

A 61-million-person experiment in social influence and

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Poked to vote. Nature, 2012, 489, 212-214.	13.7	15
3	Saving Vietnam's Wildlife Through Social Media. Science, 2012, 338, 192-193.	6.0	26
4	Facebook experiment boosts US voter turnout. Nature, 2012, , .	13.7	5
5	Social Network Predictors of Latrine Ownership. SSRN Electronic Journal, 0, , .	0.4	1
6	Digital Access, Political Networks and the Diffusion of Democracy. SSRN Electronic Journal, 2012, , .	0.4	1
7	Social contagion theory: examining dynamic social networks and human behavior. Statistics in Medicine, 2013, 32, 556-577.	0.8	852
8	Social Media in Traditional Political Party Campaigns: Is There a Winning Formula?. European View, 2013, 12, 33-39.	0.6	3
9	Models and algorithms for social influence analysis. , 2013, , .		6
10	Citizen, Customer, Partner: Rethinking the Place of the Public in Public Management. Public Administration Review, 2013, 73, 786-796.	2.9	188
11	Confluence. , 2013, , .		87
12	The Diffusion of Microfinance. Science, 2013, 341, 1236-1248.	6.0	788
13	Breaking Up Is Hard to Do, Unless Everyone Else Is Doing It Too: Social Network Effects on Divorce in a Longitudinal Sample. Social Forces, 2013, 92, 491-519.	0.9	70
14	The influence of repressive legislation on the structure of a social media network. Europhysics Letters, 2013, 104, 58004.	0.7	5
16	Who Tweets About Politics?. Social Science Computer Review, 2013, 31, 625-643.	2.6	109
17	Multi-stage complex contagions. Chaos, 2013, 23, 013124.	1.0	94
18	Role of social environment and social clustering in spread of opinions in coevolving networks. Chaos, 2013, 23, 043123.	1.0	15
19	Social Machine Politics Are Here to Stay. IEEE Internet Computing, 2013, 17, 87-90.	3.2	11
20	Rejoinder to commentaries on social contagion theory. Statistics in Medicine, 2013, 32, 597-599.	0.8	5

#	ARTICLE	IF	CITATIONS
21	Social TV and the 2012 Election. <i>Electronic News</i> , 2013, 7, 171-188.	0.4	10
22	Digital Media and Traditional Political Participation Over Time in the U.S.. <i>Journal of Information Technology and Politics</i> , 2013, 10, 125-137.	1.8	78
23	Unpacking the Use of Social Media for Protest Behavior. <i>American Behavioral Scientist</i> , 2013, 57, 920-942.	2.3	411
24	Structure and dynamics of molecular networks: A novel paradigm of drug discovery. , 2013, 138, 333-408.		779
25	Network opportunity. <i>Nature Physics</i> , 2013, 9, 121-123.	6.5	21
26	Complex derivatives. <i>Nature Physics</i> , 2013, 9, 123-125.	6.5	39
27	Characterizing and modeling the dynamics of cyber movements. , 2013, , .		0
28	Social science in the era of big data. <i>Policy and Internet</i> , 2013, 5, 147-160.	2.0	96
29	Tweeting under pressure. , 2013, , .		39
30	Social Media and Organ Donor Registration: The Facebook Effect. <i>American Journal of Transplantation</i> , 2013, 13, 2059-2065.	2.6	146
31	Is Social Media Changing How We Understand Political Engagement? An Analysis of Facebook and the 2008 Presidential Election. <i>Political Research Quarterly</i> , 2013, 66, 883-895.	1.1	135
32	Editors' Introduction to Technology, Data, and Politics. <i>PS - Political Science and Politics</i> , 2013, 46, 259-261.	0.3	1
33	Designing voting technology for participation. , 2013, , .		2
34	Detect inflated follower numbers in OSN using star sampling. , 2013, , .		4
35	Model of digital mediation for direct public participation in electoral periods. , 2013, , .		8
36	Smart societies. <i>Interactions</i> , 2013, 20, 16-19.	0.8	10
37	Regulation of Online Social Network Studies. <i>Science</i> , 2013, 339, 144-145.	6.0	18
38	Mind the theoretical gap. , 2013, , .		194

#	ARTICLE	IF	CITATIONS
39	Social networks, social media, and social diseases. <i>BMJ, The</i> , 2013, 346, f3007-f3007.	3.0	97
40	Information sharing promotes prosocial behaviour. <i>New Journal of Physics</i> , 2013, 15, 053010.	1.2	124
41	In Defense of Genopolitics. <i>American Political Science Review</i> , 2013, 107, 362-374.	2.6	63
42	Cascading behaviour in complex socio-technical networks. <i>Journal of Complex Networks</i> , 2013, 1, 3-24.	1.1	110
43	Big data and the fabric of human geography. <i>Dialogues in Human Geography</i> , 2013, 3, 292-296.	0.8	23
44	Path diversity improves the identification of influential spreaders. <i>Europhysics Letters</i> , 2013, 104, 68006.	0.7	72
45	The Internet and American Political Campaigns. <i>Forum (Germany)</i> , 2013, 11, .	0.4	8
46	Have We All Just Become "Robo-Sapiens"? Reflections on Social Influence Processes in the Internet Age. <i>Psychological Inquiry</i> , 2013, 24, 301-309.	0.4	14
47	Social Networking Sites: Mediating the Self and its Communities. <i>Journal of Community and Applied Social Psychology</i> , 2013, 23, 492-504.	1.4	6
48	Mapping the consumption of government communication: a qualitative study in Germany. <i>Journal of Public Affairs</i> , 2013, 13, 370-383.	1.7	7
49	Does Posting Facebook Status Updates Increase or Decrease Loneliness? An Online Social Networking Experiment. <i>Social Psychological and Personality Science</i> , 2013, 4, 579-586.	2.4	356
50	Limits of social mobilization. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 6281-6286.	3.3	47
51	Virality Prediction and Community Structure in Social Networks. <i>Scientific Reports</i> , 2013, 3, 2522.	1.6	416
52	Temporal motifs reveal homophily, gender-specific patterns, and group talk in call sequences. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 18070-18075.	3.3	127
53	Web Science: Understanding the Emergence of Macro-Level Features on the World Wide Web. <i>Foundations and Trends in Web Science</i> , 2013, 4, 103-267.	0.5	22
55	Collecting vertical trace data: Big possibilities and big challenges for multi-method research. <i>Policy and Internet</i> , 2013, 5, 328-339.	2.0	17
56	Personalizing public health: Your health avatar. <i>Journal of the American Pharmacists Association: JAPhA</i> , 2013, 53, 145-151.	0.7	5
57	The Influence of Collective Opinion on True-False Judgment and Information-Sharing Decision. <i>SSRN Electronic Journal</i> , 0, , .	0.4	7

#	ARTICLE	IF	CITATIONS
58	Turning Virtual Public Spaces into Laboratories: Thoughts on Conducting Online Field Studies Using Social Network Sites. SSRN Electronic Journal, 2013, , .	0.4	1
59	Evaluating Replication Results. SSRN Electronic Journal, 0, , .	0.4	25
60	Will Access to Information on Political Dynasties Alter Voting Behavior? Evidence From a Philippine Youth Voting Experiment. SSRN Electronic Journal, 0, , .	0.4	0
61	Empowering and Disempowering Aspects of New Media Networking and Digital Democracy. International Journal of Technology Diffusion, 2013, 4, 84-94.	0.2	2
62	Tie Strength, Embeddedness & Social Influence: Evidence from a Large Scale Networked Experiment. SSRN Electronic Journal, 2013, , .	0.4	6
63	Cascading Behaviour in Complex Socio-Technical Networks. SSRN Electronic Journal, 2013, , .	0.4	2
64	The Politics of Privacy and the Privacy of Politics: Parties, Elections and Voter Surveillance in Western Democracies. SSRN Electronic Journal, 0, , .	0.4	0
65	Field Experiments in Political Science Research. SSRN Electronic Journal, 0, , .	0.4	0
66	Online Social Networks and Bottom-Up Politics. SSRN Electronic Journal, 0, , .	0.4	5
67	Yahtzee: An Anonymized Group Level Matching Procedure. PLoS ONE, 2013, 8, e55760.	1.1	7
68	Targeted Social Mobilization in a Global Manhunt. PLoS ONE, 2013, 8, e74628.	1.1	13
69	Friendships in Online Peer-to-Peer Lending: Pipes, Prisms, and Social Herding. SSRN Electronic Journal, 2013, , .	0.4	30
70	Social Contagion and Cascade Behaviors on Twitter. Information (Switzerland), 2013, 4, 171-181.	1.7	13
71	Familial Networks as a Source of Electoral Advantage: Evidence from the Philippines. SSRN Electronic Journal, 2014, , .	0.4	0
72	Detecting Emotional Contagion in Massive Social Networks. PLoS ONE, 2014, 9, e90315.	1.1	329
73	The Social Contagion of Generosity. PLoS ONE, 2014, 9, e87275.	1.1	90
74	Characterizing and Modeling the Dynamics of Activity and Popularity. PLoS ONE, 2014, 9, e89192.	1.1	9
75	Using Friends as Sensors to Detect Global-Scale Contagious Outbreaks. PLoS ONE, 2014, 9, e92413.	1.1	75

#	ARTICLE	IF	CITATIONS
76	Homophily and the Speed of Social Mobilization: The Effect of Acquired and Ascribed Traits. PLoS ONE, 2014, 9, e95140.	1.1	20
77	Social Network Analysis Predicts Health Behaviours and Self-Reported Health in African Villages. PLoS ONE, 2014, 9, e103500.	1.1	8
78	Firms' Social Media Efforts, Consumer Behavior, and Firm Performance: Evidence from Facebook. SSRN Electronic Journal, 0, , .	0.4	18
79	Changing Bureaucrats and Politicians: The Transformative Potential of an Experimental Public Administration. SSRN Electronic Journal, 2014, , .	0.4	0
80	Does Social Media Influence Conflict? Evidence from the 2012 Gaza Conflict. SSRN Electronic Journal, 2014, , .	0.4	0
81	Voter Surveillance, Micro-Targeting and Democratic Politics: Knowing How People Vote Before They Do. SSRN Electronic Journal, 0, , .	0.4	2
82	The Impact of Twitter on Lawmakers's Political Orientation. SSRN Electronic Journal, 0, , .	0.4	0
83	Online Reputation and Polling Systems: Data Incest, Social Learning, and Revealed Preferences. IEEE Transactions on Computational Social Systems, 2014, 1, 164-179.	3.2	11
84	Active Media Technology. Lecture Notes in Computer Science, 2014, , .	1.0	0
85	Sentiment Analysis ed elezioni: prevedere " possibile?. Sxl Springer Per L'Innovazione, 2014, , 71-111.	0.1	0
86	Social support for physical activity's role of Facebook with and without structured intervention. Translational Behavioral Medicine, 2014, 4, 346-354.	1.2	60
87	The New Science of Wise Psychological Interventions. Current Directions in Psychological Science, 2014, 23, 73-82.	2.8	542
88	Node influence identification via resource allocation dynamics. International Journal of Modern Physics C, 2014, 25, 1450065.	0.8	5
89	Modelling the spread of negative word-of-mouth in online social networks. Journal of Decision Systems, 2014, 23, 203-221.	2.2	20
90	Collective behaviors and networks. EPJ Data Science, 2014, 3, .	1.5	3
91	Designing and deploying online field experiments. , 2014, , .		134
92	Are we still friends: Kernel multivariate survival analysis. , 2014, , .		0
93	ACTIVE ethics: an information systems ethics for the internet age. Journal of Information Communication and Ethics in Society, 2014, 12, 21-44.	1.0	16

#	ARTICLE	IF	CITATIONS
94	Increasing Security Sensitivity With Social Proof. , 2014, , .		42
95	Modeling mass protest adoption in social network communities using geometric brownian motion. , 2014, , .		15
96	Big Data and the brave new world of social media research. Big Data and Society, 2014, 1, 205395171456319.	2.6	89
97	De-virtualizing social events. , 2014, , .		10
98	Harnessing Reciprocity to Promote Cooperation and the Provisioning of Public Goods. Policy Insights From the Behavioral and Brain Sciences, 2014, 1, 263-269.	1.4	43
99	Influence inflation in online social networks. , 2014, , .		3
100	Mapping the online communication patterns of political conversations. Physica A: Statistical Mechanics and Its Applications, 2014, 414, 403-413.	1.2	16
101	How App Are People to Use Smartphones, Search Engines, and Social Media for News?: Examining Information Acquisition Tools and Their Influence on Political Knowledge and Voting. Journal of Information Technology and Politics, 2014, 11, 383-396.	1.8	11
102	Evolution of online user behavior during a social upheaval. , 2014, , .		67
103	The Digital Age and the Future of Social Network Science and Engineering. Proceedings of the IEEE, 2014, 102, 1873-1877.	16.4	8
104	The power of precision air strikes and social media feeds in the 2012 Israelâ€“ Hamas conflict: â€“targeting transparencyâ€™. Australian Journal of International Affairs, 2014, 68, 569-591.	0.8	16
105	Badges of Friendship: Social Influence and Badge Acquisition on Stack Overflow. , 2014, , .		19
106	Widowhood Effects in Voter Participation. American Journal of Political Science, 2014, 58, 1-16.	2.9	57
107	The perception of nanotechnology and nanomedicine: a worldwide social media study. Nanomedicine, 2014, 9, 1475-1486.	1.7	34
108	Ultrastable gold substrates for electron cryomicroscopy. Science, 2014, 346, 1377-1380.	6.0	346
109	Antigen modification regulates competition of broad and narrow neutralizing HIV antibodies. Science, 2014, 346, 1380-1383.	6.0	119
110	When contact changes minds: An experiment on transmission of support for gay equality. Science, 2014, 346, 1366-1369.	6.0	91
111	Words on the Web: Noninvasive Detection of Emotional Contagion in Online Social Networks. Proceedings of the IEEE, 2014, 102, 1911-1921.	16.4	16

#	ARTICLE	IF	CITATIONS
112	Design of Randomized Experiments in Networks. Proceedings of the IEEE, 2014, 102, 1940-1951.	16.4	21
113	Measuring Mutual Dependence between State Repressive Actions. Journal of Conflict Resolution, 2014, 58, 1003-1032.	1.1	45
114	Analytical reasoning task reveals limits of social learning in networks. Journal of the Royal Society Interface, 2014, 11, 20131211.	1.5	17
115	Integrating social networks and human social motives to achieve social influence at scale. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 13650-13657.	3.3	70
116	The Evolving Nature of Social Network Research: A Commentary to Gleibs (2014). Analyses of Social Issues and Public Policy, 2014, 14, 374-378.	1.0	6
117	Turning Virtual Public Spaces into Laboratories: Thoughts on Conducting Online Field Studies Using Social Network Sites. Analyses of Social Issues and Public Policy, 2014, 14, 352-370.	1.0	14
118	Ideologyâ€Specific Patterns of Moral Indifference Predict Intentions Not to Vote. Analyses of Social Issues and Public Policy, 2014, 14, 61-77.	1.0	19
119	A Survey of Research Fields for Social Network and Corresponding Techniques. , 2014, , .		1
120	Do Online Advertisements Increase Political Candidatesâ€™ Name Recognition or Favorability? Evidence from Randomized Field Experiments. Political Behavior, 2014, 36, 263-289.	1.7	95
121	Getting Personal? The Impact of Social Media on Preferential Voting. Political Behavior, 2014, 36, 215-234.	1.7	58
122	Mapping election campaigns through negative entropy: Triple and Quadruple Helix approach to South Koreaâ€™s 2012 presidential election. Scientometrics, 2014, 99, 187-197.	1.6	15
123	Cultivating Social Resources on Social Network Sites: Facebook Relationship Maintenance Behaviors and Their Role in Social Capital Processes. Journal of Computer-Mediated Communication, 2014, 19, 855-870.	1.7	639
124	Election Laws, Mobilization, and Turnout: The Unanticipated Consequences of Election Reform. American Journal of Political Science, 2014, 58, 95-109.	2.9	188
125	Is the Voter Model a Model for Voters?. Physical Review Letters, 2014, 112, 158701.	2.9	162
126	Sensing, Understanding, and Shaping Social Behavior. IEEE Transactions on Computational Social Systems, 2014, 1, 22-34.	3.2	60
127	Political psychology. Wiley Interdisciplinary Reviews: Cognitive Science, 2014, 5, 373-385.	1.4	2
128	Computational models for social influence analysis. , 2014, , .		1
129	A Tutorial on Interactive Sensing in Social Networks. IEEE Transactions on Computational Social Systems, 2014, 1, 3-21.	3.2	54



#	ARTICLE	IF	CITATIONS
130	Digital access, political networks and the diffusion of democracy. <i>Social Networks</i> , 2014, 36, 40-53.	1.3	33
131	Impact of heterogeneity and socioeconomic factors on individual behavior in decentralized sharing ecosystems. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 15322-15327.	3.3	9
132	Online popularity and topical interests through the lens of instagram. , 2014, , .		91
133	Computational Social Science for the World Wide Web. <i>IEEE Intelligent Systems</i> , 2014, 29, 84-88.	4.0	16
134	Social impacts in social media: An examination of perceived truthfulness and sharing of information. <i>Computers in Human Behavior</i> , 2014, 41, 278-287.	5.1	77
135	Stochastic bandits with side observations on networks. , 2014, , .		17
136	Experimental evidence of massive-scale emotional contagion through social networks. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 8788-8790.	3.3	2,396
137	Political Communication and Cognition. , 2014, , .		24
138	Digital Footprints: Opportunities and Challenges for Online Social Research. <i>Annual Review of Sociology</i> , 2014, 40, 129-152.	3.1	232
139	Spill-Over Effects Between Facebook and On/Offline Political Participation? Evidence from a Two-Wave Panel Study. <i>Journal of Information Technology and Politics</i> , 2014, 11, 259-275.	1.8	79
140	Online Campaigning in France, 2007â€“2012: Political Actors and Citizens in the Aftermath of the Web.2.0 Evolution. <i>Journal of Information Technology and Politics</i> , 2014, 11, 220-244.	1.8	63
141	Field Experimental Designs for the Study of Media Effects. <i>Political Communication</i> , 2014, 31, 168-180.	2.3	26
142	A systematic review protocol: social network analysis of tobacco use. <i>Systematic Reviews</i> , 2014, 3, 85.	2.5	9
143	Tie Strength, Embeddedness, and Social Influence: A Large-Scale Networked Experiment. <i>Management Science</i> , 2014, 60, 1352-1370.	2.4	301
144	Unraveling the effects of active and passive forms of political Internet use: Does it affect citizensâ€™ political involvement?. <i>New Media and Society</i> , 2014, 16, 903-920.	3.1	63
145	A simple generative model of collective online behavior. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 10411-10415.	3.3	78
146	Revisiting civic voluntarism predictors of college studentsâ€™ political participation in the context of social media. <i>Computers in Human Behavior</i> , 2014, 36, 114-121.	5.1	26
147	Political consumerism: Civic engagement and the social media connection. <i>New Media and Society</i> , 2014, 16, 488-506.	3.1	148

#	ARTICLE	IF	CITATIONS
148	Social Simulation in the Social Sciences. <i>Social Science Computer Review</i> , 2014, 32, 279-294.	2.6	66
149	Social Network Influence on Online Behavioral Choices. <i>American Behavioral Scientist</i> , 2014, 58, 1345-1360.	2.3	55
150	Social-aware D2D communications: qualitative insights and quantitative analysis. , 2014, 52, 150-158.		182
151	BallotShare: An exploration of the design space for digital voting in the workplace. <i>Computers in Human Behavior</i> , 2014, 41, 433-443.	5.1	10
152	Challenges to inferring causality from viral information dispersion in dynamic social networks. , 2014, , .		0
153	Ethical issues in the employment of user-generated content as experimental stimulus: Defining the interests of creators. <i>Research Ethics</i> , 2014, 10, 196-207.	0.8	4
154	Interactive Sensing and Decision Making in Social Networks. <i>Foundations and Trends in Signal Processing</i> , 2014, 7, 1-196.	12.0	38
155	Forecasting Congressional Elections Using Facebook Data. <i>PS - Political Science and Politics</i> , 2015, 48, 579-583.	0.3	19
156	Quality press and voter turnout: Evidence for causal effects and its underlying mechanisms. <i>Studies in Communication Sciences</i> , 2015, 15, 164-172.	0.3	0
157	Students blogging about politics: A study of students' political engagement and a teacher's pedagogy during a semester-long political blog assignment. <i>Computers and Education</i> , 2015, 88, 64-71.	5.1	21
158	Social Media and Symbolic Action: Exploring Participation in the Facebook Red Equal Sign Profile Picture Campaign. <i>Journal of Computer-Mediated Communication</i> , 2015, 20, 52-66.	1.7	44
160	Social media: A contextual framework to guide research and practice.. <i>Journal of Applied Psychology</i> , 2015, 100, 1653-1677.	4.2	247
161	â€œHey Everyone, Iâ€™m Drunk.â€•An Evaluation of Drinking-Related Twitter Chatter. <i>Journal of Studies on Alcohol and Drugs</i> , 2015, 76, 635-643.	0.6	113
163	The Simple Rules of Social Contagion. <i>Scientific Reports</i> , 2014, 4, 4343.	1.6	167
165	From sparse to dense and from assortative to disassortative in online social networks. <i>Scientific Reports</i> , 2014, 4, 4861.	1.6	15
166	Big Data?. , 2015, , .		0
167	Modeling crowdsourcing as collective problem solving. <i>Scientific Reports</i> , 2015, 5, 16557.	1.6	27
169	Online Social Influence: Past, Present, and Future. <i>Annals of the International Communication Association</i> , 2015, 39, 163-192.	2.8	25

#	ARTICLE	IF	CITATIONS
170	Digital Ecology: Coexistence and Domination among Interacting Networks. Scientific Reports, 2015, 5, 10268.	1.6	12
171	Multiple effect of social influence on cooperation in interdependent network games. Scientific Reports, 2015, 5, 14657.	1.6	21
172	News or social mobilization? An exploratory study about the role of Twitter in the Spanish indignados protests. Catalan Journal of Communication and Cultural Studies, 2015, 7, 21-36.	0.2	4
173	Multi-state Open Opinion Model based on Positive and Negative Social Influences. , 2015, , .		6
174	Technology and Civic Engagement in the College Classroom. , 2015, , .		4
175	Investigating causality in human behavior from smartphone sensor data: a quasi-experimental approach. EPJ Data Science, 2015, 4, .	1.5	45
176	Causation, Correlation, and Big Data in Social Science Research. Policy and Internet, 2015, 7, 447-472.	2.0	35
177	Internet comments as a barometer of public opinion. Europhysics Letters, 2015, 111, 28005.	0.7	2
178	Social proof in the human brain: Electrophysiological signatures of agreement and disagreement with the majority. Psychophysiology, 2015, 52, 1328-1342.	1.2	17
179	The Citizens' Internet: The Many Threats to Neutrality. SSRN Electronic Journal, 2015, , .	0.4	1
180	Is it What You Have or Whom You Know? Personal Attributes, Social Proximity, and Voting in Three State and Local U.S. Elections. SSRN Electronic Journal, 2015, , .	0.4	0
181	The Automation of Society is Next: How to Survive the Digital Revolution. SSRN Electronic Journal, 0, , .	0.4	31
182	Crisis y ciber mundo: Mutaciones históricas entre cibercapitalismo y postcapitalismo. Teknokultura Revista De Cultura Digital Y Movimientos Sociales, 2015, 12, .	0.1	1
183	User-Generated Content and Social Media. Handbook of Media Economics, 2015, , 563-592.	0.3	45
184	Using Web 2.0 and Social Media Technologies to Foster Proenvironmental Action. Sustainability, 2015, 7, 10620-10648.	1.6	55
185	Micro-Macro Analysis of Complex Networks. PLoS ONE, 2015, 10, e0116670.	1.1	15
186	Science vs Conspiracy: Collective Narratives in the Age of Misinformation. PLoS ONE, 2015, 10, e0118093.	1.1	356
187	Field Evidence of Social Influence in the Expression of Political Preferences: The Case of Secessionists Flags in Barcelona. PLoS ONE, 2015, 10, e0125085.	1.1	3

#	ARTICLE	IF	CITATIONS
188	Quantifying International Travel Flows Using Flickr. PLoS ONE, 2015, 10, e0128470.	1.1	43
189	Trend of Narratives in the Age of Misinformation. PLoS ONE, 2015, 10, e0134641.	1.1	75
190	Human Rights Texts: Converting Human Rights Primary Source Documents into Data. PLoS ONE, 2015, 10, e0138935.	1.1	21
191	Tracking Time Evolution of Collective Attention Clusters in Twitter: Time Evolving Nonnegative Matrix Factorisation. PLoS ONE, 2015, 10, e0139085.	1.1	5
192	Pricing a Protest: Forecasting the Dynamics of Civil Unrest Activity in Social Media. PLoS ONE, 2015, 10, e0139911.	1.1	5
193	Word of Mouth and Interpersonal Communication. , 2015, , 368-397.		6
194	User-Generated Content and Social Media. SSRN Electronic Journal, 0, , .	0.4	6
195	Social Media and Protest Participation: Evidence from Russia. SSRN Electronic Journal, 0, , .	0.4	40
196	The Relevance of Political Science. , 2015, , .		15
197	American Partisan Media Consumption and Voting Persuasion Attempts: How 24-Hour Cable News Incites Political Proselytizing. SSRN Electronic Journal, 0, , .	0.4	0
198	Platform Algorithms and Their Effect on Civic and Political Arenas. SSRN Electronic Journal, 2015, , .	0.4	0
199	Trends in Voter Surveillance in Western Societies: Privacy Intrusions and Democratic Implications. Surveillance & Society, 2015, 13, 370-384.	0.4	28
200	Do social networks bridge political divides? The analysis of VKontakte social network communication in Ukraine. Post-Soviet Affairs, 2015, 31, 224-249.	1.1	11
201	Field experiment evidence of substantive, attributional, and behavioral persuasion by members of Congress in online town halls. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 3937-3942.	3.3	69
202	Weak encoding of faces predicts socially influenced judgments of facial attractiveness. Social Neuroscience, 2015, 10, 624-634.	0.7	10
203	Tracking employment shocks using mobile phone data. Journal of the Royal Society Interface, 2015, 12, 20150185.	1.5	70
204	Detection of Political Manipulation in Online Communities through Measures of Effort and Collaboration. ACM Transactions on the Web, 2015, 9, 1-24.	2.0	4
205	Social ties and concern for global warming. Climatic Change, 2015, 132, 173-192.	1.7	12

