Experimental evidence of massive-scale emotional cont

Citation Report

#	Article	IF	Citations
2	Influence of Zero Locations on the Number of Extrema in the Step Response. , 1991, , .		34
5	Collect it All: National Security, Big Data and Governance. SSRN Electronic Journal, 2014, , .	0.4	3
6	Successful Failure: What Foucault Can Teach Us About Privacy Self-Management in a World of Facebook and Big Data. SSRN Electronic Journal, 2014, , .	0.4	7
7	Social Media and Regime Change: The Strategic Use of Twitter in the 2011112 Russian Protests. SSRN Electronic Journal, 2014, , .	0.4	3
8	A Primer on Research in Mediated Environments: Reflections on Cybermethodology. SSRN Electronic Journal, 2014, , .	0.4	3
9	Local Content, Smartphones, and Digital Inclusion. Innovations, 2014, 9, 63-74.	3.4	2
11	Speech emotion identification analysis based on different spectral feature extraction methods. , 2014, , .		3
12	Sifting the sand on the river bank: Social media as a source for research data. IT - Information Technology, 2014, 56, 230-239.	0.6	5
13	Twitter City and Facebook Village: teenage girls' personas and experiences influenced by choice architecture in social networking sites. Journal of Media Practice, 2014, 15, 71-91.	0.7	15
14	Human-swarm hybrids outperform both humans and swarms solving digital Jigsaw puzzles. , 2014, , .		3
15	A civilized cyberspace for geoprivacy. , 2014, , .		10
16	Corporate Research Ethics: Whose Responsibility?. Annals of Internal Medicine, 2014, 161, 917.	2.0	3
17	Big Data and the brave new world of social media research. Big Data and Society, 2014, 1, 205395171456319.	2.6	89
18	Emotional disclosure on social networking sites: The role of network structure and psychological needs. Computers in Human Behavior, 2014, 41, 342-350.	5.1	104
19	Algorithms and Models for the Web Graph. Lecture Notes in Computer Science, 2014, , .	1.0	2
20	Social Persuasion in Online and Physical Networks. Proceedings of the IEEE, 2014, 102, 1903-1910.	16.4	24
21	Simple model for multiple-choice collective decision making. Physical Review E, 2014, 90, 052804.	0.8	12
22	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
23	Design of Randomized Experiments in Networks. Proceedings of the IEEE, 2014, 102, 1940-1951.	16.4	21
24	The ripple of fear, sympathy and solidarity during the Boston bombings. EPJ Data Science, 2014, 3, .	1.5	53
25	Critical Revolutionary Pedagogy is Made by Walking: In a World Where Many Worlds Coexist. Policy Futures in Education, 2014, 12, 805-831.	1.2	34
26	Tracking the Digital Footprints of Personality. Proceedings of the IEEE, 2014, 102, 1934-1939.	16.4	107
27	Editorialâ€"Big Data, Data Science, and Analytics: The Opportunity and Challenge for IS Research. Information Systems Research, 2014, 25, 443-448.	2.2	450
28	Computational Social Science for the World Wide Web. IEEE Intelligent Systems, 2014, 29, 84-88.	4.0	16
29	Why Facebook Should Hire Astronomers. Computing in Science and Engineering, 2014, 16, 104-104.	1.2	0
30	Protecting human research participants in the age of big data. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 13675-13676.	3.3	47
32	The ethics and editorial challenges of internet-based research. BMC Medicine, 2014, 12, 124.	2.3	22
33	Learning as we go: Lessons from the publication of Facebookâ€™s social-computing research. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 13677-13679.	3.3	31
35	The Mobile Web: Amplifying, but Not Creating, Changemakers. Innovations, 2014, 9, 75-85.	3.4	0
36	Improving the efficacy of webâ€based educational outreach in ecology. Ecosphere, 2014, 5, 1-9.	1.0	3
37	Sensory Fiction. , 2014, , .		13
38	Ethical issues in the employment of user-generated content as experimental stimulus: Defining the interests of creators. Research Ethics, 2014, 10, 196-207.	0.8	4
39	How web tracking changes user agency in the age of Big Data: The used user. Big Data and Society, 2014, 1, 205395171456422.	2.6	45
40	Missing Photos, Suffering Withdrawal, or Finding Freedom? How Experiences of Social Media Non-Use Influence the Likelihood of Reversion. Social Media and Society, 2015, 1, 205630511561485.	1.5	44
41	Spreading of healthy mood in adolescent social networks. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20151180.	1.2	28
42	Defending the Authoritarian Regime Online: China's â€œVoluntary Fifty-cent Armyâ€. China Quarterly, 2015, 224, 1006-1025.	0.5	88

#	ARTICLE	IF	CITATIONS
43	The Future of Big Data: Innovative Methodological Approaches. Issues in Mental Health Nursing, 2015, 36, 478-480.	0.6	6
44	Using Twitter to Predict the Stock Market. Business and Information Systems Engineering, 2015, 57, 229-242.	4.0	101
45	The Performativity of Networks. Archives Europeennes De Sociologie, 2015, 56, 175-205.	0.2	51
46	Social Media, Delinguistification and Colonization of Lifeworld. Social Media and Society, 2015, 1, 205630511562193.	1.5	6
47	Postfeminist Digital Cultures. , 2015, , .		162
48	The internet of things and its impact on social relationships involving mutual trust. , 2015, , .		3
49	Emotional States vs. Emotional Words in Social Media. , 2015, , .		25
50	SNSの普及. IEICE Communications Society Magazine, 2015, 9, 70-75.	0.0	4
51	The Psychology of Advertising. , 0, , .		13
52	Consumer Happiness and Well-Being. , 2015, , 5-28.		5
53	Online Social Influence: Past, Present, and Future. Annals of the International Communication Association, 2015, 39, 163-192.	2.8	25
54	Why We Should Care About Ebola in West Africa and Middle East Respiratory Syndrome in South Korea: Global Health Ethics and the Moral Insignificance of Proximity. Journal of Bioethical Inquiry, 2015, 12, 541-543.	0.9	0
55	Grolar bears, social class, and policy relevance: Extraordinary agendas for the emerging 21st century. European Journal of Social Psychology, 2015, 45, 551-559.	1.5	13
56	New Media Audiences' Perceptions of Male and Female Scientists in Two Sci-Fi Movies. Bulletin of Science, Technology and Society, 2015, 35, 93-103.	1.1	3
57	Scaling down. Big Data and Society, 2015, 2, 205395171560249.	2.6	11
58	The Social Industry. Social Media and Society, 2015, 1, 205630511558204.	1.5	6
60	Blissfully ignorant: the effects of general privacy concerns, general institutional trust, and affect in the privacy calculus. Information Systems Journal, 2015, 25, 607-635.	4.1	238
61	Ethical Issues in Big Data Health Research. Journal of Law, Medicine and Ethics, 2015, 43, 425-429.	0.4	82

#	Article	IF	Citations
63	Supporting Ethical Web Research. , 2015, , .		11
64	Causation, Correlation, and Big Data in Social Science Research. Policy and Internet, 2015, 7, 447-472.	2.0	35
65	Power and perception in the scandal in academia. ACM SIGCAS Computers and Society, 2015, 45, 11-19.	0.1	6
66	The effects of affective and cognitive elaborations from Facebook posts on consumer attitude formation. Journal of Consumer Behaviour, 2015, 14, 208-218.	2.6	40
67	Society: Build digital democracy. Nature, 2015, 527, 33-34.	13.7	72
68	Mediating Tragedy: Facebook, Aboriginal Peoples and Suicide. Australasian Journal of Information Systems, 2015, 19, .	0.3	18
69	The Automation of Society is Next: How to Survive the Digital Revolution. SSRN Electronic Journal, 0, , .	0.4	31
70	Romantic Relationship Length and its Perceived Quality: Mediating Role of Facebook-Related Conflict. Europe's Journal of Psychology, 2015, 11, 395-405.	0.6	12
71	Adlerâ€™s Unlimited Universe. The Journal of Individual Psychology, 2015, 71, 89-101.	0.1	0
72	Social Visibility and Gifting of Digital Goods. SSRN Electronic Journal, 2015, , .	0.4	0
73	The Economics of Privacy. SSRN Electronic Journal, 0, , .	0.4	54
74	Group Emotions: Cutting the Gordian Knots Concerning Terms, Levels of Analysis, and Processes. Academy of Management Annals, 2015, 9, 845-928.	5.8	74
75	Sentiment of Emojis. PLoS ONE, 2015, 10, e0144296.	1.1	435
76	Redefining neuromarketing as an integrated science of influence. Frontiers in Human Neuroscience, 2014, 8, 1073.	1.0	39
77	Who Tweets? Deriving the Demographic Characteristics of Age, Occupation and Social Class from Twitter User Meta-Data. PLoS ONE, 2015, 10, e0115545.	1.1	251
78	Social Identity Threat Motivates Science-Discrediting Online Comments. PLoS ONE, 2015, 10, e0117476.	1.1	47
79	Marketing cientÃfico digital e mÃ©tricas alternativas para periÃ³dicos: da visibilidade ao engajamento. Perspectivas Em Ciencia Da Informacao, 2015, 20, 67-84.	0.1	14
80	Social Media to Improve Eating Habits using Others Evaluations. Transactions of the Japanese Society for Artificial Intelligence, 2015, 30, 820-828.	0.1	1

#	ARTICLE	IF	CITATIONS
81	Risk aversion and financial crisis. , 2015, , 290-312.		2
82	Cybersocial Connectedness: A Survey of Perceived Benefits and Disadvantages of Social Media Use. The Journal of Individual Psychology, 2015, 71, 122-134.	0.1	4
83	Discussion of "Combining Health Data Uses to Ignite Health System Learning" Methods of Information in Medicine, 2015, 54, 488-499.	0.7	4
84	Platform Algorithms and Their Effect on Civic and Political Arenas. SSRN Electronic Journal, 2015, , .	0.4	0
86	Aggressive priming online: Facebook adverts can prime aggressive cognitions. Computers in Human Behavior, 2015, 48, 323-330.	5.1	12
87	Memory programmes: the industrial retention of collective life. Cultural Geographies, 2015, 22, 155-175.	1.2	16
89	Peeking in the Black Box. Journal of Contemporary Ethnography, 2015, 44, 450-479.	1.1	22
90	Successful failure: what Foucault can teach us about privacy self-management in a world of Facebook and big data. Ethics and Information Technology, 2015, 17, 89-101.	2.3	72
91	Some Challenges for Ethics in Social Network Research. , 2015, , .		1
92	Felt â€" A social feeling app. , 2015, , .		0
93	The Emerging Neuroscience of Social Media. Trends in Cognitive Sciences, 2015, 19, 771-782.	4.0	188
94	Interpreting Evidence-of-Learning: Educational research in the era of big data. Open Review of Educational Research, 2015, 2, 218-239.	1.2	22
95	Who is More Positive in Private? Analyzing Sentiment Differences across Privacy Levels and Demographic Factors in Facebook Chats and Posts. , 2015, , .		7
96	Considerations in the evaluation and determination of minimal risk in pragmatic clinical trials. Clinical Trials, 2015, 12, 485-493.	0.7	49
97	The Future Internet. Public Administration and Information Technology, 2015, , .	0.6	7
98	How do politicians use Facebook? An applied Social Observatory. Big Data and Society, 2015, 2, 205395171561282.	2.6	42
99	Data critique and analytical opportunities for very large Facebook Pages: Lessons learned from exploring "We are all Khaled Said" Big Data and Society, 2015, 2, 205395171561498.	2.6	34
100	Social media and the public interest: Governance of news platforms in the realm of individual and algorithmic gatekeepers. Telecommunications Policy, 2015, 39, 751-760.	2.6	127

