda electoral cognitiva virtual, el microtargeting y el Big Data. <i>Revista De Derecho Politico</i> , 2018, , 257-302.	0.1	2
110	Fight Under Uncertainty: Restraining Misinformation and Pushing out the Truth. , 2018, , .		5
111	Lost and Saved . . . Again: The Moral Panic about the Loss of Community Takes Hold of Social Media. <i>Contemporary Sociology</i> , 2018, 47, 643-651.	0.0	44
112	Rumor propagation meets skepticism: A parallel with zombies. <i>Europhysics Letters</i> , 2018, 124, 18007.	0.7	8
113	Critical phenomena of information spreading dynamics on networks with cliques. <i>Physical Review E</i> , 2018, 98, .	0.8	28
114	Facebook in Context: Theorizing Interaction on Twenty-First-Century Social Media. , 0, , 20-49.		0

#	ARTICLE	IF	CITATIONS
115	The spread of low-credibility content by social bots. <i>Nature Communications</i> , 2018, 9, 4787.	5.8	554
116	Correcting misinformation by health organizations during measles outbreaks: A controlled experiment. <i>PLoS ONE</i> , 2018, 13, e0209505.	1.1	75
117	Communication in Online Social Networks Fosters Cultural Isolation. <i>Complexity</i> , 2018, 2018, 1-18.	0.9	9
118	Emotional contagion in organizational life. <i>Research in Organizational Behavior</i> , 2018, 38, 137-151.	0.9	104
119	Using big data techniques for measuring productive friction in mass collaboration online environments. <i>International Journal of Computer-Supported Collaborative Learning</i> , 2018, 13, 439-456.	1.9	17
120	The END Framework of Political Interaction on Social Media. , 0, , 50-77.		0
121	The Digital Transformation of News Media and the Rise of Disinformation and Fake News. <i>SSRN Electronic Journal</i> , 0, , .	0.4	74
122	How People Weave Online Information Into Pseudoknowledge. <i>Social Media and Society</i> , 2018, 4, 205630511878563.	1.5	27
123	How the contact differences and individuals' similarity affect the rumor propagation process in complex heterogeneous networks. <i>International Journal of Modern Physics C</i> , 2018, 29, 1850065.	0.8	5
124	Testing the Myth of Enclaves. , 2018, , 132-142.		2
125	Automatic Online Fake News Detection Combining Content and Social Signals. , 2018, , .		94
126	Combating Information Attacks in the Age of the Internet: New Challenges for Cognitive Engineering. <i>Human Factors</i> , 2018, 60, 1081-1094.	2.1	25
127	Group-based rewiring rules of binary opinion competition dynamics. <i>Scientific Reports</i> , 2018, 8, 14423.	1.6	4
128	Why conspiracy theories matter: A social psychological analysis. <i>European Review of Social Psychology</i> , 2018, 29, 256-298.	5.8	75
129	The geographic embedding of online echo chambers: Evidence from the Brexit campaign. <i>PLoS ONE</i> , 2018, 13, e0206841.	1.1	38
130	Scaling invariance in a social network with limited attention and innovation. <i>Physics Letters, Section A: General, Atomic and Solid State Physics</i> , 2018, 382, 3376-3380.	0.9	7
131	Echo chambers and viral misinformation: Modeling fake news as complex contagion. <i>PLoS ONE</i> , 2018, 13, e0203958.	1.1	210
132	Can't We Just Disregard Fake News? The Consequences of Exposure to Inaccurate Information. <i>Policy Insights From the Behavioral and Brain Sciences</i> , 2018, 5, 232-239.	1.4	88

#	ARTICLE	IF	CITATIONS
133	Formidability and Alliance Politics in Humans and Nonhuman Species. , 2018, , 27-49.		4
134	Polarization of the vaccination debate on Facebook. <i>Vaccine</i> , 2018, 36, 3606-3612.	1.7	256
135	Containing health myths in the age of viral misinformation. <i>Cmaj</i> , 2018, 190, E578-E578.	0.9	22
136	Innovation or imitation: The diffusion of citations. <i>Journal of the Association for Information Science and Technology</i> , 2018, 69, 1271-1282.	1.5	29
137	Dilution of Ferromagnets via a Random Graph-Based Strategy. <i>Complexity</i> , 2018, 2018, 1-11.	0.9	6
138	Early Public Responses to the Zika-Virus on YouTube. , 2018, , .		5
140	Epistemic Spillovers: Learning Otherss Political Views Reduces the Ability to Assess and Use Their Expertise in Nonpolitical Domains. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
141	The Impact of the Supply of Fake News on Consumer Behavior During the 2016 US Election. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	2
142	Belief in conspiracy theories: Basic principles of an emerging research domain. <i>European Journal of Social Psychology</i> , 2018, 48, 897-908.	1.5	233
143	The dynamics of norm change in the cultural evolution of language. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 8260-8265.	3.3	42
144	Sentiment, Contents, and Retweets: A Study of Two Vaccine-Related Twitter Datasets. , 2018, 22, 17-138.		128
145	The growing ubiquity of algorithms in society: implications, impacts and innovations. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2018, 376, 20170364.	1.6	45
146	Topic Modeling Reveals Distinct Interests within an Online Conspiracy Forum. <i>Frontiers in Psychology</i> , 2018, 9, 189.	1.1	27
147	Network segregation in a model of misinformation and fact-checking. <i>Journal of Computational Social Science</i> , 2018, 1, 261-275.	1.4	26
148	Multiple stopping time POMDPs: Structural results & application in interactive advertising on social media. <i>Automatica</i> , 2018, 95, 385-398.	3.0	9
149	Reconstruction methods for networks: The case of economic and financial systems. <i>Physics Reports</i> , 2018, 757, 1-47.	10.3	66
150	Let's get connected: A new graph theoryâ€based approach and toolbox for understanding braided river morphodynamics. <i>Wiley Interdisciplinary Reviews: Water</i> , 2018, 5, e1296.	2.8	19
152	#Polarized Feeds - Two Experiments on Polarization and Social Media. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	2

#	ARTICLE	IF	CITATIONS
153	Social Media, Political Polarization, and Political Disinformation: A Review of the Scientific Literature. SSRN Electronic Journal, 0, , .	0.4	387
154	The rumour spectrum. PLoS ONE, 2018, 13, e0189080.	1.1	23
155	Anatomy of an online misinformation network. PLoS ONE, 2018, 13, e0196087.	1.1	169
156	Does social media increase racist behavior? An examination of confirmation bias theory. Technology in Society, 2018, 55, 41-46.	4.8	18
157	Analytical study of quality-biased competition dynamics for memes in social media. Europhysics Letters, 2018, 122, 28002.	0.7	9
158	From Conversations to Digital Communication: The Mnemonic Consequences of Consuming and Producing Information via Social Media. Topics in Cognitive Science, 2019, 11, 774-793.	1.1	37
159	A novel framework for community modeling and characterization in directed temporal networks. Applied Network Science, 2019, 4, .	0.8	4
160	Semiotic spaces in antidiscriminatory political discourse: Naming practices as indexes. Language in Society, 2019, 48, 721-743.	0.3	4
161	Remedies against bias in analytics systems. Journal of Business Analytics, 2019, 2, 74-87.	1.8	3
162	The Role of Political Activity in the Formation of Online Identity Bubbles. Policy and Internet, 2019, 11, 396-417.	2.0	19
163	The evolution of lying in well-mixed populations. Journal of the Royal Society Interface, 2019, 16, 20190211.	1.5	25
164	Debunking Rumors in Social Networks. , 2019, , .		0
165	Spread of Hate Speech in Online Social Media. , 2019, , .		152
166	Memes, narratives and the emergent USâ€“China security dilemma. Cambridge Review of International Affairs, 2019, 32, 429-455.	1.2	30
167	From Belief in Conspiracy Theories to Trust in Others: Which Factors Influence Exposure, Believing and Sharing Fake News. Lecture Notes in Computer Science, 2019, , 217-232.	1.0	41
168	Population Control, Deadly Vaccines, and Mutant Mosquitoes: The Construction and Circulation of Zika Virus Conspiracy Theories Online. Canadian Journal of Communication, 2019, 44, .	0.1	8
169	Charting pathways to climate change mitigation in a coupled socio-climate model. PLoS Computational Biology, 2019, 15, e1007000.	1.5	46
170	Black Lies vs. White Lies: Information Asymmetry and Bias in Fact-Checking Platforms. SSRN Electronic Journal, 2019, , .	0.4	0

#	ARTICLE	IF	CITATIONS
171	A Case Study in Belief Surveillance, Sentiment Analysis, and Identification of Informational Targets for E-Cigarettes Interventions. , 2019, , .		5
172	Dealing with digital misinformation: a polarised context of narratives and tribes. EFSA Journal, 2019, 17, e170720.	0.9	25
173	The use of online social networking sites to nurture and cultivate bonding social capital: A systematic review of the literature from 1997 to 2018. New Media and Society, 2019, 21, 2710-2729.	3.1	66
174	A Theory of Misinformation Spread on Social Networks. SSRN Electronic Journal, 2019, , .	0.4	2
175	Towards novelty-driven recommender systems. Comptes Rendus Physique, 2019, 20, 371-379.	0.3	20
176	Editorial Versus Audience Gatekeeping: Analyzing News Selection and Consumption Dynamics in Online News Media. IEEE Transactions on Computational Social Systems, 2019, 6, 680-691.	3.2	8
177	Detecting Fake News on Social Media. Synthesis Lectures on Data Mining and Knowledge Discovery, 2019, 11, 1-129.	0.5	22
178	Efficient Coupling Diffusion of Positive and Negative Information in Online Social Networks. IEEE Transactions on Network and Service Management, 2019, 16, 1226-1239.	3.2	30
179	For Whom the Bell Trolls: Shifting Troll Behaviour in the Twitter Brexit Debate. Journal of Common Market Studies, 2019, 57, 1148-1164.	1.3	36
180	The Information Environment and Blameworthy Beliefs. Social Epistemology, 2019, 33, 525-537.	0.7	6
181	The benefits of a press release coursework for undergraduates. Higher Education Pedagogies, 2019, 4, 244-255.	2.1	0
182	Looks Real, or Really Fake? Warnings, Visual Attention and Detection of False News Articles. Open Information Science, 2019, 3, 166-180.	0.4	2
183	Economic Efficiency versus Democracy. , 2019, , 242-268.		0
184	Repulsion in controversial debate drives public opinion into fifty-fifty stalemate. Physical Review E, 2019, 100, 042307.	0.8	5
185	Systematic comparison between methods for the detection of influential spreaders in complex networks. Scientific Reports, 2019, 9, 15095.	1.6	34
186	The complete chloroplast genome sequence of <i>Docynia indica</i> (Wall.) Decne. Mitochondrial DNA Part B: Resources, 2019, 4, 3046-3048.	0.2	5
187	Uncovering Pattern Formation of Information Flow. , 2019, , .		2
188	Brevity is the Soul of Twitter: The Constraint Affordance and Political Discussion. Journal of Communication, 2019, 69, 345-372.	2.1	64

#	ARTICLE	IF	CITATIONS
189	Understanding the Signature of Controversial Wikipedia Articles through Motifs in Editor Revision Networks. , 2019, , .		4
190	Information gerrymandering and undemocratic decisions. Nature, 2019, 573, 117-121.	13.7	101
191	Learning Graphs from Noisy Epidemic Cascades. Proceedings of the ACM on Measurement and Analysis of Computing Systems, 2019, 3, 1-34.	1.4	0
192	RTbust. , 2019, , .		100
193	Dynamics of Misinformation Cascades. , 2019, , .		1
194	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.	0.8	64
195	Systematic Literature Review on the Spread of Health-related Misinformation on Social Media. Social Science and Medicine, 2019, 240, 112552.	1.8	882
196	Sourcing and Automation of Political News and Information During Three European Elections. Social Media and Society, 2019, 5, 205630511986314.	1.5	25
197	Characterizing the language-production dynamics of social media users. Social Network Analysis and Mining, 2019, 9, 1.	1.9	3
198	The digital expansion of the mind: Implications of internet usage for memory and cognition.. Journal of Applied Research in Memory and Cognition, 2019, 8, 1-14.	0.7	86
199	Information flow reveals prediction limits in online social activity. Nature Human Behaviour, 2019, 3, 122-128.	6.2	43
200	Psychological Features of Extreme Political Ideologies. Current Directions in Psychological Science, 2019, 28, 159-163.	2.8	97
201	Online ballot stuffing: Influence of self-boosting manipulation on rating dynamics in online rating systems. Telematics and Informatics, 2019, 38, 1-12.	3.5	5
202	Fake news on Twitter during the 2016 U.S. presidential election. Science, 2019, 363, 374-378.	6.0	877
203	The misinformation machine. Science, 2019, 363, 348-348.	6.0	33
204	Big Data and quality data for fake news and misinformation detection. Big Data and Society, 2019, 6, 205395171984331.	2.6	59
205	Lingering health-related anxiety about radiation among Fukushima residents as correlated with media information following the accident at Fukushima Daiichi Nuclear Power Plant. PLoS ONE, 2019, 14, e0217285.	1.1	32
206	Investigating the emotional appeal of fake news using artificial intelligence and human contributions. Journal of Product and Brand Management, 2019, 29, 223-233.	2.6	48

#	ARTICLE	IF	CITATIONS
207	Trace of pace, place, and space in personal relationships: The chronogeometrics of studying relationships at scale. <i>Personal Relationships</i> , 2019, 26, 184-208.	0.9	7
208	Who Shares Fake News in Online Social Networks?. , 2019, , .		9
209	Links Between Users' Online Social Network Homogeneity, Ambiguity Tolerance, and Estimated Public Support for Own Opinions. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2019, 22, 325-329.	2.1	7
210	Directionality of information flow and echoes without chambers. <i>PLoS ONE</i> , 2019, 14, e0215949.	1.1	1
211	What Can I Do? How to Use Social Media to Improve Democratic Society. <i>Political Communication</i> , 2019, 36, 315-323.	2.3	24
212	Learning In a Networked Society. , 2019, , .		14
213	The Web of False Information. <i>Journal of Data and Information Quality</i> , 2019, 11, 1-37.	1.5	169
214	Echo Chambers and Their Effects on Economic and Political Outcomes. <i>Annual Review of Economics</i> , 2019, 11, 303-328.	2.4	31
215	Anomalous structure and dynamics in news diffusion among heterogeneous individuals. <i>Nature Human Behaviour</i> , 2019, 3, 709-718.	6.2	23
216	Infectivity enhances prediction of viral cascades in Twitter. <i>PLoS ONE</i> , 2019, 14, e0214453.	1.1	2
217	The relevance of the theory of pseudo-culture. <i>Continental Philosophy Review</i> , 2019, 52, 311-325.	0.8	2
218	An effective scheme to address influence maximization for opinion formation in social networks. <i>Transactions on Emerging Telecommunications Technologies</i> , 2019, 30, e3599.	2.6	3
219	The Age of Post-Truth. <i>The Frontiers Collection</i> , 2019, , 453-472.	0.1	0
220	Echo-chambers in online news consumption: Evidence from survey and navigation data in Spain. <i>European Journal of Communication</i> , 2019, 34, 360-376.	1.1	40
221	HPV vaccine coverage in Australia and associations with HPV vaccine information exposure among Australian Twitter users. <i>Human Vaccines and Immunotherapeutics</i> , 2019, 15, 1488-1495.	1.4	25
222	Combating Fake News. <i>ACM Transactions on Intelligent Systems and Technology</i> , 2019, 10, 1-42.	2.9	281
223	Learning Inside and Between Networks: How Network Perspective Determines Research Topics and Methods. , 2019, , 245-255.		0
224	Polarization and Fake News. <i>ACM Transactions on the Web</i> , 2019, 13, 1-22.	2.0	166

#	ARTICLE	IF	CITATIONS
225	Personal stories matter: topic evolution and popularity among pro- and anti-vaccine online articles. <i>Journal of Computational Social Science</i> , 2019, 2, 207-220.	1.4	27
226	Progressive Information Polarization in a Complex-Network Entropic Social Dynamics Model. <i>IEEE Access</i> , 2019, 7, 35394-35404.	2.6	15
227	How did Ebola information spread on twitter: broadcasting or viral spreading?. <i>BMC Public Health</i> , 2019, 19, 438.	1.2	67
228	Knowing, Remembering, and Relating to Others Online: A Commentary. <i>Topics in Cognitive Science</i> , 2019, 11, 825-830.	1.1	1
229	Understanding Conspiracy Theories. <i>Political Psychology</i> , 2019, 40, 3-35.	2.2	664
231	Generalized network dismantling. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 6554-6559.	3.3	100
232	Complex Networks X. <i>Springer Proceedings in Complexity</i> , 2019, , .	0.2	1
233	Telling a good story: The effects of memory retrieval and context processing on eyewitness suggestibility. <i>PLoS ONE</i> , 2019, 14, e0212592.	1.1	8
234	Avoiding misleading information: A study of complementary medicine online information for cancer patients. <i>Library and Information Science Research</i> , 2019, 41, 67-77.	1.2	12
235	The wisdom of polarized crowds. <i>Nature Human Behaviour</i> , 2019, 3, 329-336.	6.2	89
236	Identifying Influential Links for Event Propagation on Twitter: A Network of Networks Approach. <i>IEEE Transactions on Signal and Information Processing Over Networks</i> , 2019, 5, 139-151.	1.6	4
237	Algorithmic bias amplifies opinion fragmentation and polarization: A bounded confidence model. <i>PLoS ONE</i> , 2019, 14, e0213246.	1.1	56
238	Novel method for spreading information with fewer resources in scale-free networks. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2019, 524, 15-29.	1.2	4
239	Homogeneity-Based Transmissive Process to Model True and False News in Social Networks. , 2019, , .		14
240	Confirmation bias and misconceptions: Pupillometric evidence for a confirmation bias in misconceptions feedback. <i>Biological Psychology</i> , 2019, 145, 76-83.	1.1	9
241	The growth of climate change misinformation in US philanthropy: evidence from natural language processing. <i>Environmental Research Letters</i> , 2019, 14, 034013.	2.2	56
242	The EPO Modelâ€™s Connections with Social Psychology Concepts. <i>Springer Theses</i> , 2019, , 55-82.	0.0	0
243	Spread and Control of Misinformation with Heterogeneous Agents. <i>Springer Proceedings in Complexity</i> , 2019, , 75-83.	0.2	4