#	ARTICLE	IF	CITATIONS
206	Spread of influence in weighted networks under time and budget constraints. Theoretical Computer Science, 2015, 586, 40-58.	0.5	26
207	Social network targeting to maximise population behaviour change: a cluster randomised controlled trial. Lancet, The, 2015, 386, 145-153.	6.3	250
208	A natural experiment of social network formation and dynamics. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 6595-6600.	3.3	85
209	Why Do Liberals Drink Lattes?. American Journal of Sociology, 2015, 120, 1473-1511.	0.3	235
210	"Manipulation and abuse on social media" by Emilio Ferrara with Ching-man Au Yeung as coordinator. SIGWEB Newsletter: the Newsletter of ACM's Special Interest Group on Hypertext and Hypermedia, 2015, 2015, 1-9.	0.5	44
211	Detecting Real-World Influence through Twitter. , 2015, , .		33
212	A Field-Experimental Study of Emergent Mobilization in Online Collective Action*. Mobilization, 2015, 20, 281-303.	0.4	7
213	Online Influence? Social Media Use, Opinion Leadership, and Political Persuasion. International Journal of Public Opinion Research, 0, , edv050.	0.7	98
214	Online social networks and offline protest. EPJ Data Science, 2015, 4, .	1.5	91
215	Influence Propagation over Large Scale Social Networks. , 2015, , .		10
217	Electrical conductivity measurements of bacterial nanowires from <i>Pseudomonas aeruginosa</i> . Advances in Natural Sciences: Nanoscience and Nanotechnology, 2015, 6, 045007.	0.7	14
218	How Do Campaigns Matter?. Annual Review of Political Science, 2015, 18, 31-47.	3.5	79
219	Social media usage and acculturation: A test with Hispanics in the U.S.. Computers in Human Behavior, 2015, 45, 204-212.	5.1	60
220	Variation in the Relationship Between Digital Media Use and Political Participation in U.S. Elections Over Time, 1996-2012: Does Obama's Reelection Change the Picture?. Journal of Information Technology and Politics, 2015, 12, 74-87.	1.8	18
221	Friends of friends: are indirect connections in social networks important to animal behaviour?. Animal Behaviour, 2015, 103, 211-222.	0.8	144
222	Twitter Chatter About Marijuana. Journal of Adolescent Health, 2015, 56, 139-145.	1.2	154
223	Combination methods for identifying influential nodes in networks. International Journal of Modern Physics C, 2015, 26, 1550067.	0.8	21
224	Social-Aware Peer Discovery for D2D Communications Underlying Cellular Networks. IEEE Transactions on Wireless Communications, 2015, 14, 2426-2439.	6.1	99

#	ARTICLE	IF	CITATIONS
225	How friendship networks work in online P2P lending markets. Nankai Business Review International, 2015, 6, 42-67.	0.6	20
226	Electoral Rules, Mobilization, and Turnout. Annual Review of Political Science, 2015, 18, 49-68.	3.5	49
227	Gaming Together: When an Imaginary World Affects Generalized Trust. Journal of Information Technology and Politics, 2015, 12, 54-73.	1.8	3
228	No! Formal Theory, Causal Inference, and Big Data Are Not Contradictory Trends in Political Science. PS - Political Science and Politics, 2015, 48, 71-74.	0.3	31
229	Quantifying Social Media's Political Space: Estimating Ideology from Publicly Revealed Preferences on Facebook. American Political Science Review, 2015, 109, 62-78.	2.6	159
230	E-mail to Promote Colorectal Cancer Screening Within Social Networks: Acceptability and Content. Journal of Health Communication, 2015, 20, 589-598.	1.2	6
231	Visualizing Computational Social Science. Science Communication, 2015, 37, 34-58.	1.8	10
232	The Diffusion of Support in an Online Social Movement. , 2015, , .		31
233	Measuring Information Seeking through Facebook: Scale development and initial evidence of Information Seeking in Facebook Scale (ISFS). Computers in Human Behavior, 2015, 52, 259-270.	5.1	44
234	Field Experiments. , 2015, , 128-134.		6
235	What Social Media Data We Are Missing and How to Get It. Annals of the American Academy of Political and Social Science, 2015, 659, 192-206.	0.8	6
236	Network analysis reveals open forums and echo chambers in social media discussions of climate change. Global Environmental Change, 2015, 32, 126-138.	3.6	361
237	Analyzing Political Communication with Digital Trace Data. Contributions To Political Science, 2015, , .	0.1	77
238	Exploring Web 2.0 political engagement: Is new technology reducing the biases of political participation?. Electoral Studies, 2015, 39, 102-116.	1.0	28
239	Modeling Emotion Influence in Image Social Networks. IEEE Transactions on Affective Computing, 2015, 6, 286-297.	5.7	44
240	Big other: Surveillance Capitalism and the Prospects of an Information Civilization. Journal of Information Technology, 2015, 30, 75-89.	2.5	1,707
242	Social diffusion and global drift on networks. Physical Review E, 2015, 91, 032809.	0.8	5
243	Online participation in climate change adaptation: A case study of agricultural adaptation measures in Northern Italy. Journal of Environmental Management, 2015, 157, 8-19.	3.8	32

#	ARTICLE	IF	CITATIONS
244	Online discussion and the 2014 Scottish independence referendum: Flaming keyboards or forums for deliberation?. <i>Electoral Studies</i> , 2015, 38, 192-205.	1.0	39
245	Incivility Online: Affective and Behavioral Reactions to Uncivil Political Posts in a Web-based Experiment. <i>Journal of Information Technology and Politics</i> , 2015, 12, 167-185.	1.8	211
246	Who Influenced You? Predicting Retweet via Social Influence Locality. <i>ACM Transactions on Knowledge Discovery From Data</i> , 2015, 9, 1-26.	2.5	150
247	Can we vote with our tweet? On the perennial difficulty of election forecasting with social media. <i>International Journal of Forecasting</i> , 2015, 31, 992-1007.	3.9	56
248	Small Telescopes. <i>Psychological Science</i> , 2015, 26, 559-569.	1.8	530
249	Tencent and Facebook Data Validate Metcalfe's Law. <i>Journal of Computer Science and Technology</i> , 2015, 30, 246-251.	0.9	65
250	Source effects in the micro-mobilization of collective action via social media. <i>Information, Communication and Society</i> , 2015, 18, 1076-1091.	2.6	26
251	Diffusion of "Following" Links in Microblogging Networks. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2015, 27, 2093-2106.	4.0	37
252	Emotion extraction and entrainment in social media: The case of U.S. immigration and border security. , 2015, , .		0
253	Semantic Mining of Social Networks. <i>Synthesis Lectures on the Semantic Web: Theory and Technology</i> , 2015, 5, 1-205.	5.0	0
254	An experimental study on motivational change for electricity conservation by normative messages. <i>Applied Energy</i> , 2015, 158, 35-43.	5.1	25
255	Political Expression on Facebook in a Context of Conflict: Dilemmas and Coping Strategies of Jewish-Israeli Youth. <i>Social Media and Society</i> , 2015, 1, 205630511560675.	1.5	19
256	Collective behaviour, uncertainty and environmental change. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2015, 373, 20140461.	1.6	12
257	VEGAS: Visual Influence Graph Summarization on Citation Networks. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2015, 27, 3417-3431.	4.0	39
258	An immunization strategy for social network worms based on network vertex influence. <i>China Communications</i> , 2015, 12, 154-166.	2.0	14
259	The Role of Social Influence in Security Feature Adoption. , 2015, , .		38
260	Political Expression and Action on Social Media: Exploring the Relationship Between Lower- and Higher-Threshold Political Activities Among Twitter Users in Italy. <i>Journal of Computer-Mediated Communication</i> , 2015, 20, 221-239.	1.7	175
261	From the Classroom to Facebook: A Fresh Approach for Youth Tobacco Prevention. <i>American Journal of Health Promotion</i> , 2015, , 150709150949009.	0.9	0

#	ARTICLE	IF	CITATIONS
262	The search engine manipulation effect (SEME) and its possible impact on the outcomes of elections. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E4512-21.	3.3	317
263	Probabilistic Community and Role Model for Social Networks. , 2015, , .		22
264	Tweeting Alone? An Analysis of Bridging and Bonding Social Capital in Online Networks. American Politics Research, 2015, 43, 708-738.	0.9	53
265	Choosing your network: Social preferences in an online health community. Social Science and Medicine, 2015, 125, 19-31.	1.8	139
266	Social network predictors of latrine ownership. Social Science and Medicine, 2015, 125, 129-138.	1.8	68
267	Internet Research in Psychology. Annual Review of Psychology, 2015, 66, 877-902.	9.9	296
268	Wired to mobilize: The effect of social networking messages on voter turnout. Social Science Journal, 2015, 52, 195-204.	0.9	30
270	Social networks and health: A systematic review of sociocentric network studies in low- and middle-income countries. Social Science and Medicine, 2015, 125, 60-78.	1.8	197
271	Efficient detection of contagious outbreaks in massive metropolitan encounter networks. Scientific Reports, 2015, 4, 5099.	1.6	30
272	Modeling Rumors in Twitter. International Journal of Rough Sets and Data Analysis, 2016, 3, 46-67.	1.0	3
274	Network Effects in Field Experiments on Interactive Groups: Cases from Legislative Studies. SSRN Electronic Journal, 0, , .	0.4	0
275	Field Experiments on Political Behaviour. SSRN Electronic Journal, 2016, , .	0.4	0
276	For Whom to Tweet? Evidence from a Large-Scale Social Media Platform. SSRN Electronic Journal, 2016, , .	0.4	0
277	Making Inferences About Elections and Public Opinion Using Incidentally Collected Data. SSRN Electronic Journal, 2016, , .	0.4	0
280	Causal Inference in Political Networks. , 2016, , .		0
281	Social Networks and Vote Choice. , 2016, , .		3
282	Modelling Influence and Opinion Evolution in Online Collective Behaviour. PLoS ONE, 2016, 11, e0157685.	1.1	28
283	Online and Social Media Data As an Imperfect Continuous Panel Survey. PLoS ONE, 2016, 11, e0145406.	1.1	78



#	ARTICLE	IF	CITATIONS
284	Complex Contagion of Campaign Donations. PLoS ONE, 2016, 11, e0153539.	1.1	63
285	Stimulating Contributions to Public Goods through Information Feedback: Some Experimental Results. PLoS ONE, 2016, 11, e0159537.	1.1	3
287	Influence maximization in social networks based on discrete particle swarm optimization. Information Sciences, 2016, 367-368, 600-614.	4.0	183
288	Socialâ€mediaâ€based public policy informatics: Sentiment and network analyses of <scp>U</scp>. <scp>S</scp>. Immigration and border security. Journal of the Association for Information Science and Technology, 2016, 67, 1588-1606.	1.5	32
289	Diffusion of an Evidence-Based Smoking Cessation Intervention Through Facebook: A Randomized Controlled Trial. American Journal of Public Health, 2016, 106, 1130-1135.	1.5	24
290	TOPIC: Toward perfect Influence Graph Summarization. , 2016, , .		4
291	Estimating peer effects in networks with peer encouragement designs. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 7316-7322.	3.3	64
292	Mnemonic convergence in social networks: The emergent properties of cognition at a collective level. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 8171-8176.	3.3	82
293	A Review and Taxonomy of Choice Architecture Techniques. Journal of Behavioral Decision Making, 2016, 29, 511-524.	1.0	155
294	Geographical Psychology. Current Directions in Psychological Science, 2016, 25, 393-398.	2.8	137
295	Borrowerâ€™s default and self-disclosure of social media information in P2P lending. Financial Innovation, 2016, 2, .	3.6	11
296	Transmission Mode Selection and Interference Mitigation for Social Aware D2D Communication. , 2016, , .		7
297	Why People Vote: Estimating the Social Returns to Voting. British Journal of Political Science, 2016, 46, 241-264.	2.2	44
298	Computational Social Science. , 2016, , .		12
299	A â€Social Bitcoinâ€could sustain a democratic digital world. European Physical Journal: Special Topics, 2016, 225, 3231-3241.	1.2	14
300	Social Influence-Aware Reverse Nearest Neighbor Search. ACM Transactions on Spatial Algorithms and Systems, 2016, 2, 1-35.	1.1	5
303	Learning cascaded influence under partial monitoring. , 2016, , .		1
304	Big Data, Social Media, and Protest: Foundations for a Research Agenda. , 2016, , 199-224.		11

#	ARTICLE	IF	CITATIONS
305	The Context of Voting: Does Neighborhood Ethnic Diversity Affect Turnout?. Social Forces, 0, , .	0.9	1
306	Opinion dynamics control by leadership with bounded influence. , 2016, , .		9
307	Untangling the role of diverse social dimensions in the diffusion of microfinance. Applied Network Science, 2016, 1, 14.	0.8	8
308	Internet use and political participation: Engaging citizenship norms through online activities. Journal of Information Technology and Politics, 2016, 13, 95-107.	1.8	20
309	Beyond viral. Communications of the ACM, 2016, 59, 36-39.	3.3	16
310	Bot-based collective blocklists in Twitter: the counterpublic moderation of harassment in a networked public space. Information, Communication and Society, 2016, 19, 787-803.	2.6	71
311	Prosocial Conformity. Personality and Social Psychology Bulletin, 2016, 42, 1045-1062.	1.9	129
312	Reply trees in Twitter: data analysis and branching process models. Social Network Analysis and Mining, 2016, 6, 1.	1.9	34
313	The evolution of the Internet: from military experiment to General Purpose Technology. Journal of Cyber Policy, 2016, 1, 5-28.	0.8	77
314	Ethical Ripples of Creativity and Innovation. , 2016, , .		10
315	Average as Optimum. , 2016, , 174-181.		0
316	Fitness landscapes among many options under social influence. Journal of Theoretical Biology, 2016, 405, 5-16.	0.8	36
317	One-Sided Social Media Comments Influenced Opinions And Intentions About Home Birth: An Experimental Study. Health Affairs, 2016, 35, 726-733.	2.5	26
318	Donating Context Data to Science: The Effects of Social Signals and Perceptions on Action-Taking. Interacting With Computers, 2016, , .	1.0	3
319	Potential follow-up increases private contributions to public goods. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 5218-5220.	3.3	19
320	Distinguishing between Personal Preferences and Social Influence in Online Activity Feeds. , 2016, , .		10
321	Detecting the missing links in social networks based on utility analysis. Journal of Computational Science, 2016, 16, 51-58.	1.5	6
322	A review of features for the discrimination of twitter users: application to the prediction of offline influence. Social Network Analysis and Mining, 2016, 6, 1.	1.9	23

#	ARTICLE	IF	CITATIONS
323	The relationship between online campaigning and political involvement. <i>Online Information Review</i> , 2016, 40, 673-694.	2.2	23
324	FriendBurst: Ranking people who get friends fast in a short time. <i>Neurocomputing</i> , 2016, 210, 116-129.	3.5	2
325	Nudge Theory in Action. , 2016, , .		18
326	Behavioral Nudges and Consumer Technology. , 2016, , 95-123.		7
327	On finding small sets that influence large networks. <i>Social Network Analysis and Mining</i> , 2016, 6, 1.	1.9	13
328	The Internet, Social Media, and Health Decision-Making. , 2016, , 335-355.		17
329	Improving Electoral Integrity with Information and Communications Technology. <i>Journal of Experimental Political Science</i> , 2016, 3, 4-17.	1.9	25
330	Social Pressure on Social Media: Using Facebook Status Updates to Increase Voter Turnout. <i>Journal of Communication</i> , 2016, 66, 542-563.	2.1	41
331	Discovering Psychological Principles by Mining Naturally Occurring Data Sets. <i>Topics in Cognitive Science</i> , 2016, 8, 548-568.	1.1	57
332	Do Our Facebook Friends Make Us Feel Worse? A Study of Social Comparison and Emotion. <i>Human Communication Research</i> , 2016, 42, 619-640.	1.9	28
333	Assessment of subjective influence and trust with an online social network game. <i>Computers in Human Behavior</i> , 2016, 64, 233-246.	5.1	8
334	Routing and Scheduling of Social Influence Diffusion in Online Social Networks. , 2016, , .		3
335	Phase transitions in models of human cooperation. <i>Physics Letters, Section A: General, Atomic and Solid State Physics</i> , 2016, 380, 2803-2808.	0.9	234
336	Using Network Dynamical Influence to Drive Consensus. <i>Scientific Reports</i> , 2016, 6, 26318.	1.6	12
337	Voter Mobilization, Experimentation, and Translational Social Science. <i>Perspectives on Politics</i> , 2016, 14, 738-749.	0.2	7
338	ACP-based social computing and parallel intelligence: Societies 5.0 and beyond. <i>CAAI Transactions on Intelligence Technology</i> , 2016, 1, 377-393.	3.4	54
339	Measuring user influence in GitHub. , 2016, , .		21
340	Redistricting and the Causal Impact of Race on Voter Turnout. <i>Journal of Politics</i> , 2016, 78, 19-34.	1.4	50

#	ARTICLE	IF	CITATIONS
341	Click and mortar: Organizations on the web. <i>Research in Organizational Behavior</i> , 2016, 36, 101-120.	0.9	56
342	The use of social media for engaging stakeholders in sustainability reporting. <i>Accounting, Auditing and Accountability Journal</i> , 2016, 29, 985-1011.	2.6	153
343	The Organizational Roots of Political Activism: Field Experiments on Creating a Relational Context. <i>American Political Science Review</i> , 2016, 110, 296-307.	2.6	66
344	Competing opinions and stubbornness: Connecting models to data. <i>Physical Review E</i> , 2016, 93, 032305.	0.8	20
345	Simplification and analysis of a model of social interaction in voting. <i>European Physical Journal B</i> , 2016, 89, 1.	0.6	4
346	The Future of Weak Ties. <i>American Journal of Sociology</i> , 2016, 121, 1931-1939.	0.3	67
347	From Posting to Voting: The Effects of Political Competition on Online Political Engagement. <i>Political Science Research and Methods</i> , 2016, 4, 361-378.	1.7	28
348	How Information Spreads in Online Social Networks. <i>Advances in Business and Management Forecasting</i> , 2016, , 209-235.	1.1	0
349	SoK: Making Sense of Censorship Resistance Systems. <i>Proceedings on Privacy Enhancing Technologies</i> , 2016, 2016, 37-61.	2.3	25
350	The greening of organizational culture: revisited fifteen years later. <i>American Journal of Business</i> , 2016, 31, 206-226.	0.3	18
351	Rapid assessment of disaster damage using social media activity. <i>Science Advances</i> , 2016, 2, e1500779.	4.7	431
352	Social Politics: Agenda Setting and Political Communication on Social Media. <i>Lecture Notes in Computer Science</i> , 2016, , 330-344.	1.0	28
353	Issues or Identity? Cognitive Foundations of Voter Choice. <i>Trends in Cognitive Sciences</i> , 2016, 20, 794-804.	4.0	42
355	Tracing the Attention of Moving Citizens. <i>Scientific Reports</i> , 2016, 6, 33103.	1.6	1
356	Determining social media impact on the politics of developing countries using social network analytics. <i>Data Technologies and Applications</i> , 2016, 50, 481-507.	0.8	28
357	Homophily and polarization in the age of misinformation. <i>European Physical Journal: Special Topics</i> , 2016, 225, 2047-2059.	1.2	68
358	Detection of Phase Transition in Generalized PÄ³lya Urn in Information Cascade Experiment. <i>Journal of the Physical Society of Japan</i> , 2016, 85, 034002.	0.7	9
359	The political influence of peer groups: experimental evidence in the classroom. <i>Oxford Economic Papers</i> , 0, , gpw065.	0.7	6

#	ARTICLE	IF	CITATIONS
360	Network Structure and Social Outcomes: Network Analysis for Social Science. , 0, , 121-139.		3
361	Privacy protection: A community-structured evolutionary game approach. , 2016, , .		5
362	Competing Principals 2.0? The impact of Facebook in the 2013 selection of the Italian Head of State. Rivista Italiana Di Scienza Politica, 2016, 46, 313-333.	0.6	2
363	Understanding academic attitudes towards the ethical challenges posed by social media research. ACM SIGCAS Computers and Society, 2016, 45, 202-210.	0.1	13
364	From seeing the writing on the wall, to getting together for a bowl: Direct and compensating effects of Facebook use on offline associational membership. Journal of Information Technology and Politics, 2016, 13, 222-238.	1.8	2
365	When Partisans and Minorities Interact: Interpersonal Contact, Partisanship, and Public Opinion Preferences on Immigration Policy*. Social Science Quarterly, 2016, 97, 311-324.	0.9	23
366	Agile science: creating useful products for behavior change in the real world. Translational Behavioral Medicine, 2016, 6, 317-328.	1.2	171
367	Perceived Closeness to Multiple Social Connections and Attachment Style. Social Psychological and Personality Science, 2016, 7, 680-689.	2.4	9
368	Characterizing popularity dynamics of online videos. Physica A: Statistical Mechanics and Its Applications, 2016, 453, 236-241.	1.2	15
369	From the Classroom to Facebook. American Journal of Health Promotion, 2016, 30, 390-393.	0.9	12
370	Participant recruitment and data collection through Facebook: the role of personality factors. International Journal of Social Research Methodology: Theory and Practice, 2016, 19, 69-83.	2.3	89
371	Stimulating citizenship or expanding entertainment? The effect of Facebook on adolescent participation. New Media and Society, 2016, 18, 817-836.	3.1	61
372	Electoral participation and intergenerational transmission among Turkish migrants in Western Europe. Acta Politica, 2016, 51, 13-35.	1.0	10
373	Online Social Network Adoption: A Cross-Cultural Study. Journal of Computer Information Systems, 2016, 56, 87-96.	2.0	17
374	The interplay of self-reflection, social interaction and random events in the dynamics of opinion flow in two-party democracies. International Journal of Modern Physics C, 2016, 27, 1650065.	0.8	16
375	As the Pirates Become CEOs: The Closing of the Open Internet. Daedalus, 2016, 145, 65-78.	0.9	16
376	Homogeneity of personal values and personality traits in Facebook social networks. Journal of Research in Personality, 2016, 60, 24-35.	0.9	38
377	Getting out the vote in the social media era. Party Politics, 2016, 22, 165-178.	1.8	59

#	ARTICLE	IF	CITATIONS
378	Political persuasion on social media: Tracing direct and indirect effects of news use and social interaction. <i>New Media and Society</i> , 2016, 18, 1875-1895.	3.1	110
379	Computational CAM: studying children and media in the age of big data. <i>Journal of Children and Media</i> , 2016, 10, 72-80.	1.0	3
380	Cross-cutting Messages and Voter Turnout: Evidence from a Same-Sex Marriage Amendment. <i>Political Communication</i> , 2016, 33, 433-459.	2.3	7
381	Understanding Innovations in Journalistic Practice: A Field Experiment Examining Motivations for Fact-Checking. <i>Journal of Communication</i> , 2016, 66, 102-138.	2.1	114
382	Evaluating reproductive decisions as discrete choices under social influence. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150154.	1.8	6
383	Mobilization, participation, and American democracy. <i>Party Politics</i> , 2016, 22, 158-164.	1.8	12
384	The relationship between passive and active non-political social media use and political expression on Facebook and Twitter. <i>Computers in Human Behavior</i> , 2016, 58, 413-420.	5.1	54
385	Changing Environments by Changing Individuals. <i>Psychological Science</i> , 2016, 27, 150-160.	1.8	31
386	Computational social science. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 468-470.	3.3	19
387	Impact analysis of facebook in family bonding. <i>Social Network Analysis and Mining</i> , 2016, 6, 1.	1.9	6
388	Four Ways We Can Improve Policy Diffusion Research. <i>State Politics and Policy Quarterly</i> , 2016, 16, 8-21.	0.8	104
389	The emerging viewertariat in South Korea: The Seoul mayoral TV debate on Twitter, Facebook, and blogs. <i>Telematics and Informatics</i> , 2016, 33, 570-583.	3.5	14
390	Sharing with Friends versus Strangers: How Interpersonal Closeness Influences Word-of-Mouth Valence. <i>Journal of Marketing Research</i> , 2016, 53, 712-727.	3.0	154
391	“It’s The Sun Wot Won It”: Evidence of media influence on political attitudes and voting from a UK quasi-natural experiment. <i>Social Science Research</i> , 2016, 56, 44-57.	1.1	28
392	Identity, influence, and intervention: The roles of social media in alcohol use. <i>Current Opinion in Psychology</i> , 2016, 9, 27-32.	2.5	44
393	Saturation or maturation? The diffusion of Twitter and its impact on preference voting in the Dutch general elections of 2010 and 2012. <i>Journal of Information Technology and Politics</i> , 2016, 13, 1-21.	1.8	10
394	Does Facebook increase political participation? Evidence from a field experiment. <i>Information, Communication and Society</i> , 2016, 19, 1465-1486.	2.6	86
395	Infrastructural temporalities: Facebook and the differential time of data management. <i>Continuum</i> , 2016, 30, 20-31.	0.5	2

#	ARTICLE	IF	CITATIONS
396	Degrees of Freedom, Dimensions of Power. <i>Daedalus</i> , 2016, 145, 18-32.	0.9	62
397	Untangling research and practice: What Facebook's "emotional contagion" study teaches us. <i>Research Ethics</i> , 2016, 12, 4-13.	0.8	21
398	From Patrick to John F.. <i>American Sociological Review</i> , 2016, 81, 85-106.	2.8	58
399	Changing climates of conflict: A social network experiment in 56 schools. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 566-571.	3.3	389
400	Violent conflict and online segregation: An analysis of social network communication across Ukraine's regions. <i>Journal of Comparative Economics</i> , 2016, 44, 163-181.	1.1	12
402	Political News in the News Feed: Learning Politics from Social Media. <i>Mass Communication and Society</i> , 2016, 19, 24-48.	1.2	321
403	Accidental exposure to politics on social media as online participation equalizer in Germany, Italy, and the United Kingdom. <i>New Media and Society</i> , 2016, 18, 1857-1874.	3.1	224
404	Understanding the popular users: Following, affiliation influence and leadership on GitHub. <i>Information and Software Technology</i> , 2016, 70, 30-39.	3.0	70
405	Error correction mechanisms in social networks can reduce accuracy and encourage innovation. <i>Social Networks</i> , 2016, 44, 22-35.	1.3	8
406	Network Science Approach for Device Discovery in Mobile Device-to-Device Communications. <i>IEEE Transactions on Vehicular Technology</i> , 2016, 65, 5665-5679.	3.9	18
407	Facebook friends, subjective well-being, social support, and personality. <i>Computers in Human Behavior</i> , 2016, 55, 113-120.	5.1	62
408	Social exchange in online social networks. The reciprocity phenomenon on Facebook. <i>Computer Communications</i> , 2016, 73, 342-346.	3.1	62
409	Social networks, mass media and public opinions. <i>Journal of Economic Interaction and Coordination</i> , 2017, 12, 393-411.	0.4	15
410	Citizenship, Social Media, and Big Data. <i>Social Science Computer Review</i> , 2017, 35, 3-9.	2.6	29
411	Swearing Effects on Citizen-to-Citizen Commenting Online. <i>Social Science Computer Review</i> , 2017, 35, 84-102.	2.6	39
412	Taming Big Data. <i>Sociological Methods and Research</i> , 2017, 46, 189-217.	4.3	20
413	The Social Structure of Political Echo Chambers: Variation in Ideological Homophily in Online Networks. <i>Political Psychology</i> , 2017, 38, 551-569.	2.2	264
414	Go viral on the Facebook! Interactions between candidates and followers on Facebook during the Hungarian general election campaign of 2014. <i>Information, Communication and Society</i> , 2017, 20, 513-529.	2.6	97