#	ARTICLE	IF	CITATIONS
101	How Are Important Life Events Disclosed on Facebook? Relationships with Likelihood of Sharing and Privacy. Cyberpsychology, Behavior, and Social Networking, 2015, 18, 8-12.	2.1	21
102	Social comparisons on social media: The impact of Facebook on young women's body image concerns and mood. Body Image, 2015, 13, 38-45.	1.9	417
103	Enduring and Emerging Challenges of Informed Consent. New England Journal of Medicine, 2015, 372, 855-862.	13.9	306
104	Awaiting the Second Big Data Revolution: From Digital Noise to Value Creation. Journal of Industry, Competition and Trade, 2015, 15, 35-47.	0.2	47
105	Humans in computing. Communications of the ACM, 2015, 58, 31-33.	3.3	3
106	Technology-assisted interventions for parents of young children: Emerging practices, current research, and future directions. Early Childhood Research Quarterly, 2015, 33, 21-32.	1.6	147
107	Internet Research: Ethical Concerns. , 2015, , 606-613.		34
108	Evaluating espoused values: Does articulating values pay off?. European Management Journal, 2015, 33, 332-340.	3.1	39
109	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
110	Big Data for Health. IEEE Journal of Biomedical and Health Informatics, 2015, 19, 1193-1208.	3.9	571
111	Current Emotion Research in Social Psychology: Thinking About Emotions and Other People. Emotion Review, 2015, 7, 371-380.	2.1	66
112	Ethical issues when using social media for health outside professional relationships. International Review of Psychiatry, 2015, 27, 97-105.	1.4	13
113	Lab And/Or Field? Measuring Personality Processes and Their Social Consequences. European Journal of Personality, 2015, 29, 250-271.	1.9	157
114	Accepting the challenges of social media research. Online Information Review, 2015, 39, 281-289.	2.2	47
115	Modeling Emotion Influence in Image Social Networks. IEEE Transactions on Affective Computing, 2015, 6, 286-297.	5.7	44
116	Big other: Surveillance Capitalism and the Prospects of an Information Civilization. Journal of Information Technology, 2015, 30, 75-89.	2.5	1,707
117	Social media users have different experiences, motivations, and quality of life. Psychiatry Research, 2015, 228, 774-780.	1.7	29
118	An Anthropology of Services: Toward a Practice Approach to Designing Services. Synthesis Lectures on Human-Centered Informatics, 2015, 8, 1-115.	0.4	4

#	ARTICLE	IF	CITATIONS
119	The amplification of risk in experimental diffusion chains. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 5631-5636.	3.3	88
120	Internet-Based Brain Training Games, Citizen Scientists, and Big Data: Ethical Issues in Unprecedented Virtual Territories. Neuron, 2015, 86, 356-359.	3.8	9
121	Market choices driven by reference groups. An evolutionary approach. Journal of Evolutionary Economics, 2015, 25, 611-622.	0.8	4
122	Group Emotions: Cutting the Gordian Knots Concerning Terms, Levels of Analysis, and Processes. Academy of Management Annals, 2015, 9, 845-928.	5.8	63
123	Anticipatory Mobile Computing. ACM Computing Surveys, 2015, 47, 1-29.	16.1	135
124	Gamifying Research. , 2015, , .		17
125	Bigger sociological imaginations: framing big social data theory and methods. Information, Communication and Society, 2015, 18, 583-594.	2.6	39
126	Online social support networks. International Review of Psychiatry, 2015, 27, 118-123.	1.4	22
127	From Big Data to Knowledge in the Social Sciences. Annals of the American Academy of Political and Social Science, 2015, 659, 16-32.	0.8	40
128	Suicidal Disclosures among Friends. Journal of Health and Social Behavior, 2015, 56, 131-148.	2.7	100
129	Facebook Study: A Little Bit Unethical But Worth It?. Journal of Bioethical Inquiry, 2015, 12, 179-182.	0.9	32
130	Emotion extraction and entrainment in social media: The case of U.S. immigration and border security. , 2015, , .		0
131	Letting Users Choose Recommender Algorithms. , 2015, , .		58
132	Data, Legibility, Creativity ... and Power. IEEE Internet Computing, 2015, 19, 88-91.	3.2	4
133	Would You Be My Friend? An Examination of Global Marketers' Brand Personification Strategies in Social Media. Journal of Interactive Advertising, 2015, 15, 97-110.	3.0	40
134	Research Note—Why Following Friends Can Hurt You: An Exploratory Investigation of the Effects of Envy on Social Networking Sites among College-Age Users. Information Systems Research, 2015, 26, 585-605.	2.2	211
135	Big data interfaces and the problem of inclusion. Media, Culture and Society, 2015, 37, 1078-1083.	1.9	8
136	Linking Neuroimaging with Functional Linguistic Analysis to Understand Processes of Successful Communication. Communication Methods and Measures, 2015, 9, 55-77.	3.0	10

#	ARTICLE	IF	CITATIONS
137	A decline in prosocial language helps explain public disapproval of the US Congress. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 6591-6594.	3.3	35
138	Understanding User Beliefs About Algorithmic Curation in the Facebook News Feed. , 2015, , .		185
139	Deep Feelings. , 2015, , .		30
140	Ethics for Studying Online Sociotechnical Systems in a Big Data World. , 2015, , .		29
141	Emotions on Facebook. , 2015, , .		2
142	Connected Through Crisis. , 2015, , .		91
143	Ethics of Personalized Information Filtering. Lecture Notes in Computer Science, 2015, , 123-132.	1.0	18
144	Mining the social mediome. Trends in Molecular Medicine, 2015, 21, 528-529.	3.5	23
145	The emotional responses of browsing Facebook: Happiness, envy, and the role of tie strength. Computers in Human Behavior, 2015, 52, 29-38.	5.1	237
146	Facebook as a research tool for the social sciences: Opportunities, challenges, ethical considerations, and practical guidelines.. American Psychologist, 2015, 70, 543-556.	3.8	651
147	INTERVENTIONS IN SOCIAL NETWORKS: IMPACT ON MOOD AND NETWORK DYNAMICS. International Journal of Modeling, Simulation, and Scientific Computing, 2015, 18, 1550016.	0.9	4
148	â€œYou're Not Doing Work, You're on Facebook!â€• Ethics of Encountering the Field Through Social Media. Professional Geographer, 2015, 67, 676-685.	1.0	5
149	On the Overuse and Misuse of Mediation Analysis: It May Be a Matter of Timing. Basic and Applied Social Psychology, 2015, 37, 235-246.	1.2	106
150	Decoding, hacking, and optimizing societies: Exploring potential applications of human data analytics in sociological engineering, both internally and as offensive weapons. , 2015, , .		1
151	Collect it all: national security, Big Data and governance. Geo Journal, 2015, 80, 519-531.	1.7	54
152	Services Management Research. Journal of Management, 2015, 41, 349-373.	6.3	70
153	Modeling Rumors in Twitter. International Journal of Rough Sets and Data Analysis, 2016, 3, 46-67.	1.0	3
154	Self-authored interest profiles for personalised recommendations. International Journal of Internet Marketing and Advertising, 2016, 10, 207.	0.1	1

#	ARTICLE	IF	CITATIONS
156	Navigating ethics in the big data democracy. , 2016, , 61-84.		0
157	Think Piece: On the Cruelty of Really Writing a History of Machine Learning. IEEE Annals of the History of Computing, 2016, 38, 6-8.	0.2	0
158	De platformsamenleving. Strijd om publieke waarden in een online wereld. , 2016, , .		12
159	When Online Visibility Deters Social Interaction: The Case of Digital Gifts. SSRN Electronic Journal, 2016, , .	0.4	0
160	Concentration and Unpredictability of Forecasts in Artificial Investment Games. SSRN Electronic Journal, 0, , .	0.4	0
161	Affective Impacts of Learning on Facebook. , 2016, , 139-162.		0
162	Towards a political economy of statistics. Statistical Journal of the IAOS, 2016, 32, 201-209.	0.2	4
163	Az Ãºj technolÃ³gia Ã©s a tanulÃ¡s vilÃ¡ga a pszicholÃ³gus szemÃ©vel. Magyar Pszichologiai Szemle, 2016, 71, 3-23.	0.1	2
166	The Present. , 2016, , 55-104.		7
167	Crowdsourcing Advancements in Health Care Research. , 2016, , 307-329.		1
168	Understanding Emotional Expressions in Social Media Through Data Mining. , 2016, , 85-103.		1
169	Cyber Conflicts as a New Global Threat. Future Internet, 2016, 8, 45.	2.4	5
170	Social Networks and Vote Choice. , 2016, , .		3
171	Comparing Facebook Users and Facebook Non-Users: Relationship between Personality Traits and Mental Health Variables â€" An Exploratory Study. PLoS ONE, 2016, 11, e0166999.	1.1	82
172	Emoticon-Based Ambivalent Expression: A Hidden Indicator for Unusual Behaviors in Weibo. PLoS ONE, 2016, 11, e0147079.	1.1	12
173	Citizen Science Practices for Computational Social Science Research: The Conceptualization of Pop-Up Experiments. Frontiers in Physics, 0, 3, .	1.0	21
174	Impact of Player Injuries on Teams' Mental States, and Subsequent Performances, at the Rugby World Cup 2015. Frontiers in Psychology, 2016, 7, 807.	1.1	8
175	A Perspective on Consumers 3.0: They Are Not Better Decision-Makers than Previous Generations. Frontiers in Psychology, 2016, 7, 848.	1.1	9

#	ARTICLE	IF	CITATIONS
176	Language for Winning Hearts and Minds: Verb Aspect in U.S. Presidential Campaign Speeches for Engaging Emotion. Frontiers in Psychology, 2016, 7, 899.	1.1	1
177	Agent-Based Modeling and Simulation of Depression and Its Impact on Student Success and Academic Retention. , 0, , .		0
178	Getting Personal!. Journal of School Leadership, 2016, 26, 865-890.	1.3	7
179	Venting Negative Emotions on Twitter and The Number of Followers and Followees. International Journal of Sociotechnology and Knowledge Development, 2016, 8, 44-55.	0.4	3
180	Emotional Feedback and the Viral Spread of Social Media Messages About Autism Spectrum Disorders. American Journal of Public Health, 2016, 106, 1173-1180.	1.5	34
181	Twitter Analysis: Studying US Weekly Trends in Work Stress and Emotion. Applied Psychology, 2016, 65, 355-378.	4.4	72
182	Ethical competence and social responsibility in scientific research using ICT tools. ACM SIGCAS Computers and Society, 2016, 45, 345-347.	0.1	0
183	Taking Psychiatry Research Online. Neuron, 2016, 91, 19-23.	3.8	79
184	The Cyber Self: Facebook as a Predictor of Wellâ€being. International Journal of Applied Psychoanalytic Studies, 2016, 13, 142-162.	0.2	9
185	Curated Flows: A Framework for Mapping Media Exposure in the Digital Age. Communication Theory, 2016, 26, 309-328.	2.0	370
186	Adolescentsâ€™ internalizing symptoms as predictors of the content of their Facebook communication and responses received from peers.. Translational Issues in Psychological Science, 2016, 2, 227-237.	0.6	36
188	Conversational Agents and Mental Health. , 2016, , .		40
189	On the Optimal Control of Opinion Dynamics on Evolving Networks. IFIP Advances in Information and Communication Technology, 2016, , 58-67.	0.5	6
190	Where are human subjects in Big Data research? The emerging ethics divide. Big Data and Society, 2016, 3, 205395171665021.	2.6	253
192	How to Use Big Data to Drive Your Supply Chain. California Management Review, 2016, 58, 26-48.	3.4	155
193	Online engagement and well-being at higher education institutes: A German case study. , 2016, , .		3
194	Emotion contagion in a cognitive architecture. , 2016, , .		3
196	The QWERTY Effect on the Web. , 2016, , .		4