#	ARTICLE	IF	CITATIONS
244	Fake News, Conspiracies and Myth Debunking in Social Media - A Literature Survey Across Disciplines. SSRN Electronic Journal, 2019, , .	0.4	6
245	From the Wet Lab to the Web Lab: A Paradigm Shift in Brain Imaging Research. Frontiers in Neuroinformatics, 2019, 13, 3.	1.3	5
247	Using network motifs to characterize temporal network evolution leading to diffusion inhibition. Social Network Analysis and Mining, 2019, 9, 1.	1.9	16
248	Dynamical behavior of rumor spreading under a temporal random control strategy. Journal of Statistical Mechanics: Theory and Experiment, 2019, 2019, 033402.	0.9	4
250	PopRank: Ranking pagesâ€™ impact and usersâ€™ engagement on Facebook. PLoS ONE, 2019, 14, e0211038.	1.1	7
251	Do your employees think your slogan is â€œfake news?â€ A framework for understanding the impact of fake company slogans on employees. Journal of Product and Brand Management, 2019, 29, 199-208.	2.6	14
252	Citizen engagement in the â€œpost-truth eraâ€. Kybernetes, 2019, 49, 1429-1443.	1.2	4
254	An LSTM Model for Predicting Cross-Platform Bursts of Social Media Activity. Information (Switzerland), 2019, 10, 394.	1.7	4
255	#CycloneGaja-Rank based Credibility Analysis System in social media during the crisis. Procedia Computer Science, 2019, 165, 684-690.	1.2	2
256	Identifying Unintended Harms of Cybersecurity Countermeasures. , 2019, , .		7
257	Risk and security tradeoffs in graphical coordination games. , 2019, , .		2
258	On Network Topology Inference of Social Networks. , 2019, , .		3
259	Analysis of Reliance Factors in The Text, Images and Videos on Social Media. , 2019, , .		0
260	The influence of oblivion-recall mechanism and loss-interest mechanism on the spread of rumors in complex networks. International Journal of Modern Physics C, 2019, 30, 1950075.	0.8	6
261	Pathways to conspiracy: The social and linguistic precursors of involvement in Redditâ€™s conspiracy theory forum. PLoS ONE, 2019, 14, e0225098.	1.1	53
262	The Scientist Citizen and the Citizen Scientist: Blurring the Lines. ILAR Journal, 2019, 60, 5-8.	1.8	3
263	Containing misinformation spreading in temporal social networks. Chaos, 2019, 29, 123131.	1.0	21
264	Disengagement in the Digital Age: A Virtue Ethical Approach to Epistemic Sorting on Social Media. Moral Philosophy and Politics, 2019, 6, 235-259.	0.5	2

#	ARTICLE	IF	CITATIONS
266	Correcting Misinformation About Neuroscience via Social Media. <i>Science Communication</i> , 2019, 41, 790-819.	1.8	25
267	Methods for Information Diffusion Analysis. <i>Programming and Computer Software</i> , 2019, 45, 372-380.	0.5	3
268	Fact-checking strategies to limit urban legends spreading in a segregated society. <i>Applied Network Science</i> , 2019, 4, .	0.8	10
269	The contemporary role and potential of pharmacist contribution for community health using social media. <i>Journal of Basic and Clinical Physiology and Pharmacology</i> , 2019, 30, .	0.7	12
270	Information Analysis on Facebook. , 2019, , .		3
271	Influence of fake news in Twitter during the 2016 US presidential election. <i>Nature Communications</i> , 2019, 10, 7.	5.8	494
272	Deindividuation effects on normative and informational social influence within computer-mediated-communication. <i>Computers in Human Behavior</i> , 2019, 92, 230-237.	5.1	30
273	Reinterpreting homoeopathy in the light of placebo effects to manage patients who seek homoeopathic care: A systematic review. <i>Health and Social Care in the Community</i> , 2019, 27, 824-847.	0.7	13
274	The Digitalization of Public Diplomacy. <i>Palgrave Macmillan Series in Global Public Diplomacy</i> , 2019, , .	0.5	108
275	The fragility of decentralised trustless socio-technical systems. <i>EPJ Data Science</i> , 2019, 8, .	1.5	19
276	Leveraging Network Theory and Stress Tests to Assess Interdependencies in Critical Infrastructures. <i>Advanced Sciences and Technologies for Security Applications</i> , 2019, , 135-155.	0.4	7
277	Serendipity as an emerging design principle of the infosphere: challenges and opportunities. <i>Ethics and Information Technology</i> , 2019, 21, 151-166.	2.3	41
278	Evidence-based strategies to combat scientific misinformation. <i>Nature Climate Change</i> , 2019, 9, 191-195.	8.1	110
279	Epistemic spillovers: Learning others's™ political views reduces the ability to assess and use their expertise in nonpolitical domains. <i>Cognition</i> , 2019, 188, 74-84.	1.1	46
280	Not Just Asking Questions: Effects of Implicit and Explicit Conspiracy Information About Vaccines and Genetic Modification. <i>Health Communication</i> , 2019, 34, 1741-1750.	1.8	45
281	Opinion-based optimal group formation. <i>Omega</i> , 2019, 89, 164-176.	3.6	11
282	The triple-€filter bubble: Using agent-€based modelling to test a meta-€theoretical framework for the emergence of filter bubbles and echo chambers. <i>British Journal of Social Psychology</i> , 2019, 58, 129-149.	1.8	111
283	YouTube Videos as a Source of Information on Colorectal Cancer: What Do Our Patients Learn?. <i>Journal of Cancer Education</i> , 2019, 34, 1160-1166.	0.6	62

#	ARTICLE	IF	CITATIONS
284	Active influence spreading in social networks. Theoretical Computer Science, 2019, 764, 15-29.	0.5	18
285	Online Social Networks and Trust. Social Indicators Research, 2019, 142, 229-260.	1.4	18
286	The free encyclopedia that anyone can dispute: An analysis of the micro-structural dynamics of positive and negative relations in the production of contentious Wikipedia articles. Social Networks, 2020, 60, 11-25.	1.3	22
287	Using Motivational Interviewing and Constructivism to Address Information Illiteracy. Psychology of Women Quarterly, 2020, 44, 130-134.	1.3	1
288	Wikipedia outperforms individuals when it comes to hindsight bias. Psychological Research, 2020, 84, 1517-1527.	1.0	4
289	Spread of Information With Confirmation Bias in Cyber-Social Networks. IEEE Transactions on Network Science and Engineering, 2020, 7, 688-700.	4.1	22
290	From "thank god for helping this person" to "celibitards really jumped the shark": Opinion leaders and (in)civility in the wake of school shootings. New Media and Society, 2020, 22, 1004-1025.	3.1	3
291	How Ambient Cues Facilitate Political Segregation. Personality and Social Psychology Bulletin, 2020, 46, 723-737.	1.9	7
292	User misrepresentation in online social networks: how competition and altruism impact online disclosure behaviours. Behaviour and Information Technology, 2020, 39, 1320-1340.	2.5	4
293	Diversifying or Reinforcing Science Communication? Examining the Flow of Frame Contagion Across Media Platforms. Journalism and Mass Communication Quarterly, 2020, 97, 98-117.	1.4	9
295	"It just doesn't feel right" – the relevance of emotions and intuition for parental vaccine conspiracy beliefs and vaccination uptake. Psychology and Health, 2020, 35, 538-554.	1.2	78
296	The End of the Habermasian Ideal? Political Communication on Twitter During the 2017 Turkish Constitutional Referendum. Policy and Internet, 2020, 12, 311-331.	2.0	11
297	Harnessing the Potential of Digital Post-Millennials in the Future Workplace. Management for Professionals, 2020, , .	0.3	6
298	Internet and social media use and political knowledge: Evidence from Turkey. Mediterranean Politics, 2020, 25, 579-599.	1.0	16
299	Cleaning Up Social Media: The Effect of Warning Labels on Likelihood of Sharing False News on Facebook. Policy and Internet, 2020, 12, 165-183.	2.0	109
300	Sourcing and Automation of Political News and Information over Social Media in the United States, 2016-2018. Political Communication, 2020, 37, 173-193.	2.3	48
301	Centrality-Based Opinion Modeling on Temporal Networks. IEEE Access, 2020, 8, 1945-1961.	2.6	7
302	Conceptualising misinformation in the context of asylum seekers. Information Processing and Management, 2020, 57, 102127.	5.4	34

#	ARTICLE	IF	CITATIONS
303	How Do They Debunk "Fake News"? A Cross-National Comparison of Transparency in Fact Checks. <i>Digital Journalism</i> , 2020, 8, 310-327.	2.5	73
304	Pharmacy students' beliefs in popular myths about health and therapy. <i>Health Education Journal</i> , 2020, 79, 315-326.	0.6	1
305	A dilution effect without dilution: When missing evidence, not non-diagnostic evidence, is judged inaccurately. <i>Cognition</i> , 2020, 196, 104110.	1.1	6
307	Monetizing disinformation in the attention economy: The case of genetically modified organisms (GMOs). <i>European Management Journal</i> , 2020, 38, 7-18.	3.1	32
308	A metric for Filter Bubble measurement in recommender algorithms considering the news domain. <i>Applied Soft Computing Journal</i> , 2020, 97, 106771.	4.1	18
309	Information on COVID-19 and Psychological Distress in a Sample of Non-Health Workers during the Pandemic Period. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6982.	1.2	29
310	The Evolving Field of Risk Communication. <i>Risk Analysis</i> , 2020, 40, 2240-2262.	1.5	78
311	HPV Vaccine Searches on Pinterest: Before and After Pinterest's Actions to Moderate Content. <i>American Journal of Public Health</i> , 2020, 110, S305-S311.	1.5	13
312	Fanning the Flames of Hate: Social Media and Hate Crime. <i>Journal of the European Economic Association</i> , 0, , .	1.9	165
313	A mathematical model for the diffusion of emergency warning messages during CBRNe emergencies. <i>Journal of Contingencies and Crisis Management</i> , 2020, 28, 228-239.	1.6	3
314	Comparing covariation among vaccine hesitancy and broader beliefs within Twitter and survey data. <i>PLoS ONE</i> , 2020, 15, e0239826.	1.1	16
315	Effect of Influential Nodes on Time Varying Opinion Formation Models. <i>Procedia Computer Science</i> , 2020, 173, 120-129.	1.2	2
316	The effect of web add-on correction and narrative correction on belief in misinformation depending on motivations for using social media. <i>Behaviour and Information Technology</i> , 2022, 41, 629-643.	2.5	19
317	The COVID-19 social media infodemic. <i>Scientific Reports</i> , 2020, 10, 16598.	1.6	1,167
318	Misinformation sharing and social media fatigue during COVID-19: An affordance and cognitive load perspective. <i>Technological Forecasting and Social Change</i> , 2020, 159, 120201.	6.2	275
319	Analysis of spatiotemporal characteristics of big data on social media sentiment with COVID-19 epidemic topics. <i>Chaos, Solitons and Fractals</i> , 2020, 140, 110123.	2.5	94
320	Balancing Spreads of Influence in a Social Network. <i>Proceedings of the AAAI Conference on Artificial Intelligence</i> , 2020, 34, 3-10.	3.6	11
321	Believing and Sharing Information by Fake Sources: An Experiment. <i>Political Communication</i> , 2021, 38, 647-671.	2.3	13

#	ARTICLE	IF	CITATIONS
322	Dogmatism manifests in lowered information search under uncertainty. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 31527-31534.	3.3	28
323	Why do so few people share fake news? It hurts their reputation. New Media and Society, 2022, 24, 1303-1324.	3.1	74
324	Public Discourse and Social Network Echo Chambers Driven by Socio-Cognitive Biases. Physical Review X, 2020, 10, .	2.8	29
325	Online Temptations: COVID-19 and Religious Misinformation in the MENA Region. Social Media and Society, 2020, 6, 205630512094825.	1.5	23
326	Misinformation on Instagram: The Impact of Trusted Endorsements on Message Credibility. Social Media and Society, 2020, 6, 205630512093510.	1.5	35
327	Neurophilia is stronger for educators than students in Brazil. Trends in Neuroscience and Education, 2020, 20, 100136.	1.5	2
328	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.	1.4	722
329	How weaponizing disinformation can bring down a city's power grid. PLoS ONE, 2020, 15, e0236517.	1.1	18
330	The Dynamical Interplay of Collective Attention, Awareness and Epidemics Spreading in the Multiplex Social Networks During COVID-19. IEEE Access, 2020, 8, 189203-189223.	2.6	8
331	Feeling angry: the effects of vaccine misinformation and refutational messages on negative emotions and vaccination attitude. Journal of Health Communication, 2020, 25, 692-702.	1.2	64
332	The future of education in anesthesiology is social. International Anesthesiology Clinics, 2020, 58, 52-57.	0.3	5
333	COVID-19 Outbreak through Tweeters's Words: Monitoring Italian Social Media Communication about COVID-19 with Text Mining and Word Embeddings. , 2020, , .		5
334	Are individuals from lower social classes more susceptible to conspiracy theories? An explanation from the compensatory control theory. Asian Journal of Social Psychology, 2020, 23, 372-383.	1.1	26
335	Factors Predicting Willingness to Share COVID-19 Misinformation. Frontiers in Psychology, 2020, 11, 566108.	1.1	48
336	On Inference of Network Topology and Confirmation Bias in Cyber-Social Networks. IEEE Transactions on Signal and Information Processing Over Networks, 2020, 6, 633-644.	1.6	5
337	Community knowledge, perceptions and practices around COVID-19 in Sierra Leone: a nationwide, cross-sectional survey. BMJ Open, 2020, 10, e040328.	0.8	32
338	Leveraging media and health communication strategies to overcome the COVID-19 infodemic. Journal of Public Health Policy, 2020, 41, 410-420.	1.0	320
339	Differences Between Health Workers and General Population in Risk Perception, Behaviors, and Psychological Distress Related to COVID-19 Spread in Italy. Frontiers in Psychology, 2020, 11, 2166.	1.1	145

#	ARTICLE	IF	CITATIONS
340	The impact of incorrect social information on collective wisdom in human groups. <i>Journal of the Royal Society Interface</i> , 2020, 17, 20200496.	1.5	12
341	Misinformation and Disinformation in Social Media as the Pulse of Finnish National Security. <i>Advanced Sciences and Technologies for Security Applications</i> , 2020, , 207-225.	0.4	5
343	Whither Now, Opinion Modelers?. <i>Frontiers in Physics</i> , 2020, 8, .	1.0	12
344	Social media as inadvertent educators. <i>Journal of Moral Education</i> , 2022, 51, 155-168.	0.9	8
345	Twelve tips for using Facebook as a learning platform. <i>Medical Teacher</i> , 2020, 43, 1-13.	1.0	12
346	Online disinformation on Facebook: the spread of fake news during the Portuguese 2019 election. <i>Journal of Contemporary European Studies</i> , 2022, 30, 297-312.	1.4	19
349	Misinformation, Disinformation, and Online Propaganda. , 2020, , 10-33.		66
350	Social Media, Echo Chambers, and Political Polarization. , 2020, , 34-55.		131
351	Online Hate Speech. , 2020, , 56-88.		42
352	Bots and Computational Propaganda: Automation for Communication and Control. , 2020, , 89-110.		6
353	Online Political Advertising in the United States. , 2020, , 111-138.		13
354	Democratic Creative Destruction? The Effect of a Changing Media Landscape on Democracy. , 2020, , 139-162.		7
355	Misinformation and Its Correction. , 2020, , 163-198.		30
356	Comparative Media Regulation in the United States and Europe. , 2020, , 199-219.		11
357	Facts and Where to Find Them: Empirical Research on Internet Platforms and Content Moderation. , 2020, , 220-251.		8
358	Dealing with Disinformation: Evaluating the Case for Amendment of Section 230 of the Communications Decency Act. , 2020, , 252-285.		2
359	Democratic Transparency in the Platform Society. , 2020, , 286-312.		13
360	Conclusion: The Challenges and Opportunities for Social Media Research. , 2020, , 313-331.		9

#	ARTICLE	IF	CITATIONS
362	Social Media Contexts Moderate Perceptions of Animals. <i>Animals</i> , 2020, 10, 845.	1.0	11
363	Studying Public Perception about Vaccination: A Sentiment Analysis of Tweets. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3464.	1.2	60
364	Who to Trust on Social Media: How Opinion Leaders and Seekers Avoid Disinformation and Echo Chambers. <i>Social Media and Society</i> , 2020, 6, 205630512091399.	1.5	36
365	Misinformation and the US Ebola communication crisis: analyzing the veracity and content of social media messages related to a fear-inducing infectious disease outbreak. <i>BMC Public Health</i> , 2020, 20, 550.	1.2	81
366	Considered Factors of Online News Based on Respondents' Eye Activity Using Eye-Tracker Analysis. <i>Future Internet</i> , 2020, 12, 57.	2.4	3
367	Fake News and Aggregated Credibility. <i>International Journal of Ambient Computing and Intelligence</i> , 2020, 11, 93-117.	0.8	7
368	"A war against truth" - understanding the fake news controversy. <i>Critical Studies on Security</i> , 2020, 8, 116-129.	0.9	26
369	How behavioural sciences can promote truth, autonomy and democratic discourse online. <i>Nature Human Behaviour</i> , 2020, 4, 1102-1109.	6.2	99
370	COVID-19-related conspiracy beliefs and their relationship with perceived stress and pre-existing conspiracy beliefs. <i>Personality and Individual Differences</i> , 2020, 166, 110201.	1.6	191
371	Optimizing sensors placement in complex networks for localization of hidden signal source: A review. <i>Future Generation Computer Systems</i> , 2020, 112, 1070-1092.	4.9	19
372	Polarizing crowds: Consensus and bipolarization in a persuasive arguments model. <i>Chaos</i> , 2020, 30, 063141.	1.0	8
373	What drives unverified information sharing and cyberchondria during the COVID-19 pandemic?. <i>European Journal of Information Systems</i> , 2020, 29, 288-305.	5.5	312
374	An automated pipeline for the discovery of conspiracy and conspiracy theory narrative frameworks: Bridgegate, Pizzagate and storytelling on the web. <i>PLoS ONE</i> , 2020, 15, e0233879.	1.1	48
375	Individual truth judgments or purposeful, collective sensemaking? Rethinking science education's response to the post-truth era. <i>Educational Psychologist</i> , 2020, 55, 155-166.	4.7	41
376	Misinformation debunking and cross-platform information sharing through Twitter during Hurricanes Harvey and Irma: a case study on shelters and ID checks. <i>Natural Hazards</i> , 2020, 103, 861-883.	1.6	41
377	The limited reach of fake news on Twitter during 2019 European elections. <i>PLoS ONE</i> , 2020, 15, e0234689.	1.1	26
378	Online misinformation about climate change. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2020, 11, e665.	3.6	124
379	It takes a village to manipulate the media: coordinated link sharing behavior during 2018 and 2019 Italian elections. <i>Information, Communication and Society</i> , 2020, 23, 867-891.	2.6	52