#	ARTICLE	IF	CITATIONS
415	Adaptive Influence Maximization in Dynamic Social Networks. <i>IEEE/ACM Transactions on Networking</i> , 2017, 25, 112-125.	2.6	161
416	What Are Likes Worth? A Facebook Page Field Experiment. <i>Journal of Marketing Research</i> , 2017, 54, 306-317.	3.0	106
417	Estimation of Monotone Treatment Effects in Network Experiments. <i>Journal of the American Statistical Association</i> , 2017, 112, 1147-1155.	1.8	22
418	A dynamic and spatially explicit psychological model of the diffusion of green electricity across Germany. <i>Journal of Environmental Psychology</i> , 2017, 52, 183-193.	2.3	18
419	Door-to-door canvassing in the European elections: Evidence from a Swedish field experiment. <i>Electoral Studies</i> , 2017, 45, 110-118.	1.0	8
420	Content-based emotion classification in online social networks for Chinese Microblogs. , 2017, , .		0
421	The Effect of Network Structure on Preference Formation. <i>Journal of Politics</i> , 2017, 79, 717-721.	1.4	13
422	Online Actions with Offline Impact. , 2017, 2017, 537-546.		106
423	Ideological Consumerism in Colombian Elections, 2015: Links Between Political Ideology, Twitter Activity, and Electoral Results. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2017, 20, 37-43.	2.1	20
424	The Nature and Origins of Misperceptions: Understanding False and Unsupported Beliefs About Politics. <i>Political Psychology</i> , 2017, 38, 127-150.	2.2	583
425	Incidental exposure to news: Predictors in the social media setting and effects on information gain online. <i>Computers in Human Behavior</i> , 2017, 75, 1008-1015.	5.1	98
426	Online Field Experiments. <i>Social Psychology Quarterly</i> , 2017, 80, 1-19.	1.4	36
427	Voting Advice Applications and Electoral Participation: A Multi-Method Study. <i>Political Communication</i> , 2017, 34, 424-443.	2.3	31
428	Trust-Oriented Partner Selection in D2D Cooperative Communications. <i>IEEE Access</i> , 2017, 5, 3444-3453.	2.6	37
429	The Effect of Education on Civic and Political Engagement in Nonconsolidated Democracies: Evidence from Nigeria. <i>Review of Economics and Statistics</i> , 2017, 99, 387-401.	2.3	74
430	Itâ€™s Not Just What You Have, but Who You Know: Networks, Social Proximity to Elites, and Voting in State and Local Elections. <i>American Political Science Review</i> , 2017, 111, 360-378.	2.6	29
431	Bots as Virtual Confederates. , 2017, , .		18
432	Double Vision. <i>Electronic News</i> , 2017, 11, 211-228.	0.4	3



#	ARTICLE	IF	CITATIONS
433	Collaborative Filtering-Based Recommendation of Online Social Voting. IEEE Transactions on Computational Social Systems, 2017, 4, 1-13.	3.2	52
434	The Architecture of Political Spaces: Trolls, Digital Media, and Deweyan Democracy. American Political Science Review, 2017, 111, 149-161.	2.6	21
435	The Influence of Early Respondents. , 2017, , .		6
436	Filter bubbles and fake news. Xrds, 2017, 23, 32-35.	0.2	70
437	Spontaneous Collective Action: Peripheral Mobilization During the Arab Spring. American Political Science Review, 2017, 111, 379-403.	2.6	226
438	Complex networks: Network healing after loss. Nature Human Behaviour, 2017, 1, .	6.2	5
439	Exercise contagion in a global social network. Nature Communications, 2017, 8, 14753.	5.8	203
440	Computational Models for Social Network Analysis. , 2017, , .		7
441	Studying the Digital: Directions and Challenges for Digital Methods. Annual Review of Sociology, 2017, 43, 167-188.	3.1	90
442	Social Endorsement Cues and Political Participation. Political Communication, 2017, 34, 261-281.	2.3	57
443	Learning Personalized Preference of Strong and Weak Ties for Social Recommendation. , 2017, , .		67
444	Likesâ€™The key to my happiness: The moderating effect of social influence on travel experience. Information and Management, 2017, 54, 825-836.	3.6	75
445	Vaccination and public trust: A model for the dissemination of vaccination behaviour with external intervention. Physica A: Statistical Mechanics and Its Applications, 2017, 482, 433-443.	1.2	6
446	The ethics of online research with unsuspecting users: From A/B testing to C/D experimentation. Research Ethics, 2017, 13, 200-218.	0.8	65
447	Design and Analysis of Experiments in Networks: Reducing Bias from Interference. Journal of Causal Inference, 2017, 5, .	0.5	115
448	Dueling biological and social contagions. Scientific Reports, 2017, 7, 43634.	1.6	41
449	The Data Science of Politics. Political Studies Review, 2017, 15, 201-209.	1.2	5
450	Is offensive commenting contagious online? Examining public vs interpersonal swearing in response to Donald Trumpâ€™s YouTube campaign videos. Internet Research, 2017, 27, 991-1010.	2.7	53

#	ARTICLE	IF	CITATIONS
451	Netzwerkanalyse. , 2017, , 203-237.		0
452	Data ex Machina: Introduction to Big Data. Annual Review of Sociology, 2017, 43, 19-39.	3.1	165
453	Testing Social Science Network Theories with Online Network Data: An Evaluation of External Validity. American Political Science Review, 2017, 111, 502-521.	2.6	33
454	Customer lifetime network value: customer valuation in the context of network effects. Electronic Markets, 2017, 27, 307-328.	4.4	4
455	Second Screening Politics in the Social Media Sphere: Advancing Research on Dual Screen Use in Political Communication with Evidence from 20 Countries. Journal of Broadcasting and Electronic Media, 2017, 61, 193-219.	0.8	63
456	Non-parametric causality detection: An application to social media and financial data. Physica A: Statistical Mechanics and Its Applications, 2017, 483, 139-155.	1.2	10
457	Facebook likes and public opinion: Predicting the 2015 Finnish parliamentary elections. Government Information Quarterly, 2017, 34, 524-532.	4.0	37
458	Disparate foundations of scientists's™ policy positions on contentious biomedical research. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 6262-6267.	3.3	11
459	Second Screening and Political Persuasion on Social Media. Journal of Broadcasting and Electronic Media, 2017, 61, 309-331.	0.8	24
460	Field Experiments Across the Social Sciences. Annual Review of Sociology, 2017, 43, 41-73.	3.1	91
461	The Upside of the Long Campaign. American Politics Research, 2017, 45, 186-223.	0.9	3
462	Political behaviour and the acoustics of social media. Nature Human Behaviour, 2017, 1, .	6.2	16
463	Reach and speed of judgment propagation in the laboratory. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 4117-4122.	3.3	28
464	Social contagions on interdependent lattice networks. Scientific Reports, 2017, 7, 44669.	1.6	19
465	Cyber-Physical Social Networks. ACM Transactions on Internet Technology, 2017, 17, 1-25.	3.0	4
466	Behavior of Brazilian Banks Employees on Facebook and the Cybersecurity Governance. Journal of Applied Security Research, 2017, 12, 224-252.	0.8	8
467	Understanding Human-Machine Networks. ACM Computing Surveys, 2018, 50, 1-35.	16.1	35
468	Community-directed mass drug administration is undermined by status seeking in friendship networks and inadequate trust in health advice networks. Social Science and Medicine, 2017, 183, 37-47.	1.8	33

#	ARTICLE	IF	CITATIONS
469	The paradox of weak ties in 55 countries. <i>Journal of Economic Behavior and Organization</i> , 2017, 133, 362-372.	1.0	52
470	“Those sweet, sweet likes” Sharing physical activity over social network sites. <i>Computers in Human Behavior</i> , 2017, 69, 128-135.	5.1	18
471	Moving the campaign from the front door to the front pocket: field experimental evidence on the effect of phrasing and timing of text messages on voter turnout. <i>Journal of Elections, Public Opinion and Parties</i> , 2017, 27, 291-310.	1.4	16
472	Modeling Contagion Through Social Networks to Explain and Predict Gunshot Violence in Chicago, 2006 to 2014. <i>JAMA Internal Medicine</i> , 2017, 177, 326.	2.6	143
473	An Appraisal of Social Network Theory and Analysis as Applied to Public Health: Challenges and Opportunities. <i>Annual Review of Public Health</i> , 2017, 38, 103-118.	7.6	133
474	Analysis of Cyber Interactive Behaviors Using Artificial Community and Computational Experiments. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2017, 47, 995-1006.	5.9	18
475	Tweeting PP: an analysis of the 2015–2016 Planned Parenthood controversy on Twitter. <i>Contraception</i> , 2017, 96, 388-394.	0.8	9
476	Meaning in Organizational Networks – from Social to Digital and Back. <i>Research in the Sociology of Organizations</i> , 2017, , 211-229.	0.5	6
477	Big Data and Democracy: Facts and Values. <i>PS - Political Science and Politics</i> , 2017, 50, 958-962.	0.3	3
478	Choosing Prediction Over Explanation in Psychology: Lessons From Machine Learning. <i>Perspectives on Psychological Science</i> , 2017, 12, 1100-1122.	5.2	1,063
479	Predicting and Deterring Default with Social Media Information in Peer-to-Peer Lending. <i>Journal of Management Information Systems</i> , 2017, 34, 401-424.	2.1	153
480	Social media and youth political engagement: Preaching to the converted or providing a new voice for youth?. <i>British Journal of Politics and International Relations</i> , 2017, 19, 877-894.	1.8	59
481	Social connectedness and political behavior. <i>Research and Politics</i> , 2017, 4, 205316801771917.	0.7	12
482	Personalization of Politics Between Television and the Internet: Leader Effects in the 2013 Italian Parliamentary Election. <i>Journal of Information Technology and Politics</i> , 2017, 14, 403-416.	1.8	12
483	How voter mobilization from short text messages travels within households and families: Evidence from two nationwide field experiments. <i>Electoral Studies</i> , 2017, 50, 39-49.	1.0	17
484	Impact of biased scores on ranking in bipartite competition networks and inference of modular structure via generalized modularity. <i>Europhysics Letters</i> , 2017, 117, 48005.	0.7	1
485	We Face, I Tweet: How Different Social Media Influence Political Participation through Collective and Internal Efficacy. <i>Journal of Computer-Mediated Communication</i> , 2017, 22, 320-336.	1.7	120
486	Sharing Is Caring! Investigating Viral Posts on Politicians’s™ Facebook Pages During the 2014 General Election Campaign in Hungary. <i>Journal of Information Technology and Politics</i> , 2017, 14, 387-402.	1.8	27

#	ARTICLE	IF	CITATIONS
487	The data-driven design era in professional web design. <i>Interactions</i> , 2017, 24, 52-57.	0.8	4
488	Nonlinear Effects of Social Connections and Interactions on Individual Goal Attainment and Spending: Evidences from Online Gaming Markets. <i>Journal of Marketing</i> , 2017, 81, 132-155.	7.0	18
489	Collective navigation of complex networks: Participatory greedy routing. <i>Scientific Reports</i> , 2017, 7, 2897.	1.6	12
490	How Social Media Is Changing Conflict. <i>Journal of Conflict Resolution</i> , 2017, 61, 1970-1991.	1.1	132
492	Type of education and voter turnout “ Evidence from a register-based panel. <i>Electoral Studies</i> , 2017, 49, 108-117.	1.0	5
493	In the Organization’s Shadow: How Individual Behavior Is Shaped by Organizational Leakage. <i>American Journal of Sociology</i> , 2017, 123, 787-849.	0.3	18
494	Using Agent-Based Interpersonal Influence Simulation to Study the Formation of Public Opinion. , 2017, , 253-280.		0
495	Are all “research fields” equal? Rethinking practice for the use of data from crowdsourcing market places. <i>Behavior Research Methods</i> , 2017, 49, 1333-1342.	2.3	64
496	Online and Off the Field: Predicting School Choice in College Football Recruiting from Social Media Data. <i>Decision Analysis</i> , 2017, 14, 261-273.	1.2	9
497	How social information can improve estimation accuracy in human groups. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 12620-12625.	3.3	76
498	Are Voting Norms Conditional? How Electoral Context and Peer Behavior Shape the Social Returns to Voting. <i>Journal of Politics</i> , 2017, 79, 1095-1100.	1.4	8
499	Estimating Ideological Scores of Facebook Pages: An Empirical Study in Taiwan. <i>Computer Journal</i> , 2017, 60, 1675-1686.	1.5	5
500	Influenced by Peers: Facebook as an Information Source for Young People. <i>Social Media and Society</i> , 2017, 3, 205630511771627.	1.5	19
501	Susceptibility to Social Influence of Privacy Behaviors. , 2017, , .		24
502	Social Media and Political Accountability. , 2017, , .		30
503	Discrete particle swarm optimization based influence maximization in complex networks. , 2017, , .		1
504	Social network correlates of HIV risk-related behaviors among male migrants in China. <i>BMC Public Health</i> , 2017, 17, 459.	1.2	13
505	Field Experiments on Voter Mobilization. <i>Handbook of Economic Field Experiments</i> , 2017, 1, 395-438.	2.5	30

#	ARTICLE	IF	CITATIONS
506	Predicting the global spread range via small subnetworks. <i>Europhysics Letters</i> , 2017, 118, 28004.	0.7	2
507	A typology of political participation online: how citizens used Twitter to mobilize during the 2015 British general elections. <i>Information, Communication and Society</i> , 2017, 20, 1625-1643.	2.6	53
508	Operationalizing Network Theory for Ecosystem Service Assessments. <i>Trends in Ecology and Evolution</i> , 2017, 32, 118-130.	4.2	103
509	Can social media be a tool for reducing consumers' food waste? A behaviour change experiment by a UK retailer. <i>Resources, Conservation and Recycling</i> , 2017, 117, 195-203.	5.3	138
510	Politicians, celebrities and social media: a case of informalisation?. <i>Journal of Youth Studies</i> , 2017, 20, 127-144.	1.5	29
511	Online Mobilization in Comparative Perspective: Digital Appeals and Political Engagement in Germany, Italy, and the United Kingdom. <i>Political Communication</i> , 2017, 34, 69-88.	2.3	49
512	Three Prompts for Collective Action in the Context of Digital Media. <i>Political Communication</i> , 2017, 34, 6-20.	2.3	67
513	What Drives Political Participation? Motivations and Mobilization in a Digital Age. <i>Political Communication</i> , 2017, 34, 21-43.	2.3	81
514	Harmonious communitarianism or a rational public sphere: a content analysis of the differences between comments on news stories on Weibo and Facebook. <i>Asian Journal of Communication</i> , 2017, 27, 115-133.	0.6	9
515	All in the Family: Partisan Disagreement and Electoral Mobilization in Intimate Networks—A Spillover Experiment. <i>American Journal of Political Science</i> , 2017, 61, 289-304.	2.9	39
517	E-participation for environmental sustainability in transitional urban China. <i>Sustainability Science</i> , 2017, 12, 187-202.	2.5	51
518	Suppressing the Search Engine Manipulation Effect (SEME). <i>Proceedings of the ACM on Human-Computer Interaction</i> , 2017, 1, 1-22.	2.5	50
520	Diffusion of treatment in social networks and mass drug administration. <i>Nature Communications</i> , 2017, 8, 1929.	5.8	69
521	Discussion Quality Diffuses in the Digital Public Square. , 2017, , .		17
522	Gateway Political Behaviors: The Frequency and Consequences of Low-Cost Political Engagement on Social Media. <i>Social Media and Society</i> , 2017, 3, 205630511774334.	1.5	45
523	Factors that influence scope of information dissemination in online social networks and phase transition in process of communication. , 2017, , .		1
524	Harvesting Social Signals to Inform Peace Processes Implementation and Monitoring. <i>Big Data</i> , 2017, 5, 337-355.	2.1	9
525	How Political Candidates' Use of Facebook Relates to the Election Outcomes. <i>International Journal of Market Research</i> , 2017, 59, 77-96.	2.8	24

#	ARTICLE	IF	CITATIONS
526	Social Activity Hubs. , 2017, , .		0
528	Third Parties, Turnout, and Social Influence. , 2017, , .		1
530	Influence and Information Flow in Online Social Networks. International Journal of Virtual Communities and Social Networking, 2017, 9, 1-17.	0.2	2
531	13. Get Your Hands Dirty. , 2017, , 183-200.		5
533	Disinformation and Social Bot Operations in the Run Up to the 2017 French Presidential Election. SSRN Electronic Journal, 0, , .	0.4	42
534	Dynamic Rankings for Seed Selection in Complex Networks: Balancing Costs and Coverage. Entropy, 2017, 19, 170.	1.1	12
535	From Liberation to Turmoil: Social Media And Democracy. Journal of Democracy, 2017, 28, 46-59.	1.1	213
536	Political Networks and Computational Social Science. , 2017, , .		0
537	Discussion Networks. , 2017, , .		23
538	Social influence and political mobilization: Further evidence from a randomized experiment in the 2012 U.S. presidential election. PLoS ONE, 2017, 12, e0173851.	1.1	73
539	Voting contagion: Modeling and analysis of a century of U.S. presidential elections. PLoS ONE, 2017, 12, e0177970.	1.1	48
540	Early detection of promoted campaigns on social media. EPJ Data Science, 2017, 6, .	1.5	82
541	Evaluating the importance of CTO/CIO social networks in IT companies. , 2017, , .		0
542	Unraveling 2016: Comments on Gelman and Azari's 19 Things. Statistics and Public Policy (Philadelphia,) Tj ETQq1 1 0.784314 rgBT /Ov	0.9	0
543	Longitudinal Network Centrality Using Incomplete Data. Political Analysis, 2017, 25, 308-328.	2.8	9
545	The Role of Different Tie Strength in Disseminating Different Topics on a Microblog. , 2017, , .		2
546	Micro Influence and Macro Dynamics of Opinions. SSRN Electronic Journal, 0, , .	0.4	10
547	Media of Contention. , 2017, , .		0

#	ARTICLE	IF	CITATIONS
548	The Datafied Society. Studying Culture through Data. , 2017, , .		38
549	The Politicization of Selfie Journalism. International Journal of E-Politics, 2017, 8, 1-16.	0.3	8
550	Perceptions, Uses, Visual Aspects, and Consequences of Social Media Campaigning: Lessons from Municipal Facebook Campaigning, Israel 2013. Public Administration and Information Technology, 2018, , 149-168.	0.6	6
551	Online opinion leadership in China's digital army. , 2018, , .		0
552	SERS: Social-Aware Energy-Efficient Relay Selection in D2D Communications. IEEE Transactions on Vehicular Technology, 2018, 67, 5331-5345.	3.9	50
553	Social Signals and Participation in the Tunisian Revolution. Journal of Politics, 2018, 80, 675-691.	1.4	11
554	When Communication Meets Computation: Opportunities, Challenges, and Pitfalls in Computational Communication Science. Communication Methods and Measures, 2018, 12, 81-92.	3.0	102
555	Discovering Small Target Sets in Social Networks: A Fast and Effective Algorithm. Algorithmica, 2018, 80, 1804-1833.	1.0	14
556	A Survey on Socially Aware Device-to-Device Communications. IEEE Communications Surveys and Tutorials, 2018, 20, 2169-2197.	24.8	103
557	#Votebecause: Youth mobilisation for the referendum on British membership of the European Union. New Media and Society, 2018, 20, 4017-4034.	3.1	7
558	Theory and Methods in Political Science. , 2018, , .		52
559	Contagion in social attitudes about prejudice. Social Influence, 2018, 13, 104-116.	0.9	8
560	Post Shared, Vote Shared: Investigating the Link Between Facebook Performance and Electoral Success During the Hungarian General Election Campaign of 2014. Journalism and Mass Communication Quarterly, 2018, 95, 363-380.	1.4	21
561	Collective iteration behavior for online social networks. Physica A: Statistical Mechanics and Its Applications, 2018, 499, 490-497.	1.2	12
562	The Political Significance of Social Media Activity and Social Networks. Political Communication, 2018, 35, 470-493.	2.3	118
563	Dynamic social media affiliations among UK politicians. Social Networks, 2018, 54, 132-144.	1.3	18
564	How Social Media Facilitates Political Protest: Information, Motivation, and Social Networks. Political Psychology, 2018, 39, 85-118.	2.2	223
565	Computational social scientist beware: Simpson's paradox in behavioral data. Journal of Computational Social Science, 2018, 1, 49-58.	1.4	20

#	ARTICLE	IF	CITATIONS
566	Analysis of Online Social Network Connections for Identification of Influential Users. ACM Computing Surveys, 2019, 51, 1-37.	16.1	76
567	Privacy and Security Concerns When Social Scientists Work with Administrative and Operational Data. Annals of the American Academy of Political and Social Science, 2018, 675, 83-101.	0.8	3
568	Uncovering the popularity mechanisms for Facebook applications. Physica A: Statistical Mechanics and Its Applications, 2018, 494, 422-429.	1.2	4
569	DDSE: A novel evolutionary algorithm based on degree-descending search strategy for influence maximization in social networks. Journal of Network and Computer Applications, 2018, 103, 119-130.	5.8	93
570	Analysing social networks for social work practice: A case study of the Facebook fan page of an online youth outreach project. Children and Youth Services Review, 2018, 85, 143-150.	1.0	6
571	An agent-based model for emotion contagion and competition in online social media. Physica A: Statistical Mechanics and Its Applications, 2018, 495, 245-259.	1.2	51
572	Modeling and maximizing influence diffusion in social networks for viral marketing. Applied Network Science, 2018, 3, 6.	0.8	33
573	Exposure, hazard, and survival analysis of diffusion on social networks. Statistics in Medicine, 2018, 37, 2561-2585.	0.8	9
574	Do birds of different feather flock together? Analyzing the political use of social media through a language-based approach in a multilingual context. Computers in Human Behavior, 2018, 86, 299-310.	5.1	8
575	The Generativity of Social Media: Opportunities, Challenges, and Guidelines for Conducting Experimental Research. International Journal of Human-Computer Interaction, 2018, 34, 943-959.	3.3	3
576	Repost prediction incorporating time-sensitive mutual influence in social networks. Journal of Computational Science, 2018, 28, 217-227.	1.5	10
577	Predicting Argumentative Influence Probabilities in Large-Scale Online Civic Engagement. , 2018, , .		1
578	'You Can Always Do Better!'. , 2018, , .		11
579	Influence maximization in social networks based on TOPSIS. Expert Systems With Applications, 2018, 108, 96-107.	4.4	81
580	Sport Reporting in an Era of Activism: Examining the Intersection of Sport Media and Social Activism. International Journal of Sport Communication, 2018, 11, 2-17.	0.4	20
581	Network characteristics matter in politics on Facebook: evidence from a US national survey. Online Information Review, 2018, 42, 372-386.	2.2	12
582	Models, methods and network topology: Experimental design for the study of interference. Social Networks, 2018, 54, 196-208.	1.3	10
583	The burden of online friends: The effects of giving up Facebook on stress and well-being. Journal of Social Psychology, 2018, 158, 496-508.	1.0	83



#	ARTICLE	IF	CITATIONS
584	Using Twitter to Study Public Discourse in the Wake of Judicial Decisions. <i>Journal of Law and Courts</i> , 2018, 6, 93-126.	0.4	12
585	Does Social Media Influence Conflict? Evidence from the 2012 Gaza Conflict. <i>Journal of Conflict Resolution</i> , 2018, 62, 29-63.	1.1	59
586	The Impact of Collective Optimism on New Venture Creation and Growth: A Social Contagion Perspective. <i>Entrepreneurship Theory and Practice</i> , 2018, 42, 390-425.	7.1	26
587	Exact $p$ -Values for Network Interference. <i>Journal of the American Statistical Association</i> , 2018, 113, 230-240.	1.8	89
588	Aggregate Effects of Large-Scale Campaigns on Voter Turnout. <i>Political Science Research and Methods</i> , 2018, 6, 733-751.	1.7	27
589	Social Media Campaigning: Mobilization and Fundraising on Facebook. <i>Social Science Quarterly</i> , 2018, 99, 185-200.	0.9	28
590	Seed activation scheduling for influence maximization in social networks. <i>Omega</i> , 2018, 77, 96-114.	3.6	29
591	Shared Partisanship, Household Norms and Turnout: Testing a Relational Theory of Electoral Participation. <i>British Journal of Political Science</i> , 2018, 48, 807-823.	2.2	18
592	Emoticons in informal text communication: a new window on bilingual alignment. <i>Bilingualism</i> , 2018, 21, 209-218.	1.0	10
593	Fostering socio-informational behaviors online: The interactive effect of openness to experience and extraversion. <i>Personality and Individual Differences</i> , 2018, 122, 93-98.	1.6	16
594	Social influence and discourse similarity networks in workgroups. <i>Social Networks</i> , 2018, 52, 228-237.	1.3	30
595	Community-Structured Evolutionary Game for Privacy Protection in Social Networks. <i>IEEE Transactions on Information Forensics and Security</i> , 2018, 13, 574-589.	4.5	60
596	Social Mobilization. <i>Annual Review of Psychology</i> , 2018, 69, 357-381.	9.9	60
597	Political Fact-Checking on Twitter: When Do Corrections Have an Effect?. <i>Political Communication</i> , 2018, 35, 196-219.	2.3	147
598	A social network analysis of Germany's wood-based bioeconomy: Social capital and shared beliefs. <i>Environmental Innovation and Societal Transitions</i> , 2018, 26, 1-14.	2.5	54
599	Exploring the social influence of multichannel access in an online health community. <i>Journal of the Association for Information Science and Technology</i> , 2018, 69, 98-109.	1.5	34
600	Existing Techniques in Physical Layer Security. <i>Wireless Networks</i> , 2018, , 39-69.	0.3	1
601	The contagion effects of repeated activation in social networks. <i>Social Networks</i> , 2018, 54, 326-335.	1.3	26