#	ARTICLE	IF	CITATIONS
197	A primer on theory-driven web scraping: Automatic extraction of big data from the Internet for use in psychological research.. Psychological Methods, 2016, 21, 475-492.	2.7	120
199	From Me to You. Current Directions in Psychological Science, 2016, 25, 438-443.	2.8	27
200	On the Personality Traits of GitHub Contributors. , 2016, , .		12
201	Seeing like a market. Socio-Economic Review, 0, , mww033.	2.0	59
202	The Evocative Objectâ€"Introspection and Emotional Reflection Through Computer Use:. Interacting With Computers, 0, , .	1.0	3
204	On the Cruelty of Really Writing a History of Machine Learning. IEEE Annals of the History of Computing, 2016, 38, 6-8.	0.2	6
205	Threshold-based epidemic dynamics in systems with memory. Europhysics Letters, 2016, 116, 48004.	0.7	1
206	Mining big data to extract patterns and predict real-life outcomes.. Psychological Methods, 2016, 21, 493-506.	2.7	120
207	A big data application to predict depression in the university based on the reading habits. , 2016, , .		19
208	Privacy Challenges in the Quantified Self Movement â€" An EU Perspective. Proceedings on Privacy Enhancing Technologies, 2016, 2016, 315-334.	2.3	20
210	"We Aren't All Going to Be on the Same Page about Ethics": Ethical Practices and Challenges in Research on Digital and Social Media. , 2016, , .		23
211	Big data business models: Challenges and opportunities. Cogent Social Sciences, 2016, 2, 1166924.	0.5	53
212	How U.S. children's hospitals use social media: A mixed methods study. Healthcare, 2016, 4, 15-21.	0.6	32
213	Humanâ€"Computer Interaction and International Public Policymaking: A Framework for Understanding and Taking Future Actions. Foundations and Trends in Human-Computer Interaction, 2016, 9, 69-149.	1.8	33
214	The evolution of the Internet: from military experiment to General Purpose Technology. Journal of Cyber Policy, 2016, 1, 5-28.	0.8	77
215	A Fair Exchange: Exploring How Online Privacy is Valued. , 2016, , .		4
216	Empath. , 2016, , .		202
217	Reframing the influence of national culture with theory-based multi-resolution simulation models. Management Research Review, 2016, 39, 521-545.	1.5	3

#	ARTICLE	IF	CITATIONS
218	Not all emotions are created equal: Expressive behavior of the networked public on China's social media site. Computers in Human Behavior, 2016, 60, 525-533.	5.1	44
219	Key dialectics in cloud services. ACM SIGCAS Computers and Society, 2016, 45, 52-59.	0.1	2
220	Average as Optimum. , 2016, , 174-181.		0
221	Unhappy? There's an App for That. Digital Culture & Society, 2016, 2, 89-104.	0.1	3
222	How to Burn a Graph. Internet Mathematics, 2016, 12, 85-100.	0.7	41
223	One-Sided Social Media Comments Influenced Opinions And Intentions About Home Birth: An Experimental Study. Health Affairs, 2016, 35, 726-733.	2.5	26
224	When Online Visibility Deters Social Interaction: The Case of Digital Gifts. Journal of Interactive Marketing, 2016, 36, 1-14.	4.3	36
225	Ethical issues in using Twitter for population-level depression monitoring: a qualitative study. BMC Medical Ethics, 2016, 17, 22.	1.0	89
226	Big Opportunities and Big Concerns of Big Data in Education. TechTrends, 2016, 60, 381-384.	1.4	46
227	A Comparison of Natural Language Processing Methods for Automated Coding of Motivational Interviewing. Journal of Substance Abuse Treatment, 2016, 65, 43-50.	1.5	69
228	Social Networks Under Stress. , 2016, , .		37
229	Toward understanding online sentiment expression: an interdisciplinary approach with subgroup comparison and visualization. Social Network Analysis and Mining, 2016, 6, 1.	1.9	3
230	Microblog sentiment classification with heterogeneous sentiment knowledge. Information Sciences, 2016, 373, 149-164.	4.0	30
231	Endemic. , 2016, , .		5
232	From the Editor: Manipulation and Marketing: The Elephant in the Room?. Journal of Marketing Behavior, 2016, 1, 209-212.	0.4	8
233	Nudge Theory in Action. , 2016, , .		18
234	Behavioral Nudges and Consumer Technology. , 2016, , 95-123.		7
235	The dynamics of emotions in online interaction. Royal Society Open Science, 2016, 3, 160059.	1.1	28

#	ARTICLE	IF	CITATIONS
236	Statistical Inference, Learning and Models in Big Data. International Statistical Review, 2016, 84, 371-389.	1.1	42
237	Privacy and analytics. , 2016, , .		190
238	The Economics of Privacy. Journal of Economic Literature, 2016, 54, 442-492.	4.5	712
239	Discovering Psychological Principles by Mining Naturally Occurring Data Sets. Topics in Cognitive Science, 2016, 8, 548-568.	1.1	57
240	Dynamics of information diffusion and its applications on complex networks. Physics Reports, 2016, 651, 1-34.	10.3	338
241	Do Our Facebook Friends Make Us Feel Worse? A Study of Social Comparison and Emotion. Human Communication Research, 2016, 42, 619-640.	1.9	28
242	Hope is a bison. Conservation Biology, 2016, 30, 689-691.	2.4	12
243	Urban Social Media Demographics: An Exploration of Twitter Use in Major American Cities. Journal of Computer-Mediated Communication, 2016, 21, 33-49.	1.7	64
244	The positivity bias and prosocial deception on facebook. Computers in Human Behavior, 2016, 65, 252-259.	5.1	19
245	Analyzing Behavioral Big Data: Methodological, Practical, Ethical, and Moral Issues. Quality Engineering, 2016, , 0-0.	0.7	7
246	Negative Experiences on Facebook and Depressive Symptoms Among Young Adults. Journal of Adolescent Health, 2016, 59, 510-516.	1.2	53
247	In the mood: the dynamics of collective sentiments on Twitter. Royal Society Open Science, 2016, 3, 160162.	1.1	16
248	Fifty Shades of Manipulation. Journal of Marketing Behavior, 2016, 1, 214-244.	0.4	37
249	The Ethical Impact of the Internet of Things in Social Relationships: Technological mediation and mutual trust. IEEE Consumer Electronics Magazine, 2016, 5, 85-89.	2.3	10
250	Youthful Brains in Older Adults: Preserved Neuroanatomy in the Default Mode and Salience Networks Contributes to Youthful Memory in Superaging. Journal of Neuroscience, 2016, 36, 9659-9668.	1.7	136
251	Designing Commercial Therapeutic Robots for Privacy Preserving Systems and Ethical Research Practices Within the Home. International Journal of Social Robotics, 2016, 8, 575-587.	3.1	33
252	A simulation-based approach to predicting influence in social media communities: A case of U.S. border security. Journal of Information Privacy and Security, 2016, 12, 107-122.	0.4	0
253	Disconnected, fragmented, or united? a trans-disciplinary review of network science. Applied Network Science, 2016, 1, 6.	0.8	25

#	ARTICLE	IF	CITATIONS
254	SentiBench - a benchmark comparison of state-of-the-practice sentiment analysis methods. EPJ Data Science, 2016, 5, .	1.5	279
255	Click and mortar: Organizations on the web. Research in Organizational Behavior, 2016, 36, 101-120.	0.9	56
256	Leveraging geotagged Twitter data to examine neighborhood happiness, diet, and physical activity. Applied Geography, 2016, 73, 77-88.	1.7	64
257	Online Evaluation for Information Retrieval. Foundations and Trends in Information Retrieval, 2016, 10, 1-117.	5.8	63
258	Causal Effects of Language on the Exchange of Social Support in an Online Community. Cyberpsychology, Behavior, and Social Networking, 2016, 19, 446-452.	2.1	4
259	Bias, belief, and consensus: Collective opinion formation on fluctuating networks. Physical Review E, 2016, 94, 052312.	0.8	7
260	Is It Legal? Is It Right? The Can and Should of Use. IEEE Security and Privacy, 2016, 14, 3-5.	1.5	1
261	Beyond privacy and exposure: ethical issues within citizen-facing analytics. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2016, 374, 20160132.	1.6	5
262	Persuasion driven influence analysis in online social networks. , 2016, , .		2
263	A decade into Facebook: where is psychiatry in the digital age?. Lancet Psychiatry,the, 2016, 3, 1087-1090.	3.7	28
264	Online Dissemination of Resources and Services for Parents of Children with Autism Spectrum Disorders (ASDs): a Systematic Review of Evidence. Review Journal of Autism and Developmental Disorders, 2016, 3, 273-285.	2.2	23
265	Critical data studies: An introduction. Big Data and Society, 2016, 3, 205395171667423.	2.6	225
266	The Use of Field Experiments to Study Mechanisms of Discrimination. Analyse Und Kritik, 2016, 38, 179-202.	0.2	8
267	Direct Participation in and Indirect Exposure to the Occupy Central Movement and Depressive Symptoms: A Longitudinal Study of Hong Kong Adults. American Journal of Epidemiology, 2016, 184, 636-643.	1.6	25
268	Technology and Reflection: Mood and Memory Mechanisms for Well-Being. Psychology of Well-being, 2016, 6, 5.	2.3	22
269	Human Subjects Protection and Technology in Prevention Science: Selected Opportunities and Challenges. Prevention Science, 2016, 17, 765-778.	1.5	24
270	Fifty Shades of Manipulation. , 2016, , 78-115.		9
272	Economics of cybersecurity. , 2016, , .		1

#	ARTICLE	IF	CITATIONS
273	Understanding academic attitudes towards the ethical challenges posed by social media research. ACM SIGCAS Computers and Society, 2016, 45, 202-210.	0.1	13
274	Affect, People, and Digital Social Networks. , 2016, , 3-23.		3
275	On protecting & preserving personal privacy in interoperable global healthcare venues. Health and Technology, 2016, 6, 53-73.	2.1	7
276	Genetic variants in Alzheimer disease â€" molecular and brain network approaches. Nature Reviews Neurology, 2016, 12, 413-427.	4.9	97
277	A Model of Social Media Engagement: User Profiles, Gratifications, and Experiences. , 2016, , 199-217.		27
278	Mining valence, arousal, and dominance. , 2016, , .		69
279	Why Engagement Matters. , 2016, , .		41
280	Words of advice: Exposure to website model pictures and online persuasive messages affects the linguistic content and style of Womenâ€™s weight-related social support messages. Computers in Human Behavior, 2016, 63, 208-217.	5.1	5
281	Machine Translation: Mining Text for Social Theory. Annual Review of Sociology, 2016, 42, 21-50.	3.1	180
282	Feeling lonely, feeling connected: Amateur knit and crochet makers online. Craft Research, 2016, 7, 11-29.	0.1	8
283	Big Data Comes to School. AERA Open, 2016, 2, 233285841664190.	1.3	75
284	Deaf sentences1over Ukraine: Mysticism versus ethics. Digital Scholarship in the Humanities, 2016, 31, 725-745.	0.4	2
285	Minimum-cost control of complex networks. New Journal of Physics, 2016, 18, 013012.	1.2	53
286	Big data analytics and revision of the common rule. Communications of the ACM, 2016, 59, 31-33.	3.3	17
287	Poster Abstract: SmileWave - Sensing and Analysis of Smile-Based Emotional Contagion over Social Network. , 2016, , .		1
288	The Convergence of Virtual Reality and Social Networks: Threats to Privacy and Autonomy. Science and Engineering Ethics, 2016, 22, 1-29.	1.7	101
289	Social media, big data, and mental health: current advances and ethical implications. Current Opinion in Psychology, 2016, 9, 77-82.	2.5	159
290	Social Media Analyses for Social Measurement. Public Opinion Quarterly, 2016, 80, 180-211.	0.9	121

#	Article	IF	Citations
291	Strategic self-presentation on Facebook: Personal motives and audience response to online behavior. Computers in Human Behavior, 2016, 55, 788-795.	5.1	139
292	Well-being, happiness and the structural crisis of neoliberalism: an interdisciplinary analysis through the lenses of emotions. Mind and Society, 2016, 15, 265-280.	0.9	6
293	Boundaries of a Complex World. Springer Series in Synergetics, 2016, , .	0.2	4
294	Work–life balance. Journal of Paediatrics and Child Health, 2016, 52, 5-6.	0.4	7
295	How Socially Aware Are Social Media Privacy Controls?. Computer, 2016, 49, 96-99.	1.2	24
296	Utilizing big data analytics for information systems research: challenges, promises and guidelines. European Journal of Information Systems, 2016, 25, 289-302.	5.5	170
297	Predicting online product sales via online reviews, sentiments, and promotion strategies. International Journal of Operations and Production Management, 2016, 36, 358-383.	3.5	125
298	Computational social science. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 468-470.	3.3	19
299	Social media content and product co-creation: an emerging paradigm. Journal of Enterprise Information Management, 2016, 29, 7-18.	4.4	131
300	Four Ways We Can Improve Policy Diffusion Research. State Politics and Policy Quarterly, 2016, 16, 8-21.	0.8	104
301	Dancing with Physio: A Mobile Game with Physiologically Aware Virtual Humans. IEEE Transactions on Affective Computing, 2016, 7, 326-336.	5.7	12
302	Immaterial labour in spaces of leisure: producing biopolitical subjectivities through Facebook. Leisure Studies, 2016, 35, 809-826.	1.2	19
303	â€˜It's complicatedâ€™: Facebook's relationship with the need to belong and depression. Current Opinion in Psychology, 2016, 9, 22-26.	2.5	27
304	Leaping without Looking â€” Duty Hours, Autonomy, and the Risks of Research and Practice. New England Journal of Medicine, 2016, 374, 701-703.	13.9	18
305	Biosafety of Forest Transgenic Trees. Forestry Sciences, 2016, , .	0.4	6
306	The Janus face of Facebook: Positive and negative sides of social networking site use. Computers in Human Behavior, 2016, 61, 14-26.	5.1	79
307	Transforming Scientific Inquiry. Academic Medicine, 2016, 91, 469-472.	0.8	56
308	Beyond positive or negative: Qualitative sentiment analysis of social media reactions to unexpected stressful events. Computers in Human Behavior, 2016, 56, 179-191.	5.1	160