#	ARTICLE	IF	CITATIONS
380	Information spreading in a population modeled by continuous asynchronous probabilistic cellular automata. <i>Computer Communications</i> , 2020, 154, 288-297.	3.1	4
381	A commentary on the potential impact of online communities and crime-related media on the criminal justice system: "do you know more? join the investigation". <i>Current Issues in Criminal Justice</i> , 2020, 32, 111-123.	2.0	3
382	An Efficient Feedback Control Mechanism for Positive/Negative Information Spread in Online Social Networks. <i>IEEE Transactions on Cybernetics</i> , 2022, 52, 87-100.	6.2	27
383	How biased is the sample? Reverse engineering the ranking algorithm of Facebook's Graph application programming interface. <i>Big Data and Society</i> , 2020, 7, 205395172090587.	2.6	21
384	Selective exposure shapes the Facebook news diet. <i>PLoS ONE</i> , 2020, 15, e0229129.	1.1	43
385	Uncritical polarized groups: The impact of spreading fake news as fact in social networks. <i>Mathematics and Computers in Simulation</i> , 2020, 178, 192-206.	2.4	5
386	Scientific Memes: Using the Language of Social Media to Improve Scientific Literacy and Communication in Lifespan Development. <i>Psychology Learning and Teaching</i> , 2020, 19, 275-289.	1.3	9
387	Characterizing reticulation in online social networks during disasters. <i>Applied Network Science</i> , 2020, 5, .	0.8	2
388	Skepticism and rumor spreading: The role of spatial correlations. <i>Physical Review E</i> , 2020, 101, 062418.	0.8	9
389	Effects of the Informed Health Choices podcast on the ability of parents of primary school children in Uganda to assess the trustworthiness of claims about treatment effects: one-year follow up of a randomised trial. <i>Trials</i> , 2020, 21, 187.	0.7	22
390	Reemergence Modeling of Intelligent Information Diffusion in Heterogeneous Social Networks: The Dynamics Perspective. <i>IEEE Transactions on Network Science and Engineering</i> , 2021, 8, 828-840.	4.1	22
391	What drives political news engagement in digital spaces? Reimagining "echo chambers" in a polarised and hybridised media ecology. <i>Communication Research and Practice</i> , 2020, 6, 38-54.	0.6	8
392	Disinformation as Political Communication. <i>Political Communication</i> , 2020, 37, 145-156.	2.3	241
393	Containing rumors spreading on correlated multiplex networks. <i>Journal of Statistical Mechanics: Theory and Experiment</i> , 2020, 2020, 023402.	0.9	10
394	A model of opinion and propagation structure polarization in social media. <i>Computational Social Networks</i> , 2020, 7, .	2.1	27
395	Rumor Propagation is Amplified by Echo Chambers in Social Media. <i>Scientific Reports</i> , 2020, 10, 310.	1.6	73
396	Homogeneity trend on social networks changes evolutionary advantage in competitive information diffusion. <i>New Journal of Physics</i> , 2020, 22, 013019.	1.2	19
397	An Efficient Hybrid Control Strategy for Restraining Rumor Spreading. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2021, 51, 6779-6791.	5.9	34

#	ARTICLE	IF	CITATIONS
398	Creating News Literacy Messages to Enhance Expert Corrections of Misinformation on Twitter. <i>Communication Research</i> , 2022, 49, 245-267.	3.9	71
399	Modeling Echo Chambers and Polarization Dynamics in Social Networks. <i>Physical Review Letters</i> , 2020, 124, 048301.	2.9	182
401	Social Transmission of Leadership Preference: Knowledge of Group Membership and Partisan Media Reporting Moderates Perceptions of Leadership Ability From Facial Cues to Competence and Dominance. <i>Frontiers in Psychology</i> , 2020, 10, 2996.	1.1	3
402	Exploring the relationship between newspaper coverage of vaccines and childhood vaccination rates in Spain. <i>Human Vaccines and Immunotherapeutics</i> , 2020, 16, 1055-1061.	1.4	11
403	An Agent-Based Model of Opinion Polarization Driven by Emotions. <i>Complexity</i> , 2020, 2020, 1-11.	0.9	11
404	Flocking in complex environmentsâ€™ Attention trade-offs in collective information processing. <i>PLoS Computational Biology</i> , 2020, 16, e1007697.	1.5	34
405	A minimalistic model of bias, polarization and misinformation in social networks. <i>Scientific Reports</i> , 2020, 10, 5493.	1.6	39
406	COVID-19 infodemic: More retweets for science-based information on coronavirus than for false information. <i>International Sociology</i> , 2020, 35, 377-392.	0.4	268
407	Multi-Agent Systems and Complex Networks: Review and Applications in Systems Engineering Processes, 2020, 8, 312.	1.3	68
408	Sos Venezuela: an analysis of the anti-Maduro protest movements using Twitter. <i>Social Movement Studies</i> , 2021, 20, 509-530.	1.8	11
409	Mis- and disinformation in a bounded confidence model. <i>Artificial Intelligence</i> , 2021, 291, 103415.	3.9	11
410	#PolarizedFeeds: Three Experiments on Polarization, Framing, and Social Media. <i>International Journal of Press/Politics</i> , 2021, 26, 609-634.	3.0	26
411	Fake news and COVID-19: modelling the predictors of fake news sharing among social media users. <i>Telematics and Informatics</i> , 2021, 56, 101475.	3.5	372
412	A Risk-Security Tradeoff in Graphical Coordination Games. <i>IEEE Transactions on Automatic Control</i> , 2021, 66, 1973-1985.	3.6	2
413	The stochastic evolution of a rumor spreading model with two distinct spread inhibiting and attitude adjusting mechanisms in a homogeneous social network. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2021, 562, 125321.	1.2	14
414	A Multiplex Social Contagion Dynamics Model to Shape and Discriminate D2D Content Dissemination. <i>IEEE Transactions on Cognitive Communications and Networking</i> , 2021, 7, 581-593.	4.9	3
415	Decision making can be improved through observational learning. <i>Organizational Behavior and Human Decision Processes</i> , 2021, 162, 155-188.	1.4	19
416	The mass, fake news, and cognition security. <i>Frontiers of Computer Science</i> , 2021, 15, 1.	1.6	10

#	ARTICLE	IF	CITATIONS
417	Importance of domain-specific metacognition for explaining beliefs about politicized science: The case of climate change. <i>Cognition</i> , 2021, 208, 104545.	1.1	12
418	Infodemics during COVID-19: resources and recommendations to combat it. <i>Online Information Review</i> , 2021, 45, 830-833.	2.2	14
419	Social influence and unfollowing accelerate the emergence of echo chambers. <i>Journal of Computational Social Science</i> , 2021, 4, 381-402.	1.4	80
420	Negative expertise in conditions of manufactured ignorance: epistemic strategies, virtues and skills. <i>Synthese</i> , 2021, 198, 3873-3891.	0.6	5
421	What's Next? Six Observations for the Future of Political Misinformation Research. <i>American Behavioral Scientist</i> , 2021, 65, 277-289.	2.3	67
422	Anti-Muslim Speech. , 2021, , 63-110.		0
423	Perceived lack of control and conspiracy theory beliefs in the wake of political strife and natural disaster. <i>Psihologija</i> , 2022, 55, 149-168.	0.2	3
425	Feeling Closer Despite the Distance. <i>Advances in Human Resources Management and Organizational Development Book Series</i> , 2021, , 243-263.	0.2	2
426	Online Social Deception and Its Countermeasures: A Survey. <i>IEEE Access</i> , 2021, 9, 1770-1806.	2.6	11
427	A value-driven approach to addressing misinformation in social media. <i>Humanities and Social Sciences Communications</i> , 2021, 8, .	1.3	10
428	Who Produces Online Hate?: An Examination of the Effects of Self-Control, Social Structure, & Social Learning. <i>American Journal of Criminal Justice</i> , 2022, 47, 421-440.	1.3	11
429	A cross-national diagnosis of infodemics: comparing the topical and temporal features of misinformation around COVID-19 in China, India, the US, Germany and France. <i>Online Information Review</i> , 2021, 45, 709-728.	2.2	27
430	Structurizing Misinformation Stories via Rationalizing Fact-Checks. , 2021, , .		1
431	Information Spreading on Activity-Driven Temporal Networks with Two-Step Memory. <i>Discrete Dynamics in Nature and Society</i> , 2021, 2021, 1-7.	0.5	2
432	Modeling Cascade Growth: Predicting Content Diffusion on VKontakte. <i>Lecture Notes in Networks and Systems</i> , 2021, , 180-195.	0.5	0
433	Die "Ä½ge im digitalen Zeitalter " Simmel und die "Ä½geheime Gesellschaft". , 2021, , 323-337.		0
434	Impact of Covid-19 Infodemic on the Global Picture. <i>EAI/Springer Innovations in Communication and Computing</i> , 2021, , 333-353.	0.9	4
435	Automatically Characterizing Targeted Information Operations Through Biases Present in Discourse on Twitter. , 2021, , .		0

#	ARTICLE	IF	CITATIONS
436	Exposure to conspiracy theories in the lab. <i>Economic and Political Studies</i> , 2021, 9, 90-112.	0.9	1
438	<i>Dynamical Social Networks.</i> , 2021, , 647-657.		0
439	Ambiguous Tiles: Origami Rhombic Pyramid Tiles for Creating Dual-View Tile Mosaics. <i>Leonardo</i> , 2021, 54, 206-207.	0.2	1
440	Temporal propagating network approach to long-term evolutionary process of public opinion. <i>International Journal of Modern Physics C</i> , 2021, 32, 2150048.	0.8	3
441	Moral decisions in the age of COVID-19: Your choices really matter. <i>Social Sciences & Humanities Open</i> , 2021, 4, 100149.	1.3	7
442	Sentiment Analysis on the Effect of Trending Source Less News: Special Reference to the Recent Death of an Indian Actor. <i>Communications in Computer and Information Science</i> , 2021, , 3-16.	0.4	0
443	The Influence of Online Advertising on the Information Quality of the World-wide Web. <i>Journal of Advanced Management Science</i> , 2021, , 44-47.	0.1	0
444	Pandemics and Resiliency: Psychometrics and Mental Models. <i>Risk, Systems and Decisions</i> , 2021, , 75-87.	0.5	2
445	Countering misinformation: A multidisciplinary approach. <i>Big Data and Society</i> , 2021, 8, 205395172110138.	2.6	29
446	Behavioral and psychosocial factors associated with COVID-19 skepticism in the United States. <i>Current Psychology</i> , 2022, 41, 7918-7926.	1.7	59
447	FakeBERT: Fake news detection in social media with a BERT-based deep learning approach. <i>Multimedia Tools and Applications</i> , 2021, 80, 11765-11788.	2.6	251
448	<i>Digital Media and Social Movements: Obstacles to Building a Global Media Ethic.</i> , 2021, , 535-553.		1
449	Impacts of Individuals's Trust in Information Diffusion of the Weighted Multiplex Networks. <i>Communications in Computer and Information Science</i> , 2021, , 130-141.	0.4	0
450	Arsenals of Lifelong Information Literacy: Educating Users to Navigate Political and Current Events Information in World of Ever-Evolving Misinformation. <i>Library Quarterly</i> , 2021, 91, 19-31.	0.4	9
451	Online Misinformation: Dissemination Mechanism, Influence Factors and Suppression Strategies. <i>Advances in Psychology</i> , 2021, 11, 67-75.	0.0	2
453	<i>Understanding the Landscape of Online Deception.</i> , 2021, , 39-66.		0
454	Conspiracy vs science: A large-scale analysis of online discussion cascades. <i>World Wide Web</i> , 2021, 24, 585-606.	2.7	10
455	The Communicative Model of Disinformation: A Literature Note. <i>SSRN Electronic Journal</i> , 0, ,	0.4	0

#	ARTICLE	IF	CITATIONS
456	Tweets and Quacks: Network and Content Analyses of Providers of Non-Science-Based Anticancer Treatments and Their Supporters on Twitter. <i>SAGE Open</i> , 2021, 11, 215824402110030.	0.8	5
457	Political debate on YouTube: revitalization or degradation of democratic deliberation?. <i>Profesional De La Informacion</i> , 0, , .	2.7	1
458	White America, threat to the status quo, and affiliation with the alt-right: a qualitative approach. <i>Sociological Spectrum</i> , 2021, 41, 213-228.	1.0	11
459	False consensus in the echo chamber: Exposure to favorably biased social media news feeds leads to increased perception of public support for own opinions. <i>Cyberpsychology</i> , 2021, 15, .	0.7	3
460	Corrective Actions in the Information Disorder. The Role of Presumed Media Influence and Hostile Media Perceptions for the Countering of Distorted User-Generated Content. <i>Political Communication</i> , 2021, 38, 773-791.	2.3	10
461	Measuring the impact of COVID-19 vaccine misinformation on vaccination intent in the UK and USA. <i>Nature Human Behaviour</i> , 2021, 5, 337-348.	6.2	1,002
462	Tool to Retrieve Less-Filtered Information from the Internet. <i>Information (Switzerland)</i> , 2021, 12, 65.	1.7	2
463	Information overload for (bounded) rational agents. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20202957.	1.2	15
464	Unreflective use of old data sources produced echo chambers in the waterâ€“electricity nexus. <i>Nature Sustainability</i> , 2021, 4, 537-546.	11.5	5
465	The echo chamber effect on social media. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	549
466	Determinants of the Perceived Credibility of Rebuttals Concerning Health Misinformation. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1345.	1.2	18
467	Inclusion of People in Decision-Making. <i>Politicka Misao</i> , 2021, 57, 60-77.	0.1	0
468	Right and left, partisanship predicts (asymmetric) vulnerability to misinformation. , 2021, , .		17
469	Content analysis of promotional material for asthma-related products and therapies on Instagram. <i>Allergy, Asthma and Clinical Immunology</i> , 2021, 17, 26.	0.9	3
470	Modeling Confirmation Bias and Peer Pressure in Opinion Dynamics. <i>Frontiers in Physics</i> , 2021, 9, .	1.0	6
471	Classification of unlabeled online media. <i>Scientific Reports</i> , 2021, 11, 6908.	1.6	0
472	Free but fake speech: When giving primacy to the source decreases misinformation sharing on social media. <i>Psychology and Marketing</i> , 2021, 38, 1700-1711.	4.6	32
473	Contrarian effects and echo chamber formation in opinion dynamics. <i>Journal of Physics Complexity</i> , 2021, 2, 025010.	0.9	1

#	ARTICLE	IF	CITATIONS
474	Echo Chamber Effect in Rumor Rebuttal Discussions About COVID-19 in China: Social Media Content and Network Analysis Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e27009.	2.1	16
475	The growing amplification of social media: measuring temporal and social contagion dynamics for over 150 languages on Twitter for 2009–2020. <i>EPJ Data Science</i> , 2021, 10, 15.	1.5	29
476	Word of Mouth, Digital Media, and Open Innovation at the Agricultural SMEs. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2021, 7, 91.	2.6	8
477	Vaccination strategies against COVID-19 and the diffusion of anti-vaccination views. <i>Scientific Reports</i> , 2021, 11, 6626.	1.6	71
478	Health information diffusion on Twitter: The content and design of WHO tweets matter. <i>Health Information and Libraries Journal</i> , 2022, 39, 22-35.	1.3	16
479	Traffic networks are vulnerable to disinformation attacks. <i>Scientific Reports</i> , 2021, 11, 5329.	1.6	12
481	Misinformation During the COVID-19 Outbreak in China: Cultural, Social and Political Entanglements. <i>IEEE Transactions on Big Data</i> , 2021, 7, 69-80.	4.4	36
482	Our future in the Anthropocene biosphere. <i>Ambio</i> , 2021, 50, 834-869.	2.8	275
483	An exploratory study of COVID-19 misinformation on Twitter. <i>Online Social Networks and Media</i> , 2021, 22, 100104.	2.3	183
484	Fake news: the effects of social media disinformation on domestic terrorism. <i>Dynamics of Asymmetric Conflict: Pathways Toward Terrorism and Genocide</i> , 2022, 15, 55-77.	0.4	21
486	Misinformation tactics protect rare birds from problem predators. <i>Science Advances</i> , 2021, 7, .	4.7	20
487	To What Extent Have Conspiracy Theories Undermined COVID-19: Strategic Narratives?. <i>Frontiers in Communication</i> , 2021, 6, .	0.6	12
488	Ideological biases in social sharing of online information about climate change. <i>PLoS ONE</i> , 2021, 16, e0250656.	1.1	16
489	Political machines: a framework for studying politics in social machines. <i>AI and Society</i> , 0, , 1.	3.1	2
490	To Reuse or Not To Reuse?. <i>Proceedings of the ACM on Human-Computer Interaction</i> , 2021, 5, 1-35.	2.5	1
491	Assembling the Networks and Audiences of Disinformation: How Successful Russian IRA Twitter Accounts Built Their Followings, 2015–2017. <i>Journal of Communication</i> , 2021, 71, 305-331.	2.1	25
492	Community lockdowns in social networks hardly mitigate epidemic spreading. <i>New Journal of Physics</i> , 2021, 23, 043039.	1.2	45
493	Detecting and modelling real percolation and phase transitions of information on social media. <i>Nature Human Behaviour</i> , 2021, 5, 1161-1168.	6.2	20