#	ARTICLE	IF	CITATIONS
602	Making Attentive Citizens: The Ethics of Democratic Engagement, Political Equality, and Social Justice. <i>Res Publica</i> , 2018, 24, 73-91.	0.4	5
603	Does your personality shape your reaction to your neighbours'™ behaviour? A spatial study of the diffusion of solar panels. <i>Energy and Buildings</i> , 2018, 158, 1275-1285.	3.1	24
604	Liking what others "Like" using Facebook to identify determinants of conformity. <i>Experimental Economics</i> , 2018, 21, 793-814.	1.0	18
605	Political aspects of shared reality. <i>Current Opinion in Psychology</i> , 2018, 23, 11-14.	2.5	13
606	Ties, Likes, and Tweets: Using Strong and Weak Ties to Explain Differences in Protest Participation Across Facebook and Twitter Use. <i>Political Communication</i> , 2018, 35, 117-134.	2.3	149
607	Diffusion analysis. <i>Encyclopedia With Semantic Computing and Robotic Intelligence</i> , 2018, 02, 1850017.	0.2	0
609	Social Media and Rigid Beliefs: Evidence from Impeachment of the President. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	2
610	The Economic Effects of Facebook. <i>SSRN Electronic Journal</i> , 0, , .	0.4	6
611	Online Public Opinion and Refugee Allocation. Assessment of the Impact of Refugee Facilities on Individual Expression of Political Views on Twitter. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
612	A Fundamental Change in Political Communication. , 0, , 1-19.		0
613	How Do END Interactions on the News Feed Psychologically Polarize Users?. , 0, , 78-101.		0
614	In the Eye of the Beholder: Politically Informative News Feed Content. , 0, , 102-135.		0
615	Political Inference from Content on the News Feed. , 0, , 136-160.		0
616	Biased Inference from END Interactions. , 0, , 161-196.		0
617	Judging the Other Side. , 0, , 197-234.		0
618	Erasing the Coast of Bohemia in the Era of Social Media. , 0, , 235-256.		0
623	Citizen Social Lab: A digital platform for human behavior experimentation within a citizen science framework. <i>PLoS ONE</i> , 2018, 13, e0207219.	1.1	11
624	Digital Threats to Democratic Elections: How Foreign Actors Use Digital Techniques to Undermine Democracy. <i>SSRN Electronic Journal</i> , 0, , .	0.4	9

#	ARTICLE	IF	CITATIONS
625	BRITAIN FIRST AND THE UK INDEPENDENCE PARTY: SOCIAL MEDIA AND MOVEMENT-PARTY DYNAMICS*. Mobilization, 2018, 23, 485-510.	0.4	11
626	Opinion Dynamics in Social Networks with Heterogeneous Markovian Agents. , 2018, , .		4
628	14. Experiments. , 2018, , 261-280.		0
629	32. Big Data. , 2018, , 627-642.		1
630	Between Monoculture and Cultural Polarization: Agent-based Models of the Interplay of Social Influence and Cultural Diversity. Journal of Archaeological Method and Theory, 2018, 25, 996-1023.	1.4	15
631	Big data would not lie: prediction of the 2016 Taiwan election via online heterogeneous information. EPJ Data Science, 2018, 7, .	1.5	9
632	Facebook in Context: Theorizing Interaction on Twenty-First-Century Social Media. , 0, , 20-49.		0
633	Bots increase exposure to negative and inflammatory content in online social systems. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 12435-12440.	3.3	283
634	Analyzing the Digital Traces of Political Manipulation: The 2016 Russian Interference Twitter Campaign. , 2018, , .		159
635	Framing Effects. Proceedings of the ACM on Human-Computer Interaction, 2018, 2, 1-19.	2.5	6
637	Socially-Inspired Peer Discovery for D2D Communications. , 2018, , .		1
638	Forgetting personal data and revoking consent under the GDPR: Challenges and proposed solutions. Translational Research in Oral Oncology, 2018, 4, .	2.3	123
639	Auditing Partisan Audience Bias within Google Search. Proceedings of the ACM on Human-Computer Interaction, 2018, 2, 1-22.	2.5	92
640	Combining Geographical and Social Influences with Deep Learning for Personalized Point-of-Interest Recommendation. Journal of Management Information Systems, 2018, 35, 1121-1153.	2.1	52
641	The strength of long-range ties in population-scale social networks. Science, 2018, 362, 1410-1413.	6.0	50
642	Co-diffusion of social contagions. New Journal of Physics, 2018, 20, 095001.	1.2	19
643	It matters who shares and who reads: persuasive outcomes of location check-ins on Facebook. International Journal of Mobile Communications, 2018, 16, 135.	0.2	1
644	An interpretable approach for social network formation among heterogeneous agents. Nature Communications, 2018, 9, 4704.	5.8	21

#	ARTICLE	IF	CITATIONS
645	Influence Maximization with Unknown Network Structure. , 2018, , 77-90.		0
646	The END Framework of Political Interaction on Social Media. , 0, , 50-77.		0
647	Community Detection Method Based on User Influence Probability and Similarity. , 2018, , .		0
648	Political persuasion on social media: A moderated moderation model of political discussion disagreement and civil reasoning. Information Society, 2018, 34, 302-315.	1.7	41
649	What Goes Around, Comes Around: How Beliefs in Karma Influence the Use of Word of Mouth for Self-Enhancement. Journal of the Association for Consumer Research, 2018, 3, 490-502.	1.0	9
650	Datastructuringâ€™Organizing and curating digital traces into action. Big Data and Society, 2018, 5, 205395171879911.	2.6	43
651	Slacktivists or Activists?. , 2018, , .		34
652	The innovation of local public-sector companies: Processing big data for transparency and accountability. African Journal of Business Management, 2018, 12, 486-500.	0.4	7
653	Text and data mining of social media to map wildlife recreation activity. Biological Conservation, 2018, 228, 89-99.	1.9	42
654	Wireless Social Networks: A Survey of Recent Advances, Applications and Challenges. IEEE Access, 2018, 6, 59589-59617.	2.6	20
655	Pseudo-discursive, mobilizing, emotional, and entertaining: identifying four successful communication styles of political actors on social media during the 2015 Swiss national elections. Journal of Information Technology and Politics, 2018, 15, 358-377.	1.8	22
656	The roles of neighborhood composition and autism prevalence on vaccination exemption pockets: A population-wide study. Vaccine, 2018, 36, 7064-7071.	1.7	3
657	Predicting ethnicity with first names in online social media networks. Big Data and Society, 2018, 5, 205395171876114.	2.6	17
658	Echo chambers and viral misinformation: Modeling fake news as complex contagion. PLoS ONE, 2018, 13, e0203958.	1.1	210
659	Empirical Analysis of the Presence of Power Elite in Media. , 2018, , .		3
660	Caveat emptor, computational social science: Large-scale missing data in a widely-published Reddit corpus. PLoS ONE, 2018, 13, e0200162.	1.1	52
661	Approximating individual interactions in compartmental system dynamics models. System Dynamics Review, 2018, 34, 284-326.	1.1	2
662	Model-assisted design of experiments in the presence of network-correlated outcomes. Biometrika, 2018, 105, 849-858.	1.3	23

#	ARTICLE	IF	CITATIONS
663	Attentive Recurrent Social Recommendation. , 2018, , .		90
665	Social signature identification of dynamical social networks. Physica A: Statistical Mechanics and Its Applications, 2018, 508, 213-222.	1.2	4
666	Moralization, protest and violence. Nature Human Behaviour, 2018, 2, 370-371.	6.2	2
667	Impact of negative information diffusion on green behavior adoption. Resources, Conservation and Recycling, 2018, 136, 337-344.	5.3	31
668	Mobile diaries “ Benchmark against metered measurements: An empirical investigation. International Journal of Research in Marketing, 2018, 35, 224-241.	2.4	8
669	Digital Campaigning: The Rise of Facebook and Satellite Campaigns. Parliamentary Affairs, 2018, 71, 189-202.	1.1	41
670	An Experimental Study of Cryptocurrency Market Dynamics. , 2018, , .		28
671	Predicting Political Tendency of Posts on Facebook. , 2018, , .		8
672	Social Media and Civic Engagement: History, Theory, and Practice. Synthesis Lectures on Human-Centered Informatics, 2018, 11, i-1123.	0.4	3
673	Socially aware D2D cooperative communications for enhancing Internet of Things application. Eurasip Journal on Wireless Communications and Networking, 2018, 2018, .	1.5	10
674	The weakness of tie strength. Social Networks, 2018, 55, 104-115.	1.3	97
675	Network Experiments Through Academic-Industry Collaboration. Computational Social Sciences, 2018, , 335-350.	0.4	0
676	Local structure can identify and quantify influential global spreaders in large scale social networks. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 7468-7472.	3.3	64
678	Generalization of Krasnoshchekov’s Model for the Case of a Decomposable Matrix of Social Interactions. Mathematical Models and Computer Simulations, 2018, 10, 398-406.	0.1	10
679	Facilitating Social Media and Offline Political Engagement During Electoral Cycles: Using Social Cognitive Theory to Explain Political Action Among Hispanics and Latinos. Mass Communication and Society, 2018, 21, 763-784.	1.2	15
680	Spatial Dimensions of American Politics. , 2018, , 181-188.		1
681	Sensing and Modeling Human Behavior Using Social Media and Mobile Data. , 2018, , 313-319.		2
682	On Uncertain Graphs. Synthesis Lectures on Data Management, 2018, 10, 1-94.	0.6	11

#	ARTICLE	IF	CITATIONS
683	The Rippling Effect of Social Influence via Phone Communication Network. Computational Social Sciences, 2018, , 323-333.	0.4	4
684	Big Data Approaches to the Study of Digital Media. , 2018, , 1-21.		1
685	DeepInf. , 2018, , .		308
686	A general social contagion dynamic in interconnected lattices. Physica A: Statistical Mechanics and Its Applications, 2018, 511, 272-279.	1.2	0
688	Social-Aware Content Sharing in D2D Communications: An Optimal Stopping Approach. , 2018, , .		3
689	Dynamics of Information Diffusion and Social Sensing. , 2018, , 525-600.		0
690	What matters most to people around the world? Retrieving Better Life Index priorities on Twitter. Technological Forecasting and Social Change, 2018, 137, 61-75.	6.2	18
691	Talking It Personally: Features of Successful Political Posts on Facebook. Social Media and Society, 2018, 4, 205630511878477.	1.5	15
692	Analyzing hidden populations online: topic, emotion, and social network of HIV-related users in the largest Chinese online community. BMC Medical Informatics and Decision Making, 2018, 18, 2.	1.5	42
693	User Data Privacy: Facebook, Cambridge Analytica, and Privacy Protection. Computer, 2018, 51, 56-59.	1.2	372
694	Extreme Overvalued Beliefs: How Violent Extremist Beliefs Become "Normalized" Behavioral Sciences (Basel, Switzerland), 2018, 8, 10.	1.0	16
695	The future of behavioral insights: on the importance of socially situated nudges. Behavioural Public Policy, 2018, 2, 207-217.	1.6	16
696	Children conform, adults resist: A robot group induced peer pressure on normative social conformity. Science Robotics, 2018, 3, .	9.9	113
697	Maximizing the spread of influence via the collective intelligence of discrete bat algorithm. Knowledge-Based Systems, 2018, 160, 88-103.	4.0	55
698	Digital Political Talk and Political Participation: Comparing Established and Third Wave Democracies. SAGE Open, 2018, 8, 215824401878498.	0.8	24
699	Digital Tools for Rapid Policy Design. , 2018, , 288-301.		1
700	How digital design shapes political participation: A natural experiment with social information. PLoS ONE, 2018, 13, e0196068.	1.1	24
701	Making America Hate Again? Twitter and Hate Crime Under Trump. SSRN Electronic Journal, 0, , .	0.4	65

#	ARTICLE	IF	CITATIONS
703	Structure-oriented prediction in complex networks. <i>Physics Reports</i> , 2018, 750, 1-51.	10.3	36
704	Factors influencing message dissemination through social media. <i>Physical Review E</i> , 2018, 97, 062306.	0.8	9
705	Clout, activists and budget: The road to presidency. <i>PLoS ONE</i> , 2018, 13, e0193199.	1.1	16
706	Will a Five-Minute Discussion Change Your Mind? A Countrywide Experiment on Voter Choice in France. <i>American Economic Review</i> , 2018, 108, 1322-1363.	4.0	67
707	Influentials promote cooperation in spatial snowdrift games. <i>Journal of Statistical Mechanics: Theory and Experiment</i> , 2018, 2018, 063406.	0.9	6
708	The effect of social networks structure on innovation performance: A review and directions for research. <i>International Journal of Research in Marketing</i> , 2019, 36, 3-19.	2.4	194
709	Understanding electronic word of behavior: conceptualization of the observable digital traces of consumers' behaviors. <i>Electronic Markets</i> , 2019, 29, 323-336.	4.4	8
710	Annual Research Review: Expanding mental health services through novel models of intervention delivery. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2019, 60, 455-472.	3.1	158
711	Using Large-Scale Social Media Experiments in Public Administration: Assessing Charitable Consequences of Government Funding of Nonprofits. <i>Journal of Public Administration Research and Theory</i> , 2019, 29, 627-639.	2.2	25
712	Partisan Conformity, Social Identity, and the Formation of Policy Preferences. <i>International Journal of Public Opinion Research</i> , 2019, 31, 349-367.	0.7	9
713	The power of comparisons: Peer information as a management tool. <i>Public Policy and Administration</i> , 2019, 34, 494-516.	1.5	3
714	A new direction in social network analysis: Online social network analysis problems and applications. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2019, 535, 122372.	1.2	98
715	Homophily and minority-group size explain perception biases in social networks. <i>Nature Human Behaviour</i> , 2019, 3, 1078-1087.	6.2	77
716	Social Influence and Monetization of Freemium Social Games. <i>Journal of Management Information Systems</i> , 2019, 36, 730-754.	2.1	33
717	Internet Penetration and the Environmental Kuznets Curve: A Cross-National Analysis. <i>Sustainability</i> , 2019, 11, 1358.	1.6	13
718	Considering Network Effects in the Design and Analysis of Field Experiments on State Legislatures. <i>State Politics and Policy Quarterly</i> , 2019, 19, 451-473.	0.8	1
719	Identifying Multiple Peer Influences on Smart Contract Adoption in Blockchain User Network. <i>SSRN Electronic Journal</i> , 2019, , .	0.4	3
720	Characterizing the 2016 Russian IRA influence campaign. <i>Social Network Analysis and Mining</i> , 2019, 9, 1.	1.9	43

#	ARTICLE	IF	CITATIONS
721	Seed Selection and Social Coupon Allocation for Redemption Maximization in Online Social Networks. , 2019, , .		4
722	Replicator Degrees of Freedom Allow Publication of Misleading 'Failures to Replicate'. SSRN Electronic Journal, 2019, , .	0.4	2
723	Social Media Sharing and Online News Consumption. SSRN Electronic Journal, 0, , .	0.4	7
724	A Neural Influence Diffusion Model for Social Recommendation. , 2019, , .		308
725	Coevolution spreading in complex networks. Physics Reports, 2019, 820, 1-51.	10.3	180
726	NNMLInf. , 2019, , .		7
727	Does Social Media Help in Attracting Talents?. , 2019, , .		1
728	Young Adults and the (Non)Formation of Voting Habits â€“ Evidence from Norwegian First-time Eligible Citizens. Scandinavian Political Studies, 2019, 42, 151-164.	0.9	3
729	Social media use and voting intention in the 2012 Quebec election campaign. French Politics, 2019, 17, 468-481.	0.3	4
730	Can a Like Save the Planet? Comparing Antecedents of and Correlations Between Environmental Liking on Social Media, Money Donation, and Volunteering. Frontiers in Psychology, 2019, 10, 1989.	1.1	11
731	Party activism in the populist radical right: The case of the UK Independence Party. Party Politics, 2021, 27, 644-655.	1.8	11
733	Secure IT Systems. Lecture Notes in Computer Science, 2019, , .	1.0	3
735	The Social Context of Media Trust: A Network Influence Model. Journal of Communication, 2019, 69, 539-562.	2.1	19
736	Recommending Links to Control Elections via Social Influence. Algorithms, 2019, 12, 207.	1.2	5
737	Not All Lies Are Equal. A Study Into the Engineering of Political Misinformation in the 2016 US Presidential Election. IEEE Access, 2019, 7, 126305-126314.	2.6	12
738	Protecting elections from social media manipulation. Science, 2019, 365, 858-861.	6.0	108
739	The Political Outcomes of Unfriending: Social Network Curation, Network Agreeability, and Political Participation. SSRN Electronic Journal, 2019, , .	0.4	0
740	Empirical Research on Political Marketing: a Selected Review. Customer Needs and Solutions, 2019, 6, 49-56.	0.5	2



#	ARTICLE	IF	CITATIONS
741	Information gerrymandering and undemocratic decisions. <i>Nature</i> , 2019, 573, 117-121.	13.7	101
743	A Psycholinguistic Analysis of Responses to Live-Stream Suicides on Social Media. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2848.	1.2	7
744	The Challenge of Big Data and Data Science. <i>Annual Review of Political Science</i> , 2019, 22, 297-323.	3.5	48
745	Using deep-learning algorithms to derive basic characteristics of social media users: The Brexit campaign as a case study. <i>PLoS ONE</i> , 2019, 14, e0211013.	1.1	10
746	The Impact of Twitter Adoption on Lawmakers's™ Voting Orientations. <i>Information Systems Research</i> , 2019, 30, 133-153.	2.2	23
747	A second look at partisanship's™ effect on receptivity to social pressure to vote. <i>Social Influence</i> , 2019, 14, 1-13.	0.9	2
748	Simulation and analysis of a gas insulated switchgear explosion accident caused by a failure of high-voltage circuit breaker in a thermal power plant. <i>Journal of Engineering</i> , 2019, 2019, 3418-3424.	0.6	6
749	Fulfilling the promise of participation by not resuscitating the deficit model. <i>Global Environmental Change</i> , 2019, 56, 56-65.	3.6	49
750	Using Facebook to reduce smoking among Australian Aboriginal and Torres Strait Islander people: a participatory grounded action study. <i>BMC Public Health</i> , 2019, 19, 615.	1.2	18
751	Empathetic decision making in social networks. <i>Artificial Intelligence</i> , 2019, 275, 174-203.	3.9	20
752	Evaluating an MFI Community Health Worker Program: How microfinance group networks influence intervention outreach and impact. <i>Journal of Global Health</i> , 2019, 9, 010435.	1.2	1
753	Unleashing the BEAST: a brief measure of human social information use. <i>Evolution and Human Behavior</i> , 2019, 40, 492-499.	1.4	19
754	Computational socioeconomics. <i>Physics Reports</i> , 2019, 817, 1-104.	10.3	87
755	Social Networks from a Designer's™ Viewpoint. <i>Studies in Economic Design</i> , 2019, , 63-81.	0.0	0
756	Cyberwar: How Russian Hackers and Trolls Helped Elect a President™What We Don™t, Can™t, and Do Know. <i>Public Opinion Quarterly</i> , 2019, 83, 159-163.	0.9	1
758	Influence of augmented humans in online interactions during voting events. <i>PLoS ONE</i> , 2019, 14, e0214210.	1.1	29
759	Why do people share fake news? Associations between the dark side of social media use and fake news sharing behavior. <i>Journal of Retailing and Consumer Services</i> , 2019, 51, 72-82.	5.3	301
760	Understanding Facebook news post comment reading and reacting behavior through political extremism and cultural orientation. <i>Computers in Human Behavior</i> , 2019, 100, 118-126.	5.1	16

#	ARTICLE	IF	CITATIONS
761	Directionality of information flow and echoes without chambers. PLoS ONE, 2019, 14, e0215949.	1.1	1
762	When audiences become advocates: Self-induced behavior change through health message posting in social media. Computers in Human Behavior, 2019, 99, 260-267.	5.1	26
763	Voter model on networks and the multivariate beta distribution. Physical Review E, 2019, 99, 052307.	0.8	8
764	Memory-induced complex contagion in epidemic spreading. New Journal of Physics, 2019, 21, 033034.	1.2	7
765	Modelling opinion dynamics in the age of algorithmic personalisation. Scientific Reports, 2019, 9, 7261.	1.6	57
766	Approximation Algorithms for Graph Burning. Lecture Notes in Computer Science, 2019, , 74-92.	1.0	16
767	Introducing computational social science for Asia-Pacific communication research. Asian Journal of Communication, 2019, 29, 205-216.	0.6	14
768	Influencers in Multiplayer Online Shooters. , 2019, , .		16
769	Self-Correcting Dynamics in Social Influence Processes. American Journal of Sociology, 2019, 124, 1468-1495.	0.3	24
770	Identity Questioning: Antecedents and Consequences of Prejudice Attributions. Journal of Social Issues, 2019, 75, 515-537.	1.9	12
771	Predicting future mental illness from social media: A big-data approach. Behavior Research Methods, 2019, 51, 1586-1600.	2.3	65
772	Efficient and effective influence maximization in large-scale social networks via two frameworks. Physica A: Statistical Mechanics and Its Applications, 2019, 526, 120966.	1.2	6
773	Computational Social Science of Disasters: Opportunities and Challenges. Future Internet, 2019, 11, 103.	2.4	13
774	Are Echo Chambers Based on Partisanship? Twitter and Political Polarity in Poland and Hungary. Social Media and Society, 2019, 5, 205630511983767.	1.5	20
775	Verkaufen, Flirten, FÄ¼hren. , 2019, , .		3
776	Information Provision, Voter Coordination, and Electoral Accountability: Evidence from Mexican Social Networks. American Political Science Review, 2019, 113, 475-498.	2.6	31
777	Impacts of information diffusion on green behavior spreading in multiplex networks. Journal of Cleaner Production, 2019, 222, 488-498.	4.6	21
778	Personal Information Disclosure under Competition for Benefits: Is Sharing Caring?. SSRN Electronic Journal, 2019, , .	0.4	1

#	ARTICLE	IF	CITATIONS
779	Leveraging Peer-to-Peer Connections to Increase Voter Participation in Local Elections. <i>Politics and Policy</i> , 2019, 47, 248-266.	0.6	1
780	Network multipliers and public health. <i>International Journal of Epidemiology</i> , 2019, 48, 1032-1037.	0.9	22
781	Integrating information from heterogeneous networks on social media to predict post-disaster returning behavior. <i>Journal of Computational Science</i> , 2019, 32, 12-20.	1.5	26
782	Social influence in first-time and upgrade adoption. <i>Electronic Commerce Research and Applications</i> , 2019, 34, 100834.	2.5	7
783	Relationship-building between climate scientists and publics as an alternative to information transfer. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2019, 10, e570.	3.6	32
784	Modelling and estimation for optimal treatment decision with interference. <i>Stat</i> , 2019, 8, e219.	0.3	3
785	Populism, participation, and political equality. <i>European Political Science Review</i> , 2019, 11, 109-124.	1.9	57
786	Low-cost, high-impact altruistic punishment promotes cooperation cascades in human social networks. <i>Scientific Reports</i> , 2019, 9, 2061.	1.6	4
787	The Theory and Practice of Social Machines. <i>Lecture Notes in Social Networks</i> , 2019, , .	0.8	21
788	Innovative social networks modelling for population simulation. <i>International Journal of Simulation and Process Modelling</i> , 2019, 14, 294.	0.1	0
789	Chapter 10 Expectations of Privacy in the Age of Surveillance: Implications for Democracy. <i>Public Policy and Governance</i> , 2019, , 171-185.	0.3	0
790	A Detection Method Based on K-Cores Algorithm for Abnormal Processes in the Server. , 2019, , .		0
791	Effects of Network Structure on Subjective Preference Diversity. , 2019, , .		0
792	Optimal Timelines for Network Processes. , 2019, , .		0
793	Social Network Analysis Based on Graph SAGE. , 2019, , .		10
794	The Autonomous Mind: The Right to Freedom of Thought in the Twenty-First Century. <i>Frontiers in Artificial Intelligence</i> , 2019, 2, 19.	2.0	24
795	From virtual space to public space: The role of online political activism in protest participation during the Arab Spring. <i>International Journal of Comparative Sociology</i> , 2019, 60, 409-434.	0.5	11
796	Analyzing the Behaviour of Twitter Bots in Post Brexit Politics. , 2019, , .		6

#	ARTICLE	IF	CITATIONS
797	Characterizing Collective Knowledge Sharing Behaviors in Social Network. , 2019, , .		5
798	On Privacy of Socially Contagious Attributes. , 2019, , .		2
799	Geoinformatik. Springer Reference Naturwissenschaften, 2019, , .	0.2	2
800	Social Media and Beliefs about Climate Change: A Cross-National Analysis of News Use, Political Ideology, and Trust in Science. International Journal of Public Opinion Research, 2021, 33, 197-213.	0.7	24
801	The Political Responses of Virtual Assistants. Social Science Computer Review, 2021, 39, 884-902.	2.6	3
803	An Analysis of the Consequences of the General Data Protection Regulation on Social Network Research. ACM Transactions on Social Computing, 2019, 2, 1-22.	1.7	26
804	Endogenetic structure of filter bubble in social networks. Royal Society Open Science, 2019, 6, 190868.	1.1	14
805	Preventing treatment spillover contamination in criminological field experiments: the case of body-worn police cameras. Journal of Experimental Criminology, 2019, 15, 569-591.	1.9	25
806	The joy of pain. Internet Research, 2019, 29, 82-103.	2.7	13
807	Social media and health information sharing among Australian Indigenous people. Health Promotion International, 2019, 34, 706-715.	0.9	45
808	Advancing sustainability: Using smartphones to study environmental behavior in a field-experimental setup. Data Science, 2019, 2, 277-290.	0.7	2
809	Fairness in online social network timelines: Measurements, models and mechanism design. Performance Evaluation, 2019, 129, 15-39.	0.9	11
810	Low-Degree Factors of Random Polynomials. Journal of Theoretical Probability, 2019, 32, 1076-1104.	0.4	4
811	Voter motivation and the quality of democratic choice. Games and Economic Behavior, 2019, 116, 241-259.	0.4	3
812	Social Media Expression and the Political Self. Journal of Communication, 2019, 69, 49-72.	2.1	57
813	Mobilizing Millennial Voters with Targeted Internet Advertisements: A Field Experiment. Political Communication, 2019, 36, 357-375.	2.3	53
814	Analyzing change in network polarization. New Media and Society, 2019, 21, 1380-1402.	3.1	25
815	The social silos of journalism? Twitter, news media and partisan segregation. New Media and Society, 2019, 21, 815-835.	3.1	17