#	ARTICLE	IF	CITATIONS
309	Degrees of Freedom, Dimensions of Power. Daedalus, 2016, 145, 18-32.	0.9	62
310	Facebookâ€™s emotional contagion study and the ethical problem of co-opted identity in mediated environments where users lack control. Research Ethics, 2016, 12, 35-43.	0.8	35
311	From obedience to contagion: Discourses of power in Milgram, Zimbardo, and the Facebook experiment. Research Ethics, 2016, 12, 44-54.	0.8	8
312	Autonomy online: Jacques Ellul and the Facebook emotional manipulation study. Research Ethics, 2016, 12, 55-61.	0.8	6
313	Untangling research and practice: What Facebookâ€™s â€œemotional contagionâ€•study teaches us. Research Ethics, 2016, 12, 4-13.	0.8	21
314	The emotional context of information privacy. Information Society, 2016, 32, 14-27.	1.7	44
315	Structured microblog sentiment classification via social context regularization. Neurocomputing, 2016, 175, 599-609.	3.5	50
316	Emotional tendencies in online social networking: a statistical analysis. Systems Science and Control Engineering, 2016, 4, 1-10.	1.8	5
317	SentiHealth-Cancer: A sentiment analysis tool to help detecting mood of patients in online social networks. International Journal of Medical Informatics, 2016, 85, 80-95.	1.6	75
318	Onyx: A Linked Data approach to emotion representation. Information Processing and Management, 2016, 52, 99-114.	5.4	41
319	psiTurk: An open-source framework for conducting replicable behavioral experiments online. Behavior Research Methods, 2016, 48, 829-842.	2.3	147
320	Sophisticated by Design: the Nonconscious Influence of Primed Concepts and Atmospheric Variables on Consumer Preferences. Customer Needs and Solutions, 2016, 3, 48-61.	0.5	4
321	Linking social media and medical record data: a study of adults presenting to an academic, urban emergency department. BMJ Quality and Safety, 2016, 25, 414-423.	1.8	61
322	Reassessing the Facebook experiment: critical thinking about the validity of Big Data research. Information, Communication and Society, 2016, 19, 1108-1126.	2.6	39
323	Toward an Ethics of Algorithms. Science Technology and Human Values, 2016, 41, 93-117.	1.7	252
324	Informed consent and the Facebook emotional manipulation study. Research Ethics, 2016, 12, 14-28.	0.8	86
325	Robotic Nudges: The Ethics of Engineering a More Socially Just Human Being. Science and Engineering Ethics, 2016, 22, 31-46.	1.7	52
326	YouTube, Social Norms and Perceived Salience of Climate Change in the American Mind. Environmental Communication, 2017, 11, 1-16.	1.2	72

#	ARTICLE	IF	CITATIONS
327	Neuromarketing: Ethical Implications of its Use and Potential Misuse. Journal of Business Ethics, 2017, 144, 799-811.	3.7	116
328	Citizenship, Social Media, and Big Data. Social Science Computer Review, 2017, 35, 3-9.	2.6	29
329	Taming Big Data. Sociological Methods and Research, 2017, 46, 189-217.	4.3	20
330	Does Bad Company Corrupt Good Morals? Social Bonding and Academic Cheating among French and Chinese Teens. Journal of Business Ethics, 2017, 146, 639-667.	3.7	39
331	Exploring provocation as a research method in the social sciences. International Journal of Social Research Methodology: Theory and Practice, 2017, 20, 225-236.	2.3	21
332	â€˜Hypernudgeâ€™: Big Data as a mode of regulation by design. Information, Communication and Society, 2017, 20, 118-136.	2.6	407
333	The case of #arseniclife: Blogs and Twitter in informal peer review. Public Understanding of Science, 2017, 26, 937-952.	1.6	25
334	Is the willingness to take risks contagious? A comparison of immigrants and native-born in the United States. Journal of Risk Research, 2017, 20, 827-845.	1.4	1
335	Estimation of Monotone Treatment Effects in Network Experiments. Journal of the American Statistical Association, 2017, 112, 1147-1155.	1.8	22
336	Processing Affect in Social Media. ACM Transactions on Internet Technology, 2017, 17, 1-25.	3.0	17
337	How a paracrisis situation is instigated by an online firestorm and visual mockery: Testing a paracrisis development model. Computers in Human Behavior, 2017, 67, 252-263.	5.1	31
338	Situational determinants of cognitive, affective, and compassionate empathy in naturalistic digital interactions. Computers in Human Behavior, 2017, 68, 137-148.	5.1	55
339	Safety in Numbers? Group Privacy and Big Data Analytics in the Developing World. , 2017, , 13-36.		32
340	Content-based emotion classification in online social networks for Chinese Microblogs. , 2017, , .		0
341	The Effect of Network Structure on Preference Formation. Journal of Politics, 2017, 79, 717-721.	1.4	13
342	Exploring the (behavioural) political economy of nudging. Journal of Institutional Economics, 2017, 13, 499-522.	1.3	32
343	Bots as Virtual Confederates. , 2017, , .		18
344	Studying â€œFriendsâ€ The Ethics of Using Social Media as Research Platforms. American Journal of Bioethics, 2017, 17, 1-2.	0.5	8

#	Article	IF	Citations
345	Anyone Can Become a Troll. , 2017, 2017, 1217-1230.		278
346	Processing Is Not Judgment, Storage Is Not Memory: A Critique of Silicon Valley's Moral Catechism. Journal of Media Ethics: Exploring Questions of Media Morality, 2017, 32, 2-15.	0.5	9
347	Adolescent and Young Adult Use of Social Media for Health and Its Implications. Journal of Adolescent Health, 2017, 60, 714-719.	1.2	107
348	Mapping social dynamics on Facebook: The Brexit debate. Social Networks, 2017, 50, 6-16.	1.3	144
349	Cosmic Topologies of Imitation: From the Horror of Digital Autotoxicus to the Auto-Toxicity of the Social. Parallax, 2017, 23, 61-76.	0.3	4
350	Traumatic stress symptoms after the November 13th 2015 Terrorist Attacks among Young Adults: The relation to media and emotion regulation. Comprehensive Psychiatry, 2017, 75, 68-74.	1.5	34
351	The Last Piece of the Puzzle?—Cooperation Over Our Heads. , 2017, , 129-159.		0
352	Machine Learning for Identifying Emotional Expression in Text: Improving the Accuracy of Established Methods. Journal of Technology in Behavioral Science, 2017, 2, 21-27.	1.3	4
353	Symbiotic Interaction. Lecture Notes in Computer Science, 2017, , .	1.0	5
354	Social media use, political affect, and participation among university students in urban China. Telematics and Informatics, 2017, 34, 936-947.	3.5	28
355	Exercise contagion in a global social network. Nature Communications, 2017, 8, 14753.	5.8	203
356	Studying the Digital: Directions and Challenges for Digital Methods. Annual Review of Sociology, 2017, 43, 167-188.	3.1	90
357	Predicting happiness: user interactions and sentiment analysis in an online travel forum. Information Technology and Tourism, 2017, 17, 101-119.	3.4	44
358	Do algorithms dream of 'data' without bodies?. International Review of Law, Computers and Technology, 2017, 31, 243-262.	0.7	1
359	Transparent Data Mining for Big and Small Data. Studies in Big Data, 2017, , .	0.8	13
360	Communication power struggles on social media: A case study of the 2011–12 Russian protests. Journal of Information Technology and Politics, 2017, 14, 132-153.	1.8	42
361	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
362	The Data Science of Politics. Political Studies Review, 2017, 15, 201-209.	1.2	5

#	ARTICLE	IF	CITATIONS
363	Network Theory and Violent Conflicts. , 2017, , .		2
364	The impact of appearance comparisons made through social media, traditional media, and in person in women's everyday lives. Body Image, 2017, 20, 31-39.	1.9	271
365	Is offensive commenting contagious online? Examining public vs interpersonal swearing in response to Donald Trump's YouTube campaign videos. Internet Research, 2017, 27, 991-1010.	2.7	53
366	Human Subject Research for Engineers. SpringerBriefs in Applied Sciences and Technology, 2017, , .	0.2	3
367	Data ex Machina: Introduction to Big Data. Annual Review of Sociology, 2017, 43, 19-39.	3.1	165
368	External Validity in Parallel Global Field and Survey Experiments on Anonymous Incorporation. Journal of Politics, 2017, 79, 856-872.	1.4	15
369	The Anti-Influence Engine. , 2017, , .		9
370	A vision for human-machine mutual understanding, trust establishment, and collaboration. , 2017, , .		11
371	Evidence of the paradoxical effect of social network support: A study among Filipino domestic workers in China. Psychiatry Research, 2017, 255, 263-271.	1.7	50
372	Field Experiments Across the Social Sciences. Annual Review of Sociology, 2017, 43, 41-73.	3.1	91
373	Feminist Data Studies: Using Digital Methods for Ethical, Reflexive and Situated Socio-Cultural Research. Feminist Review, 2017, 115, 130-154.	0.4	56
374	Finding the traces of behavioral and cognitive processes in big data and naturally occurring datasets. Behavior Research Methods, 2017, 49, 1630-1638.	2.3	40
375	Despairing Moods: Worldly Attunements and Permeable Personhood in Yap. Ethos, 2017, 45, 199-215.	0.1	18
377	Political behaviour and the acoustics of social media. Nature Human Behaviour, 2017, 1, .	6.2	16
378	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
379	Positive and negative behavioral analysis in social networks. Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery, 2017, 7, e1203.	4.6	2
380	The Self–Other Topology. , 2017, , 123-139.		1
381	Predicting Emotional Reaction in Social Networks. Lecture Notes in Computer Science, 2017, , 527-533.	1.0	6

#	ARTICLE	IF	CITATIONS
382	Understanding Human-Machine Networks. ACM Computing Surveys, 2018, 50, 1-35.	16.1	35
383	Sharing News and Views About Evolution in Social Media. , 2017, , 147-160.		0
384	Advances in Social Simulation 2015. Advances in Intelligent Systems and Computing, 2017, , .	0.5	3
385	Natural language processing in mental health applications using non-clinical texts. Natural Language Engineering, 2017, 23, 649-685.	2.1	173
386	Social Media as It Interfaces with Psychosocial Development and Mental Illness in Transitional Age Youth. Child and Adolescent Psychiatric Clinics of North America, 2017, 26, 217-233.	1.0	50
387	What Does All This Data Mean for My Future Mood? Actionable Analytics and Targeted Reflection for Emotional Well-Being. Human-Computer Interaction, 2017, 32, 208-267.	3.1	63
388	An Appraisal of Social Network Theory and Analysis as Applied to Public Health: Challenges and Opportunities. Annual Review of Public Health, 2017, 38, 103-118.	7.6	133
389	The Democratization of Medical Research and Education Through Social Media. JAMA Cardiology, 2017, 2, 9.	3.0	9
390	Use of multiple social media platforms and symptoms of depression and anxiety: A nationally-representative study among U.S. young adults. Computers in Human Behavior, 2017, 69, 1-9.	5.1	331
392	Burning a graph is hard. Discrete Applied Mathematics, 2017, 232, 73-87.	0.5	40
393	Research Dilemmas with Behavioral Big Data. Big Data, 2017, 5, 98-119.	2.1	25
394	Big Data and Democracy: Facts and Values. PS - Political Science and Politics, 2017, 50, 958-962.	0.3	3
395	Channeling Hearts and Minds: Advocacy Organizations, Cognitive-Emotional Currents, and Public Conversation. American Sociological Review, 2017, 82, 1188-1213.	2.8	52
396	Emotions, Everyday Life, and the Social Web: Age, Gender, and Social Web Engagement Effects on Online Emotional Expression. Sociological Research Online, 2017, 22, 87-104.	0.7	6
398	Measurement of Technology Behaviors: A Look at Texting Scales. Proceedings of the Human Factors and Ergonomics Society, 2017, 61, 1208-1212.	0.2	1
399	Using big data to solve real problems through academic and industry partnerships. Current Opinion in Behavioral Sciences, 2017, 18, 91-96.	2.0	12
400	High-Definition Medicine. Cell, 2017, 170, 828-843.	13.5	168
401	Fake news and ideological polarization. Business Information Review, 2017, 34, 150-160.	0.4	321