#	ARTICLE	IF	CITATIONS
494	â€œBrave New Worldâ€•of Fake News: How It Works. Javnost, 2021, 28, 426-443.	0.7	11
495	Misinformation in and about science. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	118
496	Fakey. Proceedings of the ACM on Human-Computer Interaction, 2021, 5, 1-27.	2.5	16
497	Correction Experiences on Social Media During COVID-19. Social Media and Society, 2021, 7, 205630512110088.	1.5	28
498	Rumor Detection with Field of Linear and Non-Linear Propagation. , 2021, , .		14
499	The fragility of opinion formation in a complex world. Communications Physics, 2021, 4, .	2.0	7
500	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.	1.5	30
502	Technical assistance in the field of risk communication. EFSA Journal, 2021, 19, e06574.	0.9	15
503	The Role of Conspiracy Theories in the Spread of COVID-19 across the United States. International Journal of Environmental Research and Public Health, 2021, 18, 3843.	1.2	19
504	Handling false information in emergency management: A cross-national comparative study of European practices. International Journal of Disaster Risk Reduction, 2021, 57, 102151.	1.8	23
505	The paradox of pluralism: A key to interpreting the online public sphere in the time of â€˜encastellationâ€™. Catalan Journal of Communication and Cultural Studies, 2021, 13, 141-148.	0.2	1
506	Opinion Dynamics and the Inevitability of a Polarised and Homophilic Society. , 0, , .		0
507	Exploring Lightweight Interventions at Posting Time to Reduce the Sharing of Misinformation on Social Media. Proceedings of the ACM on Human-Computer Interaction, 2021, 5, 1-42.	2.5	42
508	DÄ°JÄ°TAL ORTAMDA YANLIÅž BÄ°LGÄ° VE HABERLERÄ°N YAYILMASI: KORONAVÄ°RÄ°S SALGIN HABERLERÄ°NE DAÄ°R BÄ°R Ä°NCELEÅŒME. niversitesi İletiÅŒim FakÄ°ltesi Elektronik Dergisi, 0, , .	0.0	6
509	Links between conspiracy beliefs, vaccine knowledge, and trust: Anti-vaccine behavior of Serbian adults. Social Science and Medicine, 2021, 277, 113930.	1.8	79
510	The relationships between misinformation and outrage trolling tactics on two Yahoo! Answers categories. Journal of the Association for Information Science and Technology, 2021, 72, 1498-1510.	1.5	4
511	The Evolution of Rumors on a Closed Social Networking Platform During COVID-19: Algorithm Development and Content Study. JMIR Medical Informatics, 2021, 9, e30467.	1.3	1
512	Conspiracy Theories and Institutional Trust: Examining the Role of Uncertainty Avoidance and Active Social Media Use. Political Psychology, 2022, 43, 277-296.	2.2	50

#	ARTICLE	IF	CITATIONS
513	Media literacy for children: Empowering citizens for a mediatized world. <i>Global Studies of Childhood</i> , 2021, 11, 373-378.	0.2	5
515	Co-evolutionary Game Dynamics of Competitive Cognitions and Public Opinion Environment. <i>Frontiers in Physics</i> , 2021, 9, .	1.0	9
516	Understanding Audience Engagement with Mainstream and Alternative News Posts on Facebook. <i>Digital Journalism</i> , 2021, 9, 519-548.	2.5	16
517	Air pollution in Northeast Asia: can framing of public messages influence beliefs and attributions?. <i>Asia Pacific Journal of Public Administration</i> , 0, , 1-21.	1.3	1
518	Information disorder, fake news and the future of democracy. <i>Globalizations</i> , 2023, 20, 153-168.	1.9	17
519	Yes: Affirmative Consent as a Theoretical Framework for Understanding and Imagining Social Platforms. , 2021, , .		34
520	Right-wing immigration narratives in Spain: A study of persuasion on Instagram Stories. <i>European Journal of Communication</i> , 2022, 37, 161-180.	1.1	6
521	The language of conspiracy: A psychological analysis of speech used by conspiracy theorists and their followers on Twitter. <i>Group Processes and Intergroup Relations</i> , 2021, 24, 606-623.	2.4	29
522	The Influence of Political Ideology on Fake News Belief: The Portuguese Case. <i>Publications</i> , 2021, 9, 23.	1.9	14
523	Understanding the impact of information sources on COVID-19 related preventive measures in Finland. <i>Technology in Society</i> , 2021, 65, 101573.	4.8	40
524	Multilayer social reinforcement induces bistability on multiplex networks. <i>Journal of Statistical Mechanics: Theory and Experiment</i> , 2021, 2021, 063402.	0.9	4
525	From Symbols to Embeddings: A Tale of Two Representations in Computational Social Science. <i>Journal of Social Computing</i> , 2021, 2, 103-156.	1.5	8
526	Weaponized testimonial injustice. <i>Torres De Lucca</i> , 2021, 10, 29-42.	0.0	4
527	The spread of fake news. , 2021, , 297-325.		0
528	Asymmetric adjustment: Partisanship and correcting misinformation on Facebook. <i>New Media and Society</i> , 2023, 25, 1501-1521.	3.1	13
529	Information seeking behavior and COVID-19 pandemic: A snapshot of young, middle aged and senior individuals in Greece. <i>International Journal of Medical Informatics</i> , 2021, 150, 104465.	1.6	53
530	Out-group animosity drives engagement on social media. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	160
531	Mitigating infodemics: The relationship between news exposure and trust and belief in COVID-19 fake news and social media spreading. <i>PLoS ONE</i> , 2021, 16, e0252830.	1.1	92

#	ARTICLE	IF	CITATIONS
532	Measuring algorithmically infused societies. <i>Nature</i> , 2021, 595, 197-204.	13.7	52
533	Debunking Misinformation About Genetically Modified Food Safety on Social Media: Can Heuristic Cues Mitigate Biased Assimilation?. <i>Science Communication</i> , 2021, 43, 460-485.	1.8	16
534	Injusticia testimonial utilizada como arma. <i>Torres De Lucca</i> , 2021, 10, 43-58.	0.0	0
535	Guy next door and implausibly attractive young women: The visual frames of social media propaganda. <i>New Media and Society</i> , 0, , 146144482110265.	3.1	4
536	Impact of Confirmation Bias on Competitive Information Spread in Social Networks. <i>IEEE Transactions on Control of Network Systems</i> , 2021, 8, 816-827.	2.4	7
537	FRACTAL PROPAGATION AND IMMUNITY ON NETWORK. <i>Fractals</i> , 2021, 29, 2150134.	1.8	10
538	Who has a Choice?: Survey-Based Predictors of Volitionality in Facebook Use and Non-use. <i>Proceedings of the ACM on Human-Computer Interaction</i> , 2021, 5, 1-25.	2.5	1
539	Intergroup Dialogues in the Landscape of Digital Societies: How Does the Dialogical Self Affect Intercultural Relations in Online Contexts?. <i>Societies</i> , 2021, 11, 84.	0.8	2
540	The Relationship Between Social Media Use and Beliefs in Conspiracy Theories and Misinformation. <i>Political Behavior</i> , 2023, 45, 781-804.	1.7	76
542	Confirmation Bias and the Persistence of Misinformation on Climate Change. <i>Communication Research</i> , 2022, 49, 500-523.	3.9	33
543	Contagious accuracy norm violation in political journalism: A cross-national investigation of how news media publish inaccurate political information. <i>Journalism</i> , 2022, 23, 2271-2288.	1.8	3
544	Words matter: How privacy concerns and conspiracy theories spread on twitter. <i>Psychology and Marketing</i> , 2021, 38, 1828-1846.	4.6	25
545	Evidence of disorientation towards immunization on online social media after contrasting political communication on vaccines. Results from an analysis of Twitter data in Italy. <i>PLoS ONE</i> , 2021, 16, e0253569.	1.1	7
546	Social media affordances and information abundance: Enabling fake news sharing during the COVID-19 health crisis. <i>Health Informatics Journal</i> , 2021, 27, 146045822110214.	1.1	45
547	Reducing misperceptions through news stories with data visualization: The role of readersâ€™ prior knowledge and prior beliefs. <i>Journalism</i> , 2023, 24, 729-748.	1.8	5
548	Rumor Detection on Social Media with Event Augmentations. , 2021, , .		29
549	The Diffusion of Differences: A Review and Reorientation of 20 Years of Diffusion Research. <i>Academy of Management Annals</i> , 2021, 15, 377-405.	5.8	26
550	Applications of Advanced Analysis Technologies in Precise Governance of Social Media Rumors. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 6726.	1.3	4

#	ARTICLE	IF	CITATIONS
551	Generating Fake Cyber Threat Intelligence Using Transformer-Based Models. , 2021, , .		24
552	Characterizing the dissemination of misinformation on social media in health emergencies: An empirical study based on COVID-19. Information Processing and Management, 2021, 58, 102554.	5.4	74
553	Rumor, misinformation among web: A contemporary review of rumor detection techniques during different web waves. Concurrency Computation Practice and Experience, 2022, 34, e6479.	1.4	20
554	CBAG: Conditional biomedical abstract generation. PLoS ONE, 2021, 16, e0253905.	1.1	1
555	Guiding propagation to localized target nodes in complex networks. Chaos, 2021, 31, 073104.	1.0	2
556	Critical disinformation studies: History, power, and politics. , 2021, , .		21
557	Verification of News Video Content: Findings from a Study of Journalism Students. Journalism Practice, 2023, 17, 1068-1097.	1.5	2
558	Infodemic vs. Pandemic Factors Associated to Public Anxiety in the Early Stage of the COVID-19 Outbreak: A Cross-Sectional Study in China. Frontiers in Public Health, 2021, 9, 723648.	1.3	23
559	The COVID-19 pandemic and the search for structure: Social media and conspiracy theories. Social and Personality Psychology Compass, 2021, 15, e12636.	2.0	39
560	How fast is fast enough? Twitter usability during emergencies. Geoforum, 2021, 124, 20-35.	1.4	7
561	Social Media Polarization and Echo Chambers in the Context of COVID-19: Case Study. Jmirx Med, 2021, 2, e29570.	0.2	29
562	The battleground of COVID-19 vaccine misinformation on Facebook: Fact checkers vs. misinformation spreaders. , 2021, , .		17
563	Visual Mis- and Disinformation, Social Media, and Democracy. Journalism and Mass Communication Quarterly, 2021, 98, 641-664.	1.4	41
564	Citizen Perceptions of Fake News in Spain: Socioeconomic, Demographic, and Ideological Differences. Publications, 2021, 9, 35.	1.9	5
565	The Instagram Infodemic: Cobranding of Conspiracy Theories, Coronavirus Disease 2019 and Authority-Questioning Beliefs. Cyberpsychology, Behavior, and Social Networking, 2021, 24, 573-577.	2.1	38
566	Interactions with Potential Mis/Disinformation URLs Among U.S. Users on Facebook, 2017-2019. , 2021, , .		0
567	It's Time to Confront Fake News and Rumors on Social Media: A Bibliometric Study Based on VOSviewer. , 2021, , .		2
568	Combating misinformation: The effects of infographics in verifying false vaccine news. Health Education Journal, 2021, 80, 974-986.	0.6	15

#	ARTICLE	IF	CITATIONS
569	To share or not to share – The underlying motives of sharing fake news amidst the COVID-19 pandemic in Malaysia. <i>Technology in Society</i> , 2021, 66, 101676.	4.8	47
570	–It infuriates me!: examining young adults– reactions to and recommendations to fight misinformation about COVID-19. <i>Journal of Youth Studies</i> , 2022, 25, 1411-1431.	1.5	12
571	Exposure to COVID-19 Vaccine Hesitancy Is as Impactful as Vaccine Misinformation in Inducing a Decline in Vaccination Intentions in New Zealand: Results from Pre-Post Between-Groups Randomized Block Experiment. <i>Frontiers in Communication</i> , 2021, 6, .	0.6	15
572	Exactly, what do you mean?. <i>Daimon</i> , 2021, , .	0.1	1
573	Opinion evolution in society with stubborn agents using Temporal Model for Opinion and Triad Network Formation (TMOTNF). <i>Journal of Complex Networks</i> , 2021, 9, .	1.1	1
574	The simple regularities in the dynamics of online news impact. <i>Journal of Computational Social Science</i> , 0, , 1.	1.4	0
575	An Audit of Misinformation Filter Bubbles on YouTube: Bubble Bursting and Recent Behavior Changes. , 2021, , .		16
576	Decreasing social contagion effects in diffusion cascades: Modeling message spreading on social media. <i>Telematics and Informatics</i> , 2021, 62, 101623.	3.5	13
577	Understanding the spread of COVID-19 misinformation on social media: The effects of topics and a political leader's nudge. <i>Journal of the Association for Information Science and Technology</i> , 2022, 73, 726-737.	1.5	44
578	An online multi-dimensional opinion dynamic model with misinformation diffusion in emergency events. <i>Journal of Information Science</i> , 2022, 48, 640-659.	2.0	4
579	Commentary: Worshipping the internet – the perils of serving an unpredictable master – a commentary on Aboujaoude and Gega (2021). <i>Child and Adolescent Mental Health</i> , 2021, 26, 383-384.	1.8	1
580	Neutral bots probe political bias on social media. <i>Nature Communications</i> , 2021, 12, 5580.	5.8	26
581	Vaccine hesitancy: evidence from an adverse events following immunization database, and the role of cognitive biases. <i>BMC Public Health</i> , 2021, 21, 1686.	1.2	54
582	Storying COVID-19: fear, digitalisation, and the transformational potential of storytelling. <i>Sustainability Science</i> , 2021, , 1-10.	2.5	5
583	Check-It: A plugin for detecting fake news on the web. <i>Online Social Networks and Media</i> , 2021, 25, 100156.	2.3	6
584	The impact of group polarization on the quality of online debate in social media: A systematic literature review. <i>Technological Forecasting and Social Change</i> , 2021, 170, 120924.	6.2	29
585	Learning Hidden Influences in Large-Scale Dynamical Social Networks: A Data-Driven Sparsity-Based Approach, in <i>Memory of Roberto Tempo</i> . <i>IEEE Control Systems</i> , 2021, 41, 61-103.	1.0	19
586	Detection of Turkish Fake News in Twitter with Machine Learning Algorithms. <i>Arabian Journal for Science and Engineering</i> , 2022, 47, 2359-2379.	1.7	9

#	ARTICLE	IF	CITATIONS
587	Influence Maximization Problem With Echo Chamber Effect in Social Network. IEEE Transactions on Computational Social Systems, 2021, 8, 1163-1171.	3.2	12
588	Leveraging the Rhetorical Energies of Machines: COVID-19, Misinformation, and Persuasive Labor. Human-Machine Communication, 2021, 3, 11-26.	1.1	2
589	Temporally evolving graph neural network for fake news detection. Information Processing and Management, 2021, 58, 102712.	5.4	78
590	The Networked Context of COVID-19 Misinformation: Informational Homogeneity on YouTube at the Beginning of the Pandemic. Online Social Networks and Media, 2021, 26, 100164.	2.3	12
591	The impact of online celebrity in livestreaming E-commerce on purchase intention from the perspective of emotional contagion. Journal of Retailing and Consumer Services, 2021, 63, 102733.	5.3	94
592	Communication vs evidence: What hinders the outreach of science during an infodemic? A narrative review. Integrative Medicine Research, 2021, 10, 100731.	0.7	16
593	How Do Home Computer Users Browse the Web?. ACM Transactions on the Web, 2022, 16, 1-27.	2.0	3
594	Caught in a networked collusion? Homogeneity in conspiracy-related discussion networks on YouTube. Information Systems, 2022, 103, 101866.	2.4	14
596	Transparency in a Digitally Intertwined World: A Hybrid Approach to Consumers' Protection. Open Journal of Social Sciences, 2021, 09, 448-485.	0.1	0
597	Echo Chambers on Social Media: A Systematic Review of the Literature. Review of Communication Research, 0, 9, 99-118.	0.0	69
598	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.	3.2	7
599	ABC Epatite Web App: raising health awareness in a mobile world. MHealth, 2021, 7, 58-58.	0.9	0
600	Selective Trust and Theory of Mind in Brazilian Children: Effects of Socioeconomic Background. Journal of Cognition and Development, 2021, 22, 169-184.	0.6	4
601	Soziale Medien als Innovation. , 2021, , 797-810.		1
602	Explainable AI for Multimodal Credibility Analysis: Case Study of Online Beauty Health (Mis)-Information. IEEE Access, 2021, 9, 127985-128022.	2.6	5
603	Conceptualizing an Ecological Model of Google Search and Twitter Data in Public Health. Human Dynamics in Smart Cities, 2021, , 185-202.	0.2	2
604	Science denial and medical misinformation in pandemic times: A psycho-criminological analysis. European Journal of Criminology, 2022, 19, 1574-1594.	1.5	9
605	Neutral theory for competing attention in social networks. Physical Review Research, 2021, 3, .	1.3	4

#	ARTICLE	IF	CITATIONS
606	Fake news, social media and marketing: A systematic review. Journal of Business Research, 2021, 124, 329-341.	5.8	188
607	Subjective Consciousness: What am I?. The Frontiers Collection, 2019, , 395-449.	0.1	3
608	The Specter of Echo Chambersâ€™Public Diplomacy in the Age of Disinformation. , 2019, , 135-176.		2
609	Identity and Social Skills. Management for Professionals, 2020, , 93-115.	0.3	2
610	Media Polarization on Twitter During 2019 Indonesian Election. Studies in Computational Intelligence, 2021, , 660-670.	0.7	3
611	Structural Patterns of the Occupy Movement on Facebook. Studies in Computational Intelligence, 2017, , 595-606.	0.7	2
613	Delusions and Other Beliefs. , 2018, , 67-95.		11
614	Peripherisierung ländlicher Räume. , 2019, , 107-140.		5
615	Veränderungen in der Didaktik durch Mobile Learning. , 2018, , 43-62.		3
616	Wissenschaftskommunikation und Social Media: Neue Akteure, Polarisierung und Vertrauen. , 2020, , 25-47.		119
617	#Sad: Twitter Content Predicts Changes in Cognitive Vulnerability and Depressive Symptoms. Cognitive Therapy and Research, 2019, 43, 657-665.	1.2	8
620	Past as prologue: Educational psychologyâ€™s legacy and progeny.. Journal of Educational Psychology, 2018, 110, 147-162.	2.1	19
621	Recursive patterns in online echo chambers. Scientific Reports, 2019, 9, 20118.	1.6	41
622	Topology comparison of Twitter diffusion networks effectively reveals misleading information. Scientific Reports, 2020, 10, 1372.	1.6	53
623	Cognitive attraction and online misinformation. Palgrave Communications, 2019, 5, .	4.7	75
624	Extracting significant signal of news consumption from social networks: the case of Twitter in Italian political elections. Palgrave Communications, 2019, 5, .	4.7	28
625	Credibility of climate change denial in social media. Palgrave Communications, 2019, 5, .	4.7	26
626	Measuring social response to different journalistic techniques on Facebook. Humanities and Social Sciences Communications, 2020, 7, .	1.3	2