#	ARTICLE	IF	CITATIONS
816	My Friends, Editors, Algorithms, and I. <i>Digital Journalism</i> , 2019, 7, 447-469.	2.5	142
817	Opinion influence and evolution in social networks: A Markovian agents model. <i>Automatica</i> , 2019, 100, 219-230.	3.0	27
818	Charting a Future for fMRI in Communication Science. <i>Communication Methods and Measures</i> , 2019, 13, 1-18.	3.0	8
819	An efficient algorithm for mining a set of influential spreaders in complex networks. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2019, 516, 58-65.	1.2	27
820	The effect of social pressure from family and friends on turnout. <i>Journal of Social and Personal Relationships</i> , 2019, 36, 2824-2841.	1.4	17
821	Connective-Collective Action on Social Media: Moderated Mediation of Cognitive Elaboration and Perceived Source Credibility on Personalness of Source. <i>Communication Research</i> , 2019, 46, 62-87.	3.9	44
822	Revolution in the making? Social media effects across the globe. <i>Information, Communication and Society</i> , 2019, 22, 39-54.	2.6	108
823	Communication Among Voters Benefits the Majority Party. <i>Economic Journal</i> , 2019, 129, 961-990.	1.9	14
824	Online field experiments. <i>Asian Journal of Communication</i> , 2019, 29, 217-234.	0.6	5
825	Are Western-Educated Leaders Less Prone to Initiate Militarized Disputes?. <i>British Journal of Political Science</i> , 2020, 50, 535-566.	2.2	13
826	Dissecting emotion and user influence in social media communities: An interaction modeling approach. <i>Information and Management</i> , 2020, 57, 103108.	3.6	55
827	New forms of mobilization, new people mobilized? Evidence from the Comparative Study of Electoral Systems. <i>Party Politics</i> , 2020, 26, 605-618.	1.8	10
830	Cognitive Biases and Communication Strength in Social Networks: The Case of Episodic Frames. <i>British Journal of Political Science</i> , 2020, 50, 1561-1581.	2.2	17
831	Treatment and Spillover Effects Under Network Interference. <i>Review of Economics and Statistics</i> , 2020, 102, 368-380.	2.3	25
832	Smartphones, text messages, and political participation. <i>Mobile Media and Communication</i> , 2020, 8, 62-82.	3.1	4
833	Using Sociometers to Advance Small Group Research. <i>Sociological Methods and Research</i> , 2020, 49, 1064-1102.	4.3	16
834	Social Media Elements, Ecologies, and Effects. <i>Annual Review of Psychology</i> , 2020, 71, 471-497.	9.9	171
835	Social and semantic network analysis of Facebook pages: the case of Brexit and Remain leaders. <i>Asia Europe Journal</i> , 2020, 18, 479-492.	0.7	0

#	ARTICLE	IF	CITATIONS
836	E-cigarettes and social media: attitudes and perceptions of young adults to social media messages. <i>Addiction Research and Theory</i> , 2020, 28, 387-396.	1.2	15
837	Social media design for youth political expression: Testing the roles of identifiability and geo-boundedness. <i>New Media and Society</i> , 2020, 22, 1394-1413.	3.1	9
838	The economic effects of Facebook. <i>Experimental Economics</i> , 2020, 23, 575-602.	1.0	54
839	Political culture research: dilemmas and trends. Prologue to the special issue. <i>Quality and Quantity</i> , 2020, 54, 361-382.	2.0	7
840	The future of social media in marketing. <i>Journal of the Academy of Marketing Science</i> , 2020, 48, 79-95.	7.2	683
841	Voting in the rain: the impact of rain on participation in open-air assemblies. <i>Local Government Studies</i> , 2020, 46, 414-435.	1.6	3
842	School lessons, social media and political events in a get-out-the-vote campaign: successful drivers of political engagement among youth?. <i>Journal of Youth Studies</i> , 2020, 23, 886-908.	1.5	7
843	Does Campaigning on Social Media Make a Difference? Evidence From Candidate Use of Twitter During the 2015 and 2017 U.K. Elections. <i>Communication Research</i> , 2020, 47, 988-1009.	3.9	46
844	From defection to ingroup favoritism to cooperation: simulation analysis of the social dilemma in dynamic networks. <i>Journal of Computational Social Science</i> , 2020, 3, 189-207.	1.4	3
845	Social complex contagion in music listenership: A natural experiment with 1.3 million participants. <i>Social Networks</i> , 2020, 61, 144-152.	1.3	11
846	Political Discussion Networks and Political Engagement among Voters of Color. <i>Political Research Quarterly</i> , 2020, 73, 79-95.	1.1	5
847	Spillovers of prosocial motivation: Evidence from an intervention study on blood donors. <i>Journal of Health Economics</i> , 2020, 70, 102244.	1.3	16
848	The friend influence in network neighbourhood context on adolescents'™ community attachment. <i>International Journal of Adolescence and Youth</i> , 2020, 25, 536-550.	0.9	2
849	Second screening use and its effect on political involvement in China: An integrated Communication Mediation Model. <i>Computers in Human Behavior</i> , 2020, 105, 106201.	5.1	4
850	The cognitive health system. <i>Lancet, The</i> , 2020, 395, 463-466.	6.3	8
851	LGIM: A Global Selection Algorithm Based on Local Influence for Influence Maximization in Social Networks. <i>IEEE Access</i> , 2020, 8, 4318-4328.	2.6	12
852	Leveraging friend and group information to improve social recommender system. <i>Electronic Commerce Research</i> , 2020, 20, 147-172.	3.0	11
853	Democracy under High Inequality: Capacity, Spending, and Participation. <i>Journal of Politics</i> , 2020, 82, 859-878.	1.4	3

#	ARTICLE	IF	CITATIONS
854	Women's March Minnesota on Facebook: Effects of social connection on different types of collective action. <i>New Media and Society</i> , 2020, 22, 1785-1807.	3.1	5
855	Influence maximization based on the realistic independent cascade model. <i>Knowledge-Based Systems</i> , 2020, 191, 105265.	4.0	16
856	Social Advertising Effectiveness Across Products: A Large-Scale Field Experiment. <i>Marketing Science</i> , 2020, 39, 1142-1165.	2.7	33
857	Peer influence of production and consumption behaviour in an online social network of collective learning. <i>Online Social Networks and Media</i> , 2020, 18, 100088.	2.3	1
858	Global impacts of pre- and post-COVID-19 pandemic: Focus on socio-economic consequences. <i>Sensors International</i> , 2020, 1, 100042.	4.9	69
859	Depression alters the circadian pattern of online activity. <i>Scientific Reports</i> , 2020, 10, 17272.	1.6	24
860	Detection of self-reported experiences with corruption on twitter using unsupervised machine learning. <i>Social Sciences &amp; Humanities Open</i> , 2020, 2, 100060.	1.3	7
861	Social networks and social media: Understanding and managing influence vulnerability in a connected society. <i>Business Horizons</i> , 2020, 63, 749-761.	3.4	15
862	The Flow of Political Information. , 2020, , 30-68.		0
863	Reaching People. , 2020, , 69-102.		0
864	The Effects of Political Information. , 2020, , 103-131.		0
865	Digital Media and Collective Action. , 2020, , 132-157.		0
866	Changing Organizations. , 2020, , 158-178.		0
867	Digital Media and Democracy. , 2020, , 212-235.		0
868	Digital Media in Politics. , 2020, , 236-254.		0
870	Splash with a teammate: Peer effects in high-stakes tournaments. <i>Journal of Economic Behavior and Organization</i> , 2020, 171, 165-188.	1.0	11
871	The Rise of Digital Media and the Retooling of Politics. , 2020, , 1-29.		0
872	Rumor Diffusion and Control Based on Double-Layer Dynamic Evolution Model. <i>IEEE Access</i> , 2020, 8, 115273-115286.	2.6	10

#	ARTICLE	IF	CITATIONS
873	Expectation and anticipation: research assemblages for elections. <i>Continuum</i> , 2020, 34, 328-341.	0.5	0
874	Data in Politics. , 2020, , 179-211.		1
875	Contextual centrality: going beyond network structure. <i>Scientific Reports</i> , 2020, 10, 9401.	1.6	3
876	Aligning AI Optimization to Community Well-Being. <i>International Journal of Community Well-Being</i> , 2020, 3, 443-463.	0.7	16
877	Content or Connections? Socio-Semantic Analysis of Leaders' Communication Styles in a Creative Collective. <i>Advances in Strategic Management</i> , 2020, , 85-102.	0.1	0
878	Public Discourse and Social Network Echo Chambers Driven by Socio-Cognitive Biases. <i>Physical Review X</i> , 2020, 10, .	2.8	29
881	Social Attentive Deep Q-Networks for Recommender Systems. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2022, 34, 2443-2457.	4.0	9
882	Analysis of opinion dynamics under binary exogenous and endogenous signals. <i>Nonlinear Analysis: Hybrid Systems</i> , 2020, 38, 100910.	2.1	1
883	Fundamental insights on when social network data are most critical for conservation planning. <i>Conservation Biology</i> , 2020, 34, 1463-1472.	2.4	3
884	A Social Mobilized Inspection System against External Damage of Power Grid Based on Block Chain Technology. <i>Journal of Physics: Conference Series</i> , 2020, 1453, 012104.	0.3	2
885	How academic achievement spreads: The role of distinct social networks in academic performance diffusion. <i>PLoS ONE</i> , 2020, 15, e0236737.	1.1	20
886	Interdependence and the cost of uncoordinated responses to COVID-19. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 19837-19843.	3.3	135
887	Social Media and Protest Participation: Evidence From Russia. <i>Econometrica</i> , 2020, 88, 1479-1514.	2.6	166
888	Exploring potentials of digital nudging for business processes. <i>Business Process Management Journal</i> , 2020, 26, 1329-1347.	2.4	14
889	Wands up! Internet-mediated social advocacy organizations and youth-oriented connective action. <i>New Media and Society</i> , 2022, 24, 724-740.	3.1	8
890	An adaptive heuristic clustering algorithm for influence maximization in complex networks. <i>Chaos</i> , 2020, 30, 093106.	1.0	20
891	The Dark and Light Sides of Big Data. , 2020, , 321-352.		1
892	Social Media, Quo Vadis? Prospective Development and Implications. <i>Future Internet</i> , 2020, 12, 146.	2.4	22



#	ARTICLE	IF	CITATIONS
893	Cyber conflict or democracy hacked? How cyber operations enhance information warfare. <i>Translational Research in Oral Oncology</i> , 2020, 6, .	2.3	8
894	Why Public Sector Union Members Support Their Unions: Survey and Experimental Evidence. <i>Social Forces</i> , 2020, , .	0.9	3
895	The Association of Media and Environmental Variables with Transit Ridership. <i>Vehicles</i> , 2020, 2, 507-522.	1.7	2
896	Disentangling the Influence of Recommender Attributes and News-Story Attributes: A Conjoint Experiment on Exposure and Sharing Decisions on Social Networking Sites. <i>Digital Journalism</i> , 2021, 9, 1141-1161.	2.5	10
897	Guardian: Evaluating Trust in Online Social Networks with Graph Convolutional Networks. , 2020, , .		22
898	Sentiment analysis of social media posts on pharmacotherapy: A scoping review. <i>Pharmacology Research and Perspectives</i> , 2020, 8, e00640.	1.1	6
899	Psychological Operations in Digital Political Campaigns: Assessing Cambridge Analytica's Psychographic Profiling and Targeting. <i>Frontiers in Communication</i> , 2020, 5, .	0.6	27
900	Physical topography is associated with human personality. <i>Nature Human Behaviour</i> , 2020, 4, 1135-1144.	6.2	41
901	An Overlapping Community Detection Based Multi-Objective Evolutionary Algorithm for Diversified Social Influence Maximization. , 2020, , .		3
902	CrawlSN: community-aware data acquisition with maximum willingness in online social networks. <i>Data Mining and Knowledge Discovery</i> , 2020, 34, 1589-1620.	2.4	5
903	A Failure of Political Communication Not a Failure of Bureaucracy: The Danger of Presidential Misinformation During the COVID-19 Pandemic. <i>American Review of Public Administration</i> , 2020, 50, 614-620.	1.5	62
904	Dynamics of social network emergence explain network evolution. <i>Scientific Reports</i> , 2020, 10, 21876.	1.6	2
905	Citizens Versus the Internet: Confronting Digital Challenges With Cognitive Tools. <i>Psychological Science in the Public Interest: A Journal of the American Psychological Society</i> , 2020, 21, 103-156.	6.7	140
906	Nudges, Norms, or Just Contagion? A Theory on Influences on the Practice of (Non-)Sustainable Behavior. <i>Sustainability</i> , 2020, 12, 10418.	1.6	10
907	Whither Now, Opinion Modelers?. <i>Frontiers in Physics</i> , 2020, 8, .	1.0	12
909	Tensions and trade-offs of participatory learning in the age of machine learning. <i>Educational Media International</i> , 2020, 57, 285-298.	0.9	8
910	Mobilization vs. Demobilization Discourses on Social Media. <i>Political Communication</i> , 2020, , 1-20.	2.3	5
911	Social Influence in Prosocial Behavior: Evidence from a Large-Scale Experiment. <i>Journal of the European Economic Association</i> , 0, , .	1.9	11

#	ARTICLE	IF	CITATIONS
912	Interacting Discovery Processes on Complex Networks. <i>Physical Review Letters</i> , 2020, 125, 248301.	2.9	18
913	Betting on the underdog: the influence of social networks on vote choice. <i>Political Science Research and Methods</i> , 2022, 10, 198-205.	1.7	3
914	An Introduction to Partisan Warfare. , 2020, , 1-19.		0
915	The Roots of Partisan Civil War. , 2020, , 20-50.		0
917	The Press Goes to War. , 2020, , 53-74.		0
918	Filling the Ranks. , 2020, , 75-104.		0
920	Election News during Wartime. , 2020, , 107-134.		0
921	Weighing the Dead. , 2020, , 135-157.		0
925	Securitization of the COVID-19 pandemic by metaphoric discourse during the state of emergency in Hungary. <i>International Journal of Sociology and Social Policy</i> , 2020, 40, 1167-1182.	0.8	13
926	Multi-Winner Election Control via Social Influence: Hardness and Algorithms for Restricted Cases. <i>Algorithms</i> , 2020, 13, 251.	1.2	4
927	Partisan Stability & the Myth of Atlanta. , 2020, , 158-182.		0
929	Ghosts of the Civil War. , 2020, , 185-207.		0
931	The Flooded Zone. , 2020, , 67-92.		2
932	KATZ centrality with biogeography-based optimization for influence maximization problem. <i>Journal of Combinatorial Optimization</i> , 2020, 40, 205-226.	0.8	6
933	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
934	Democratization in Political Communication. <i>Political Studies Review</i> , 2021, 19, 607-623.	1.2	1
935	People Copy the Actions of Artificial Intelligence. <i>Frontiers in Psychology</i> , 2020, 11, 1130.	1.1	5
936	Political Effects of the Internet and Social Media. <i>Annual Review of Economics</i> , 2020, 12, 415-438.	2.4	204

#	ARTICLE	IF	CITATIONS
937	Mathematical Models of Information Operations. <i>Procedia Manufacturing</i> , 2020, 44, 663-670.	1.9	0
938	The effects of visual congruence on increasing consumersâ€™ brand engagement: An empirical investigation of influencer marketing on instagram using deep-learning algorithms for automatic image classification. <i>Computers in Human Behavior</i> , 2020, 112, 106443.	5.1	76
939	Datafied corporate political activity: Updating corporate advocacy for a digital era. <i>Organization</i> , 2020, , 135050842092851.	2.8	3
940	Using experimental gaming simulations to elicit risk mitigation behavioral strategies for agricultural disease management. <i>PLoS ONE</i> , 2020, 15, e0228983.	1.1	19
941	Sorting the News: How Ranking by Popularity Polarizes Our Politics. <i>Political Communication</i> , 2020, 37, 423-446.	2.3	23
942	Convex Edges in Social Networks. <i>IEEE Transactions on Computational Social Systems</i> , 2020, 7, 58-67.	3.2	0
943	Vulnerable robots positively shape human conversational dynamics in a humanâ€“robot team. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 6370-6375.	3.3	65
944	The public order and social responsibility in urban mass transit sustainable governance. <i>Journal of Cleaner Production</i> , 2020, 261, 121053.	4.6	4
945	Social Media Influence and Electoral Competition. <i>Social Science Computer Review</i> , 2022, 40, 4-23.	2.6	10
946	Multiple social platforms reveal actionable signals for software vulnerability awareness: A study of GitHub, Twitter and Reddit. <i>PLoS ONE</i> , 2020, 15, e0230250.	1.1	17
947	Mapping Social Distress: A Computational Approach to Spatiotemporal Distribution of Anxiety. <i>Social Science Computer Review</i> , 2020, , 089443932091450.	2.6	1
948	Twitter and Facebook: Populistsâ€™ double-barreled gun?. <i>New Media and Society</i> , 2020, 22, 611-633.	3.1	39
949	Does university have an effect on young peopleâ€™s active citizenship in England?. <i>Higher Education</i> , 2020, 80, 839-856.	2.8	11
950	Political efficacy and the persistence of turnout shocks. <i>Economics and Politics</i> , 2020, 32, 411-429.	0.5	1
951	Susceptibility to social influence predicts behavior on Facebook. <i>PLoS ONE</i> , 2020, 15, e0229337.	1.1	14
952	Sprache, Kommunikation und digitaler Wandel. , 2020, , 3-34.		0
953	Trumping the equality norm? Presidential tweets and revealed racial attitudes. <i>New Media and Society</i> , 2020, , 146144482093629.	3.1	8
954	One in a Million: Field Experiments on Perceived Closeness of the Election and Voter Turnout. <i>American Economic Journal: Applied Economics</i> , 2020, 12, 287-325.	1.5	18

#	ARTICLE	IF	CITATIONS
955	The Impact of Social Media Political Activists on Voting Patterns. Political Behavior, 2020, , 1.	1.7	8
956	Machine learning as an effective paradigm for persuasive message design. Quality and Quantity, 2020, 54, 1023-1045.	2.0	3
957	Strategies of Success for Social Networks: Mermaids and Temporal Evolution. Future Internet, 2020, 12, 25.	2.4	1
958	Resilience to Online Censorship. Annual Review of Political Science, 2020, 23, 401-419.	3.5	55
959	Detecting Binge Drinking and Alcohol-Related Risky Behaviours from Twitter's Users: An Exploratory Content- and Topology-Based Analysis. International Journal of Environmental Research and Public Health, 2020, 17, 1510.	1.2	12
960	Mimicking menu choices: Menu choice failure and blame attribution of Korean customer. International Journal of Hospitality Management, 2020, 86, 102456.	5.3	2
961	Targeted influence maximization under a multifactor-based information propagation model. Information Sciences, 2020, 519, 124-140.	4.0	39
962	The Role of Digital Communities in Organizing Gig Workers. Industrial Relations, 2020, 59, 123-149.	0.9	70
963	Balancing the strength of external and internal ties for tacit knowledge management. Technology Analysis and Strategic Management, 2020, 32, 785-800.	2.0	13
964	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. Frontiers in Psychology, 2020, 10, 2996.	1.1	3
965	How Our Perception and Confidence Are Altered Using Decision Cues. Frontiers in Neuroscience, 2019, 13, 1371.	1.4	2
966	Mentalizing during social InterAction: A four component model. Cortex, 2020, 126, 242-252.	1.1	37
967	Does Local Journalism Stimulate Voter Participation in State Supreme Court Elections?. Journal of Law and Courts, 2020, 8, 95-126.	0.4	15
968	The Story of Goldilocks and Three Twitter's APIs: A Pilot Study on Twitter Data Sources and Disclosure. International Journal of Environmental Research and Public Health, 2020, 17, 864.	1.2	14
969	Using social and behavioural science to support COVID-19 pandemic response. Nature Human Behaviour, 2020, 4, 460-471.	6.2	3,200
970	Culture in Politics and Politics in Culture. , 2020, , 102-131.		16
971	The ecology of incidental exposure to news in digital media environments. Journalism, 2020, 21, 1119-1135.	1.8	27
972	Digital contagion: Measuring spillover in an Internet mobilization campaign. Journal of Information Technology and Politics, 2020, 17, 376-391.	1.8	1

#	ARTICLE	IF	CITATIONS
973	Put to the test: For a new sociology of testing. <i>British Journal of Sociology</i> , 2020, 71, 423-443.	0.8	62
974	The Personality Panorama: Conceptualizing Personality through Big Behavioural Data. <i>European Journal of Personality</i> , 2020, 34, 599-612.	1.9	19
975	Benders decomposition for competitive influence maximization in (social) networks. <i>Omega</i> , 2021, 100, 102264.	3.6	25
976	Can Conversing with a Computer Increase Turnout? Mobilization Using Chatbot Communication. <i>Journal of Experimental Political Science</i> , 2021, 8, 51-62.	1.9	7
977	Does Social Media Promote Civic Activism? A Field Experiment with a Civic Campaign. <i>Political Science Research and Methods</i> , 2021, 9, 500-518.	1.7	12
978	The Bandwagon Effect in an Online Voting Experiment With Real Political Organizations. <i>International Journal of Public Opinion Research</i> , 2021, 33, 412-421.	0.7	13
979	From Persuasion to Deliberation: Do Experiences of Online Political Persuasion Facilitate Dialogic Openness?. <i>Communication Research</i> , 2021, 48, 642-664.	3.9	7
980	Incidental News Exposure on Facebook as a Social Experience: The Influence of Recommender and Media Cues on News Selection. <i>Communication Research</i> , 2021, 48, 77-99.	3.9	50
981	Finding Influential Nodes in Multiplex Networks Using a Memetic Algorithm. <i>IEEE Transactions on Cybernetics</i> , 2021, 51, 900-912.	6.2	43
982	The Social Network: How Friendsâ€™ Online Behavior and Belongingness Needs Influence Political Activity. <i>Policy and Internet</i> , 2021, 13, 209-232.	2.0	6
984	By any memes necessary? Small political acts, incidental exposure and memes during the 2017 UK general election. <i>British Journal of Politics and International Relations</i> , 2021, 23, 60-84.	1.8	13
985	Bias and High-Dimensional Adjustment in Observational Studies of Peer Effects. <i>Journal of the American Statistical Association</i> , 2021, 116, 507-517.	1.8	11
986	Exploring the Roles of DMOâ€™s Social Media Efforts and Information Richness on Customer Engagement: Empirical Analysis on Facebook Event Pages. <i>Journal of Travel Research</i> , 2021, 60, 670-686.	5.8	35
987	Computational Social Science and the Study of Political Communication. <i>Political Communication</i> , 2021, 38, 1-22.	2.3	28
988	Post-truth propaganda: heuristic processing of political fake news on Facebook during the 2016 U.S. presidential election. <i>Journal of Applied Communication Research</i> , 2021, 49, 109-128.	0.7	17
989	Network Size and Content Generation on Social Media Platforms. <i>Production and Operations Management</i> , 2021, 30, 1406-1426.	2.1	8
990	Spillover Effects in the Presence of Unobserved Networks. <i>Political Analysis</i> , 2021, 29, 287-316.	2.8	5
991	Employer Branding and Recruitment: Social Media Field Experiments Targeting Future Public Employees. <i>Public Administration Review</i> , 2021, 81, 763-775.	2.9	25

#	ARTICLE	IF	CITATIONS
992	Do online environments promote sufficiency or overconsumption? Online advertisement and social media effects on clothing, digital devices, and air travel consumption. <i>Journal of Consumer Behaviour</i> , 2021, 20, 288-308.	2.6	35
993	Who Are Your Neighbors? The Role of Ideology and Decline of Geographic Proximity in the Diffusion of Policy Innovations. <i>Policy Studies Journal</i> , 2021, 49, 67-88.	3.2	57
994	Social networking sites and the experience of older adult users: a systematic review. <i>Ageing and Society</i> , 2021, 41, 377-402.	1.2	30
995	Social media governance: can social media companies motivate voluntary rule following behavior among their users?. <i>Journal of Experimental Criminology</i> , 2021, 17, 109-127.	1.9	15
996	It's a (coarsened exact) match! Non-parametric imputation of European abstainers' vote. <i>Political Science Research and Methods</i> , 2021, 9, 445-450.	1.7	4
997	Putting a Face on Algorithms: Personas for Modeling Artificial Intelligence. <i>Lecture Notes in Computer Science</i> , 2021, , 229-240.	1.0	0
998	A "Social Bitcoin" Could Sustain a Democratic Digital World. <i>SpringerBriefs in Applied Sciences and Technology</i> , 2021, , 39-51.	0.2	2
999	Exploring the Controlled Experiment by Social Bots. <i>Big Data Management</i> , 2021, , 223-243.	0.9	1
1000	The Closed Loop Between Opinion Formation and Personalized Recommendations. <i>IEEE Transactions on Control of Network Systems</i> , 2022, 9, 1092-1103.	2.4	9
1001	Social Phenomena and Fog Computing Networks: A Novel Perspective for Future Networks. <i>IEEE Transactions on Computational Social Systems</i> , 2022, 9, 32-44.	3.2	26
1002	Psychological targeting in the age of Big Data. , 2021, , 193-222.		3
1003	Social Recognition: Experimental Evidence from Blood Donors. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
1004	A Scaling Perspective on AI Startups. , 0, , .		5
1005	Insights into elections: An ensemble bot detection coverage framework applied to the 2018 U.S. midterm elections. <i>PLoS ONE</i> , 2021, 16, e0244309.	1.1	5
1006	Digitization: Learnings from Ancient Disruptions, AI and the Digital Trio's Functional Stage, and AI Superpowers Disrupting Us. <i>Management for Professionals</i> , 2021, , 95-142.	0.3	1
1007	Atores, Eventos e Redes da Política Externa Brasileira (1930-1985). <i>Dados</i> , 2021, 64, .	0.1	1
1008	On boundary spanners and interfirm embeddedness: The role of guanxi institution in China. <i>Journal of Purchasing and Supply Management</i> , 2021, 27, 100671.	3.1	7
1009	Social Pressure in Networks Induces Public Good Provision. <i>Games</i> , 2021, 12, 4.	0.4	2