#	Article	IF	Citations
402	Social Monitoring for Public Health. Synthesis Lectures on Information Concepts, Retrieval, and Services, 2017, 9, 1-183.	0.6	54
403	Spreading of components of mood in adolescent social networks. Royal Society Open Science, 2017, 4, 170336.	1.1	10
404	Knowledge acquisition: A Complex networks approach. Information Sciences, 2017, 421, 154-166.	4.0	56
405	Anxiety-inducing Facebook behavior is associated with higher rates of upper respiratory infection in college-aged users. Computers in Human Behavior, 2017, 76, 211-217.	5.1	14
406	Experience of emotion in face to face and computer-mediated social interactions: An event sampling study. Computers in Human Behavior, 2017, 76, 287-293.	5.1	27
407	Using Big Data to study subjective well-being. Current Opinion in Behavioral Sciences, 2017, 18, 28-33.	2.0	52
408	Social contagions on time-varying community networks. Physical Review E, 2017, 95, 052306.	0.8	38
409	The world looks better together: How close others enhance our visual experiences. Personal Relationships, 2017, 24, 694-714.	0.9	29
410	Primary and secondary experience in developing adaptive information systems supporting knowledge transfer. , 2017, , .		2
411	Data science. Communications of the ACM, 2017, 60, 59-68.	3.3	80
412	Contagion dynamics of extremist propaganda in social networks. Information Sciences, 2017, 418-419, 1-12.	4.0	63
413	Towards using visual attributes to infer image sentiment of social events. , 2017, , .		17
414	Dead salmon and voodoo correlations: should we be sceptical about functional MRI?. Brain, 2017, 140, e53-e53.	3.7	24
415	Big Data's Impact on Privacy for Librarians and Information Professionals. Bulletin of the Association for Information Science & Technology, 2017, 43, 19-23.	0.3	7
416	Beyond â€˜nothing to hideâ€™: When identity is key to privacy threat under surveillance. European Journal of Social Psychology, 2017, 47, 694-707.	1.5	10
417	The Effect of Collective Attention on Controversial Debates on Social Media. , 2017, , .		16
418	Who uses emoticons? Data from 86 702 Facebook users. Personality and Individual Differences, 2017, 119, 289-295.	1.6	49
419	Entertaining Each Other?. Human Communication Research, 2017, 43, 424-435.	1.9	21

#	ARTICLE	IF	CITATIONS
420	Generative models of online discussion threads: state of the art and research challenges. Journal of Internet Services and Applications, 2017, 8, .	1.6	29
421	Technologies, Methods, and Values. Proceedings of the ACM on Human-Computer Interaction, 2017, 1, 1-18.	2.5	23
422	On the Influence of Emotional Valence Shifts on the Spread of Information in Social Networks. , 2017, , .		14
423	Selected Ethical Issues in Artificial Intelligence, Autonomous System Development and Large Data Set Processing. Studia Humana, 2017, 6, 24-33.	0.1	3
424	Personal Accounts of Poverty: A Thematic Analysis of Social Media. Journal of Evidence-informed Social Work, 2017, 14, 433-456.	0.8	6
425	Ethical and regulatory challenges of research using pervasive sensing and other emerging technologies: IRB perspectives. AJOB Empirical Bioethics, 2017, 8, 266-276.	0.8	72
426	PARTS â€" Privacy-Aware Routing with Transportation Subgraphs. Lecture Notes in Computer Science, 2017, , 86-101.	1.0	0
427	Assessment of personal environments in social networks. , 2017, , .		2
428	The happiness paradox: your friends are happier than you. EPJ Data Science, 2017, 6, .	1.5	46
429	Emotion shapes the diffusion of moralized content in social networks. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 7313-7318.	3.3	527
430	Social Information Seeking. The Kluwer International Series on Information Retrieval, 2017, , .	1.0	20
431	Perceiving emotion in non-social targets: The effect of trait empathy on emotional contagion through art. Motivation and Emotion, 2017, 41, 492-509.	0.8	7
432	Shortest Paths in Multiplex Networks. Scientific Reports, 2017, 7, 2142.	1.6	13
433	Dissecting Post-Merger Integration Risk: The PMI Risk Framework. Advances in Mergers and Acquisitions, 2017, , 133-164.	0.8	1
434	Evaluative infrastructures: Accounting for platform organization. Accounting, Organizations and Society, 2017, 60, 79-95.	1.4	165
435	Structure-based control of complex networks with nonlinear dynamics. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 7234-7239.	3.3	204
436	From remote-controlled to self-controlled citizens. European Physical Journal: Special Topics, 2017, 226, 313-320.	1.2	6
437	Big Data and Survey Research: Supplement or Substitute?. Springer Geography, 2017, , 113-125.	0.3	13

#	Article	IF	Citations
438	Is the statistic value all we should care about in neuroimaging?. NeuroImage, 2017, 147, 952-959.	2.1	115
439	Disruptions, Dilemmas and Paradoxes: Ethical Matter(s) in Design Research. Interacting With Computers, 2017, 29, 1-9.	1.0	16
440	Field Experimentation in Marketing Research. Journal of Marketing Research, 2017, 54, 140-143.	3.0	135
441	New gratifications for social word-of-mouth spread via mobile SNSs: Uses and gratifications approach with a perspective of media technology. Telematics and Informatics, 2017, 34, 382-397.	3.5	46
442	Challenging Others' Challenges. Qualitative Inquiry, 2017, 23, 17-26.	1.0	6
443	Seeing Cities Through Big Data. Springer Geography, 2017, , .	0.3	40
444	'Hope for a Celestial City - A Triptych': A musical composition for sustainability and cleaner productions for the Jing-Jin-Ji region, China. Journal of Cleaner Production, 2017, 140, 1893-1902.	4.6	6
445	When Misery Avoids Company: Selective Social Comparisons to Photographic Online Profiles. Human Communication Research, 2017, 43, 54-75.	1.9	23
446	Emotions in Social Networks. , 2017, , .		9
447	Suppressing the Search Engine Manipulation Effect (SEME). Proceedings of the ACM on Human-Computer Interaction, 2017, 1, 1-22.	2.5	50
448	The Power of Default on Reddit: A General Model to Measure the Influence of Information Intermediaries. Policy and Internet, 2017, 9, 395-419.	2.0	35
449	A call to think broadly about information literacy.. Journal of Applied Research in Memory and Cognition, 2017, 6, 401-404.	0.7	21
450	The "echo chamber" distraction: Disinformation campaigns are the problem, not audience fragmentation.. Journal of Applied Research in Memory and Cognition, 2017, 6, 370-376.	0.7	55
451	Toward human-centered algorithm design. Big Data and Society, 2017, 4, 205395171771885.	2.6	53
452	Chapter 4: Using Twitter as a Data Source: An Overview of Ethical, Legal, and Methodological Challenges. Advances in Research Ethics and Integrity, 2017, , 79-107.	0.2	80
453	Grounded emotions. , 2017, , .		8
454	Affective multi-agent system for simulating mechanisms of social effects of emotions. , 2017, , .		3
455	It's always April fools' day!: On the difficulty of social network misinformation classification via propagation features. , 2017, , .		20

#	ARTICLE	IF	CITATIONS
456	Personal analytics for societies and businesses: With Aigents online platform. , 2017, , .		3
457	The power and the pain of adolescentsâ€™ digital communication: Cyber victimization and the perils of lurking.. American Psychologist, 2017, 72, 144-158.	3.8	97
459	Spillover and Crossover of Workplace Aggression. , 0, , 186-220.		6
461	15. Datafication & Discrimination. , 2017, , 211-232.		30
462	Functional Synchronization: The Emergence of Coordinated Activity in Human Systems. Frontiers in Psychology, 2017, 8, 945.	1.1	36
463	Disinformation and Social Bot Operations in the Run Up to the 2017 French Presidential Election. SSRN Electronic Journal, 0, , .	0.4	42
464	Our Year With the Glass: Expectations, Letdowns and Ethical Dilemmas of Technology Trials With Vulnerable People. Interacting With Computers, 2017, 29, 27-44.	1.0	38
465	A Survey on Information Diffusion in Online Social Networks: Models and Methods. Information (Switzerland), 2017, 8, 118.	1.7	145
466	Word-of-Mouth of Cultural Products through Institutional Social Networks. Sustainability, 2017, 9, 917.	1.6	8
467	Beyond AI: Multi-Intelligence (MI) Combining Natural and Artificial Intelligences in Hybrid Beings and Systems. Technologies, 2017, 5, 38.	3.0	5
468	Trauma and Self-Narrative in Virtual Reality: Toward Recreating a Healthier Mind. Frontiers in ICT, 2017, 4, .	3.6	5
469	Neural and Genetic Correlates of the Social Sharing of Happiness. Frontiers in Neuroscience, 2017, 11, 718.	1.4	12
470	Epigenetic Mechanisms of Integrative Medicine. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-19.	0.5	30
471	Is Political Activism on Social Media an initiator of Psychological Stress?. Pakistan Journal of Medical Sciences, 2017, 33, 1463-1467.	0.3	5
472	How Do You Feel? Managing Emotional Reaction, Conveyance, and Detachment on Facebook and Instagram. Bulletin of Science, Technology and Society, 2017, 37, 127-137.	1.1	6
473	Link-prediction to tackle the boundary specification problem in social network surveys. PLoS ONE, 2017, 12, e0176094.	1.1	4
474	Association between salivary serotonin and the social sharing of happiness. PLoS ONE, 2017, 12, e0180391.	1.1	23
475	Online ethics: where will the interface of mental health and the internet lead us?. International Journal of Bipolar Disorders, 2017, 5, 26.	0.8	16

#	ARTICLE	IF	CITATIONS
476	Dimensionality reduction and class prediction algorithm with application to microarray Big Data. Journal of Big Data, 2017, 4, .	6.9	13
477	eHealth interventions for the prevention of depression and anxiety in the general population: a systematic review and meta-analysis. BMC Psychiatry, 2017, 17, 310.	1.1	165
478	Chapter 7: Ethical Challenges of Publishing and Sharing Social Media Research Data. Advances in Research Ethics and Integrity, 2017, , 159-187.	0.2	13
479	Contagion Dynamics of Extremist Propaganda in Social Networks. SSRN Electronic Journal, 0, , .	0.4	2
480	Subtle Manipulation of Opinions in Social Networks. SSRN Electronic Journal, 0, , .	0.4	3
481	Enhancing Big Data in the Social Sciences with Crowdsourcing: Data Augmentation Practices, Techniques, and Opportunities. SSRN Electronic Journal, 0, , .	0.4	2
482	Deregulating Collection: Must Privacy Give Way to Use Regulation?. SSRN Electronic Journal, 0, , .	0.4	10
483	Working with human subjects. , 2017, , 455-491.		0
484	Technology-Induced Pathology. , 2017, , 283-289.		0
485	Maintaining intellectual diversity in data science. Data Science, 2017, 1, 85-94.	0.7	2
486	Social Media Channels in Health Care Research and Rising Ethical Issues. AMA Journal of Ethics, 2017, 19, 1061-1069.	0.4	18
487	What Is Social Media. , 2017, , 15-31.		4
488	Emotional Community Detection in Social Network. IEICE Transactions on Information and Systems, 2017, E100.D, 2515-2525.	0.4	10
489	The Impact of Social Media Message Features on Investorss Perception of Firm Value: The Mediating Effect of Social Media Interactions. SSRN Electronic Journal, 0, , .	0.4	0
490	Crowd Development. Proceedings of the ACM on Human-Computer Interaction, 2017, 1, 1-21.	2.5	11
491	The Datafied Society. Studying Culture through Data. , 2017, , .		38
492	Do Individuals Smile More in Diverse Social Company?. , 2017, , .		9
493	Predicting e-commerce sales of hedonic information goods via artificial intelligence imagery analysis of thumbnails. , 2017, , .		0