#	ARTICLE	IF	CITATIONS
627	Confirmation Bias in the Era of Mobile News Consumption: The Social and Psychological Dimensions. Digital Journalism, 2020, 8, 596-604.	2.5	26
630	Introduction: Libraries and Librarians as Agents of Health Information Justice. Advances in Librarianship, 2020, , 3-18.	0.1	1
631	Simulation of misinformation spreading processes in social networks: an application with NetLogo. , 2020, , .		5
632	Quantifying echo chamber effects in information spreading over political communication networks. EPJ Data Science, 2019, 8, .	1.5	82
633	A multi-layer approach to disinformation detection in US and Italian news spreading on Twitter. EPJ Data Science, 2020, 9, .	1.5	20
635	Fake News Detection on Social Media. SIGKDD Explorations: Newsletter of the Special Interest Group (SIG) on Knowledge Discovery & Data Mining, 2017, 19, 22-36.	3.2	1,710
636	NewsViz: Depicting and Controlling Preference Profiles Using Interactive Treemaps in News Recommender Systems. , 2020, , .		8
637	False News On Social Media. SIGMOD Record, 2019, 48, 18-27.	0.7	80
638	Dancing to the Partisan Beat: A First Analysis of Political Communication on TikTok. , 2020, , .		70
639	Cross-Domain Failures of Fake News Detection. Computacion Y Sistemas, 2019, 23, .	0.2	7
640	On the Viability of Conspiratorial Beliefs. PLoS ONE, 2016, 11, e0147905.	1.1	52
641	Users Polarization on Facebook and Youtube. PLoS ONE, 2016, 11, e0159641.	1.1	139
642	The Social Costs of Ubiquitous Information: Consuming Information on Mobile Phones Is Associated with Lower Trust. PLoS ONE, 2016, 11, e0162130.	1.1	8
643	A productive clash of perspectives? The interplay between articlesâ€™ and authorsâ€™ perspectives and their impact on Wikipedia edits in a controversial domain. PLoS ONE, 2017, 12, e0178985.	1.1	16
644	Link prediction on Twitter. PLoS ONE, 2017, 12, e0181079.	1.1	40
645	Debunking in a world of tribes. PLoS ONE, 2017, 12, e0181821.	1.1	185
646	Countering misinformation via WhatsApp: Preliminary evidence from the COVID-19 pandemic in Zimbabwe. PLoS ONE, 2020, 15, e0240005.	1.1	60
647	Misinformation and herd behavior in media markets: A cross-national investigation of how tabloidsâ€™ attention to misinformation drives broadsheetsâ€™ attention to misinformation in political and business journalism. PLoS ONE, 2020, 15, e0241389.	1.1	3

#	ARTICLE	IF	CITATIONS
648	Populist Conspiracy Theories and Candidate Preference in the U.S.. Acta Politologica, 2020, 12, 1-26.	0.3	4
649	Does fake news lead to more engaging effects on social media? Evidence from Romania. Communications: the European Journal of Communication Research, 2020, 45, 694-717.	0.3	9
650	Health disinformation & social media. EMBO Reports, 2020, 21, e51819.	2.0	29
652	False news around COVID-19 circulated less on Sina Weibo than on Twitter. How to overcome false information?. International and Multidisciplinary Journal of Social Sciences, 0, , .	0.5	33
653	The Visual Vaccine Debate on Twitter: A Social Network Analysis. Media and Communication, 2020, 8, 364-375.	1.1	36
654	Pro-Science, Anti-Science and Neutral Science in Online Videos on Climate Change, Vaccines and Nanotechnology. Media and Communication, 2020, 8, 329-338.	1.1	17
655	Measuring Information Propagation in Literary Social Networks. , 2020, , .		7
656	Predicting the Role of Political Trolls in Social Media. , 2019, , .		11
657	#Tarifazo. Medios tradicionales y fusi3n de agenda en redes sociales. InMediaciones De La Comunicaci3n, 2018, 13, 189.	0.1	14
658	The Othello Effect: People Are More Disturbed by Others' Wrong Beliefs Than by Different Beliefs. SSRN Electronic Journal, 0, , .	0.4	3
659	The Effect of Social Media on Elections: Evidence from the United States. SSRN Electronic Journal, 0, , .	0.4	5
660	Nature and Diffusion of Gynecologic Cancer-Related Misinformation on Social Media: Analysis of Tweets. Journal of Medical Internet Research, 2018, 20, e11515.	2.1	85
661	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.	2.1	41
662	Designing a Clinician-Facing Tool for Using Insights From Patients's™ Social Media Activity: Iterative Co-Design Approach. JMIR Mental Health, 2020, 7, e16969.	1.7	22
663	Mapping of Health Literacy and Social Panic Via Web Search Data During the COVID-19 Public Health Emergency: Infodemiological Study. Journal of Medical Internet Research, 2020, 22, e18831.	2.1	41
664	Belief in a COVID-19 Conspiracy Theory as a Predictor of Mental Health and Well-Being of Health Care Workers in Ecuador: Cross-Sectional Survey Study. JMIR Public Health and Surveillance, 2020, 6, e20737.	1.2	123
665	The COVID-19 Infodemic: Infodemiology Study Analyzing Stigmatizing Search Terms. Journal of Medical Internet Research, 2020, 22, e22639.	2.1	39
666	Web Conversations About Complementary and Alternative Medicines and Cancer: Content and Sentiment Analysis. Journal of Medical Internet Research, 2016, 18, e120.	2.1	37

#	ARTICLE	IF	CITATIONS
668	Exploring Echo-Systems: How Algorithms Shape Immersive Media Environments. <i>Journal of Media Literacy Education</i> , 2018, 10, 139-151.	0.4	32
669	Swedish teenagersâ€™ difficulties and abilities to determine digital news credibility. <i>Nordicom Review</i> , 2019, 40, 23-42.	0.8	44
670	Evaluating Information: The Impact of Major, Class Standing, and Experience With Primary Literature. <i>Journal of College Science Teaching</i> , 2020, 49, 16-21.	0.5	1
671	Polislik Perspektifinden Dijital Misenformasyon ve Dezenformasyon: Covid-19 Ėrnekle Olayın BaĖlamasındaki Bir Analiz. <i>OPUS Uluslararası Toplum AraĖtırmalar Dergisi</i> , 2020, 16, 2760-2794.	0.3	5
672	Informative Contagion: The Coronavirus (COVID-19) in Italian journalism. <i>Online Journal of Communication and Media Technologies</i> , 2020, 10, .	0.4	22
673	Media Manipulation 2.0: The Impact of Social Media on News, Competition, and Accuracy. <i>Athens Journal of Mass Media and Communications</i> , 2018, 4, 45-62.	0.3	13
675	Active audiences and social discussion on the digital public sphere. Review article. <i>Profesional De La Informacion</i> , 2019, 28, .	2.7	37
676	Desórdenes informativos: sobreexpuestos e infrainformados en la era de la posverdad. <i>Profesional De La Informacion</i> , 2019, 28, .	2.7	37
677	Percepción de las noticias falsas en universitarios de Portugal: análisis de su consumo y actitudes. <i>Profesional De La Informacion</i> , 2019, 28, .	2.7	12
678	From confirmation bias to echo-chambers: a data-driven approach. <i>Sociologia E Politiche Sociali</i> , 2019, , 47-74.	0.1	2
679	The spread of COVID-19 conspiracy theories on social media and the effect of content moderation. , 2020, , .		29
680	Conspiracy and debunking narratives about COVID-19 origins on Chinese social media: How it started and who is to blame. , 2020, , .		21
681	Using Social Media to Enhance Sports Medicine Research Connectivity and Patient Care. <i>Athletic Training & Sports Health Care</i> , 2018, 10, 147-148.	0.4	1
682	Misinformation via Tampered Multimedia Content. <i>Advances in Multimedia and Interactive Technologies Book Series</i> , 0, , 62-86.	0.1	1
683	Understanding and Countering Misinformation About Climate Change. <i>Advances in Media, Entertainment and the Arts</i> , 2019, , 281-306.	0.0	39
684	Understanding the Landscape of Online Deception. <i>Advances in Media, Entertainment and the Arts</i> , 2020, , 290-317.	0.0	4
685	Deception strategies and threats for online discussions. <i>First Monday</i> , 0, , .	0.6	5
686	Disinformation and social bot operations in the run up to the 2017 French presidential election. <i>First Monday</i> , 0, , .	0.6	172

#	ARTICLE	IF	CITATIONS
687	What types of COVID-19 conspiracies are populated by Twitter bots?. First Monday, 0, , .	0.6	109
688	Mistrust and misinformation: A two-component, socio-epistemic model of belief in conspiracy theories. Journal of Social and Political Psychology, 2020, 8, 617-641.	0.6	66
689	Hidden Biases in Unreliable News Detection Datasets. , 2021, , .		6
690	Mobile Internet and Political Polarization. SSRN Electronic Journal, 0, , .	0.4	4
691	Troll Farms and Voter Disinformation. SSRN Electronic Journal, 0, , .	0.4	1
692	Tracing Truth and Rumor Diffusions Over Mobile Social Networks: Who are the Initiators?. IEEE Transactions on Mobile Computing, 2023, 22, 2473-2490.	3.9	3
693	Clusters of science and health related Twitter users become more isolated during the COVID-19 pandemic. Scientific Reports, 2021, 11, 19655.	1.6	18
694	Disinformation in the Brazilian pre-election context: probing the content, spread and implications of fake news about Lula da Silva. Communication Review, 2021, 24, 297-319.	0.8	5
695	Does the platform matter? Social media and COVID-19 conspiracy theory beliefs in 17 countries. New Media and Society, 2023, 25, 3412-3437.	3.1	41
696	A Model of Socially Sustained Self-Tracking for Food and Diet. Proceedings of the ACM on Human-Computer Interaction, 2021, 5, 1-32.	2.5	4
697	Boundary Control as Gatekeeping in Facebook Groups. Media and Communication, 2021, 9, 73-81.	1.1	3
698	The physics of higher-order interactions in complex systems. Nature Physics, 2021, 17, 1093-1098.	6.5	287
699	How does homophily shape the topology of a dynamic network?. Physical Review E, 2021, 104, 044311.	0.8	5
700	Entropy and complexity unveil the landscape of memes evolution. Scientific Reports, 2021, 11, 20022.	1.6	13
701	LOCO: The 88-million-word language of conspiracy corpus. Behavior Research Methods, 2022, 54, 1794-1817.	2.3	4
702	Community Boosts Immunity? Exploring the Relationship Between Social Capital and COVID-19 Social Distancing. Spatial Demography, 2021, , 1-31.	0.4	2
703	Raking the Forests: Information Literacy, Political Polarization, Fake News, and the Educational Roles of Librarians. Advances in Librarianship, 2021, 50, 211-224.	0.1	2
704	Reverse the Retreat: Countering Disinformation and Authoritarianism as the Work of Libraries. Advances in Librarianship, 2021, , 247-255.	0.1	0

#	ARTICLE	IF	CITATIONS
706	Identifying Threat Narratives. , 2017, , 51-76.		0
707	Measuring Perceived Causal Relationships Between Narrative Events with a Crowdsourcing Application on Mturk. Lecture Notes in Computer Science, 2017, , 349-355.	1.0	0
708	Understanding Conspiracy Online: Social Media and the Spread of Suspicious Thinking. Dalhousie Journal of Interdisciplinary Management, 2017, 13, .	0.3	5
709	Filterblasen â€œ Ausgangspunkte einer neuen, fremdverschuldeten UnmÃ¼ndigkeit?. Kommunikation@gesellschaft, 2017, 18, .	1.4	2
710	PHILOSOPHY OF WAR AND PEACE: IN SEARCH OF NEW EUROPEAN SECURITY STRATEGY. AntropologÃ¼nÃ¼ VimÃ¼ri FÃ¼losofsÃ¼kih DoslÃ¼dÃ¼en', 2017, .	0.3	5
711	Prejudice, Group Cohesion and the Dynamics of Disagreement. SSRN Electronic Journal, 0, , .	0.4	0
712	The Ocean of Possible Truth. Drivers and Consequences of News Accuracy Judgements Online. SSRN Electronic Journal, 0, , .	0.4	2
713	Disinformation in social networks: current state and perspective research directions. Social Psychology and Society, 2018, 9, 5-20.	0.1	5
714	â€œPropaganda3â€œ â€œ Einblicke in die Inszenierung und Wirkung von Online-Propaganda auf der Makro-Meso-Mikro-Ebene. Aktivismus- Und Propagandaforschung, 2018, , 133-170.	0.2	8
715	Lernen in sozialen Medien. , 2018, , 1-11.		1
716	Online Radicalisation Along a Continuum: From When Individuals Express Grievances to When They Transition into Extremism. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 429-440.	0.2	0
718	Wykorzystanie mediÃ³w informacyjnych w dyskusjach politycznych na Facebooku. Studia Medioznawcze, 0, 1, 27-42.	0.1	3
720	Soziale Medien als Innovation. , 2019, , 1-14.		0
721	TTPROF: A Weighted Threshold Model for Studying Opinion Dynamics in Directed Temporal Network. Studies in Computational Intelligence, 2019, , 491-504.	0.7	1
722	Modeling the Co-evolving Polarization of Opinion and News Propagation Structure in Social Media. Studies in Computational Intelligence, 2019, , 314-326.	0.7	2
723	Feudalismus oder AufklÃ¼rung? Optionen der digitalen Gesellschaft. , 2019, , 161-182.		0
724	EJ: A Free Software Platform for Social Participation. IFIP Advances in Information and Communication Technology, 2019, , 27-37.	0.5	1
725	Non-Bayesian Social Learning and the Spread of Misinformation in Networks. SSRN Electronic Journal, 0, , .	0.4	3

#	ARTICLE	IF	CITATIONS
748	Crime and its fear in social media. Palgrave Communications, 2020, 6, .	4.7	20
749	Come for a swim in our new pool of Education materials. , 2020, , .		0
752	Asynchronism of the spreading dynamics underlying the bursty pattern. Chinese Physics B, 2020, 29, 058901.	0.7	2
753	Educando contra la posverdad. La alfabetizaci3n informaci3n como estrategia para hacer resilientes a los menores en el consumo digital. Zer - Revista De Estudios De Comunicaci3n, 2020, 25, 309-327.	0.4	1
754	Information reliability: criteria to identify misinformation in the digital environment. Investigacion Bibliotecologica, 2020, 34, 79.	0.0	2
755	ACT : Automatic Fake News Classification Through Self-Attention. , 2020, , .		3
756	Desarrollo de la habilidad argumentativa en estudiantes de educaci3n media desde el enfoque de la Naturaleza de la Ciencia y la TecnologÃa. TecnÃ©, Episteme Y Didaxis, 2020, , .	0.2	1
757	Evaluating Smart Assistant Responses for Accuracy and Misinformation Regarding Human Papillomavirus Vaccination: Content Analysis Study. Journal of Medical Internet Research, 2020, 22, e19018.	2.1	21
758	Desinformaci3n y crisis sanitaria: alcances y oportunidades para las bibliotecas. Biblioteca Universitaria, 0, , .	0.1	0
759	The echo chamber effect of rumor rebuttal behavior of users in the early stage of COVID-19 epidemic in China. Computers in Human Behavior, 2022, 128, 107088.	5.1	14
760	Using Emotions to Frame Issues and Identities in Conflict: Farmer Movements on Social Media. Negotiation and Conflict Management Research, 0, , .	1.0	2
761	Conceptualizing the Impact of Digital Interference in Elections: A Framework and Agenda for Future Research. SSRN Electronic Journal, 0, , .	0.4	2
762	Elena Ferrante: A Case Study in Authorship Attribution. , 2020, , 191-210.		1
763	Social Media Effects: Hijacking Democracy and Civility in Civic Engagement. , 2020, , 77-94.		9
764	Turkish fake news detection on twitter. BalÄ±kesir Åœniversitesi Fen Bilimleri EnstitÅ¼sÅ¼ Dergisi, 2021, 23, 151-172.	0.2	3
765	Understanding Online Information Operations: Development of an Influence Network for Scientific Inquiry Testing Environment (INSITE). , 2020, , .		0
766	To Vaccinate or Not to Vaccinate against HPV? A Content Analysis of Vocabularies of Motives. Romanian Journal of Communication and Public Relations, 2021, 22, 105.	0.4	1
767	Letramento informaci3n, Covid-19 e infodemia. Liinc Em Revista, 2020, 16, e5214.	0.1	0

#	ARTICLE	IF	CITATIONS
768	COVID-19 and Infodemics: How to Solve this Problem. International Journal of Media and Information Literacy, 2020, 5, .	0.4	2
769	DesinformaÃ§Ã£o, infodemia e caos social: impactos negativos das fake news no cenÃ¡rio da COVID-19. Em QuestÃ£o, 0, , 30-53.	0.1	5
771	Juxtapose of Sentiment Cognized Deep Learning Approach for Sham Percipience on Social Media. , 2020, , .		0
772	Habits and feelings for the informative coverage of the covid-19 during the confinement in Spain. Tripodos, 2021, , 169-183.	0.5	3
773	Communication Strategies Used in Teaching Media Information Literacy for Combating Hoaxes in Indonesia: A Case Study of Indonesian National Movements. Informacijos Mokslai, 0, 90, 26-41.	0.0	0
774	Agent-Based Approach to Resolve the Conflicting Observations of Online Echo Chamber. , 2020, , .		5
775	Cyber Buzz: Examining Virality Characteristics of Cybersecurity Content In Social Networks. Proceedings of the Human Factors and Ergonomics Society, 2020, 64, 441-445.	0.2	0
776	Countering Fake News. Advances in Library and Information Science, 2022, , 411-421.	0.2	1
777	Distance-Based Approaches. , 2020, , 33-51.		0
778	Development and Measurement Validity of a Social Media Activity Instrument. Communications of the Association for Information Systems, 2020, 47, 50-71.	0.7	0
779	Fake news: cÃ³mo entender la evoluciÃ³n del engaÃ±o mediÃ¡tico.. Ambitos Revista Internacional De ComunicaciÃ³n, 2021, , 122-139.	0.1	0
780	Social, ethnic, and environmental determinants of obesity. , 2020, , 9-24.		1
781	Applications to Political Speeches. , 2020, , 229-249.		0
782	Fact-Checking, Fake News, Propaganda, and Media Bias: Truth Seeking in the Post-Truth Era. , 2020, , .		3
783	Language Alternation in Online Communication with Misinformation. Lecture Notes in Business Information Processing, 2020, , 158-168.	0.8	0
784	Truth in the Bubbleverse. , 2020, , 181-194.		0
785	Words are the Window to the Soul: Language-based User Representations for Fake News Detection. , 2020, , .		3
786	Features Identification and Selection. , 2020, , 83-108.		0