#	ARTICLE	IF	CITATIONS
1010	Identifying Top-k Influential Nodes Based on Discrete Particle Swarm Optimization With Local Neighborhood Degree Centrality. IEEE Access, 2021, 9, 21345-21356.	2.6	12
1011	Benefit-Cost Analysis of Social Media Facilitated Bystander Programs. Journal of Benefit-Cost Analysis, 2021, 12, 367-393.	0.6	0
1012	Transmission Mechanism and Influencing Factors of Green Behavior in Dynamic Multiplex Networks. IEEE Access, 2021, 9, 104382-104394.	2.6	3
1014	Drivers of sustained sanitation access: social network and demographic predictors of latrine reconstruction after flooding disasters. Environmental Science: Water Research and Technology, 2021, 7, 1861-1872.	1.2	4
1015	Exploring Coevolution of Emotional Contagion and Behavior for Microblog Sentiment Analysis: A Deep Learning Architecture. Complexity, 2021, 2021, 1-10.	0.9	7
1016	Reframing social categorization as latent structure learning for understanding political behaviour. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20200136.	1.8	6
1017	Misogynistic Tweets Correlate With Violence Against Women. Psychological Science, 2021, 32, 315-325.	1.8	18
1018	Click to Count: The Effects of Nonpartisan Cue Endorsements in Selecting Political Information. Journal of Political Marketing, 0, , 1-16.	1.3	0
1019	Updating with Others: Testing the Effect of Informational Social Influence on Political Attitudes. Politics and Policy, 2021, 49, 87-125.	0.6	2
1020	COVID-19 Prevention via the Science of Habit Formation. Current Directions in Psychological Science, 2021, 30, 174-180.	2.8	11
1021	Do you feel happy when other members look happy? Moderating effect of <scp>communityâ€level</scp> social capital on interconnection of happiness. International Journal of Psychology, 2021, 56, 642-653.	1.7	12
1022	Privacy attitudes and behaviors in the age of post-privacy:. Journal of Digital Social Research, 2021, 3, .	0.7	4
1023	A Platform for Empowerment: Social Media and the Social Diffusion of the #MeToo Movement. , 2021, , 199-208.		0
1024	Bots are less central than verified accounts during contentious political events. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	34
1025	Identification of top-k influential nodes based on discrete crow search algorithm optimization for influence maximization. Applied Intelligence, 2021, 51, 7749-7765.	3.3	15
1026	Lonely Hearts, Empty Booths? The Relationship between Loneliness, Reported Voting Behavior and Voting as Civic Duty. Social Science Quarterly, 2021, 102, 1239-1254.	0.9	7
1027	The growing amplification of social media: measuring temporal and social contagion dynamics for over 150 languages on Twitter for 2009â€2020. EPJ Data Science, 2021, 10, 15.	1.5	29
1028	From observation on social media to offline political participation: The social media affordances approach. New Media and Society, 2022, 24, 2614-2634.	3.1	30

#	ARTICLE	IF	CITATIONS
1029	How Open Crowds Self-Organize. <i>Academy of Management Discoveries</i> , 2021, 7, 104-129.	1.7	23
1030	Linking Facebook User Types With Civic Participation: From a Communication Infrastructure Perspective. <i>Social Science Computer Review</i> , 0, , 089443932199714.	2.6	0
1031	Studying information recurrence, gatekeeping, and the role of communities during internet outages in Venezuela. <i>Scientific Reports</i> , 2021, 11, 8137.	1.6	1
1032	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
1033	Exploring embeddedness, centrality, and social influence on backer behavior: the role of backer networks in crowdfunding. <i>Journal of the Academy of Marketing Science</i> , 2021, 49, 925-946.	7.2	22
1034	Social networks and neural receptivity to persuasive health messages.. <i>Health Psychology</i> , 2021, 40, 285-294.	1.3	4
1035	Online Social Endorsement and Covid-19 Vaccine Hesitancy in the United Kingdom. <i>Social Media and Society</i> , 2021, 7, 205630512110088.	1.5	64
1036	Spillover Effects in Experimental Data. , 2021, , 289-319.		9
1037	Accessibility and generalizability: Are social media effects moderated by age or digital literacy?. <i>Research and Politics</i> , 2021, 8, 205316802110169.	0.7	16
1038	The Relational Public. <i>Sociological Theory</i> , 2021, 39, 57-80.	1.9	8
1039	Diffusing Political Concerns: How Unemployment Information Passed between Social Ties Influences Danish Voters. <i>Journal of Politics</i> , 2022, 84, 383-404.	1.4	8
1040	Social norms, social identities and the COVID-19 pandemic: Theory and recommendations. <i>Social and Personality Psychology Compass</i> , 2021, 15, e12596.	2.0	78
1041	Citizenship Education for Political Engagement: A Systematic Review of Controlled Trials. <i>Social Sciences</i> , 2021, 10, 151.	0.7	11
1042	The influence of algorithms on political and dating decisions. <i>PLoS ONE</i> , 2021, 16, e0249454.	1.1	19
1043	COVID-19 and Motivated Reasoning: The Influence of Knowledge on COVID-Related Policy and Health Behavior. <i>Social Science Quarterly</i> , 2021, 102, 2341-2359.	0.9	27
1044	Social Norms and Persuasion. , 2021, , 404-421.		5
1045	The Effectiveness of a Neighbor-to-Neighbor Get-Out-the-Vote Program: Evidence from the 2017 Virginia State Elections. <i>Journal of Experimental Political Science</i> , 0, , 1-16.	1.9	2
1046	Engagement, involvement and empowerment: Three realms of a coproduction framework for climate services. <i>Global Environmental Change</i> , 2021, 68, 102271.	3.6	37



#	ARTICLE	IF	CITATIONS
1047	Activity in the brain's valuation and mentalizing networks is associated with propagation of online recommendations. <i>Scientific Reports</i> , 2021, 11, 11196.	1.6	5
1048	Political Consumerism and Interpersonal Discussion Patterns. <i>Scandinavian Political Studies</i> , 2021, 44, 392-415.	0.9	8
1050	Race, social media news use, and political participation. <i>Journal of Information Technology and Politics</i> , 2022, 19, 83-97.	1.8	5
1051	When your shop says #lessismore. Online communication interventions for clothing sufficiency. <i>Journal of Environmental Psychology</i> , 2021, 75, 101595.	2.3	15
1052	Identity in Campaign Finance and Elections: The Impact of Gender and Race on Money Raised in 2010-2018 U.S. House Elections. <i>Political Research Quarterly</i> , 2022, 75, 738-753.	1.1	5
1053	Social contagion of cyberbullying via online perpetrator and victim networks. <i>Computers in Human Behavior</i> , 2021, 119, 106719.	5.1	21
1054	The Egyptian protest movement in the twittersphere: An investigation of dual sentiment pathways of communication. <i>International Journal of Information Management</i> , 2021, 58, 102328.	10.5	9
1055	Partisans use emotions as social pressure: Feeling anger and gratitude at exiters and recruits in political groups. <i>Party Politics</i> , 0, , 135406882110187.	1.8	3
1056	Brexit as "politics of division": social media campaigning after the referendum. <i>Social Movement Studies</i> , 2022, 21, 234-253.	1.8	23
1057	Do election polls increase individual understanding of politics?. <i>Political Science</i> , 0, , 1-21.	0.3	0
1058	The Impact of Subscription Reciprocity on Charitable Content Creation and Sharing: Evidence from Twitter on Giving Tuesday. <i>MIS Quarterly: Management Information Systems</i> , 2021, 45, 535-562.	3.1	2
1060	UserRBPM: User Retweet Behavior Prediction with Graph Representation Learning. <i>Wireless Communications and Mobile Computing</i> , 2021, 2021, 1-17.	0.8	3
1061	Small Effects: The Indispensable Foundation for a Cumulative Psychological Science. <i>Perspectives on Psychological Science</i> , 2022, 17, 205-215.	5.2	196
1062	Expressions of Doubt in Online News Discussions. <i>Social Science Computer Review</i> , 2023, 41, 163-180.	2.6	4
1063	Political predispositions, not popularity: people's propensity to interact with political content on Facebook. <i>Journal of Elections, Public Opinion and Parties</i> , 2024, 34, 1-17.	1.4	2
1064	Correlates of attendance at community engagement meetings held in advance of bio-behavioral research studies: A longitudinal, sociocentric social network study in rural Uganda. <i>PLoS Medicine</i> , 2021, 18, e1003705.	3.9	10
1065	Three clusters of content-audience associations in expression of racial prejudice while consuming online television news. <i>PLoS ONE</i> , 2021, 16, e0255101.	1.1	1
1066	"The quiet revolution": convenience voting, vote centers, and turnout in Texas elections. <i>Politics, Groups &amp; Identities</i> , 2023, 11, 246-266.	1.2	3

#	ARTICLE	IF	CITATIONS
1067	Interdependent program evaluation: Geographic and social spillovers in COVID-19 closures and reopenings in the United States. <i>Science Advances</i> , 2021, 7, .	4.7	10
1068	Peer effects in public support for Pigouvian taxation. <i>Journal of Economic Behavior and Organization</i> , 2021, 187, 192-204.	1.0	3
1069	Endemic information-contagion outbreaks in complex networks with potential spreaders based recurrent-state transmission dynamics. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2021, 573, 125907.	1.2	10
1070	Sender vs. recipient-orientated information systems revisited. <i>Journal of Documentation</i> , 2021, ahead-of-print, .	0.9	1
1071	GSIRec: Learning with graph side information for recommendation. <i>World Wide Web</i> , 2021, 24, 1411-1437.	2.7	5
1072	Opinion formation with zealots on temporal network. <i>Communications in Nonlinear Science and Numerical Simulation</i> , 2021, 98, 105772.	1.7	4
1073	Popularity Prediction of Online Contents via Cascade Graph and Temporal Information. <i>Axioms</i> , 2021, 10, 159.	0.9	9
1074	Sharing and Commenting Facilitate Political Learning on Facebook: Evidence From a Two-Wave Panel Study. <i>Social Media and Society</i> , 2021, 7, 205630512110478.	1.5	5
1075	Exploring incivility and moral foundations toward Asians in English-speaking tweets in hate crime-reporting cities during the COVID-19 pandemic. <i>Internet Research</i> , 2022, 32, 362-378.	2.7	7
1076	Cultivated Participation: Looking Closer at the Relationship Between Education and Participation 1. <i>Sociological Forum</i> , 2021, 36, 1049.	0.6	1
1077	Access to Information and Other Correlates of Vote Buying and Selling Behaviour: Insights from Philippine Data. <i>Journal of Interdisciplinary Economics</i> , 2022, 34, 139-161.	0.4	2
1078	The Generational and Institutional Sources of the Global Decline in Voter Turnout. <i>World Politics</i> , 2021, 73, 629-667.	1.8	31
1079	How to make universal, voluntary testing for COVID-19 work? A behavioural economics perspective. <i>Health Policy</i> , 2021, 125, 972-980.	1.4	11
1080	Beyond popularity: A user perspective on observable behaviours in a digital platform. <i>Information Systems Journal</i> , 2022, 32, 595-622.	4.1	2
1081	Does social media type matter to politics? Investigating the difference in political participation depending on preferred social media sites. <i>Social Science Quarterly</i> , 2021, 102, 2942-2954.	0.9	7
1082	Does Talking to the Other Side Reduce Inter-party Hostility? Evidence from Three Studies. <i>Political Communication</i> , 2022, 39, 61-78.	2.3	10
1083	Opinion dynamics of online social network users: a micro-level analysis. <i>Journal of Mathematical Sociology</i> , 2023, 47, 1-41.	0.6	23
1084	Using impression data to improve models of online social influence. <i>Scientific Reports</i> , 2021, 11, 16613.	1.6	2

#	ARTICLE	IF	CITATIONS
1085	Explaining digital campaign expenses: The case of the 2018 legislative elections in Colombia. <i>Journal of Information Technology and Politics</i> , 0, , 1-14.	1.8	3
1086	Communication, Social Networks and Sustainable Development Goals: A Reflection From the Perspective of Social Marketing and Happiness Management in the General Elections in Spain. <i>Frontiers in Psychology</i> , 2021, 12, 743361.	1.1	7
1087	Diffusion-Based Influence Maximization in GOLAP. <i>International Journal of Semantic Computing</i> , 2021, 15, 381-416.	0.4	0
1088	A path towards citizenship: The effects of early college high schools on criminal convictions and voting. <i>Social Science Research</i> , 2021, 99, 102584.	1.1	0
1089	Link prediction-based influence maximization in online social networks. <i>Neurocomputing</i> , 2021, 453, 151-163.	3.5	12
1090	Representative methods of computational socioeconomics. <i>Journal of Physics Complexity</i> , 2021, 2, 031002.	0.9	3
1091	Failure Leads Protest Movements to Support More Radical Tactics. <i>Social Psychological and Personality Science</i> , 2022, 13, 675-687.	2.4	16
1092	Emotions and Spillover Effects of Social Networks Affective Well Being. <i>Journal of Organizational and End User Computing</i> , 2021, 33, 1-24.	1.6	8
1093	Neutral bots probe political bias on social media. <i>Nature Communications</i> , 2021, 12, 5580.	5.8	26
1094	EC-BED-NETS: A Novel Deep Learning Framework for Recognizing Dominant Nodes in Multifaceted and Social Networks. <i>Big Data</i> , 2021, , .	2.1	0
1095	Social behavior prediction with graph U-Net+. <i>Discover Internet of Things</i> , 2021, 1, 1.	3.3	5
1096	Selective sharing of news items and the political position of news outlets. <i>Information Economics and Policy</i> , 2021, 56, 100926.	1.7	1
1097	SAN: Attention-based social aggregation neural networks for recommendation system. <i>International Journal of Intelligent Systems</i> , 2022, 37, 3373-3393.	3.3	10
1098	“Doomscrolling”™ in my backyard: Corrosive online communities and contested wind development in rural Ohio. <i>Energy Research and Social Science</i> , 2021, 80, 102224.	3.0	8
1099	Dose-response functions and surrogate models for exploring social contagion in the Copenhagen Networks Study. <i>European Physical Journal: Special Topics</i> , 2021, 230, 1-24.	1.2	2
1100	O Dark Side da DigitalizaçŁo na Era do Capitalismo de Vigilância: Um estudo dos Termos de Consentimento da Uber À Luz da LegislaçŁo Brasileira. <i>AdministraçŁo PÙblica E GestŁo Social</i> , 0, , .	0.2	0
1101	Identifying influential nodes in social networks: A voting approach. <i>Chaos, Solitons and Fractals</i> , 2021, 152, 111309.	2.5	30
1102	Ultra-efficient information detection on large-scale online social networks. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2021, 581, 126204.	1.2	3

#	ARTICLE	IF	CITATIONS
1103	The generalized burning number of graphs. Applied Mathematics and Computation, 2021, 411, 126306.	1.4	0
1104	Viewpoint: Social monitoring for food policy and research: Directions and implications. Food Policy, 2021, 105, 102147.	2.8	4
1105	A probability-driven structure-aware algorithm for influence maximization under independent cascade model. Physica A: Statistical Mechanics and Its Applications, 2021, 583, 126318.	1.2	2
1106	Influence and Information Flow in Online Social Networks. , 2021, , 502-520.		0
1107	Surgimiento, autopercepci3n y participaci3n del l3der de opini3n en el espacio digital. Revista Mexicana De Opini3n P3blica, 2021, , 93.	0.1	1
1108	Discrete event dynamic modeling and analysis of the democratic progress in a society controlled by networked agents. IEEE Transactions on Automatic Control, 2021, , 1-1.	3.6	1
1109	Democracy Beyond Secrecy: Assessing the Promises and Pitfalls of Collective Voting. Swiss Political Science Review, 2021, 27, 61-83.	1.2	1
1110	Influence Cascades: Entropy-Based Characterization of Behavioral Influence Patterns in Social Media. Entropy, 2021, 23, 160.	1.1	6
1111	How voters choose one out of many: a conjoint analysis of the effects of endorsements on candidate choice. Political Research Exchange, 2021, 3, .	0.4	8
1113	Social Influence Analysis. , 2014, , 1800-1807.		4
1114	New Intermediaries of Personal Information: The FB Ecosystem. , 2014, , 1144-1152.		2
1115	Social Influence Analysis. , 2018, , 2600-2606.		1
1116	A Democracy Called Facebook? Participation as a Privacy Strategy on Social Media. Lecture Notes in Computer Science, 2018, , 91-108.	1.0	6
1117	Introduction of Social Influence Analysis. SpringerBriefs in Optimization, 2020, , 1-20.	0.3	1
1118	Burning Two Worlds. Lecture Notes in Computer Science, 2020, , 113-124.	1.0	5
1120	Multi-winner Election Control via Social Influence. Lecture Notes in Computer Science, 2020, , 331-348.	1.0	5
1121	Election Control Through Social Influence with Unknown Preferences. Lecture Notes in Computer Science, 2020, , 397-410.	1.0	3
1122	Big Data-Driven Marketing: How Machine Learning Outperforms Marketersâ€™ Gut-Feeling. Lecture Notes in Computer Science, 2014, , 367-374.	1.0	24

#	ARTICLE	IF	CITATIONS
1123	Social Information Leakage: Effects of Awareness and Peer Pressure on User Behavior. Lecture Notes in Computer Science, 2014, , 352-360.	1.0	19
1124	Social Determinants of Content Selection in the Age of (Mis)Information. Lecture Notes in Computer Science, 2014, , 259-268.	1.0	30
1126	A Fast and Effective Heuristic for Discovering Small Target Sets in Social Networks. Lecture Notes in Computer Science, 2015, , 193-208.	1.0	10
1127	Political Communication. , 2016, , 1-9.		2
1128	Social-Media-Based Policy Informatics: Cyber-Surveillance for Homeland Security and Public Health Informatics. Public Administration and Information Technology, 2018, , 363-385.	0.6	5
1129	Estimating Peer-Influence Effects Under Homophily: Randomized Treatments and Insights. Springer Proceedings in Complexity, 2018, , 323-347.	0.2	1
1130	Attention on Weak Ties in Social and Communication Networks. Computational Social Sciences, 2018, , 213-228.	0.4	14
1131	Randomized Experiments to Detect and Estimate Social Influence in Networks. Computational Social Sciences, 2018, , 289-322.	0.4	10
1132	Spreading in Social Systems: Reflections. Computational Social Sciences, 2018, , 351-358.	0.4	8
1133	Service Adoption Spreading in Online Social Networks. Computational Social Sciences, 2018, , 151-175.	0.4	4
1134	Smarte Konsumwende? Chancen und Grenzen der Digitalisierung für den nachhaltigen Konsum. Kritische Verbraucherforschung, 2019, , 37-57.	0.1	5
1135	Big Data Approaches to the Study of Digital Media. , 2020, , 957-977.		1
1136	The Ethical Issues of Learning Analytics in Their Historical Context. Lecture Notes in Educational Technology, 2020, , 39-55.	0.5	5
1137	Finding influential nodes in social networks based on neighborhood correlation coefficient. Knowledge-Based Systems, 2020, 194, 105580.	4.0	71
1143	Twitter: A Digital Socioscope. , 2015, , .		48
1145	Computational Social Science Methodology, Anyone?. Methodology, 2017, 13, 3-12.	0.5	17
1146	Reports of social circles™ and own vaccination behavior: A national longitudinal survey.. Health Psychology, 2019, 38, 975-983.	1.3	56
1147	United in the name of justice: How conformity processes in social media may influence online vigilantism.. Psychology of Popular Media Culture, 2018, 7, 185-199.	2.6	5

#	ARTICLE	IF	CITATIONS
1148	Wise interventions: Psychological remedies for social and personal problems.. Psychological Review, 2018, 125, 617-655.	2.7	289
1149	Advancing impact assessment for intelligent systems. Nature Machine Intelligence, 2020, 2, 89-91.	8.3	27
1150	'I still remember your post about buying smokes': a case study of a remote Aboriginal community-controlled health service using Facebook for tobacco control. Australian Journal of Primary Health, 2019, 25, 443.	0.4	8
1151	Ethics in field experimentation: A call to establish new standards to protect the public from unwanted manipulation and real harms. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 30014-30021.	3.3	23
1153	The New Public Address System: Why Do World Leaders Adopt Social Media?. International Studies Quarterly, 2018, 62, 121-130.	0.8	57
1154	Niche Communication in Political Campaigns. , 2014, , .		1
1155	A model for the influence of media on the ideology of content in online social networks. Physical Review Research, 2020, 2, .	1.3	34
1156	Quantifying echo chamber effects in information spreading over political communication networks. EPJ Data Science, 2019, 8, .	1.5	82
1157	Stochastic bandits with side observations on networks. Performance Evaluation Review, 2014, 42, 289-300.	0.4	7
1158	The Strength of Awkward Ties. , 2016, , .		4
1159	Do you have a source for that?. , 2019, , .		4
1160	Fairness in Online Social Network Timelines. Performance Evaluation Review, 2019, 46, 68-69.	0.4	6
1161	Digital Juries: A Civics-Oriented Approach to Platform Governance. , 2020, , .		35
1162	Awareness, Navigation, and Use of Feed Control Settings Online. , 2020, , .		10
1163	A Review of Research on Participation in Democratic Decision-Making Presented at SIGCHI Conferences. Toward an Improved Trading Zone Between Political Science and HCI. Proceedings of the ACM on Human-Computer Interaction, 2019, 3, 1-29.	2.5	25
1164	OpenCrowd: A Human-AI Collaborative Approach for Finding Social Influencers via Open-Ended Answers Aggregation. , 2020, , .		16
1165	Exploring Political Ad Libraries for Online Advertising Transparency: Lessons from Germany and the 2019 European Elections. , 2020, , .		10
1166	Cognitive Attacks in Russian Hybrid Warfare. Information & Security an International Journal, 0, 41, 37-43.	0.3	5

#	ARTICLE	IF	CITATIONS
1167	Extending the Internet meme: Conceptualizing technological mimesis and imitation publics on the TikTok platform. <i>New Media and Society</i> , 2022, 24, 1872-1890.	3.1	136
1168	The actions of others act as a pseudo-reward to drive imitation in the context of social reinforcement learning. <i>PLoS Biology</i> , 2020, 18, e3001028.	2.6	22
1169	Does Twitter Trigger Bursts in Signature Collections?. <i>PLoS ONE</i> , 2013, 8, e58252.	1.1	4
1170	Assessing the Online Social Environment for Surveillance of Obesity Prevalence. <i>PLoS ONE</i> , 2013, 8, e61373.	1.1	56
1171	Prospect Theory for Online Financial Trading. <i>PLoS ONE</i> , 2014, 9, e109458.	1.1	43
1172	Diffusion of Lexical Change in Social Media. <i>PLoS ONE</i> , 2014, 9, e113114.	1.1	138
1173	Quantifying Regional Differences in the Length of Twitter Messages. <i>PLoS ONE</i> , 2015, 10, e0122278.	1.1	6
1174	Effect of Media Usage Selection on Social Mobilization Speed: Facebook vs E-Mail. <i>PLoS ONE</i> , 2015, 10, e0134811.	1.1	7
1175	Beyond Contagion: Reality Mining Reveals Complex Patterns of Social Influence. <i>PLoS ONE</i> , 2015, 10, e0135740.	1.1	25
1176	Measuring Emotional Contagion in Social Media. <i>PLoS ONE</i> , 2015, 10, e0142390.	1.1	294
1177	Social Norms Shift Preferences for Healthy and Unhealthy Foods. <i>PLoS ONE</i> , 2016, 11, e0166286.	1.1	16
1178	Social influence on selection behaviour: Distinguishing local- and global-driven preferential attachment. <i>PLoS ONE</i> , 2017, 12, e0175761.	1.1	4
1179	Evidence for complex contagion models of social contagion from observational data. <i>PLoS ONE</i> , 2017, 12, e0180802.	1.1	76
1180	Evidence of complex contagion of information in social media: An experiment using Twitter bots. <i>PLoS ONE</i> , 2017, 12, e0184148.	1.1	225
1181	An exploration of the Facebook social networks of smokers and non-smokers. <i>PLoS ONE</i> , 2017, 12, e0187332.	1.1	10
1182	We will make you like our research: The development of a susceptibility-to-persuasion scale. <i>PLoS ONE</i> , 2018, 13, e0194119.	1.1	26
1183	Una revisión sistemática sobre gamificación, motivación y aprendizaje en universitarios. <i>Teoría De La Educación</i> , 2019, 32, 73-99.	0.6	40
1184	Shaping Student Activists: Discursive Sensemaking of Activism and Participation Research. <i>Journal of the Scholarship of Teaching and Learning</i> , 2015, 15, 1-15.	0.2	31

#	ARTICLE	IF	CITATIONS
1185	Education policy research in the big data era: Methodological frontiers, misconceptions, and challenges. <i>Education Policy Analysis Archives</i> , 0, 25, 94.	0.3	3
1186	Identifying Top-k Most Influential Nodes by using the Topological Diffusion Models in the Complex Networks. <i>International Journal of Advanced Computer Science and Applications</i> , 2017, 8, .	0.5	1
1187	Staking out the unclear ethical terrain of online social experiments. <i>Internet Policy Review</i> , 2014, 3, .	1.8	27
1188	WhatsApp in Brazil: mobilising voters through door-to-door and personal messages. <i>Internet Policy Review</i> , 2017, 6, .	1.8	12
1189	Automatisierte Ungleichheit. <i>Deutsche Zeitschrift Fur Philosophie</i> , 2020, 68, 867-890.	0.0	6
1190	The Structure of Online Activism. <i>Sociological Science</i> , 0, , 1-9.	2.0	81
1191	The Social Contagion of Antisocial Behavior. <i>Sociological Science</i> , 0, 2, 36-49.	2.0	20
1192	Timing Matters: How Social Influence Affects Adoption Pre- and Post-Product Release. <i>Sociological Science</i> , 0, 3, 915-939.	2.0	2
1193	The Structure of Negative Social Ties in Rural Village Networks. <i>Sociological Science</i> , 2019, 6, 197-218.	2.0	74
1194	What is the Relationship Between "Personality" and "Social" Psychologies? Network, Community, and Whole Text Analyses of The Structure of Contemporary Scholarship. <i>Collabra: Psychology</i> , 2017, 3, .	0.9	5
1195	Disentangling the Effects of Social Signals. <i>Human Computation</i> , 2016, 2, .	1.0	9
1197	Delivering services. , 2016, , 152-188.		2
1198	Facebook's Emotional Contagion Experiment as a Challenge to Research Ethics. <i>Media and Communication</i> , 2016, 4, 75-85.	1.1	27
1199	Generosity and Political Preferences. <i>SSRN Electronic Journal</i> , 0, , .	0.4	6
1200	Predictors of Social Mobilization Speed. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
1201	A Simple Generative Model of Collective Online Behaviour. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
1202	Does Social Media Promote Civic Activism? A Field Experiment with a Civic Campaign. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
1203	Treatment and Spillover Effects under Network Interference. <i>SSRN Electronic Journal</i> , 0, , .	0.4	6