#	Article	IF	Citations
494	Does the GDPR Help or Hinder Fair Algorithmic Decision-Making?. SSRN Electronic Journal, 0, , .	0.4	4
495	Do Algorithms Dream of 'Data' Without Bodies?. SSRN Electronic Journal, 2017, , .	0.4	0
496	Ethics and Internet Measurements. , 2017, , .		2
497	Informed consent in online research: the need for new ways of addressing research subjects. AME Medical Journal, 0, 2, 109-109.	0.4	4
498	Enhancing Feature Selection Using Word Embeddings. , 2017, , .		37
499	The emotional antecedents of solidarity in social media crowds. New Media and Society, 2018, 20, 3700-3719.	3.1	18
500	Sub-National Democracy and Politics Through Social Media. Public Administration and Information Technology, 2018, , .	0.6	1
501	MixedEmotions: An Open-Source Toolbox for Multimodal Emotion Analysis. IEEE Transactions on Multimedia, 2018, 20, 2454-2465.	5.2	21
502	Social media in the mentorship and networking of physicians: Important role for women in surgical specialties. American Journal of Surgery, 2018, 215, 752-760.	0.9	95
503	Do statistics need foresight?. Foresight, 2018, 20, 137-149.	1.2	3
504	Why do college students prefer Facebook, Twitter, or Instagram? Site affordances, tensions between privacy and self-expression, and implications for social capital. Computers in Human Behavior, 2018, 86, 276-288.	5.1	172
505	When Communication Meets Computation: Opportunities, Challenges, and Pitfalls in Computational Communication Science. Communication Methods and Measures, 2018, 12, 81-92.	3.0	102
506	Social Engineering and Its Discontents. , 0, , 103-121.		1
507	Sharing data: Some examples. Chinese Journal of Sociology, 2018, 4, 262-276.	0.3	0
508	Theory and Methods in Political Science. , 2018, , .		52
509	â€œBig Dataâ€•in Economic History. Journal of Economic History, 2018, 78, 268-299.	1.0	32
510	Transformation of Adolescent Peer Relations in the Social Media Context: Part 2â€"Application to Peer Group Processes and Future Directions for Research. Clinical Child and Family Psychology Review, 2018, 21, 295-319.	2.3	132
511	Online investigation of usersâ€™ attitudes using automatic question answering. Online Information Review, 2018, 42, 419-435.	2.2	9

#	Article	IF	Citations
512	#Smiling, #venting, or both? Adolescentsâ€™ social sharing of emotions on social media. Computers in Human Behavior, 2018, 84, 211-219.	5.1	72
513	Big-data studies need to be part of policy discussion. Nature Human Behaviour, 2018, 2, 94-94.	6.2	1
514	A geoprivacy manifesto. Transactions in GIS, 2018, 22, 3-19.	1.0	63
515	Small Data: Effective Data Based on Big Communication Research in Social Networks. Wireless Personal Communications, 2018, 99, 1391-1404.	1.8	7
516	Architecture of Internet Agent with Social Awareness. Procedia Computer Science, 2018, 123, 240-245.	1.2	0
517	Dynamic social media affiliations among UK politicians. Social Networks, 2018, 54, 132-144.	1.3	18
518	Emotionally Based Strategic Communications in the Process of Societal Deradicalization. International Journal of Strategic Communication, 2018, 12, 196-214.	0.9	4
519	Efficacy of a Preventive Counseling Program for Improving Psychological Hardiness and the Positive Use of Social Network Sites among Students at Risk. International Journal for the Advancement of Counselling, 2018, 40, 173-186.	0.5	2
520	A Critical Review of Online Social Data. , 2018, , .		12
521	Ethical Issues in Social Media Research for Public Health. American Journal of Public Health, 2018, 108, 343-348.	1.5	84
522	Modeling online social signed networks. Physica A: Statistical Mechanics and Its Applications, 2018, 495, 345-352.	1.2	12
523	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
524	An Adaptive Computational Network Model forÂMulti-Emotional Social Interaction. Studies in Computational Intelligence, 2018, , 784-796.	0.7	2
525	Research Ethics in the Digital Age: Fundamentals and Problems. , 2018, , 7-21.		4
526	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
527	The Counselorâ€™s Role in the Age of Social Media and Fake News. Journal of Creativity in Mental Health, 2018, 13, 405-417.	0.6	7
528	Addressing Conceptual Gaps in Big Data Research Ethics: An Application of Contextual Integrity. Social Media and Society, 2018, 4, 205630511876830.	1.5	49
529	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

#	Article	IF	Citations
531	Impact of directionality and correlation on contagion. Scientific Reports, 2018, 8, 4814.	1.6	2
532	Racial attitudes and emotional responses to the 2016 Republican candidates. Journal of Elections, Public Opinion and Parties, 2018, 28, 245-262.	1.4	27
533	Assaults on Days of Campaign Rallies During the 2016 US Presidential Election. Epidemiology, 2018, 29, 490-493.	1.2	10
534	Sleeping with the frenemy: How restricting â€˜bedroom useâ€™ of smartphones impacts happiness and wellbeing. Computers in Human Behavior, 2018, 85, 236-244.	5.1	51
535	Societal and ethical issues of digitization. Ethics and Information Technology, 2018, 20, 127-142.	2.3	162
536	A netnographic sensibility: developing the netnographic/social listening boundaries. Journal of Marketing Management, 2018, 34, 263-286.	1.2	60
537	â€œParticipantâ€•Perceptions of Twitter Research Ethics. Social Media and Society, 2018, 4, 205630511876336.	1.5	229
538	Moderated online social therapy for depression relapse prevention in young people: pilot study of a â€˜next generationâ€™ online intervention. Microbial Biotechnology, 2018, 12, 613-625.	0.9	102
539	Developing and validating the A-B-C framework of information diffusion on social media. New Media and Society, 2018, 20, 272-292.	3.1	12
540	Media exposure related to the 2008 Sichuan Earthquake predicted probable PTSD among Chinese adolescents in Kunming, China: A longitudinal study.. Psychological Trauma: Theory, Research, Practice, and Policy, 2018, 10, 253-262.	1.4	38
541	Toward precision governance: infusing data into public management of environmental hazards. Public Management Review, 2018, 20, 746-765.	3.4	10
542	Social Comparison as the Thief of Joy: Emotional Consequences of Viewing Strangersâ€™ Instagram Posts. Media Psychology, 2018, 21, 222-245.	2.1	153
543	Exposure diversity as a design principle for recommender systems. Information, Communication and Society, 2018, 21, 191-207.	2.6	180
544	Change is an emotional state of mind: Behavioral responses to online petitions. New Media and Society, 2018, 20, 1658-1675.	3.1	7
545	Facebook undermines the social belonging of first year students. Personality and Individual Differences, 2018, 133, 13-16.	1.6	9
546	Towards pervasive geospatial affect perception. GeoInformatica, 2018, 22, 143-169.	2.0	6
547	Using Questions to Improve Informed Consent Form Reading Behavior in Students. Ethics and Behavior, 2018, 28, 560-577.	1.3	3
548	Sexual temptation: substance abuse, no sex, safe sex, risky sex, and STDs. International Journal of Adolescent Medicine and Health, 2018, 30, .	0.6	7

#	Article	IF	Citations
549	The Double-Edged Sword of Big Data in Organizational and Management Research. Organizational Research Methods, 2018, 21, 548-591.	5.6	67
550	Knowledge management in consultancy involved LPS implementation projects via social media. Electronic Commerce Research, 2018, 18, 89-107.	3.0	4
551	Fake News and The Economy of Emotions. Digital Journalism, 2018, 6, 154-175.	2.5	443
552	Monetary Wisdom: How Do Investors Use Love of Money to Frame Stock Volatility and Enhance Stock Happiness?. Journal of Happiness Studies, 2018, 19, 1831-1862.	1.9	25
553	Data Science as Machinic Neoplatonism. Philosophy and Technology, 2018, 31, 253-272.	2.6	51
554	Does the Listener Matter? The Effects of Capitalization on Storytellers' Evaluations of Travel Memories. Journal of Travel Research, 2018, 57, 1133-1145.	5.8	24
555	Spreading of social contagions without key players. World Wide Web, 2018, 21, 1187-1221.	2.7	6
556	Getting emotional: An emotion-cognition dual-factor model of crisis communication. Public Relations Review, 2018, 44, 98-107.	1.9	41
557	The Ethics of Virtual Reality Technology: Social Hazards and Public Policy Recommendations. Science and Engineering Ethics, 2018, 24, 1537-1550.	1.7	97
558	The infantilized researcher and research subject: ethics, consent and risk. Qualitative Research, 2018, 18, 400-415.	2.2	23
559	An emotional contagion model for heterogeneous social media with multiple behaviors. Physica A: Statistical Mechanics and Its Applications, 2018, 490, 185-202.	1.2	54
560	Internet use and well-being: A survey and a theoretical framework. Research Policy, 2018, 47, 308-325.	3.3	191
561	Do cultural norms affect social network behavior inappropriateness? A global study. Journal of Business Research, 2018, 85, 10-22.	5.8	22
562	A Multitheoretical Approach to Big Text Data: Comparing Expressive and Rhetorical Logics in Yelp Reviews. Communication Research, 2018, 45, 688-718.	3.9	20
563	Evolution of condensed subgroup of political participation based on mobile phone. Multimedia Tools and Applications, 2018, 77, 4271-4282.	2.6	1
564	Mapping social identity change in online networks of addiction recovery. Addiction Research and Theory, 2018, 26, 163-173.	1.2	33
565	Will big data algorithms dismantle the foundations of liberalism?. AI and Society, 2018, 33, 545-556.	3.1	4
566	Big data in forensic science and medicine. Journal of Clinical Forensic and Legal Medicine, 2018, 57, 1-6.	0.5	22

#	ARTICLE	IF	CITATIONS
567	Ego-Centric Analysis of Supportive Networks. , 2018, , .		1
568	Twitter, Investor Sentiment and Capital Markets: What Do We Know?. International Journal of Economics and Finance, 2018, 10, 158.	0.2	2
569	Detecting Emotions using Smartphone Sensors. , 2018, , .		1
570	An Integrative Complexity Analysis of Religious and Irreligious Thinking. SAGE Open, 2018, 8, 215824401869630.	0.8	6
572	Research Ethics, Vulnerability, and Trust on the Internet. , 2018, , 1-15.		3
573	The effectiveness of public health advertisements to promote health: a randomized-controlled trial on 794,000 participants. Npj Digital Medicine, 2018, 1, 24.	5.7	24
575	Associating conditional cash transfer to universal access to treatment could be the solution to the HCV epidemic among drug users (DUs). Harm Reduction Journal, 2018, 15, 63.	1.3	0
576	Rethinking the Proposition of Privacy Engineering. , 2018, , .		7
577	People Tend to Wind Down, Not Up, When They Browse Social Media. Proceedings of the ACM on Human-Computer Interaction, 2018, 2, 1-29.	2.5	8
578	Ethical Considerations When Companies Study – and Fail to Study – Their Customers. , 0, , 207-231.		2
579	Privacy versus Research in Big Data. , 0, , 433-445.		0
580	A Fundamental Change in Political Communication. , 0, , 1-19.		0
581	How Do END Interactions on the News Feed Psychologically Polarize Users?. , 0, , 78-101.		0
582	In the Eye of the Beholder: Politically Informative News Feed Content. , 0, , 102-135.		0
583	Political Inference from Content on the News Feed. , 0, , 136-160.		0
584	Biased Inference from END Interactions. , 0, , 161-196.		0
585	Judging the Other Side. , 0, , 197-234.		0
586	Erasing the Coast of Bohemia in the Era of Social Media. , 0, , 235-256.		0