#	ARTICLE	IF	CITATIONS
787	Narrative Understanding in the Digital Age. , 2020, , 217-235.		0
788	Lernen in sozialen Medien. , 2020, , 677-687.		1
789	Wikimedia and universities: contributing to the global commons in the Age of Disinformation. Insights: the UKSG Journal, 2020, 33, .	0.1	2
790	Basic Lexical Concepts and Measurements. , 2020, , 19-32.		0
791	Profile of a Conspiracy Theorist: The Role of Government Trust and Technology on Misinformation during an Epidemic. SSRN Electronic Journal, 0, , .	0.4	1
792	Evaluation Methodology and Test Corpora. , 2020, , 55-81.		0
793	Machine Learning Models. , 2020, , 109-151.		1
794	Author Profiling of Tweets. , 2020, , 211-227.		0
796	Strengthening the Monitoring of Violations against Journalists through an Events-Based Methodology. Media and Communication, 2020, 8, 89-100.	1.1	4
797	Content Provision in the Media Market with Single-Homing and Multi-Homing Consumers. Review of Network Economics, 2020, 19, 43-83.	0.4	1
800	An intelligent model based on integrated inverse document frequency and multinomial Naive Bayes for current affairs news categorisation. International Journal of Systems Assurance Engineering and Management, 2022, 13, 1341-1355.	1.5	5
801	Quantifying the drivers behind collective attention in information ecosystems. Journal of Physics Complexity, 0, , .	0.9	0
805	Estimating cost of fighting against fake news during catastrophic situations. Telematics and Informatics, 2022, 66, 101734.	3.5	3
806	Understanding and Countering Misinformation About Climate Change. , 2022, , 1633-1658.		6
807	Extremism definitions in opinion dynamics models. Physica A: Statistical Mechanics and Its Applications, 2022, 589, 126623.	1.2	2
808	The impact of COVID-19 on the worldwide air transportation network. Royal Society Open Science, 2021, 8, 210682.	1.1	22
809	Who Believes in Conspiracy Theories about the COVID-19 Pandemic in Romania? An Analysis of Conspiracy Theories Believersâ€™ Profiles. Societies, 2021, 11, 138.	0.8	21
810	Debunking highly prevalent health misinformation using audio dramas delivered by WhatsApp: evidence from a randomised controlled trial in Sierra Leone. BMJ Global Health, 2021, 6, e006954.	2.0	10

#	ARTICLE	IF	CITATIONS
811	Fake news identification. Society and Economy, 2021, , .	0.2	1
812	Dynamics of online hate and misinformation. Scientific Reports, 2021, 11, 22083.	1.6	31
813	A Revised Framework for the Investigation of Expectation Update Versus Maintenance in the Context of Expectation Violations: The ViolEx 2.0 Model. Frontiers in Psychology, 2021, 12, 726432.	1.1	28
814	NLP and Deep Learning Methods for Curbing the Spread of Misinformation in India. International Journal of Intelligence, Security, and Public Affairs, 0, , 1-12.	0.2	2
815	International Aspects of the COVID-19 Infodemic. Vestnik Rossiiskoi Akademii Meditsinskikh Nauk, 2021, 76, 572-580.	0.2	0
819	Fake News Classification: A Quantitative Research Description. ACM Transactions on Asian and Low-Resource Language Information Processing, 2022, 21, 1-17.	1.3	2
820	MANIFESTO: a huMAN-centric explainable approach for FakE news spreaders deTectiOn. Computing (Vienna/New York), 0, , 1.	3.2	3
821	Social physics. Physics Reports, 2022, 948, 1-148.	10.3	231
822	Broadband Internet and Social Capital. SSRN Electronic Journal, 0, , .	0.4	3
823	Cognitive Bubbles: Towards a Logic of Fundamentalism. Topics (Mexico), 2020, , 413-436.	0.1	1
825	The Active Role of the Internet and Social Media Use in Nonpharmaceutical and Pharmaceutical Preventive Measures against COVID-19. Healthcare (Switzerland), 2022, 10, 113.	1.0	3
826	Impact des rÃ©seaux sociaux sur la perception avant le jour du scrutin: Ã©tude de cas des Ã©lections europÃ©ennes de 2019. Revue Question(s) De Management, 2022, nÂ° 37, 24-34.	0.0	3
827	The psychological drivers of misinformation belief and its resistance to correction. , 2022, 1, 13-29.		325
828	Conspiracy Theories and the Manufacture of Dissent: QAnon, the "Big Lie"™, Covid-19, and the Rise of Rightwing Propaganda. Critical Sociology, 2022, 48, 1025-1048.	0.9	20
829	Diffusion Pixelation: A Game Diffusion Model of Rumor & Anti-Rumor Inspired by Image Restoration. IEEE Transactions on Knowledge and Data Engineering, 2022, , 1-1.	4.0	12
830	Effects of homophily and heterophily on preferred-degree networks: mean-field analysis and overwhelming transition. Journal of Statistical Mechanics: Theory and Experiment, 2022, 2022, 013402.	0.9	2
831	Global Adversities, the Media, and Mental Health. Frontiers in Psychiatry, 2021, 12, 809239.	1.3	3
833	Cognitive cascades: How to model (and potentially counter) the spread of fake news. PLoS ONE, 2022, 17, e0261811.	1.1	10

#	ARTICLE	IF	CITATIONS
834	Degree-targeted cascades in modular, degree-heterogeneous networks. <i>Physical Review Research</i> , 2022, 4, .	1.3	2
836	Development Trajectory of Blockchain Platforms: the Role of Multi-Role. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
837	COVID-19 vaccination intention and behavior in a large, diverse, U.S. refugee population. <i>Vaccine</i> , 2022, 40, 1231-1237.	1.7	26
838	Societal effects of social media in organizations: Reflective points deriving from a systematic literature review and a bibliometric meta-analysis. <i>European Management Journal</i> , 2022, 40, 151-162.	3.1	17
840	Quantifying the impacts of online fake news on the equity value of social media platforms – Evidence from Twitter. <i>International Journal of Information Management</i> , 2022, 64, 102474.	10.5	24
841	Combating fake news, disinformation, and misinformation: Experimental evidence for media literacy education. <i>Cogent Arts and Humanities</i> , 2022, 9, .	0.5	31
842	Can advertising benefit women’s development? Preliminary insights from a multi-method investigation. <i>Journal of the Academy of Marketing Science</i> , 2022, 50, 503-520.	7.2	6
843	The dramatic increase in anti-vaccine discourses during the COVID-19 pandemic: a social network analysis of Twitter. <i>Human Vaccines and Immunotherapeutics</i> , 2022, 18, 1-13.	1.4	16
844	Territoire 2.0 et information géographique involontaire: gestion des crises et réseaux sociaux numériques. <i>Annales De Géographie</i> , 2022, N° 743, 72-94.	0.1	2
845	Is Earth a perfect square? Repetition increases the perceived truth of highly implausible statements. <i>Cognition</i> , 2022, 223, 105052.	1.1	12
846	Infodemics: A new challenge for public health. <i>Cell</i> , 2021, 184, 6010-6014.	13.5	56
847	Integrating Non-Psychiatric Models of Delusion-Like Beliefs into Forensic Psychiatric Assessment. <i>Journal of the American Academy of Psychiatry and the Law</i> , 2019, 47, 171-179.	0.2	8
848	Link recommendation algorithms and dynamics of polarization in online social networks. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	69
849	Inference of User Desires to Spread Disinformation Based on Social Situation Analytics and Group Effect. <i>IEEE Transactions on Dependable and Secure Computing</i> , 2022, , 1-1.	3.7	0
851	Could autistic traits be a risk factor for conspiracy beliefs? An analysis of cognitive style and information seeking behavior. <i>Minerva Psychiatry</i> , 2022, 62, .	0.3	1
852	The impact of social noise on social media and the original intended message: BLM as a case study. <i>Journal of Information Science</i> , 2024, 50, 89-103.	2.0	3
853	Transitions between polarization and radicalization in a temporal bilayer echo-chamber model. <i>Physical Review E</i> , 2022, 105, 024125.	0.8	7
854	Analyzing Disinformation with the Active Propagation Strategy. , 2022, , .		1

#	ARTICLE	IF	CITATIONS
855	Epidemic proximity and imitation dynamics drive infodemic waves during the COVID-19 pandemic. <i>Physical Review Research</i> , 2022, 4, .	1.3	5
857	A systematic literature review of how and whether social media data can complement traditional survey data to study public opinion. <i>Multimedia Tools and Applications</i> , 2022, 81, 10107-10142.	2.6	9
858	How to Combat Health Misinformation: A Psychological Approach. <i>American Journal of Health Promotion</i> , 2022, 36, 569-575.	0.9	19
859	Knowing Well, Being Well: well-being born of understanding: The Urgent Need for Coordinated and Comprehensive Efforts to Combat Misinformation. <i>American Journal of Health Promotion</i> , 2022, 36, 559-581.	0.9	0
860	Trusting scientific experts in an online world. <i>Synthese</i> , 2022, 200, 1-21.	0.6	3
861	The complex link between filter bubbles and opinion polarization. <i>Data Science</i> , 2022, 5, 139-166.	0.7	11
862	Dynamic Probabilistic Graphical Model for Progressive Fake News Detection on Social Media Platform. <i>ACM Transactions on Intelligent Systems and Technology</i> , 2022, 13, 1-24.	2.9	8
863	Misinformation: susceptibility, spread, and interventions to immunize the public. <i>Nature Medicine</i> , 2022, 28, 460-467.	15.2	159
864	Donald Trump and the Lie. <i>Perspectives on Politics</i> , 2023, 21, 863-879.	0.2	19
865	Group interactions modulate critical mass dynamics in social convention. <i>Communications Physics</i> , 2022, 5, .	2.0	19
866	Troll and divide: the language of online polarization. , 2022, 1, .		12
867	Analysis of COVID-19 Collective Irrationalities Based on Epidemic Psychology. <i>Frontiers in Psychology</i> , 2022, 13, 825452.	1.1	0
868	Are socio-demographic and economic characteristics good predictors of misinformation during an epidemic?. <i>PLOS Global Public Health</i> , 2022, 2, e0000279.	0.5	5
870	Fake news detection and classification using hybrid BiLSTM and self-attention model. <i>Multimedia Tools and Applications</i> , 2022, 81, 18503-18519.	2.6	12
871	Misinformation versus Facts: Understanding the Influence of News regarding COVID-19 Vaccines on Vaccine Uptake. <i>Health Data Science</i> , 2022, 2022, .	1.1	11
872	Social Media and Belief in Misinformation in Mexico: A Case of Maximal Panic, Minimal Effects?. <i>International Journal of Press/Politics</i> , 0, , 194016122210889.	3.0	8
873	Modelling shifts in social opinion through an application of classical physics. <i>Scientific Reports</i> , 2022, 12, 5485.	1.6	2
874	Bibliometric analysis of fake news indexed in Web of Science and Scopus (2001-2020). <i>Global Knowledge, Memory and Communication</i> , 2023, 72, 628-647.	0.9	9

#	ARTICLE	IF	CITATIONS
875	Examining Source Effects on Perceptions of Fake News in Rural India. Proceedings of the ACM on Human-Computer Interaction, 2022, 6, 1-29.	2.5	3
876	True or False: Studying the Work Practices of Professional Fact-Checkers. Proceedings of the ACM on Human-Computer Interaction, 2022, 6, 1-44.	2.5	6
877	A Proposed Method for Predicting User Disinformation Forwarding Behavior. Scientific Programming, 2022, 2022, 1-23.	0.5	0
878	Reading, Commenting and Sharing of Fake News: How Online Bandwagons and Bots Dictate User Engagement. Communication Research, 2023, 50, 667-694.	3.9	6
879	Lateral reading and monetary incentives to spot disinformation about science. Scientific Reports, 2022, 12, 5678.	1.6	18
880	Teachers'™ views on disinformation and media literacy supported by a tool designed for professional fact-checkers: perspectives from France, Romania, Spain and Sweden. SN Social Sciences, 2022, 2, 40.	0.4	6
881	Fake news on you, Not me: The Third-Person Effects of Fake News in South Korea. Communication Research Reports, 2022, 39, 115-125.	1.0	8
882	A social rumor and anti-rumor game diffusion model based on sparse representation and tensor completion. Journal of Network and Computer Applications, 2022, 201, 103343.	5.8	5
883	Preschool children weigh accuracy against partisanship when seeking information. Journal of Experimental Child Psychology, 2022, 220, 105423.	0.7	2
884	Anatomization of Hoax Information on Digital Media using Machine Analytics. , 2021, , .		0
885	Algorithmic amplification of politics on Twitter. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	96
886	Four Puzzles of Reputation-Based Cooperation. Human Nature, 2022, 33, 43-61.	0.8	8
887	HMBI: A New Hybrid Deep Model Based on Behavior Information for Fake News Detection. Wireless Communications and Mobile Computing, 2021, 2021, 1-7.	0.8	5
888	Social and Cognitive Aspects of the Vulnerability to Political Misinformation. Political Psychology, 2021, 42, 267-304.	2.2	14
889	Responsible media technology and AI: challenges and research directions. AI and Ethics, 2022, 2, 585-594.	4.6	17
890	Political Information Use and Its Relationship to Beliefs in Conspiracy Theories Among the German Public. Journalism and Mass Communication Quarterly, 2022, 99, 908-929.	1.4	1
891	Public Perception of SARS-CoV-2 Vaccinations on Social Media: Questionnaire and Sentiment Analysis. International Journal of Environmental Research and Public Health, 2021, 18, 13028.	1.2	13
892	The Limits of Economics: Globalization - From a Cornucopia to a Goblet of Poison?. , 2020, 1, 010410216.		3

#	ARTICLE	IF	CITATIONS
894	Deceptive Content Labeling Survey Data from Two U.S. Midwestern Universities. <i>Data</i> , 2022, 7, 26.	1.2	0
895	Psycho-behavioural factors influencing COVID-19 vaccine hesitancy among Korean adults: The moderating role of age. <i>Journal of Advanced Nursing</i> , 2022, 78, 2904-2915.	1.5	10
896	Discussion of Climate Change on Reddit: Polarized Discourse or Deliberative Debate?. <i>Environmental Communication</i> , 2022, 16, 680-698.	1.2	6
897	Coming Closer to Citizens? Frustrated Dialogue on the Danish Health Authority's Facebook Page During COVID-19. <i>Frontiers in Communication</i> , 2022, 7, .	0.6	3
898	Interpersonal factors and mental well-being are associated with accuracy in judging the veracity of political news. <i>Applied Cognitive Psychology</i> , 2022, 36, 581-601.	0.9	3
902	Exploring Temporal Community Structure via Network Embedding. <i>IEEE Transactions on Cybernetics</i> , 2023, 53, 7021-7033.	6.2	2
903	Impact of Memory and Bias in Kinetic Exchange Opinion Models on Random Networks. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
904	Network Dynamics of COVID-19 Fake and True News Diffusion Networks. <i>Journal of Information and Knowledge Management</i> , 2022, 21, .	0.8	1
905	Conspiracy Brokers: Understanding the Monetization of YouTube Conspiracy Theories. , 2022, , .		5
906	Exploring the Effect of Spreading Fake News Debunking Based on Social Relationship Networks. <i>Frontiers in Physics</i> , 2022, 10, .	1.0	2
907	Measuring the diffusion of conspiracy theories in digital information ecologies. <i>Convergence</i> , 2022, 28, 940-961.	1.6	8
908	Social Noise and the Impact of Misinformation on COVID-19 Preventive Measures: Comparative Data Analysis Using Twitter Masking Hashtags. <i>Journal of Information and Knowledge Management</i> , 2022, 21, .	0.8	4
910	Moral Emotions Shape the Virality of COVID-19 Misinformation on Social Media. , 2022, , .		17
911	Effective Messaging on Social Media: What Makes Online Content Go Viral?. , 2022, , .		3
912	RumorLens: Interactive Analysis and Validation of Suspected Rumors on Social Media. , 2022, , .		2
913	The Polyvocality of Online COVID-19 Vaccine Narratives that Invoke Medical Racism. , 2022, , .		5
914	A novel approach to fake news detection in social networks using genetic algorithm applying machine learning classifiers. <i>Multimedia Tools and Applications</i> , 2023, 82, 9029-9045.	2.6	18
915	The interaction of multiple information on multiplex social networks. <i>Information Sciences</i> , 2022, 605, 366-380.	4.0	9