#	ARTICLE	IF	CITATIONS
1204	Twitter and Facebook are Not Representative of the General Population: Political Attitudes and Demographics of Social Media Users. SSRN Electronic Journal, 0, , .	0.4	8
1205	Political Effects of the Internet and Social Media. SSRN Electronic Journal, 0, , .	0.4	7
1206	Causal Inference Under Approximate Neighborhood Interference. SSRN Electronic Journal, 0, , .	0.4	3
1207	Does Party-System Fragmentation Affect the Quality of Democracy?. SSRN Electronic Journal, 0, , .	0.4	1
1208	Bots are Less Central than Verified Accounts during Contentious Political Events. SSRN Electronic Journal, 0, , .	0.4	2
1209	A Duty of Loyalty for Privacy Law. SSRN Electronic Journal, 0, , .	0.4	4
1210	The Effect of Social Media on Elections: Evidence from the United States. SSRN Electronic Journal, 0, , .	0.4	5
1211	Mothersâ€™ Perceptions of the Internet and Social Media as Sources of Parenting and Health Information: Qualitative Study. Journal of Medical Internet Research, 2019, 21, e14289.	2.1	115
1212	A Comparison of the Psycholinguistic Styles of Schizophrenia-Related Stigma and Depression-Related Stigma on Social Media: Content Analysis. Journal of Medical Internet Research, 2020, 22, e16470.	2.1	24
1213	Click â€œLikeâ€ to Change Your Behavior: A Mixed Methods Study of College Studentsâ€™ Exposure to and Engagement With Facebook Content Designed for Weight Loss. Journal of Medical Internet Research, 2014, 16, e158.	2.1	89
1214	A New Source of Data for Public Health Surveillance: Facebook Likes. Journal of Medical Internet Research, 2015, 17, e98.	2.1	89
1215	Exploring the Relationship Between Online Social Network Site Usage and the Impact on Quality of Life for Older and Younger Users: An Interaction Analysis. Journal of Medical Internet Research, 2016, 18, e245.	2.1	12
1216	Reimagining Human Research Protections for 21st Century Science. Journal of Medical Internet Research, 2016, 18, e329.	2.1	30
1217	Help-Seeking on Facebook Versus More Traditional Sources of Help: Cross-Sectional Survey of Military Veterans. Journal of Medical Internet Research, 2018, 20, e62.	2.1	7
1218	Adult Willingness to Use Email and Social Media for Peer-to-Peer Cancer Screening Communication: Quantitative Interview Study. JMIR Research Protocols, 2013, 2, e52.	0.5	20
1219	Media Literacy Education in the Age of Machine Learning. Journal of Media Literacy Education, 2019, 11, .	0.4	43
1220	Borrowerâ€™s Self-Disclosure of Social Media Information in P2P Lending. , 2017, , .		5
1221	(Un)Trendy Japan: Twitter bots and the 2017 Japanese general election. Politics in Central Europe, 2019, 15, 497-514.	0.2	4

#	ARTICLE	IF	CITATIONS
1222	Changes in Korean Core Discussion Networks from 1996 to 2011: More Connected, Less Isolated. Korea Journal, 2015, 55, 136-165.	0.0	2
1223	Friendship in Online Peer-to-Peer Lending: Pipes, Prisms, and Relational Herding. MIS Quarterly: Management Information Systems, 2015, 39, 729-742.	3.1	213
1226	Big Data for Monitoring Political Instability. Revue Internationale De Politique De D�veloppement, 2017, , .	0.1	3
1227	Political communities on Facebook across 28 European countries. Questions De Communication, 2019, , 245-265.	0.1	4
1228	Engineering the public: Big data, surveillance and computational politics. First Monday, 0, , .	0.6	178
1229	Deception strategies and threats for online discussions. First Monday, 0, , .	0.6	5
1230	Disinformation and social bot operations in the run up to the 2017 French presidential election. First Monday, 0, , .	0.6	172
1231	The Long History of Big Data in Psychology. American Journal of Psychology, 2018, 131, 477.	0.5	4
1232	Political and informative impact of social media: fields of action and comparison with the media. Analisi, 2017, , 71.	0.6	6
1233	Everyday elites, citizens, or extremists? Assessing the use and users of non-election political hashtags. MedieKultur, 2014, 30, .	0.5	8
1235	Node importance ranking of complex networks. Wuli Xuebao/Acta Physica Sinica, 2013, 62, 178901.	0.2	80
1236	Effect of variable network clustering on the accuracy of node centrality. Wuli Xuebao/Acta Physica Sinica, 2016, 65, 028901.	0.2	6
1237	Quantifying the effect of sentiment on information diffusion in social media. PeerJ Computer Science, 0, 1, e26.	2.7	139
1238	Scientific Communication in the Storm: the War against the 'Fakedemic' on COVID�19 Vaccines. SSRN Electronic Journal, 0, , .	0.4	0
1239	Spannungsfeld automatisierte Entscheidungssysteme und Autonomie. Management-Reihe Corporate Social Responsibility, 2021, , 61-76.	0.1	1
1240	Targeting Interacting Agents. SSRN Electronic Journal, 0, , .	0.4	3
1241	Social Information Disclosure of Friends in Common in an E�commerce Platform Ecosystem: An Online Experiment. Production and Operations Management, 2022, 31, 984-1005.	2.1	9
1242	Political Posters Reveal a Tension in WhatsApp Platform Design: An Analysis of Digital Images From India�s 2019 Elections. Television and New Media, 0, , 152747642110529.	1.5	1

#	ARTICLE	IF	CITATIONS
1243	The General Data Protection Regulation. Learning and Analytics in Intelligent Systems, 2022, , 13-39.	0.5	2
1244	Toward a Stronger Theoretical Grounding of Computational Communication Science. Computational Communication Research, 2021, 3, 1-28.	1.2	10
1245	Automated Decision Systems: Why Human Autonomy is at Stake. Studies in Systems, Decision and Control, 2022, , 155-169.	0.8	0
1246	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
1247	Digital Surveillance to Identify California Alternative and Emerging Tobacco Industry Policy Influence and Mobilization on Facebook. International Journal of Environmental Research and Public Health, 2021, 18, 11150.	1.2	3
1248	A Local Search Algorithm for the Influence Maximization Problem. Frontiers in Physics, 2021, 9, .	1.0	1
1249	A Novel Method Based on Node's Correlation to Evaluate Important Nodes in Complex Networks. Journal of Shanghai Jiaotong University (Science), 0, , 1.	0.5	1
1250	Predictive modeling to study lifestyle politics with Facebook likes. EPJ Data Science, 2021, 10, .	1.5	7
1251	El plebiscito del 2016 en Colombia: Framing, resonancia cultural y comunicaci3n pol3tica en los contenidos visuales de Facebook. Ciencia Pol3tica, 2021, 16, 235-273.	0.1	1
1252	Widower Effects in Voter Participation. SSRN Electronic Journal, 0, , .	0.4	0
1253	Day-to-Day Political Engagement Partially Mediates the Effect of Competition on Voting. SSRN Electronic Journal, 0, , .	0.4	0
1254	Online Social Capital and Political Participation: Does the 'Online' Make Any Difference?. SSRN Electronic Journal, 0, , .	0.4	0
1255	Big Data Dilemmas. Advances in Data Mining and Database Management Book Series, 2013, , 106-130.	0.4	0
1256	Network Propagation " Chance or Design?. Communications in Computer and Information Science, 2013, , 392-396.	0.4	0
1257	The Influence of Social Networking Sites on Participation in the 2012 Presidential Election. Lecture Notes in Computer Science, 2013, , 233-239.	1.0	0
1258	Innovationen im Dialogmarketing. , 2013, , 143-154.		0
1259	Rose Tinted Memories as a Cause of Unsustainable Leisure Travel. , 2014, , 185-197.		1
1260	Diffusjon og bruk av Facebook i Norge. Sosiologisk Tidsskrift, 2013, 21, 353-373.	0.1	0

#	ARTICLE	IF	CITATIONS
1263	Competition Within and Between Communities Within and Across Social Networks. , 2014, , 238-241.		0
1264	Incorporation and Reproduction: Public Opinion and Provision of Public Goods to Immigrants. SSRN Electronic Journal, 0, , .	0.4	0
1265	Design of Randomized Experiments in Networks. SSRN Electronic Journal, 0, , .	0.4	0
1267	Politik â€“ gefÃllt mir?! Soziale Online-Netzwerke als neue Quelle politischer Information. , 2014, , 247-261.		1
1268	Visualisierung groÃŸer Datenmengen aus Social Media Diensten. , 2014, , 137-159.		1
1270	SQL or NoSQL? Contrasting Approaches to the Storage, Manipulation and Analysis of Spatio-temporal Online Social Network Data. Lecture Notes in Computer Science, 2014, , 221-236.	1.0	1
1271	Proposal for the Use of Digital Mediation for Public Direct Participation during Electoral Periods. Advances in Business Information Systems and Analytics Book Series, 2014, , 62-97.	0.3	0
1272	The Trajectory of Current and Future Knowledge Market Research: Insights from the First KredibleNet Workshop. , 2015, , 169-196.		0
1273	Competing Opinions and Stubbornness: Connecting Models to Data. SSRN Electronic Journal, 0, , .	0.4	1
1275	Human Rights Texts: Converting Human Rights Primary Source Documents into Data. SSRN Electronic Journal, 0, , .	0.4	1
1276	The Contagion of Prosocial Behavior and the Emergence of Voluntary-Contribution Communities. , 2015, , 117-134.		2
1277	The rise of a global middle class: Global societal trends to 2030: Thematic report 6. , 2015, , .		0
1278	Effects of Consumers' Social Media Participation on Consumer Behavior. , 2015, , 1670-1694.		0
1279	Das BBrger-Internet: Neutralittt Ist Nicht Genug (The Citizens' Internet: The Many Threats to) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.4	0
1280	Effectively Using Facebook to Foster Civic Engagement. , 2015, , 147-171.		0
1281	Micro-Targeting, Voter Intelligence and Data Protection Law: Can Candidates and Political Parties Do in Europe What They Do in North America?. SSRN Electronic Journal, 0, , .	0.4	1
1283	RÃaumliches Data-Mining und Big Geospatial Data. , 2015, , 1-22.		0
1284	Violent Conflict and Online Segregation: An Analysis of Social Network Communication Across Ukraine's Regions. SSRN Electronic Journal, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
1285	Big Data Dilemmas. , 2015, , 10-34.		0
1286	The Emergence of Social Media Politics in South Korea. , 2015, , 391-405.		1
1287	A 'Social Bitcoin' Could Sustain a Democratic Digital World. SSRN Electronic Journal, 0, , .	0.4	0
1288	Engaging Charitable Content Generation in Online Social Networks: Evidence from Twitter. SSRN Electronic Journal, 0, , .	0.4	1
1289	Do Western Educated Leaders Matter for War Involvement?. SSRN Electronic Journal, 0, , .	0.4	0
1290	Just Another Norm in the Wall? Perceptions of the Social Norm of Voting in a Diverse Universe of Social Norms About Public Actions. SSRN Electronic Journal, 0, , .	0.4	0
1291	Is Your Neighbor and Democrat or a Republican? Lateral Voter Surveillance and the Political Culture of Modern Election Campaigns. SSRN Electronic Journal, 0, , .	0.4	1
1292	Framework and Key Technology Review of Big Data Analysis in the Social Network Background. International Journal of Database Theory and Application, 2016, 9, 171-180.	0.2	1
1293	Evidence on the Impact of Transparency. , 2016, , 171-212.		0
1294	Information diffusion in social sensing. Numerical Algebra, Control and Optimization, 2016, 6, 365-411.	1.0	3
1295	SOCIAL MEDIA AND EFFORT TO COAX YOUNG VOTERS IN JAKARTA, INDONESIA. Scriptura, 2016, 6, .	0.0	1
1297	Political Behavior and Extreme Television Media Consumption. , 2017, , 159-190.		0
1298	Electronic Word of Behavior: Conceptual Framework and Research Design for Analyzing the Effect of Increased Digital Observability of Consumer Behaviors in a Movie Streaming Context. Lecture Notes in Business Information Processing, 2017, , 95-103.	0.8	0
1299	â€œCompeting Principalsâ€•2.0? The Pressure of SNS Users. , 2017, , 105-132.		0
1300	Everyday the Same Picture: Popularity and Content Diversity. Springer Proceedings in Complexity, 2017, , 225-236.	0.2	0
1301	Competition Within and Between Communities in Social Networks. , 2017, , 1-4.		0
1303	The Complex Systems Approach to Policy Analysis. Springer Briefs in Geography, 2017, , 123-142.	0.1	0
1304	Is Communication Through Social Media Influenced by Election Campaigns? Case Study: Romanian Cities, National Elections. SSRN Electronic Journal, 0, , .	0.4	3



#	ARTICLE	IF	CITATIONS
1326	New Intermediaries of Personal Information: The FB Ecosystem. , 2018, , 1608-1616.		0
1327	The Quality of Democratic Choice: An Experimental Study of Expertise, Political Engagement, and Social Knowledge. SSRN Electronic Journal, 0, , .	0.4	0
1328	Going Where the Tweets Get Moving! An Explorative Analysis of Tweets Sentiments in the Stock Market. SSRN Electronic Journal, 0, , .	0.4	7
1329	Bread and Butter or Bread and Roses? Experimental Evidence on Why Public Sector Employees Support Unions. SSRN Electronic Journal, 0, , .	0.4	0
1330	Competition Within and Between Communities in Social Networks. , 2018, , 383-386.		0
1331	Social Neointeraction on Facebook, Presidential Campaign Mexico 2018. Springer Proceedings in Complexity, 2018, , 406-413.	0.2	1
1332	Political Communication. , 2018, , 4660-4669.		0
1333	Approximating Individual Interactions in Compartmental System Dynamics Models. SSRN Electronic Journal, 0, , .	0.4	0
1334	Bridging Between Cyber Politics and Collective Dynamics of Social Movement. , 2018, , 3538-3548.		5
1336	Protesta social y estadios del desarrollo moral: una propuesta analítica para el estudio de la movilizaci3n social del siglo XXI. Palabra Clave, 2018, 21, 469-498.	0.3	0
1337	Influential individuals: Approach to modeling. Voprosy Ākonomiki, 2018, , 114-131.	0.4	0
1338	The Agenda-Setting Role of Newspapers in the UK 2017 Elections. , 2019, , 83-97.		0
1339	Even Turing Should Sometimes Not Be Able to Tell: Mimicking Humanoid Usage Behavior for Exploratory Studies of Online Services. Lecture Notes in Computer Science, 2019, , 188-203.	1.0	1
1341	Game Theory for Cooperation in Multi-Access Edge Computing. Advances in Wireless Technologies and Telecommunication Book Series, 2019, , 100-149.	0.3	1
1342	Are Dark Patterns Anticompetitive?. SSRN Electronic Journal, 0, , .	0.4	2
1343	RÄumliches Data-Mining und Big Geospatial Data. Springer Reference Naturwissenschaften, 2019, , 225-246.	0.2	0
1345	Information Bridges: Understanding the Informational Role of Network Brokerages in Polarised Online Discourses. Lecture Notes in Computer Science, 2019, , 377-388.	1.0	1
1346	Brokering Votes with Information Spread via Social Networks. SSRN Electronic Journal, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
1348	The Politicization of Selfie Journalism. , 2019, , 579-596.		0
1349	Bridging Between Cyber Politics and Collective Dynamics of Social Movement. <i>Advances in Public Policy and Administration</i> , 2019, , 160-172.	0.1	0
1350	Jonny Greenwood, la inmersi3n perfecta en el cine de Paul Thomas Anderson. <i>Popular Music Research Today</i> , 2019, 1, 117.	0.1	0
1352	Co-learning Multiple Browsing Tendencies of a User by Matrix Factorization-based Multitask Learning. , 2019, , .		3
1353	Detecting coverage bias in user-generated content. <i>Journal of Media Economics</i> , 2019, 32, 99-130.	0.8	1
1354	Making America Great Again? The in the United States. , 2020, , 285-317.		0
1355	Experiments in Social Media. <i>AI Magazine</i> , 2020, 40, 74-77.	1.4	0
1356	Selfie Journalism and Politics. <i>Advances in Public Policy and Administration</i> , 2020, , 16-32.	0.1	0
1357	Node influence of the dynamic networks. <i>Wuli Xuebao/Acta Physica Sinica</i> , 2020, 69, 048901.	0.2	5
1359	La influencia sobre el comportamiento y la â€setizaci3nâ€™ de la privacidad como asunto contemporÃneo. <i>Revista De Derecho Privado</i> , 2020, , 263-299.	0.1	0
1360	A TWITTER-BASED ANALYSIS OF HASHTAG AND MENTION ACTIONS AS AN INDICATOR OF TURKISH GENERAL ELECTIONSâ€™ OUTCOMES. <i>Akdeniz Âœniversitesi Â°letiÂ¥im FakÃ¼ltesi Dergisi</i> , 0, , 73-90.	0.2	0
1362	The impact of ethnic segregation on neighbourhood-level social distancing in the United States amid the early outbreak of COVID-19. <i>Urban Studies</i> , 2023, 60, 1403-1426.	2.2	7
1363	Messages that increase COVID-19 vaccine acceptance: Evidence from online experiments in six Latin American countries. <i>PLoS ONE</i> , 2021, 16, e0259059.	1.1	21
1364	The role of network embeddedness across multiple social networks: Evidence from mobile social network games. <i>International Journal of Research in Marketing</i> , 2022, 39, 867-887.	2.4	4
1365	Where Technology, Youth, and Civics Meet: A Springboard for Understanding Civic Identity. , 2020, , 31-78.		0
1366	Social Media Effects: Hijacking Democracy and Civility in Civic Engagement. , 2020, , 77-94.		9
1367	Incomplete Political Contracts with Secret Ballots: Reciprocity as a Force to Enforce Sustainable Clientelistic Relationships. <i>Journal of Law, Economics, and Organization</i> , 0, , .	0.8	0
1368	Information Disorder. <i>Advances in Information Security</i> , 2021, , 7-64.	0.9	3



#	ARTICLE	IF	CITATIONS
1369	Anything New Under the Sun?. Advances in Human and Social Aspects of Technology Book Series, 2020, , 356-376.	0.3	0
1370	Understanding Political Consumerism, Political Participation, and Their Antecedents. Advances in Finance, Accounting, and Economics, 2020, , 181-202.	0.3	0
1371	Social rhythms measured via social media use for predicting psychiatric symptoms. APSIPA Transactions on Signal and Information Processing, 2021, 10, .	2.6	2
1372	UserRBPM: User Retweet Behavior Prediction with Graph Representation Learning. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2021, , 613-632.	0.2	0
1373	Pathway to a Human-Values Based Approach to Tackle Misinformation Online. Lecture Notes in Computer Science, 2020, , 510-522.	1.0	1
1374	The possibility of the cyberspace impact on career decision-making progress. Vojno Delo, 2020, 72, 79-97.	0.3	2
1375	Modeling Rumors in Twitter. , 2020, , 897-920.		0
1376	Intra-Party Election Campaigns in Ghana: An Analysis of Facebook Use. , 2020, , 215-232.		1
1377	Automatisierte Ungleichheit: Ethik der Künstlichen Intelligenz in der biopolitische Wende des Digitalen Kapitalismus. (Automated Inequality: Ethics of Ai in the Biopolitical Turn of Digital) Tj ETQq0 0 0 rgBT /Overclock 10 of 50 417 T		0
1378	Hierarchies in Inter-personal and Intergroup Communication in Social Media: Case "Smart Voting"™. Lecture Notes in Computer Science, 2020, , 127-138.	1.0	0
1379	Modeling Rumors in Twitter. , 2020, , 192-215.		0
1380	We-Governance and the Block of COVID-19. SSRN Electronic Journal, 0, , .	0.4	0
1381	Was bedeutet "Freiheit" in einem sozio-technischen Kontext?. , 2020, , 201-218.		0
1382	Das Groÿ-N-Design. , 2020, , 127-146.		1
1383	SÄ°YASETTE Ä°KNAYI ROBERT B. CIALDINI Ä°ZERÄ°NDEN OKUMAK. Ä—neri, 0, , .	0.1	1
1384	The clinical use of digital resources in drama therapy: An exploratory study of well-established practitioners. Drama Therapy Review, 2020, 6, 7-26.	0.6	14
1385	Countering frames: how Warsaw and Budapest mayors communicated their international activity. Sprawy MiÄ™dzynarodowe, 2021, 74, 195-215.	0.1	0
1386	Breaking the "Virtuous Circle": How Partisan Communication Flows Can Erode Social Trust but Drive Participation. Human Communication Research, 2021, 48, 88-115.	1.9	3

#	ARTICLE	IF	CITATIONS
1387	Effects of Consumers' Social Media Participation on Consumer Behavior. <i>Advances in Social Networking and Online Communities Book Series</i> , 0, , 53-78.	0.3	2
1388	Effects of Consumers' Social Media Participation on Consumer Behavior. , 0, , 1128-1152.		0
1389	Effects of Consumers' Social Media Participation on Consumer Behavior. , 0, , 1567-1591.		1
1392	Digital Trace Data: The End of Empirical Sociology?. <i>Sociologicky Casopis</i> , 2020, 56, 471-490.	0.2	0
1393	Web-based peer-driven chain referrals for smoking cessation. <i>Studies in Health Technology and Informatics</i> , 2013, 192, 357-61.	0.2	8
1394	HSR: Hyperbolic Social Recommender. <i>Information Sciences</i> , 2022, 585, 275-288.	4.0	7
1395	Leveraging Semantic Information to Facilitate the Discovery of Underserved Podcasts. , 2021, , .		1
1396	Emotions, Engagement and Social Media. , 2022, , 137-154.		0
1397	SAEP: A Surrounding-Aware Individual Emotion Prediction Model Combined with T-LSTM and Memory Attention Mechanism. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 11111.	1.3	4
1398	Exploring the direct and indirect effects of elite influence on public opinion. <i>PLoS ONE</i> , 2021, 16, e0257335.	1.1	1
1399	Predicting cyber offenders and victims and their offense and damage time from routine chat times and online social network activities. <i>Computers in Human Behavior</i> , 2022, 128, 107099.	5.1	10
1400	Advertising and Content Differentiation: Evidence from YouTube. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
1403	Understanding Political Consumerism, Political Participation, and Their Antecedents. , 2022, , 848-870.		0
1404	A social image theory of information acquisition, opinion formation, and voting. <i>European Journal of Political Economy</i> , 2022, , 102164.	1.0	0
1405	Social media influence, trust, and conflict: An interview based study of leadership perceptions. <i>Technology in Society</i> , 2022, 68, 101836.	4.8	8
1406	All about that trait: Examining extraversion and state anxiety during the SARS-CoV-2 pandemic using a machine learning approach. <i>Personality and Individual Differences</i> , 2022, 188, 111461.	1.6	9
1407	«Vos amis ont voté». , 2017, N° 88, 66-67.		0
1409	Under the Influence. <i>Character Lab Tips</i> , 0, , .	0.0	0

#	ARTICLE	IF	CITATIONS
1410	Determinantes del uso político de Facebook en Ecuador: actitudes, reclutamiento y emociones. <i>América Latina Hoy</i> , 0, 86, 79-102.	0.0	4
1411	Network Theories. , 2020, , 24-42.		0
1412	Adversarial Social Recommendations With Capturing Multi-Modal Views Of Social Friends. , 2021, , .		1
1413	Algorithmic Curation and Users' Civic Attitudes: A Study on Facebook News Feed Results. <i>Information (Switzerland)</i> , 2021, 12, 522.	1.7	5
1414	Impact and dynamics of hate and counter speech online. <i>EPJ Data Science</i> , 2022, 11, .	1.5	14
1415	“œIf you didn’t take a selfie, did you even vote?” Embodied mass communication and citizenship models in “œl voted”-selfies. <i>New Media and Society</i> , 2023, 25, 2399-2418.	3.1	1
1416	Social-Jetlagged Consumers and Decreased Conspicuous Consumption. <i>Journal of Consumer Research</i> , 2022, 49, 616-633.	3.5	7
1417	Identity and Status: When Counterspeech Increases Hate Speech Reporting and Why. <i>Information Systems Frontiers</i> , 2023, 25, 1683-1694.	4.1	4
1418	The Upside of Negative: Social Distance in Online Reviews of Identity-Relevant Brands. <i>Journal of Marketing</i> , 2022, 86, 70-92.	7.0	12
1419	Causal Inference Under Approximate Neighborhood Interference. <i>Econometrica</i> , 2022, 90, 267-293.	2.6	18
1420	Social Media Usage Behavior in Job Search: Implications for Corporate Image and Employer Branding. <i>Palgrave Studies in Democracy, Innovation, and Entrepreneurship for Growth</i> , 2022, , 51-79.	0.3	7
1421	Voting in Clientelistic Social Networks: Evidence From the Philippines*. <i>Comparative Political Studies</i> , 0, , 001041402110602.	2.3	4
1422	Research on the Spatial Spillover Effect of Provincial Final Consumption Level in China Based on the Complex Network. <i>Sustainability</i> , 2022, 14, 648.	1.6	3
1423	Interaction data are identifiable even across long periods of time. <i>Nature Communications</i> , 2022, 13, 313.	5.8	12
1424	Large-scale decrease in the social salience of climate change during the COVID-19 pandemic. <i>PLoS ONE</i> , 2022, 17, e0256082.	1.1	5
1425	How minimizing conflicts could lead to polarization on social media: An agent-based model investigation. <i>PLoS ONE</i> , 2022, 17, e0263184.	1.1	10
1426	Average direct and indirect causal effects under interference. <i>Biometrika</i> , 2022, 109, 1165-1172.	1.3	7
1427	Association between social network sites use and mental illness: A meta-analysis. <i>Cyberpsychology</i> , 2022, 16, .	0.7	4

#	ARTICLE	IF	CITATIONS
1428	Effects of suspensions on offences and damage of suspended offenders and their peers on an online chat platform. <i>Telematics and Informatics</i> , 2022, 68, 101776.	3.5	4
1429	Misleading political advertising fuels incivility online: A social network analysis of 2020 U.S. presidential election campaign video comments on YouTube. <i>Computers in Human Behavior</i> , 2022, 131, 107202.	5.1	12
1430	Emotion Recognition in the Wild. , 2022, , .		0
1431	Addressing Ethical Issues of Affective Computing. , 2022, , .		0
1432	Synthesizing Natural and Believable Emotional Expressions. , 2022, , .		0
1434	Reinforcement Learning and Affective Computing. , 2022, , .		0
1435	Emotion-aware Human-Robot Interaction and Social Robots. , 2022, , .		1
1437	Applied Affective Computing in Built Environments. , 2022, , .		0
1440	Machine Learning Approaches for Applied Affective Computing. , 2022, , .		0
1441	Multimodal Data Collection and Processing for Applied Affective Computing. , 2022, , .		0
1442	La algoritmizaci3n en el mundo del capitalismo de la vigilancia. <i>Ox3mora Revista Internacional De 3otica Y Pol3tica</i> , 0, , 1-37.	0.0	0
1443	Introduction to Applied Affective Computing. , 2022, , .		0
1444	Future of Affective Computing and Applied Affective Computing. , 2022, , .		0
1445	Emotions as Studied in Psychology and Cognitive Science. , 2022, , .		0
1447	Authors'™ Biographies & Index. , 2022, , .		0
1448	Rapid Influence Maximization on Social Networks: The Positive Influence Dominating Set Problem. <i>INFORMS Journal on Computing</i> , 2022, 34, 1345-1365.	1.0	2
1449	Social capital as a factor containing the spread of the SARS-cov-2 flu: Polish case. <i>Cogent Social Sciences</i> , 2022, 8, .	0.5	2
1450	Let's Give Together: Can Collaborative Giving Boost Generosity?. <i>Nonprofit and Voluntary Sector Quarterly</i> , 2023, 52, 50-74.	1.3	2