#	Article	IF	Citations
591	An Empirical Study on Sentiments in Twitter Communities. , 2018, , .		3
592	Opinion Dynamics in Social Networks with Heterogeneous Markovian Agents. , 2018, , .		4
593	AnalÃzate: Towards a Platform to Analyze Activities and Emotional States of Informal Caregivers. Proceedings (mdpi), 2018, 2, 1205.	0.2	2
594	On the Causal Effect of Badges. , 2018, , .		11
595	'Datafied' reading. , 2018, , .		8
596	The Schadenfreude Effect: When Your Losses Are More Enjoyable Than My Wins. Revista Interdisciplinar De Marketing, 2018, 8, 68-77.	0.1	0
597	The affective affordances of the web: a 4E approach. , 2018, , .		0
598	14. Experiments. , 2018, , 261-280.		0
599	32. Big Data. , 2018, , 627-642.		1
601	Designing the Future We Want. , 2018, , 39-50.		0
602	Protecting the Value of Medical Science in the Age of Social Media and â€œFake Newsâ€. JAMA - Journal of the American Medical Association, 2018, 320, 2415.	3.8	127
603	Big data would not lie: prediction of the 2016 Taiwan election via online heterogeneous information. EPJ Data Science, 2018, 7, .	1.5	9
604	Navigating Methodological Trade-Offs in Close Relationships Research. , 0, , 39-48.		0
605	Facebook in Context: Theorizing Interaction on Twenty-First-Century Social Media. , 0, , 20-49.		0
606	Treatment of Borderline Personality Disorder. Psychiatric Clinics of North America, 2018, 41, 711-728.	0.7	16
607	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
608	Towards a More Reflective Social Media Use Through Serious Games and Co-design. Lecture Notes in Computer Science, 2018, , 229-234.	1.0	2
609	Participating Through Data. Proceedings of the ACM on Human-Computer Interaction, 2018, 2, 1-17.	2.5	2

#	Article	IF	Citations
610	The Diffusion of False Ideas Through Social Media. SSRN Electronic Journal, 2018, , .	0.4	1
611	Mental Ill-Health and the Epidemiology of Representations. Frontiers in Psychiatry, 2018, 9, 289.	1.3	6
612	Forgetting personal data and revoking consent under the GDPR: Challenges and proposed solutions. Translational Research in Oral Oncology, 2018, 4, .	2.3	123
613	Extracting Textual Features of Financial Social Media to Detect Cognitive Hacking. , 2018, , .		3
614	Ethics of Social Media Research: State of the Debate and Future Challenges. , 2018, , 1-22.		0
615	The strength of long-range ties in population-scale social networks. Science, 2018, 362, 1410-1413.	6.0	50
616	Responding to Sensitive Disclosures on Social Media. ACM Transactions on Computer-Human Interaction, 2018, 25, 1-29.	4.6	43
617	Emotional contagion in organizational life. Research in Organizational Behavior, 2018, 38, 137-151.	0.9	104
618	Culture and cannabinoid receptor gene polymorphism interact to influence the perception of happiness. PLoS ONE, 2018, 13, e0209552.	1.1	9
619	Irresponsible Research and Innovation? Applying Findings from Neuroscience to Analysis of Unsustainable Hype Cycles. Sustainability, 2018, 10, 3472.	1.6	6
620	Findings and Ethical Considerations From a Thematic Analysis of Threads Within Tinnitus Online Support Groups. American Journal of Audiology, 2018, 27, 503-512.	0.5	16
621	Robot's Impression of Appearance and Their Trustworthy and Emotion Richness. , 2018, , .		9
622	Personalized News Recommendation based on Multi-agent framework using Social Media Preferences. , 2018, , .		5
623	The END Framework of Political Interaction on Social Media. , 0, , 50-77.		0
624	Computational landscape of user behavior on social media. Physical Review E, 2018, 98, .	0.8	1
625	Social media interventions for precision public health: promises and risks. Npj Digital Medicine, 2018, 1, .	5.7	48
626	Invisible Empire of Hate: Gender Differences in the Ku Klux Klan's Online Justifications for Violence. Violence and Gender, 2018, 5, 209-225.	0.9	6
627	Aspects of Data Ethics in a Changing World: Where Are We Now?. Big Data, 2018, 6, 176-190.	2.1	71

#	Article	IF	Citations
628	Evaluation of automatic video captioning using direct assessment. PLoS ONE, 2018, 13, e0202789.	1.1	7
629	An Analysis of the Interaction Between Intelligent Software Agents and Human Users. Minds and Machines, 2018, 28, 735-774.	2.7	83
630	Considerations for ethics review of big data health research: A scoping review. PLoS ONE, 2018, 13, e0204937.	1.1	158
631	Neural Network Hate Deletion: Developing a Machine Learning Model to Eliminate Hate from Online Comments. Lecture Notes in Computer Science, 2018, , 25-39.	1.0	3
633	Perceptions on Authenticity in Chat Bots. Multimodal Technologies and Interaction, 2018, 2, 60.	1.7	34
634	Analyzing the Impact of GDPR on Data Scientists Using the InfoQ Framework. SSRN Electronic Journal, 0, , .	0.4	2
635	Smile Mimicry and Emotional Contagion in Audio-Visual Computer-Mediated Communication. Frontiers in Psychology, 2018, 9, 2077.	1.1	7
636	The Promotion of a Bright Future and the Prevention of a Dark Future: Time Anchored Incitements in News Articles and Facebookâ€™s Status Updates. Frontiers in Psychology, 2018, 9, 1623.	1.1	3
637	Predicting ethnicity with first names in online social media networks. Big Data and Society, 2018, 5, 205395171876114.	2.6	17
638	Constitutive Surveillance and Social Media. , 2018, , 1-22.		0
639	Approximating individual interactions in compartmental system dynamics models. System Dynamics Review, 2018, 34, 284-326.	1.1	2
640	Turning Words Into Consumer Preferences: How Sentiment Analysis Is Framed in Research and the News Media. Social Media and Society, 2018, 4, 205630511879772.	1.5	50
641	Digital Socialites. , 2018, , 177-207.		1
642	SentiFlow: An Information Diffusion Process Discovery Based on Topic and Sentiment from Online Social Networks. Sustainability, 2018, 10, 2731.	1.6	8
643	The Smartphone Paradox. , 2018, , .		20
644	Does a scopic regime erode the disposition effect? Evidence from a social trading platform. Journal of Economic Behavior and Organization, 2018, 154, 175-190.	1.0	28
646	ACSSC 2018 Session TP1a. , 2018, , .		0
647	Robust Unsupervised Two Layered Network with RRAM Synapses for Image Recognition. , 2018, , .		0

#	ARTICLE	IF	CITATIONS
648	Network Semantic Segmentation with Application to GitHub. , 2018, , .		0
649	The effects of different, discrete positive emotions on electronic word-of-mouth. Journal of Retailing and Consumer Services, 2018, 44, 1-10.	5.3	55
650	Affect, data, manipulation and price in social media. Distinktion, 2018, 19, 214-229.	0.8	12
651	Algorithms, ontology, and social progress. Global Media and Communication, 2018, 14, 219-230.	1.0	22
652	Algorithmic psychometrics and the scalable subject. Social Studies of Science, 2018, 48, 204-231.	1.5	89
653	Archival research: Expanding the methodological toolkit in social psychology. Journal of Experimental Social Psychology, 2018, 78, 14-22.	1.3	14
654	Editorial of the Special Issue on Following User Pathways: Key Contributions and Future Directions in Cross-Platform Social Media Research. International Journal of Human-Computer Interaction, 2018, 34, 895-912.	3.3	18
655	The affective politics of the â€œpost-truthâ€•era: Feeling rules and networked subjectivity. Emotion, Space and Society, 2018, 27, 75-85.	0.7	125
656	Social media and business practices in emerging markets: still unexplored. Journal of Advances in Management Research, 2018, 15, 110-114.	1.6	8
657	Twitter and climate change. Sociology Compass, 2018, 12, e12587.	1.4	61
658	Positive Psychologie in Unternehmen. Essentials, 2018, , .	0.1	3
659	Complex Contagions: A Decade in Review. Computational Social Sciences, 2018, , 3-25.	0.4	76
660	Measuring Social Spam and the Effect of Bots on Information Diffusion in Social Media. Computational Social Sciences, 2018, , 229-255.	0.4	32
661	Abuse of technology in adolescence and its relation to social and emotional competencies, emotions in online communication, and bullying. Computers in Human Behavior, 2018, 88, 114-120.	5.1	28
662	Using a graph database for evaluating and enhancing a social reputation engine. , 2018, , .		4
663	Network Experiments Through Academic-Industry Collaboration. Computational Social Sciences, 2018, , 335-350.	0.4	0
664	Digital India. Advances in Theory and Practice of Emerging Markets, 2018, , .	0.7	2
665	Emotion mapping: Using participatory media to support young people's participation in urban design. Emotion, Space and Society, 2018, 28, 9-17.	0.7	15

#	ARTICLE	IF	CITATIONS
666	Multi-Task Learning Improves Disease Models from Web Search. , 2018, , .		29
668	Safety from ethical hazards. , 2018, , .		0
669	Your Co-author Received 150 Citations: Pride, but Not Envy, Mediates the Effect of System-Generated Achievement Messages on Motivation. Frontiers in Psychology, 2018, 9, 628.	1.1	6
670	Affect and the Expression of Emotions on the Internet: An Overview of Current Research. , 2018, , 1-19.		1
671	Optimization of targeted node set in complex networks under percolation and selection. Physical Review E, 2018, 98, 012313.	0.8	10
672	Big Data Approaches to the Study of Digital Media. , 2018, , 1-21.		1
673	Addressing the Soft Impacts of Weak AI-Technologies. , 2018, , .		1
674	Geoprivacy. , 2018, , 415-430.		2
675	Evaluating the Impacts of Health, Social Network and Capital on Craft Efficiency and Productivity: A Case Study of Construction Workers in China. International Journal of Environmental Research and Public Health, 2018, 15, 345.	1.2	32
676	Research on Vegetable Pest Warning System Based on Multidimensional Big Data. Insects, 2018, 9, 66.	1.0	8
677	Examining the core knowledge on facebook. International Journal of Information Management, 2018, 43, 52-63.	10.5	129
678	Detecting concurrent mood in daily contact networks: an online participatory cohort study with a diary approach. BMJ Open, 2018, 8, e020600.	0.8	8
679	Competing contagion processes: Complex contagion triggered by simple contagion. Scientific Reports, 2018, 8, 10422.	1.6	37
680	Analyzing Whether CEOs Can Act as Influencers for Sustainable Development Goals. Advances in Theory and Practice of Emerging Markets, 2018, , 117-131.	0.7	7
681	The Many Faces of the Data Infrastructure. Palgrave Studies in Communication for Social Change, 2018, , 31-47.	0.1	0
682	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
683	Data Science Thinking. Data Analytics, 2018, , .	0.8	31
684	Initial Standardized Framework for Reporting Social Media Analytics in Emergency Care Research. Western Journal of Emergency Medicine, 2018, 19, 701-706.	0.6	7

#	Article	IF	Citations
685	Children conform, adults resist: A robot group induced peer pressure on normative social conformity. Science Robotics, 2018, 3, .	9.9	113
686	Data Science Challenges. Data Analytics, 2018, , 93-128.	0.8	1
687	Video Game Influences on Aggression, Cognition, and Attention. , 2018, , .		4
688	Larger Than Life: Injecting Hope into the Planetary Health Paradigm. Challenges, 2018, 9, 13.	0.9	28
689	Online moral disengagement and hostile emotions in discussions on hosting immigrants. Internet Research, 2018, 28, 1313-1335.	2.7	37
690	Revolution in fascia research. Journal of Bodywork and Movement Therapies, 2018, 22, 844.	0.5	0
692	Learning analytics and dental education; choices and challenges. European Journal of Dental Education, 2018, 22, e658-e660.	1.0	3
693	From Privacy to Algorithms' Fairness. IFIP Advances in Information and Communication Technology, 2018, , 86-110.	0.5	2
694	Communicating with Algorithms: A Transfer Entropy Analysis of Emotions-based Escapes from Online Echo Chambers. Communication Methods and Measures, 2018, 12, 260-275.	3.0	24
695	Primed for death: Law enforcement-citizen homicides, social media, and retaliatory violence. PLoS ONE, 2018, 13, e0190571.	1.1	17
696	Facilitators and barriers to ad hoc team performance. Baylor University Medical Center Proceedings, 2018, 31, 380-384.	0.2	17
697	An Experiment of Influences of Facebook Posts in Other Users. , 2018, , .		6
698	From â€œa Fair Gameâ€•to â€œa Form of Covert Researchâ€: Research Ethics Committee Membersâ€™ Differing Notions of Consent and Potential Risk to Participants Within Social Media Research. Journal of Empirical Research on Human Research Ethics, 2018, 13, 149-159.	0.6	33
699	The effect of social networks structure on innovation performance: A review and directions for research. International Journal of Research in Marketing, 2019, 36, 3-19.	2.4	194
700	The effect of broadband internet on divorce in China. Technological Forecasting and Social Change, 2019, 139, 99-114.	6.2	45
701	Diaspora and mapping methodologies: tracing transnational digital connections with â€˜mattering mapsâ€™. Global Networks, 2019, 19, 21-43.	1.7	14
702	Using Large-Scale Social Media Experiments in Public Administration: Assessing Charitable Consequences of Government Funding of Nonprofits. Journal of Public Administration Research and Theory, 2019, 29, 627-639.	2.2	25
703	Qualitative Data Sharing: Data Repositories and Academic Libraries as Key Partners in Addressing Challenges. American Behavioral Scientist, 2019, 63, 643-664.	2.3	54