#	ARTICLE	IF	CITATIONS
916	When Does an Individual Accept Misinformation? An Extended Investigation Through Cognitive Modeling. <i>Computational Brain & Behavior</i> , 2022, 5, 244-260.	0.9	11
917	We love to hate George Soros: A cross-platform analysis of the Globalism conspiracy theory campaign in Brazil. <i>Convergence</i> , 0, , 135485652210858.	1.6	5
918	Alternative sources use and misinformation exposure and susceptibility: The curvilinear moderation effects of socioeconomic status. <i>Telematics and Informatics</i> , 2022, 70, 101819.	3.5	2
919	Polarization of Opinions on COVID-19 Measures: Integrating Twitter and Survey Data. <i>Social Science Computer Review</i> , 2023, 41, 1811-1835.	2.6	5
920	Influencers and Major Themes in a Gifted Education Community of Practice on Twitter. <i>Journal of Advanced Academics</i> , 0, , 1932202X2210995.	0.5	0
921	A Study on the Influencing Factors of Consumers' Purchase Intention During Livestreaming e-Commerce: The Mediating Effect of Emotion. <i>Frontiers in Psychology</i> , 2022, 13, .	1.1	17
922	Flock Effect Drives Information Fractal Propagation. <i>Fractals</i> , 0, , .	1.8	0
923	Characterizing multi-domain false news and underlying user effects on Chinese Weibo. <i>Information Processing and Management</i> , 2022, 59, 102959.	5.4	11
924	Comparing the Impact of Social Media Regulations on News Consumption. <i>IEEE Transactions on Computational Social Systems</i> , 2023, 10, 1252-1262.	3.2	6
925	Improving research integrity: a framework for responsible science communication. <i>BMC Research Notes</i> , 2022, 15, 177.	0.6	6
927	Transformation of socio-cultural values and traditions in the information age as a prerequisite for changes in the civic and political activity of Russian students. , 2022, 4, 76-90.		0
928	Examining the impact of sharing COVID-19 misinformation online on mental health. <i>Scientific Reports</i> , 2022, 12, 8045.	1.6	36
929	Blackmarket-Driven Collusion on Online Media: A Survey. <i>ACM/IMS Transactions on Data Science</i> , 2021, 2, 1-37.	2.1	2
930	COVID-19 infodemic on Facebook and containment measures in Italy, United Kingdom and New Zealand. <i>PLoS ONE</i> , 2022, 17, e0267022.	1.1	7
931	Blockchain-based rumor detection approach for COVID-19. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2024, 15, 435-449.	3.3	5
932	Misinformation and professional news on largely unmoderated platforms: the case of telegram. <i>Journal of Information Technology and Politics</i> , 2023, 20, 198-212.	1.8	6
933	Reconstructing community structure of online social network via user opinions. <i>Chaos</i> , 2022, 32, 053127.	1.0	0
934	Digital Citizenship, Media Literacy, and the <sc>ACTS</sc> Framework. <i>Reading Teacher</i> , 2022, 76, 145-158.	0.4	9

#	ARTICLE	IF	CITATIONS
935	Depolarization of echo chambers by random dynamical nudge. <i>Scientific Reports</i> , 2022, 12, .	1.6	5
936	Torn but balanced: Trait ambivalence is negatively related to confirmation. <i>Personality and Individual Differences</i> , 2022, 196, 111736.	1.6	1
937	Effect of Disinformation Propagation on Opinion Dynamics: A Game Theoretic Approach. <i>IEEE Transactions on Network Science and Engineering</i> , 2022, 9, 3775-3790.	4.1	9
938	Public Sphere Distortion in the Age of Internet Giants. , 2022, 2, 51-86.		0
939	Combating Misinformation by Sharing the Truth: a Study on the Spread of Fact-Checks on Social Media. <i>Information Systems Frontiers</i> , 2023, 25, 1479-1493.	4.1	5
940	Investigating Fake and Reliable News Sources Using Complex Networks Analysis. <i>Frontiers in Physics</i> , 0, 10, .	1.0	3
941	Are Mutated Misinformation More Contagious? A Case Study of COVID-19 Misinformation on Twitter. , 2022, , .		2
942	Digital Misinformation & Disinformation: The Global War of Words. , 2022, , 511-529.		2
943	The Half-Truth Effect and Its Implications for Sustainability. <i>Sustainability</i> , 2022, 14, 6943.	1.6	0
944	How Social Media Serve As a Super-spreader of Misinformation, Disinformation, and Conspiracy Theories Regarding Health Crises. , 2022, , 67-84.		6
945	Coordinated inauthentic behavior and information spreading on Twitter. <i>Decision Support Systems</i> , 2022, 160, 113819.	3.5	13
946	Non-Stationary Temporal-Spatio Correlation Analysis of Information-Driven Complex Financial Dynamics. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
947	A Spectral-Based Model for Describing Social Polarization in Online Communities. <i>IEICE Transactions on Communications</i> , 2022, E105.B, 1181-1191.	0.4	0
948	Does Fake News Create Echo Chambers?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
949	Aligning research trends of NIPERs, India (2010â€“2021). <i>Library Hi Tech</i> , 2024, 42, 101-130.	3.7	4
950	Conspiracy theories and social media platforms. <i>Current Opinion in Psychology</i> , 2022, 47, 101407.	2.5	25
951	Listening to Voices from African American Communities in the Southern States about COVID-19 Vaccine Information and Communication: A Qualitative Study. <i>Vaccines</i> , 2022, 10, 1046.	2.1	8
952	Why are people antiscience, and what can we do about it?. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	18

#	ARTICLE	IF	CITATIONS
953	Disconnected in a pandemic: COVID-19 outcomes and the digital divide in the United States. <i>Health and Place</i> , 2022, 77, 102867.	1.5	25
954	Using Fuzzy Clustering with Deep Learning Models for Detection of COVID-19 Disinformation. <i>ACM Transactions on Asian and Low-Resource Language Information Processing</i> , 0, , .	1.3	6
955	Investigating the Obsessive and Compulsive Features of Cyberchondria: A Holistic Review. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	1
956	Dynamic graph neural network for fake news detection. <i>Neurocomputing</i> , 2022, 505, 362-374.	3.5	18
957	Understanding public reactions to state security officialsâ€™ suicide cases in online news comments. <i>Death Studies</i> , 0, , 1-10.	1.8	0
958	Current and Near-Term AI as a Potential Existential Risk Factor. , 2022, , .		9
959	Co-design of a Teachingâ€“Learning Sequence to Addressâ€“COVIDâ€“19 as a Socioâ€“scientific Issue in an Infodemic Context. <i>Science and Education</i> , 0, , .	1.7	1
960	An Empirical Analysis of Naïve Bayes, SVM, Logistic Regression and Random Forest to Spot False Information in Real-World Networks. , 2022, , .		0
961	Bow-tie structures of twitter discursive communities. <i>Scientific Reports</i> , 2022, 12, .	1.6	3
963	Internet Derived Information Obstruction Treatment (IDIOT) Syndrome: A Breviloquent Review. <i>Cureus</i> , 2022, , .	0.2	1
964	Perceived Exposure and Concern for Misinformation in Different Political Contexts: Evidence From 27 European Countries. <i>American Behavioral Scientist</i> , 0, , 000276422211182.	2.3	0
965	Social media activity forecasting with exogenous and endogenous signals. <i>Social Network Analysis and Mining</i> , 2022, 12, .	1.9	4
966	Status Distrust of Scientific Experts. <i>Social Epistemology</i> , 2022, 36, 586-600.	0.7	5
967	Scarcity-driven monetization of digital content. <i>Frontiers in Research Metrics and Analytics</i> , 0, 7, .	0.9	0
968	Conspiracy theories in digital environments: Moving the research field forward. <i>Convergence</i> , 2022, 28, 929-939.	1.6	1
969	News sharing on Twitter reveals emergent fragmentation of media agenda and persistent polarization. <i>EPJ Data Science</i> , 2022, 11, .	1.5	2
970	Network Amplification of Politicized Information and Misinformation about COVID-19 by Conservative Media and Partisan Influencers on Twitter. <i>Political Communication</i> , 2023, 40, 24-47.	2.3	11
971	Seeing Should Probably Not Be Believing: The Role of Deceptive Support in COVID-19 Misinformation on Twitter. <i>Journal of Data and Information Quality</i> , 2023, 15, 1-26.	1.5	2

#	ARTICLE	IF	CITATIONS
972	Self-induced consensus of Reddit users to characterise the GameStop short squeeze. Scientific Reports, 2022, 12, .	1.6	9
973	Emotional profiling and cognitive networks unravel how mainstream and alternative press framed AstraZeneca, Pfizer and COVID-19 vaccination campaigns. Scientific Reports, 2022, 12, .	1.6	6
974	Polarization and social media: A systematic review and research agenda. Technological Forecasting and Social Change, 2022, 183, 121942.	6.2	17
976	Rumors in Retweet: Ideological Asymmetry in the Failure to Correct Misinformation. Personality and Social Psychology Bulletin, 2024, 50, 3-17.	1.9	7
977	Lobbyismus und Medienwirtschaft – Strategische Beeinflussung von Informationsflüssen. , 2022, , 1-16.		0
978	Far-Right Contagion: The Global Challenge of Transnational Extremist Networks. , 2022, , 1001-1037.		0
979	Covid-19 Communication Strategies in India: An Analysis Using Social Amplification Risk Framework (SARF). , 2022, , 1-18.		0
980	Far-Right Contagion: The Global Challenge of Transnational Extremist Networks. , 2022, , 1-37.		1
981	Misinformation Propagation in Online Social Networks: Game Theoretic and Reinforcement Learning Approaches. IEEE Transactions on Computational Social Systems, 2022, , 1-0.	3.2	3
982	Effects of brief exposure to misinformation about e-cigarette harms on Twitter on knowledge and perceptions of e-cigarettes. Digital Health, 2022, 8, 205520762211167.	0.9	1
983	Support for leaders who use conspiratorial rhetoric: The role of personal control and political identity. Journal of Experimental Social Psychology, 2023, 104, 104403.	1.3	5
984	Complicating the Resilience Model: A Four-Country Study About Misinformation. Media and Communication, 2022, 10, 169-182.	1.1	2
986	Anger can make fake news viral online. Frontiers in Physics, 0, 10, .	1.0	12
987	A Theory-based Deep-Learning Approach to Detecting Disinformation in Financial Social Media. Information Systems Frontiers, 0, , .	4.1	2
988	What Are Conspiracy Theories? A Definitional Approach to Their Correlates, Consequences, and Communication. Annual Review of Psychology, 2023, 74, 271-298.	9.9	42
989	Losing the battle over best-science guidance early in a crisis: COVID-19 and beyond. Science Advances, 2022, 8, .	4.7	3
991	Human trafficking and the growing malady of disinformation. Frontiers in Public Health, 0, 10, .	1.3	2
992	Motivation to participate in secondary science communication. Frontiers in Psychology, 0, 13, .	1.1	1

#	ARTICLE	IF	CITATIONS
993	Digital false information at scale in the European Union: Current state of research in various disciplines, and future directions. <i>New Media and Society</i> , 0, , 146144482211221.	3.1	1
994	Content Analysis in the Research Field of Disinformation. , 2023, , 339-348.		1
995	Far-Right "Reactions": a comparison of Australian and Canadian far-right extremist groups on Facebook. <i>Behavioral Sciences of Terrorism and Political Aggression</i> , 0, , 1-28.	0.7	1
996	Improving community participation in clinical trials in Ghana; factors to consider. <i>Contemporary Clinical Trials Communications</i> , 2022, 30, 101012.	0.5	1
997	Bursting filter bubbles in a digital age: Opening minds and reducing opinion polarization through digital platforms. <i>Technology in Society</i> , 2022, , 102136.	4.8	0
998	Impact of memory and bias in kinetic exchange opinion models on random networks. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2022, 607, 128199.	1.2	1
999	Identifying and Quantifying Coordinated Manipulation of Upvotes and Downvotes in Naver News Comments. <i>Proceedings of the International AAAI Conference on Weblogs and Social Media</i> , 0, 14, 303-314.	1.5	1
1000	Falling into the Echo Chamber: The Italian Vaccination Debate on Twitter. <i>Proceedings of the International AAAI Conference on Weblogs and Social Media</i> , 0, 14, 130-140.	1.5	59
1001	Information Laundering and Counter-Publics: The News Sources of Islamophobic Groups on Twitter. <i>Proceedings of the International AAAI Conference on Weblogs and Social Media</i> , 2016, 10, 143-150.	1.5	4
1002	Reliability of News and Toxicity in Twitter Conversations. <i>Lecture Notes in Computer Science</i> , 2022, , 245-256.	1.0	2
1003	Robustness Tests Replicate Corneille et al.'s (2020) Fake News by Repetition Effect. <i>Revue Internationale De Psychologie Sociale</i> , 2022, 35, .	1.0	4
1004	Linguistic and News-Sharing Polarization During the 2019 South American Protests. <i>Lecture Notes in Computer Science</i> , 2022, , 76-95.	1.0	0
1005	Community-Based Fact-Checking on Twitter's Birdwatch Platform. <i>Proceedings of the International AAAI Conference on Weblogs and Social Media</i> , 0, 16, 794-805.	1.5	16
1006	Refused-knowledge during the COVID-19 Pandemic: Mobilising Experiential Expertise for Care and Well-being. <i>Science As Culture</i> , 2023, 32, 132-155.	2.4	8
1007	Auditing YouTube's Recommendation Algorithm for Misinformation Filter Bubbles. , 2023, 1, 1-33.		7
1008	Promoting engagement with quality communication in social media. <i>PLoS ONE</i> , 2022, 17, e0275534.	1.1	2
1009	Network activated frames: content sharing and perceived polarization in social media. <i>Journal of Communication</i> , 2023, 73, 14-24.	2.1	3
1010	Linked in the dark: A network approach to understanding information flows within the Dutch Telegramsphere. <i>Information, Communication and Society</i> , 2023, 26, 3054-3078.	2.6	6

#	ARTICLE	IF	CITATIONS
1011	MÃ©sinformation et comportements en santÃ© dans le contexte de la pandÃ©mie de Covid-19. Annales Des Mines - ResponsabilitÃ© Et Environnement, 2022, NÂ° 108, 36-39.	0.1	0
1012	How do conspiratorial explanations differ from nonâ€conspiratorial explanations? A content analysis of realâ€world online articles. European Journal of Social Psychology, 2023, 53, 288-306.	1.5	3
1013	AdaDebunk. , 2022, , .		2
1014	Understanding the role of new media literacy in the diffusion of unverified information during the COVID-19 pandemic. New Media and Society, 0, , 146144482211309.	3.1	3
1015	Epistemic obligations and free speech. Analytic Philosophy, 0, , .	0.3	1
1016	Detecting Fake News on Social Media. Synthesis Lectures on Data Mining and Knowledge Discovery, 2019, , .	0.5	34
1017	From Belief in Conspiracy Theories to Trust in Others: Which Factors Influence Exposure, Believing and Sharing Fake News. SSRN Electronic Journal, 0, , .	0.4	2
1018	Cost Function Learning in Memorized Social Networks With Cognitive Behavioral Asymmetry. IEEE Transactions on Computational Social Systems, 2024, 11, 418-430.	3.2	1
1019	Co-Activity Maximization in Online Social Networks. IEEE Transactions on Computational Social Systems, 2024, 11, 66-75.	3.2	0
1020	Subscription Networks, Verification, and Media Bias. SSRN Electronic Journal, 0, , .	0.4	0
1021	The Asymmetric Influence of Emotion in the Sharing of COVID-19 Science on Social Media: Observational Study. JMIR Infodemiology, 2022, 2, e37331.	1.0	1
1022	Aquila optimized feedback artificial tree for detection of fake news and impact identification. Web Intelligence, 2022, , 1-22.	0.1	1
1023	How Does Misinformation and Capricious Opinions Impact the Supply Chain - A Study on the Impacts During the Pandemic. Annals of Operations Research, 2023, 327, 713-734.	2.6	8
1024	ChapterÂ7. Exploring the echo chamber concept. Discourse Approaches To Politics, Society and Culture, 2022, , 143-168.	0.0	0
1025	Reactions to Fact Checking. Proceedings of the ACM on Human-Computer Interaction, 2022, 6, 1-17.	2.5	1
1026	Do Twitter users change their behavior after exposure to misinformation? An in-depth analysis. Social Network Analysis and Mining, 2022, 12, .	1.9	4
1027	Electronic Tracking Devices for People With Dementia: Content Analysis of Company Websites. JMIR Aging, 2022, 5, e38865.	1.4	2
1028	A review on fake news detection 3TÃ©s: typology, time of detection, taxonomies. International Journal of Information Security, 2023, 22, 177-212.	2.3	18

#	ARTICLE	IF	CITATIONS
1029	On how to characterize and confront misinformation in a risk context. <i>Journal of Risk Research</i> , 0, , 1-16.	1.4	2
1030	Science vs. Conspiracy Theory about COVID-19: Need for Cognition and Openness to Experience Increased Belief in Conspiracy-Theoretical Postings on Social Media. <i>Behavioral Sciences (Basel)</i> , Tj ETQq1 1 0.7843i14 rgBT /@verlock		
1031	Social network dynamics, bots, and community-based online misinformation spread: Lessons from anti-refugee and COVID-19 misinformation cases. <i>Information Society</i> , 2023, 39, 17-34.	1.7	6
1032	Health information and COVID-19 vaccination: Beliefs and attitudes among Japanese university students. <i>PLoS ONE</i> , 2022, 17, e0277435.	1.1	5
1033	Shedding Light on Peopleâ€™s Social Media Concerns Through Political Party Preference, Media Trust, and Immigration Attitudes. , 2023, , 199-221.		0
1034	Strategic Misinformation: The Role of Heterogeneous Confirmation Bias. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1035	Mitigating Influence of Disinformation Propagation Using Uncertainty-Based Opinion Interactions. <i>IEEE Transactions on Computational Social Systems</i> , 2023, 10, 435-447.	3.2	0
1036	Stochastische Gewalt und Stochastischer Terrorismus als PhÃnomenone einer digitalisierten Welt. , 2022, , 1-24.		2
1037	A graph-based pivotal semantic mining framework for rumor detection. <i>Engineering Applications of Artificial Intelligence</i> , 2023, 118, 105613.	4.3	6
1038	Social System Inference From Noisy Observations. <i>IEEE Transactions on Computational Social Systems</i> , 2024, 11, 639-651.	3.2	1
1039	COVID-19â€™Associated Misinformation Across the South Asian Diaspora: Qualitative Study of WhatsApp Messages. <i>JMIR Infodemiology</i> , 0, 3, e38607.	1.0	1
1040	Echo Chamber Super-Network in Online social media. , 2022, , .		0
1041	Surveillance Capitalism or Democracy? The Death Match of Institutional Orders and the Politics of Knowledge in Our Information Civilization. <i>Organization Theory</i> , 2022, 3, 263178772211292.	2.7	19
1042	Examining Homophily, Language Coordination, and Analytical Thinking in Web-Based Conversations About Vaccines on Reddit: Study Using Deep Neural Network Language Models and Computer-Assisted Conversational Analyses. <i>Journal of Medical Internet Research</i> , 0, 25, e41882.	2.1	1
1043	The virus of polarization: online debates about Covid-19 in Germany. <i>Political Research Exchange</i> , 2023, 5, .	0.4	2
1044	Deciphering Latent Health Information in Social Media Using a Mixed-Methods Design. <i>Healthcare (Switzerland)</i> , 2022, 10, 2320.	1.0	1
1045	Directed Network Disassembly Method Based on Non-Backtracking Matrix. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 12047.	1.3	0
1046	COVID-Related Misinformation Migration to BitChute and Odysee. <i>Future Internet</i> , 2022, 14, 350.	2.4	3