#	ARTICLE	IF	CITATIONS
1451	Link recommendation algorithms and dynamics of polarization in online social networks. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	69
1452	Internet and the Political Campaigns. The Perspective of the Italian Legislation. <i>Direito P�blico</i> , 2022, 18, .	0.0	0
1453	Does digital advertising affect vote choice? Evidence from a randomized field experiment. <i>Research and Politics</i> , 2022, 9, 205316802210769.	0.7	13
1454	Pre-service teachersâ€™ insights on data agency. <i>New Media and Society</i> , 0, , 146144482210796.	3.1	10
1455	Developing a Behavior Change Framework for Pandemic Prevention and Control in Public Spaces in China. <i>Sustainability</i> , 2022, 14, 2452.	1.6	4
1456	Walk This Way: Ingroup Norms Determine Voting Intentions for Those Who Lack Sociopolitical Control. <i>Personality and Social Psychology Bulletin</i> , 2023, 49, 692-708.	1.9	1
1457	Asymmetric flooding as a tool for foreign influence on social media. <i>Political Science Research and Methods</i> , 2023, 11, 160-171.	1.7	0
1458	Stakeholders as Value Creators: The Role of Multi-Level Networks in Employee Wellness Programs. <i>Journal of Macromarketing</i> , 2022, 42, 414-432.	1.7	5
1459	The Problem of Trust Without Intimacy: Education for Handling Expert Knowledge in a Neoliberal Marketplace. <i>Science and Education</i> , 2022, 31, 1449-1474.	1.7	1
1460	Complex Systems for the Most Vulnerable. <i>Journal of Physics Complexity</i> , 0, , .	0.9	1
1461	Electoral Preferences of Youth Voters in Bosnia and Herzegovina. <i>MAP Social Sciences</i> , 2022, , 28-37.	0.5	0
1462	Election control through social influence with votersâ€™ uncertainty. <i>Journal of Combinatorial Optimization</i> , 2022, 44, 635-669.	0.8	3
1463	The Currency of the Attentional Economy: The Uses and Abuses of Attention in Our World. <i>IEEE Technology and Society Magazine</i> , 2022, 41, 11-14.	0.6	1
1464	The Conditional Effects of Microtargeted Facebook Advertisements on Voter Turnout. <i>Political Behavior</i> , 2023, 45, 1661-1681.	1.7	6
1465	Effects of Social Connectedness on the Sharing of Employee-Created Content. <i>Frontiers in Psychology</i> , 2022, 13, 782304.	1.1	0
1466	Extracting multiple layers of social networks through a 7-month survey using a wearable device: a case study from a farming community in Japan. <i>Journal of Computational Social Science</i> , 2022, 5, 1069-1094.	1.4	1
1468	Computer-mediated political expression: A conceptual framework of technological affordances and individual tradeoffs. <i>Journal of Information Technology and Politics</i> , 2023, 20, 19-33.	1.8	8
1469	Spread of gambling abstinence through peers and comments in online self-help chat forums to quit gambling. <i>Scientific Reports</i> , 2022, 12, 3675.	1.6	0

#	ARTICLE	IF	CITATIONS
1470	A Proposed Method for Predicting User Disinformation Forwarding Behavior. Scientific Programming, 2022, 2022, 1-23.	0.5	0
1471	Monitoring event-driven dynamics on Twitter: a case study in Belarus. SN Social Sciences, 2022, 2, 36.	0.4	2
1472	Data-driven value extraction and human well-being under EU law. Electronic Markets, 2022, 32, 447-458.	4.4	6
1473	A general framework to link theory and empirics in opinion formation models. Scientific Reports, 2022, 12, 5543.	1.6	26
1474	Determining seeds with robust influential ability from multi-layer networks: A multi-factorial evolutionary approach. Knowledge-Based Systems, 2022, 246, 108697.	4.0	13
1475	Social influence and political participation around the world. European Political Science Review, 0, , 1-20.	1.9	3
1476	Solving the robust influence maximization problem on multi-layer networks via a Memetic algorithm. Applied Soft Computing Journal, 2022, 121, 108750.	4.1	8
1477	Psychological interference, liberty and technology. Technology in Society, 2022, 69, 101973.	4.8	1
1478	Incorporating global and local social networks for group recommendations. Pattern Recognition, 2022, 127, 108601.	5.1	5
1479	Release the bots of war: social media and Artificial Intelligence as international cyber attack. , 2021, , 163-179.		4
1480	Youth environmental activism in the age of social media: the case of Chile (2009-2019). Journal of Youth Studies, 2022, 25, 751-770.	1.5	9
1481	Cheating in online gaming spreads through observation and victimization. Network Science, 2021, 9, 425-442.	0.8	2
1482	Spatial Clustering of Vaccine Exemptions on the Risk of a Measles Outbreak. Pediatrics, 2022, 149, .	1.0	7
1483	What triggers mobile application-based purchase behavior during COVID-19 pandemic: evidence from Vietnam. International Journal of Emerging Markets, 2021, ahead-of-print, .	1.3	3
1484	Maximizing gerrymandering through ising model optimization. Scientific Reports, 2021, 11, 23703.	1.6	1
1485	Development of a method for assessing forecast of social impact in regional communities. Eastern-European Journal of Enterprise Technologies, 2021, 6, 30-43.	0.3	2
1486	Main determinants of the acceptance of COVID-19 control measures by the population: A first pilot survey at the University of Liege, Belgium. Transboundary and Emerging Diseases, 2021, , .	1.3	3
1487	On the Right to Science As a Cultural Human Right. , 2021, , 107-123.		1

#	ARTICLE	IF	CITATIONS
1488	Improving human collective decision-making through animal and artificial intelligence. , 0, 1, .		2
1490	Collective Action on Behalf of Women: Testing the Conceptual Distinction Between Traditional Collective Action and Small Acts in College Women. <i>Sex Roles</i> , 0, , .	1.4	0
1492	New digital opportunities in diagnosis and prevention of studentsâ€™ mental health. , 2022, , .		2
1498	Social Recognition: Experimental Evidence from Blood Donors. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
1499	Digital literacy and online political behavior. <i>Political Science Research and Methods</i> , 2023, 11, 110-128.	1.7	13
1500	Two sides of the same leader: an agent-based model to analyze the effect of ambivalent opinion leaders in social networks. <i>Journal of Computational Social Science</i> , 2022, 5, 1159-1205.	1.4	4
1501	Modeling Political Activism around Gun Debate via Social Media. <i>ACM Transactions on Social Computing</i> , 2022, 5, 1-28.	1.7	1
1502	The interaction of multiple information on multiplex social networks. <i>Information Sciences</i> , 2022, 605, 366-380.	4.0	9
1503	But did they get it â€œrightâ€? Deadly force, body-worn camera footage, and hindsight bias. <i>Policing</i> , 2022, ahead-of-print, .	0.8	0
1504	Capricious opinions: A study of polarization of social media groups. <i>Government Information Quarterly</i> , 2022, , 101709.	4.0	12
1505	Internet Communications as an Instrument of Political Culture of Russian Youth: an Empirical Analys. <i>Scientific Research and Development Modern Communication Studies</i> , 2022, , 89-101.	0.1	1
1506	Co-dynamics of climate policy stringency and public support. <i>Global Environmental Change</i> , 2022, 74, 102528.	3.6	20
1507	Game Theory for Cooperation in Multi-Access Edge Computing. , 2022, , 229-279.		0
1508	Sensitivity to Evidential Dependencies in Judgments Under Uncertainty. <i>Cognitive Science</i> , 2022, 46, e13144.	0.8	1
1509	The (Re)socialization of participatory political culture: Immigrantsâ€™ political participation between their contemporary country and their ancestral country. <i>Political Geography</i> , 2022, 98, 102650.	1.3	3
1510	Twitter data reveal six distinct environmental personas. <i>Frontiers in Ecology and the Environment</i> , 2022, 20, 481-487.	1.9	8
1511	AI-deploying organizations are key to addressing â€œperfect stormâ€ of AI risks. <i>AI and Ethics</i> , 2023, 3, 145-153.	4.6	6
1513	Death by Meme: Social Mediaâ€™s Role in Kathleen Wynneâ€™s Devastating 2018 Election Loss. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
1514	Data Asset Disclosure and Nonprofessional Investor Judgment: Evidence from Questionnaire Experiments. <i>Mobile Information Systems</i> , 2022, 2022, 1-8.	0.4	0
1515	Factors influencing alertness to premonitory symptoms in stroke patients with pre-hospital delay. <i>Public Health Nursing</i> , 2022, 39, 1204-1212.	0.7	3
1516	The Risks of Social Media Platforms for Democracy: A Call for a New Regulation. <i>Information Technology &amp; Law Series</i> , 2022, , 169-186.	0.9	2
1517	Lobbyismus und Medienwirtschaft – Strategische Beeinflussung von Informationsflüssen (Lobbyism) <i>Tj ETQq1 1 0.784314 rgBT / 0.4</i>	0.4	0
1518	El gobierno de los p�blicos en la era de los big data: pistas a partir del "caso Kosinski". <i>Intersecciones En Comunicaci�n</i> , 2022, 1, .	0.2	0
1519	Let�ms verify and rectify! Examining the nuanced influence of risk appraisal and norms in combatting misinformation. <i>New Media and Society</i> , 0, , 146144482211049.	3.1	6
1520	400 million voting records show profound racial and geographic disparities in voter turnout in the United States. <i>PLoS ONE</i> , 2022, 17, e0268134.	1.1	3
1521	Civilian national service programs can powerfully increase youth voter turnout. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	1
1522	Predicting the Popularity of Online Content by Modeling the Social Influence and Homophily Features. <i>Frontiers in Physics</i> , 0, 10, .	1.0	3
1523	The rise of #climateaction in the time of the FridaysForFuture movement: A semantic network analysis. <i>Social Networks</i> , 2023, 75, 170-185.	1.3	3
1524	Exploiting Social Influence to Control Elections Based on Positional Scoring Rules. <i>Information and Computation</i> , 2022, , 104940.	0.5	2
1525	Do Political Beliefs Drive Environment Selection?. <i>American Politics Research</i> , 0, , 1532673X2211123.	0.9	1
1526	The influence of social norms varies with ‘others’ groups: Evidence from COVID-19 vaccination intentions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	26
1528	From Outside In: Profiling, Persuasion and Political Opinion in the Age of Big Data. <i>Studies in Neuroscience, Psychology and Behavioral Economics</i> , 2023, , 151-169.	0.1	1
1530	Social Media and its Negative Impacts on Autonomy. <i>Philosophy and Technology</i> , 2022, 35, .	2.6	9
1531	Algorithms for seeding social networks can enhance the adoption of a public health intervention in urban India. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	9
1532	Not All Effects Are Indispensable: Psychological Science Requires Verifiable Lines of Reasoning for Whether an Effect Matters. <i>Perspectives on Psychological Science</i> , 2023, 18, 503-507.	5.2	27
1533	Optimal policy for under frequency load shedding based on heterogeneous Markovian opinion dynamics model. <i>AJ - Alexandria Engineering Journal</i> , 2022, , .	3.4	0



#	ARTICLE	IF	CITATIONS
1534	Cognitive“motivational mechanisms of political polarization in social-communicative contexts. , 2022, 1, 560-576.		41
1535	Silence in Social Media: A Multilevel Analysis of the Network Structure Effects on Participation Disparity in Facebook. Social Science Computer Review, 0, , 089443932211179.	2.6	1
1536	Opinion Mining Using Enriched Joint Sentiment-Topic Model. International Journal of Information Technology and Decision Making, 2023, 22, 313-375.	2.3	2
1537	Responsible Majorities? How Group Composition Drives Partisan Expressive Voting. Political Behavior, 2024, 46, 43-65.	1.7	0
1538	From curious hashtags to polarized effect: profiling coordinated actions in indonesian twitter discourse. Social Network Analysis and Mining, 2022, 12, .	1.9	3
1539	Longitudinal change in language behaviour during protests: a case study of Euromaidan in Ukraine. Social Network Analysis and Mining, 2022, 12, .	1.9	1
1540	Learning sciences and learning engineering: A natural or artificial distinction?. Journal of the Learning Sciences, 2023, 32, 288-304.	2.0	5
1543	Ethics: What is the Research Scenario in the Brazilian Symposium WebMedia?. , 2022, , .		0
1544	Using Social and Behavioural Science to Support COVID-19 Pandemic Response. SSRN Electronic Journal, 0, , .	0.4	1
1545	Lobbyismus und Medienwirtschaft “ Strategische Beeinflussung von InformationsflÄ¼ssen. , 2022, , 1-16.		0
1546	Using Social Media to Change Gender Norms: An Experimental Evaluation Within Facebook Messenger in India. SSRN Electronic Journal, 0, , .	0.4	1
1547	Dual-Contrastive for Federated Social Recommendation. , 2022, , .		2
1549	Employer Value Propositions for Different Target Groups and Organizational Types in the Public Sector: Theory and Evidence From Field Experiments. Review of Public Personnel Administration, 2023, 43, 701-726.	1.8	1
1550	Weak ties, failed tries, and success. Science, 2022, 377, 1256-1258.	6.0	8
1551	A causal test of the strength of weak ties. Science, 2022, 377, 1304-1310.	6.0	62
1552	Topic selectivity and adaptivity promote spreading of short messages. Scientific Reports, 2022, 12, .	1.6	0
1554	Reviving Dormant Ties in an Online Social Network Experiment. Proceedings of the International AAAI Conference on Weblogs and Social Media, 2013, 7, 361-369.	1.5	0
1555	Researching Influence Operation (IO) Mitigation: An HFE Step Forward. Proceedings of the Human Factors and Ergonomics Society, 2022, 66, 626-630.	0.2	0

#	ARTICLE	IF	CITATIONS
1556	A BATALHA DOS GIGANTES - PLATAFORMAS DIGITAIS: ENTRE A MANIPULAÇÃO E PROPAGANDA. , 2022, 2, 1051-1071.		0
1557	Avatars' Social Rhythms in Online Games Indicate Their Players' Depression. <i>Cyberpsychology, Behavior, and Social Networking</i> , 0, , .	2.1	2
1558	Modelling Spirals of Silence and Echo Chambers by Learning from the Feedback of Others. <i>Entropy</i> , 2022, 24, 1484.	1.1	2
1560	Knowledge Discovery: Methods from data mining and machine learning. <i>Social Science Research</i> , 2023, 110, 102817.	1.1	26
1561	Semantic Mining of Social Networks. <i>Synthesis Lectures on Data, Semantics and Knowledge</i> , 2015, , .	3.9	1
1562	Antecedents and Consequences of Social Media Usage Behavior in Job Search: A Qualitative Study Toward a Conceptual Framework. <i>Palgrave Studies in Democracy, Innovation, and Entrepreneurship for Growth</i> , 2022, , 215-241.	0.3	2
1563	A systematic review of worldwide causal and correlational evidence on digital media and democracy. <i>Nature Human Behaviour</i> , 2023, 7, 74-101.	6.2	52
1564	Silence on Social Media: Factors Shaping Chinese International Students' Decision on Speaking up on Social Media. <i>Journal of Intercultural Communication Research</i> , 0, , 1-25.	0.3	0
1565	Structural Cohesion, Role Equivalence, or Homophily: Which Process Best Explains Social Homogeneity?. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 14471.	1.2	0
1566	A cultural evolutionary theory that explains both gradual and punctuated change. <i>Journal of the Royal Society Interface</i> , 2022, 19, .	1.5	6
1567	Promoting blood donation through social media: Evidence from Brazil, India and the USA. <i>Social Science and Medicine</i> , 2022, 315, 115485.	1.8	6
1568	A Memetic algorithm for determining robust and influential seeds against structural perturbances in competitive networks. <i>Information Sciences</i> , 2023, 621, 389-406.	4.0	9
1569	Social Alignment Contagion in Online Social Networks. <i>IEEE Transactions on Computational Social Systems</i> , 2024, 11, 399-417.	3.2	0
1570	Enhancement of Voting Scores with Multiple Attributes Based on VoteRank++ to Identify Influential Nodes in Social Networks. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2022, , 242-257.	0.2	1
1571	Opinion Dynamics in Gossip-Media Networks Based on Multiagent Reinforcement Learning. <i>IEEE Transactions on Network Science and Engineering</i> , 2023, 10, 1143-1156.	4.1	1
1572	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
1573	Cooperative Privacy Protection Among Mobile User. <i>Wireless Networks</i> , 2023, , 417-455.	0.3	0
1574	Regulating clustering and assortativity affects node centrality in complex networks. <i>Chaos, Solitons and Fractals</i> , 2023, 166, 112880.	2.5	6

#	ARTICLE	IF	CITATIONS
1575	The Relationship Between Social Capital, the Happiness of Others, and the Happiness of Korean Adults: A National Sample Study. <i>Psychiatry Investigation</i> , 2022, 19, 958-964.	0.7	0
1576	The Impact of Political Memes: a Longitudinal Field Experiment. <i>Journal of Information Technology and Politics</i> , 0, , 1-17.	1.8	0
1577	Social information decreases giving in late-stage fundraising campaigns. <i>PLoS ONE</i> , 2022, 17, e0278391.	1.1	0
1578	National identity, willingness to fight, and collective action. <i>Journal of Peace Research</i> , 0, , 002234332210990.	1.5	0
1579	Social Networks, Health Information Sharing, and Pandemic Perceptions among Young Adults in Hawai'i during the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 16833.	1.2	1
1580	Red social de transferencia de conocimiento en la transformaci3n digital del sector olivarero de AndalucAa: perspectiva de los agentes de generaci3n de conocimiento. <i>Economia Agraria Y Recursos Naturales</i> , 2022, 22, 97-115.	0.1	0
1581	Homophily and polarization on political twitter during the 2017 Norwegian election. <i>Social Network Analysis and Mining</i> , 2023, 13, .	1.9	5
1583	Contagion, Confounding, and Causality: Confronting the Three C's of Observational Political Networks Research. <i>Political Analysis</i> , 0, , 1-8.	2.8	0
1584	The link between reported cases of COVID-19 and the Infodemic Risk Index: A worldwide perspective. <i>Frontiers in Sociology</i> , 0, 7, .	1.0	0
1585	People conform to social norms when gambling with lives or money. <i>Scientific Reports</i> , 2023, 13, .	1.6	2
1586	Befriended to polarise? The impact of friend identity on review polarisationA <scp>quasiâ€œexperiment</scp>. <i>Information Systems Journal</i> , 2024, 34, 680-710.	4.1	6
1587	Do social media undermine social cohesion? A critical review. <i>Social Issues and Policy Review</i> , 2023, 17, 155-180.	3.7	13
1588	ĐœĐĐĐšĐ•ĐčĐ~ĐĐ“ĐžĐ’Đ•ĐŸĐĐĐĐ”Đ~Đ“ĐœĐ•Đ•ĐžĐšĐĐĐ•Đ-ĐĐžĐ“Đž ĐŸĐžĐĐ•Đ†ĐčĐĐ~ĐšĐĐžĐ“Đž ĐœĐ•ĐĐĐ•Đ”Đ-ĐœĐ•ĐĐčĐĐž: ĐžĐĐ		
1589	Debating stereotypes: Online reactions to the vice-presidential debate of 2020. <i>PLoS ONE</i> , 2023, 18, e0280828.	1.1	2
1590	Social media, meet old politics: preservation and innovation in Colombian presidential elections, 2010â€œ2018. <i>Theory and Society</i> , 0, , .	1.1	1
1591	Do Bandwagon Cues Affect Credibility Perceptions? A Meta-Analysis of the Experimental Evidence. <i>Communication Research</i> , 2023, 50, 720-744.	3.9	5
1592	When in Rome, Do as the Romans Do: Differences of Interactive Behaviors Across Social Media Networks. , 2023, , 451-473.		1
1593	On limitations of uniplex networks for modeling multiplex contagion. <i>PLoS ONE</i> , 2023, 18, e0279345.	1.1	1

#	ARTICLE	IF	CITATIONS
1594	Collective Information Seeking During a Health Crisis : Predictors of Google Trends During COVID-19. Health Communication, 2024, 39, 388-402.	1.8	2
1595	Mobile Internet access and political outcomes: Evidence from South Africa. Journal of Development Economics, 2023, 162, 103073.	2.1	3
1596	Feeling-Into the Civic Body: Affect, Emotions and Moods. , 2022, , 103-137.		0
1598	Algorithmic selection and supply of political news on Facebook. Information Economics and Policy, 2023, 62, 101020.	1.7	3
1599	Is social capital always "Capital"? Measuring and leveraging social capital in online user communities for in-group diffusion. Journal of Business Research, 2023, 158, 113690.	5.8	2
1600	Can Online Civic Education Induce Democratic Citizenship? Experimental Evidence from a New Democracy. American Journal of Political Science, 0, , .	2.9	1
1601	A Multi-Transformation Evolutionary Framework for Influence Maximization in Social Networks. IEEE Computational Intelligence Magazine, 2023, 18, 52-67.	3.4	4
1602	Did you donate? Talking about donations predicts compliance with solicitations for donations. PLoS ONE, 2023, 18, e0281214.	1.1	2
1604	Der Effekt des Haushalts auf die Beteiligungsdisposition. Swiss Political Science Review, 0, , .	1.2	0
1605	Identifying causal effects in experiments with spillovers and non-compliance. Journal of Econometrics, 2023, 235, 1589-1624.	3.5	2
1606	Corporate governmentality: building the empirical and theoretical case. Territory, Politics, Governance, 2023, 11, 1029-1048.	1.0	0
1607	Lobbyismus und Medienwirtschaft " Strategische Beeinflussung von Informationsflüssen. , 2023, , 971-986.		0
1608	Social Media as Mobilizer and Demobilizer: Evidence From Taiwan. SAGE Open, 2023, 13, 215824402311568.	0.8	0
1609	Finding robust influential seeds from networked systems against structural failures using a niching memetic algorithm. Applied Soft Computing Journal, 2023, 136, 110134.	4.1	0
1610	Mobile Internet Access and Political Outcomes: Evidence from South Africa. SSRN Electronic Journal, 0, , .	0.4	0
1611	Sentiment Analysis of Influential Messages for Political Election Forecasting. Lecture Notes in Computer Science, 2023, , 280-292.	1.0	0
1612	Taming Giants: How Ordoliberal Competition Theory Can Address Power in the Digital Age. Journal of Contextual Economics-Schmollers Jahrbuch, 2021, 141, 149-188.	0.3	1
1613	The Experimental Hand: How Platform-Based Experimentation Reconfigures Worker Autonomy. Academy of Management Journal, 2023, 66, 1803-1830.	4.3	5

#	ARTICLE	IF	CITATIONS
1614	Diffusion of innovations through social networks: Determinants and implications. <i>Sociology Compass</i> , 2023, 17, .	1.4	2
1615	Reviewing the impact of Facebook on civic participation: The mediating role of algorithmic curation and platform affordances. <i>Communication Review</i> , 0, , 1-23.	0.8	0
1617	Digitalisierung: Lehren aus vergangenen Disruptionen, Leistungsfähigkeit von KI und sie flankierendem "digitalen Trios" (Robot Process Automation, Blockchain, Quanten-/Supercomputing), sowie KI-Supermächte, die uns disruptieren. , 2023, , 99-151.		0
1618	Negativity drives online news consumption. <i>Nature Human Behaviour</i> , 2023, 7, 812-822.	6.2	41
1619	"Born for a Storm": Hard-Right Social Media and Civil Unrest. <i>American Sociological Review</i> , 2023, 88, 322-349.	2.8	4
1621	Intergroup sensitivity in a divided society: Calls for unity and reconciliatory behavior during the 2020 U.S. presidential election. <i>Group Processes and Intergroup Relations</i> , 2024, 27, 414-431.	2.4	0
1622	Data Driven Modeling Social Media Influence using Differential Equations. , 2022, , .		0
1623	Four errors and a fallacy: pitfalls for the unwary in comparative brain analyses. <i>Biological Reviews</i> , 2023, 98, 1278-1309.	4.7	5
1624	Political Communication. , 2022, , 9587-9595.		0
1625	Making America Great Again? Die radikale Rechte in den Vereinigten Staaten von Amerika. , 2023, , 325-361.		0
1626	Design of Agricultural Field Experiments Accounting for both Complex Blocking Structures and Network Effects. <i>Journal of Agricultural, Biological, and Environmental Statistics</i> , 0, , .	0.7	0
1627	Generational effects of culture and digital media in former Soviet Republics. <i>Humanities and Social Sciences Communications</i> , 2023, 10, .	1.3	2
1628	Social Media as a Critical Pedagogical Tool: Examining the Relationship between Youths'™ Online Sociopolitical Engagements and Their Critical Consciousness. , 2023, , .		0
1629	Identifying Influential Nodes in Social Networks: Exploiting Self-Voting Mechanism. <i>Big Data</i> , 2023, 11, 296-306.	2.1	0
1630	Stability and Efficiency of Personalised Cultural Markets. , 2023, , .		0
1666	Following Doctors'™ Orders: Persuasive Communication Delivery. , 2023, , 91-122.		0
1670	Digital Economy and Digital Divide. , 2023, , 1-27.		0
1686	Solving the Multi-tasking Robust Optimization on Networks via Structural Reconstructions using a Multi-factor Evolutionary Algorithm. , 2023, , .		0

#	ARTICLE	IF	CITATIONS
1687	Based on local domain identifying influential nodes in social networks. , 2023, , .		0
1688	Digital Platforms. Management for Professionals, 2023, , 331-393.	0.3	0
1714	Big Social Research in Practice. Synthesis Lectures on Information Concepts, Retrieval, and Services, 2024, , 47-72.	0.6	0
1722	A Genetic Algorithm Using Diversity-Concern Principle to Solve Robust Influence Maximization Problem on Urban Transportation Networks. Lecture Notes in Civil Engineering, 2024, , 771-781.	0.3	0
1724	A Review on Influence Dissemination in Social Networks. , 2023, , .		0
1731	Social Media Marketing: Adoption, Strategies, Approaches, Audience Behavior, and Content for Political Marketing. , 2024, , 117-130.		0
1736	The Role of Social Networks in the Spread of Fake News. , 0, , .		0