#	ARTICLE	IF	CITATIONS
1047	Growing polarization around climate change on social media. <i>Nature Climate Change</i> , 2022, 12, 1114-1121.	8.1	43
1050	Everything causes cancer? Beliefs and attitudes towards cancer prevention among anti-vaxxers, flat earthers, and reptilian conspiracists: online cross sectional survey. <i>BMJ</i> , The, 0, , e072561.	3.0	8
1051	Impact of Emotional Contagion through Social Network Sites on Travel Willingness in the Pandemic. <i>Journal of Quality Assurance in Hospitality and Tourism</i> , 0, , 1-18.	1.7	3
1052	When intuition fails: the complex effects of assimilative and repulsive influence on opinion polarization. <i>International Journal of Modeling, Simulation, and Scientific Computing</i> , 0, , .	0.9	1
1053	YouTube Videolarında Covid-19 Aşı ve İnfodemi. , 2022, , 179-203.		1
1054	A comparative study of item space visualizations for recommender systems. <i>International Journal of Human Computer Studies</i> , 2022, , 102987.	3.7	2
1055	Harms to the Civic Body from False Information Online. , 2022, , 175-203.		1
1056	Network segregation and the propagation of misinformation. <i>Scientific Reports</i> , 2023, 13, .	1.6	4
1057	Cognitive Cascades within Media Ecosystems: Simulating Fragmentation, Selective Exposure and Media Tactics to Investigate Polarization. <i>Studies in Computational Intelligence</i> , 2023, , 3-15.	0.7	0
1058	A Complex Insight for Quality of Service Based on Spreading Dynamics and Multilayer Networks in a 6G Scenario. <i>Mathematics</i> , 2023, 11, 423.	1.1	1
1059	COVID-19 policies and the arising of debate on twitter. <i>Frontiers in Sociology</i> , 0, 7, .	1.0	0
1060	How Does Digital Media Search for COVID-19 Influence Vaccine Hesitancy? Exploring the Trade-off between Google Trends, Infodemics, Conspiracy Beliefs and Religious Fatalism. <i>Vaccines</i> , 2023, 11, 114.	2.1	6
1061	Learning from Shared News: When Abundant Information Leads to Belief Polarization. <i>Quarterly Journal of Economics</i> , 2023, 138, 955-1000.	3.8	7
1062	Sharing of misinformation is habitual, not just lazy or biased. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2023, 120, .	3.3	23
1063	Emergence of Polarization in Coevolving Networks. <i>Physical Review Letters</i> , 2023, 130, .	2.9	4
1064	Challenging social media threats using collective well-being-aware recommendation algorithms and an educational virtual companion. <i>Frontiers in Artificial Intelligence</i> , 0, 5, .	2.0	6
1065	Studying fake news spreading, polarisation dynamics, and manipulation by bots: A tale of networks and language. <i>Computer Science Review</i> , 2023, 47, 100531.	10.2	21
1066	Spread of misinformation on social media: What contributes to it and how to combat it. <i>Computers in Human Behavior</i> , 2023, 141, 107643.	5.1	24

#	ARTICLE	IF	CITATIONS
1067	False Memories in Online Misinformation Experimental Context. <i>Studia Universitatis Babeș-Bolyai Psychologia-Paedagogia</i> , 2022, 67, 5-23.	0.0	0
1068	How Can Pro-regime Online Comments Influence Chinese Netizens' Attitudes and Opinion Expressions? Normative or Informational Social Influence?. <i>International Journal of Public Opinion Research</i> , 2022, 34, .	0.7	1
1069	Wpływ infodemii towarzyszącej COVID-19 na weryfikowanie informacji przez dziennikarzy i korzystanie z serwisów fact-checkingowych. <i>Studia Medioznawcze</i> , 2022, 23, 1357-1372.	0.1	0
1070	Scholarly rumors: Citation analysis of vast misinformation regarding parental alienation theory. <i>Behavioral Sciences and the Law</i> , 0, , .	0.6	2
1071	Broadband Internet and Social Capital. , 2018, , .		0
1072	Computational Social Science for Policy and Quality of Democracy: Public Opinion, Hate Speech, Misinformation, and Foreign Influence Campaigns. , 2023, , 381-403.		0
1073	Difficulty and the Reasonable Expectation Account of Exculpating Ignorance. <i>Journal of Ethics</i> , 0, , .	0.3	0
1074	System justification motivation as a source of backlash against equality-promoting policies and what to do about it. <i>Social Issues and Policy Review</i> , 2023, 17, 131-154.	3.7	8
1075	Truth Markets. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1076	Role Of Health Education Through Media in Prevention Of Covid-19 Pandemic (Saida And Tyr) <i>Tj ETQq1 1 0.784314rgBT /Overlock 10 T</i>	0.8	0
1077	Engagement with fact-checked posts on Reddit. , 2023, 2, .		3
1078	Realtime user ratings as a strategy for combatting misinformation: an experimental study. <i>Scientific Reports</i> , 2023, 13, .	1.6	0
1080	True or false? Cognitive load when reading COVID-19 news headlines: an eye-tracking study. , 2023, , .		1
1081	Delusions and Fixed Beliefs in the Age of the Internet: When Do Conspiracy Theories Become Illness?. <i>Psychiatric Annals</i> , 2023, 53, 171-174.	0.1	2
1082	Developing an agent-based model to minimize spreading of malicious information in dynamic social networks. <i>Computational and Mathematical Organization Theory</i> , 2023, 29, 487-502.	1.5	1
1083	How does it feel to be lied to? Spreading online disinformation as populist collective action. <i>Computers in Human Behavior</i> , 2023, 146, 107784.	5.1	1
1084	A rumor heat prediction model based on rumor and anti-rumor multiple messages and knowledge representation. <i>Information Processing and Management</i> , 2023, 60, 103337.	5.4	7
1085	Misinformation due to asymmetric information sharing. <i>Journal of Economic Dynamics and Control</i> , 2023, 150, 104641.	0.9	4

#	ARTICLE	IF	CITATIONS
1086	Generalized network dismantling via a novel spectral partition algorithm. <i>Information Sciences</i> , 2023, 632, 285-298.	4.0	1
1087	Editorial for the special issue: Social Influence in Computer-mediated Communication. <i>Acta Psychologica</i> , 2023, 235, 103872.	0.7	0
1088	Exploring the foundation of social diversity and coherence with a novel attraction–repulsion model framework. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2023, 618, 128714.	1.2	2
1089	Positioning a Personal Political Brand on YouTube with Points of Different Visual Storytelling. <i>Journal of Political Marketing</i> , 0, , 1-21.	1.3	0
1090	Hatemongers ride on echo chambers to escalate hate speech diffusion. , 2023, 2, .		1
1091	Neural parameter calibration for large-scale multiagent models. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2023, 120, .	3.3	5
1092	Does the Musk Twitter Takeover Matter? Political Influencers, Their Arguments, and the Quality of Information They Share. <i>Socius</i> , 2023, 9, 237802312311521.	1.1	5
1093	Lobbyismus und Medienwirtschaft – Strategische Beeinflussung von Informationsflüssen. , 2023, , 971-986.		0
1094	ChatGPT Output Regarding Compulsory Vaccination and COVID-19 Vaccine Conspiracy: A Descriptive Study at the Outset of a Paradigm Shift in Online Search for Information. <i>Cureus</i> , 2023, , .	0.2	39
1095	Effects of media on preventive behaviour during the COVID-19 pandemic. <i>Humanities and Social Sciences Communications</i> , 2023, 10, .	1.3	2
1096	Accuracy-sensitisation promotes the sharing of pro- (but not anti-) vaccine information. <i>Psychology and Health</i> , 0, , 1-15.	1.2	0
1097	Moving Beyond Benchmarks and Competitions: Towards Addressing Social Media Challenges in an Educational Context. <i>Datenbank-Spektrum</i> , 2023, 23, 27-39.	1.2	2
1098	Conspiracy spillovers and geoengineering. <i>IScience</i> , 2023, 26, 106166.	1.9	4
1099	Application of percolation model in spreading dynamics driven by social networks big data. <i>Europhysics Letters</i> , 2023, 141, 61001.	0.7	0
1100	Birds of a Feather Get Angrier Together: Social Media News Use and Social Media Political Homophily as Antecedents of Political Anger. <i>Political Behavior</i> , 0, , .	1.7	0
1101	The Effects of the Direction and Intensity of Comments for COVID-19-related Fake News Acceptance : Focusing on the Mediating Effect of Systematic Information Processing and the Moderating Effect of the Conformity Level. <i>Korean Journal of Journalism & Communication Studies</i> , 2023, 67, 230-271.	0.1	0
1102	Are accuracy discernment and sharing of COVID-19 misinformation associated with older age and lower neurocognitive functioning?. <i>Current Psychology</i> , 2024, 43, 12921-12933.	1.7	1
1103	The near-miss effect in flood risk estimation: A survey-based approach to model private mitigation intentions into agent-based models. <i>International Journal of Disaster Risk Reduction</i> , 2023, 89, 103629.	1.8	2

#	ARTICLE	IF	CITATIONS
1104	Is democracy under threat? Why belief in conspiracy theories predicts autocratic attitudes. <i>European Journal of Social Psychology</i> , 2023, 53, 846-856.	1.5	5
1105	Prevalence and Propagation of Fake News. <i>Statistics and Public Policy (Philadelphia, Pa)</i> , 2023, 10, .	0.7	0
1106	Coordinated inauthentic behavior: An innovative manipulation tactic to amplify COVID-19 anti-vaccine communication outreach via social media. <i>Frontiers in Sociology</i> , 0, 8, .	1.0	1
1107	ROMCIR 2023: Overview of the 3rd Workshop on Reducing Online Misinformation Through Credible Information Retrieval. <i>Lecture Notes in Computer Science</i> , 2023, , 405-411.	1.0	3
1108	Artificial Intelligence Techniques Used to Extract Relevant Information from Complex Social Networks. <i>Entropy</i> , 2023, 25, 507.	1.1	1
1109	Effects of an Online Community Peer-support Intervention on COVID-19 Vaccine Misinformation Among Essential Workers: Mixed-methods Analysis. <i>Western Journal of Emergency Medicine</i> , 2023, 24, 264-268.	0.6	2
1110	Fake news detection: A survey of graph neural network methods. <i>Applied Soft Computing Journal</i> , 2023, 139, 110235.	4.1	14
1111	Firm Stakeholder Dialogue and the Media: The Evolution of Stakeholder Evaluations in Different Informational Environments. <i>Academy of Management Journal</i> , 2024, 67, 92-125.	4.3	0
1113	Quora Insincere Questions Classification Using Attention Based Model. <i>Lecture Notes on Data Engineering and Communications Technologies</i> , 2023, , 357-372.	0.5	6
1114	Search & Verify: Misinformation and source evaluations in Internet search results. <i>Decision Support Systems</i> , 2023, 171, 113976.	3.5	1
1115	Broadcast information diffusion processes on social media networks: exogenous events lead to more integrated public discourse. <i>Journal of Communication</i> , 2023, 73, 247-259.	2.1	1
1116	A Novel Soft Voting Based Hybrid Approach to Detect Fake News in Hindi. , 2022, , .		0
1117	The Information Ecosystem of Conspiracy Theory: Examining the QAnon Narrative on Facebook. <i>Proceedings of the ACM on Human-Computer Interaction</i> , 2023, 7, 1-24.	2.5	0
1118	Reviewing Interventions to Address Misinformation: The Need to Expand Our Vision Beyond an Individualistic Focus. <i>Proceedings of the ACM on Human-Computer Interaction</i> , 2023, 7, 1-34.	2.5	4
1119	Echo chamber effects on short video platforms. <i>Scientific Reports</i> , 2023, 13, .	1.6	8
1120	What's the Norm Around Here? Individuals' Responses Can Mitigate the Effects of Misinformation Prevalence in Shaping Perceptions of a Community. , 2023, , .		0
1121	That's important, but... How Computer Science Researchers Anticipate Unintended Consequences of Their Research Innovations. , 2023, , .		2
1123	Wearing Masks Implies Refuting Trump?: Towards Target-specific User Stance Prediction across Events in COVID-19 and US Election 2020. , 2023, , .		0

#	ARTICLE	IF	CITATIONS
1124	Emotional Framing in the Spreading of False and True Claims. , 2023, , .		0
1127	Characterizing the nature of trust & misinformation on Twitter. , 2022, , .		0
1130	Believability and Harmfulness Shape the Virality of Misleading Social Media Posts. , 2023, , .		2
1135	Unbridled Sharing Culture and Unhealthy Narcissism as Reflected in Cebong and Kampret Poetic Metaphors. , 2023, , 69-80.		0
1136	Social Honey-pot for Humans: Luring People Through Self-managed Instagram Pages. Lecture Notes in Computer Science, 2023, , 309-336.	1.0	1
1138	Agent-Based Interpretation of the Zaller Model. Agent-based Social Systems, 2023, , 41-43.	0.4	0
1141	Analysis of the Effectiveness of the Security Incident Response Team Under Intensity Cyber-Attack Increasing. Lecture Notes in Networks and Systems, 2023, , 183-197.	0.5	0
1142	An Inverse Propensity Score Framework for Breaking Filter Bubble Recommendation. , 2023, , .		0
1145	â€œThe Medium is the Message/Messageâ€: Functions of Synthetic Media in Sense-Making Conditions. , 2023, , 131-146.		0
1147	Overview of the Benefits Deep Learning Can Provide Against Fake News, Cyberbullying and Hate Speech. Lecture Notes in Networks and Systems, 2023, , 13-27.	0.5	0
1154	Comparative Analysis of Topics Covered by False and True News in the Context of the COVID-19 Pandemic. Lecture Notes in Networks and Systems, 2023, , 21-35.	0.5	0
1159	The Risks of Evolutionary Explanation. Synthese Library, 2023, , 297-315.	0.1	0
1162	Fehlinformation und Desinformation in Sozialen Medien als Impuls f¼r die finnische nationale Sicherheit. , 2023, , 257-281.		0
1172	Bayesian Contrastive Representation Learning for Dynamic Graph. , 2022, , .		0
1175	Online Foreign Propaganda Campaigns and Vaccine Misinformation: A Comparative Analysis. , 2023, , 103-123.		1
1176	Navigating the Cyber Frontier: Youth Capabilities to Confront Dis/Misinformation with Digital Literacy and Digital Security. , 2023, , .		0
1181	Pandemics and Conspiracist Ideation: Making Sense of Collective Sense-Making and Health Information Needs in New Media Environments in Africa. , 2023, , 305-321.		0
1182	Stochastische Gewalt und Stochastischer Terrorismus als Phänomene einer digitalisierten Welt. , 2023, , 165-188.		0

#	ARTICLE	IF	CITATIONS
1185	Spectral analysis perspective of why misinformation containment is still an unsolved problem. , 2023, , .		1
1193	The Aesthetics of Consumer Tech. Springer Textbooks in Law, 2023, , 13-47.	0.0	0
1206	How Politically Motivated Social Media and Lack of Political Diversity Corrupt Science. , 2023, , 357-375.		1
1208	A Passage Retrieval Transformer-Based Re-Ranking Model for Truthful Consumer Health Search. Lecture Notes in Computer Science, 2023, , 355-371.	1.0	1
1209	Political Polarization in Times of Crisis: Ideological Bias and Emotions of News Coverage of the COVID-19 Pandemic on YouTube. Lecture Notes in Business Information Processing, 2023, , 56-73.	0.8	0
1213	Covid-19 Communication Strategies in India: An Analysis Using Social Amplification Risk Framework (SARF). , 2023, , 1277-1294.		0
1214	Boosting Big Brother: Attacking Search Engines with Encodings. , 2023, , .		2
1218	Das Individuum und die Digitalisierung. , 2017, , 357-369.		0
1243	Is Foreign Language News More or Less Credible Than Native Language News? Examining the Foreign Language Effect on Credibility Perceptions. Lecture Notes in Computer Science, 2023, , 175-189.	1.0	0
1249	Combating Misinformation in the Era of Generative AI Models. , 2023, , .		2
1254	Designing Policies for Truth: Combating Misinformation with Transparency and Information Design. , 2023, , .		0
1255	Exploring Cross-Modal Inconsistency in Entities and Emotions for Multimodal Fake News Detection. Lecture Notes in Computer Science, 2024, , 222-234.	1.0	0
1256	Investigating the Feasibility of Crowdsourcing Current Events Information in Kenya. , 2023, , .		0
1257	Societal Implications of Recommendation Systems: A Technical Perspective. Law, Governance and Technology Series, 2024, , 47-63.	0.3	0
1258	Verschwörungstheorien im digitalen Raum. , 2023, , 233-246.		0
1260	SiMiD: Similarity-based Misinformation Detection via Communities on Social Media Posts. , 2023, , .		0
1264	Introduction: Manufacturing Knowledge at the Border of Science. , 2024, , 1-19.		0
1272	Modelling the user polarization of echo chambers, using network science methods. , 2023, , .		0

#	ARTICLE	IF	CITATIONS
1278	Do the Media Refuse Refused Knowledge?. , 2024, , 225-256.		0
1279	Multi-Source Selective Transfer Learning for Fake News Detection in New Event. , 2023, , .		0
1294	Not a Blank Slate: The Role of Big Tech in Misinformation and Radicalization. , 2024, 3, .		0
1300	Effect of External Biases on Opinion Formation in a Cooperative Network. , 2023, , .		0
1305	[citation needed]: An Examination of Types and Purpose of Evidence Provided in Three Online Discussions on Reddit. , 2024, , .		0
1306	Keepin' it Reel: Investigating how Short Videos on TikTok and Instagram Reels Influence View Change. , 2024, , .		0
1307	Quantifying the Echo Chamber Effect: An Embedding Distance-based Approach. , 2023, , .		0
1313	ROMCIR 2024: Overview of the 4th Workshop on Reducing Online Misinformation Through Credible Information Retrieval. Lecture Notes in Computer Science, 2024, , 403-408.	1.0	0
1316	An Empirical Analysis of Intervention Strategies'™ Effectiveness for Countering Misinformation Amplification by Recommendation Algorithms. Lecture Notes in Computer Science, 2024, , 285-301.	1.0	0
1318	The Role of Social Networks in the Spread of Fake News. , 0, , .		0