#	ARTICLE	IF	CITATIONS
704	Duality of self-promotion on social networking sites. Information Technology and People, 2019, 32, 269-296.	1.9	40
705	â€˜I Did My Bitâ€™: Terrorism, Tarde and the Vehicle Ramming Attack as an Imitative Event. British Journal of Criminology, 2019, 59, 1-23.	1.5	19
706	Consumer emotional brand attachment with social media brands and social media brand equity. European Journal of Marketing, 2019, 53, 1176-1204.	1.7	129
707	Mental Health Consequences of War Conflicts. , 2019, , 281-304.		17
708	Wanting without enjoying: The social value of sharing experiences. PLoS ONE, 2019, 14, e0215318.	1.1	20
709	Digital Traces: New Data, Resources, and Tools for Psychological-Science Research. Current Directions in Psychological Science, 2019, 28, 560-566.	2.8	21
710	Privacy in the digital age: comparing and contrasting individual versus social approaches towards privacy. Ethics and Information Technology, 2019, 21, 307-317.	2.3	17
711	After the â€˜APIcalypseâ€™: social media platforms and their fight against critical scholarly research. Information, Communication and Society, 2019, 22, 1544-1566.	2.6	174
712	Integrative Biology and Big-Data-Centrism: Mapping out a Bioscience Ethics Perspective with a S.W.O.T. Matrix. OMICS A Journal of Integrative Biology, 2019, 23, 371-379.	1.0	2
713	Theatricality in Deep History and the Human Brain. , 2019, , 1-31.		0
714	Energizing through Visuals: How Social Entrepreneurs Use Emotion-Symbolic Work for Social Change. Academy of Management Journal, 2019, 62, 1789-1817.	4.3	106
715	Sharing News Online. , 2019, , .		14
716	The Business of News Sharing. , 2019, , 91-127.		2
717	Social Media Sharing and Online News Consumption. SSRN Electronic Journal, 0, , .	0.4	7
718	Translational Medicine in the Era of Social Media: A Survey of Scientific and Clinical Communities. Frontiers in Medicine, 2019, 6, 152.	1.2	3
719	A Neural Influence Diffusion Model for Social Recommendation. , 2019, , .		308
720	Against 'Sentiment'. , 2019, , .		0
721	Addictive Features of Social Media/Messenger Platforms and Freemium Games against the Background of Psychological and Economic Theories. International Journal of Environmental Research and Public Health, 2019, 16, 2612.	1.2	163

#	ARTICLE	IF	CITATIONS
722	Social Psychology in Action. , 2019, , .		14
723	Social Media as Sources of Emotions. , 2019, , 205-219.		6
724	Is Cancer Solvable? Towards Efficient and Ethical Biomedical Science. Journal of Law, Medicine and Ethics, 2019, 47, 362-368.	0.4	6
725	A Standardization Method of Individual Rating Fluctuation in Social Listening Data. Procedia Computer Science, 2019, 159, 1321-1328.	1.2	0
726	The Use of Social Media in Staffing. , 2019, , 232-268.		3
727	<i>Laudato Siâ€™</i> and Augmented Reality: In Search of an â€œIntegral Ecologyâ€•for the Digital Age. , 2019, , 183-196.		0
729	Social Media and Change in Psychological Distress Over Time: The Role of Social Causation. Journal of Computer-Mediated Communication, 2019, 24, 205-222.	1.7	78
730	Adaptive Integral Sliding Mode Guidance Law with Impact Angle Constraint Considering Autopilot Lag. Journal of Physics: Conference Series, 2019, 1267, 012081.	0.3	2
731	Inferring putative transmission clusters with Phydelity. Virus Evolution, 2019, 5, vez039.	2.2	18
732	Nietzsche as Metaphilosopher. , 2019, , 42-62.		0
735	When â€œPositive Postingâ€•Attracts Voters: User Engagement and Emotions in the 2017 UK Election Campaign on Facebook. Social Media and Society, 2019, 5, 205630511988169.	1.5	28
736	Antitrust Enforcement and Market Power in the Digital Age. , 2019, , 222-241.		0
737	Play like me: Similarity in playfulness promotes social play. PLoS ONE, 2019, 14, e0224282.	1.1	8
739	Metaphilosophy and â€œNatural Historyâ€•. , 2019, , 9-21.		0
740	The Dialectics of Nietzscheâ€™s Metaphilosophies. , 2019, , 22-41.		0
741	The Relationship between Science and Philosophy as a Key Feature of Nietzscheâ€™s Metaphilosophy. , 2019, , 65-82.		1
742	Genuine Philosophers, Value-Creation, and Will to Power. , 2019, , 83-105.		0
743	Nietzscheâ€™s Masks. , 2019, , 106-124.		1

#	Article	IF	Citations
744	Nietzscheâ€™s Affective Perspectivism as a Philosophical Methodology. , 2019, , 127-145.		3
745	Nietzscheâ€™s Philosophical Naturalism. , 2019, , 146-164.		0
746	Nietzscheâ€™s Moral Methodology. , 2019, , 165-184.		11
747	Nietzscheâ€™s Aesthetic Conception of Philosophy. , 2019, , 187-206.		1
748	Metaphilosophy and Metapolitics in Nietzsche and Heidegger. , 2019, , 207-226.		1
749	Nietzscheâ€™s Psychology of Metaphysics (or Metaphysics as Revenge). , 2019, , 227-246.		3
750	â€œThe Great Seriousness Beginsâ€. , 2019, , 247-264.		0
752	Different seniority states of $^{119-126}$Sn isotopes: shell-model description. Progress of Theoretical and Experimental Physics, 2019, 2019, .	1.8	5
753	Errors, Biases and Overconfidence in Artificial Emotional Modeling. , 2019, , .		8
754	Disentangling Sources of Influence in Online Social Networks. IEEE Access, 2019, 7, 131692-131704.	2.6	2
755	How Notification Queues Contain Hidden Natural Experiments. , 2019, , .		0
756	No in disguise. , 2019, , .		0
758	Mental health in the global south. , 2019, , .		38
759	The Need for Identifying Ways to Monetize Personalization and Recommendation. , 2019, , .		2
761	Thinking Fast and Furious: Emotional Intensity and Opinion Polarization in Online Media. Public Opinion Quarterly, 2019, 83, 487-509.	0.9	18
762	Unethical work must be filtered out or flagged. Nature, 2019, 572, 171-172.	13.7	6
763	Conceptualizing the â€œCorporate Nervous Netâ€: Decentralized Strategic Communication Based on a Digital Reporting Indicator Framework. International Journal of Strategic Communication, 2019, 13, 418-432.	0.9	13
764	Identifying long-term periodic cycles and memories of collective emotion in online social media. PLoS ONE, 2019, 14, e0213843.	1.1	15

#	ARTICLE	IF	CITATIONS
765	Distress, Suicidality, and Affective Disorders at the Time of Social Networks. Current Psychiatry Reports, 2019, 21, 98.	2.1	9
766	Age differences in the temporal stability of a male African elephant (Loxodonta africana) social network. Behavioral Ecology, 0, , .	1.0	9
767	Social Data: Biases, Methodological Pitfalls, and Ethical Boundaries. Frontiers in Big Data, 2019, 2, 13.	1.8	306
768	Collective attention patterns under controlled conditions. Online Social Networks and Media, 2019, 13, 100047.	2.3	0
769	Reason and passion in public discussion on Sina Weibo. Telematics and Informatics, 2019, 45, 101285.	3.5	9
770	Analysis of book sales prediction at Amazon marketplace in India: a machine learning approach. Information Systems and E-Business Management, 2019, 17, 261-284.	2.2	15
771	Algorithmic justice: Algorithms and big data in criminal justice settings. European Journal of Criminology, 2021, 18, 623-642.	1.5	76
772	Global music streaming data reveal diurnal and seasonal patterns of affective preference. Nature Human Behaviour, 2019, 3, 230-236.	6.2	38
773	Information flow reveals prediction limits in online social activity. Nature Human Behaviour, 2019, 3, 122-128.	6.2	43
774	Ten scientific problems in human behavior understanding. CCF Transactions on Pervasive Computing and Interaction, 2019, 1, 3-9.	1.7	17
775	Surveillance Capitalism and the Challenge of Collective Action. New Labor Forum, 2019, 28, 10-29.	0.2	132
776	How scientists can take the lead in establishing ethical practices for social media research. Journal of the American Medical Informatics Association: JAMIA, 2019, 26, 311-313.	2.2	27
777	A Taxonomy of Ethical Tensions in Inferring Mental Health States from Social Media. , 2019, , .		117
778	What Words Are Worth: National Science Foundation Grant Abstracts Indicate Award Funding. Journal of Language and Social Psychology, 2019, 38, 264-282.	1.2	28
779	#BlackEmployeesMatter: Mega-Threats, Identity Fusion, and Enacting Positive Deviance in Organizations. Academy of Management Review, 2019, 44, 564-591.	7.4	90
780	On the Cognitive, Ethical, and Scientific Dimensions of Artificial Intelligence. Philosophical Studies Series, 2019, , .	1.3	1
781	Paradoxien des Verbraucherverhaltens. , 2019, , .		0
782	Politics and Epistemology of Big Data: A Critical Assessment. Philosophical Studies Series, 2019, , 147-166.	1.3	1

#	Article	IF	Citations
783	Role of burnout and mentoring between high performance work system and intention to leave: Moderated mediation model. Journal of Business Research, 2019, 98, 166-176.	5.8	47
784	Facebook usage and mental health: An empirical study of role of non-directional social comparisons in the UK. International Journal of Information Management, 2019, 48, 53-62.	10.5	36
786	Interactive Interior Design and Personal Data. Springer Series in Adaptive Environments, 2019, , 103-122.	0.3	0
787	Overcoming terms of service: a proposal for ethical distributed research. Information, Communication and Society, 2019, 22, 1567-1581.	2.6	24
788	Ways of thinking in informatics. Communications of the ACM, 2019, 62, 58-64.	3.3	14
789	Other-caring or other-critical? A contagious effect of leaders' emotional triads on subordinates' performance. Asia Pacific Journal of Management, 2019, 36, 995-1021.	2.9	7
790	Behavioral Experiments With Social Algorithms: An Information Theoretic Approach to Input–Output Conversions. Communication Methods and Measures, 2019, 13, 267-286.	3.0	2
791	Beyond positive and negative emotions: Looking into the role of achievement emotions in discussion forums of MOOCs. Internet and Higher Education, 2019, 43, 100690.	4.2	63
792	My friends, I'm #SOTALLYTOBER: A longitudinal examination of college students' drinking, friends' approval of drinking, and Facebook alcohol-related posts. Digital Health, 2019, 5, 205520761984544.	0.9	13
793	Directionality of information flow and echoes without chambers. PLoS ONE, 2019, 14, e0215949.	1.1	1
794	Something draws near, I can feel it: An analysis of human and bot emotion-exchange motifs on Twitter. Online Social Networks and Media, 2019, 10-11, 1-17.	2.3	7
795	Deception and Language: The Contextual Organization of Language and Deception (COLD) Framework. , 2019, , 193-212.		11
796	Social Bots – Act Like a Human, Think Like a Bot. , 2019, , 311-327.		4
797	Social context in sentiment analysis: Formal definition, overview of current trends and framework for comparison. Information Fusion, 2019, 52, 344-356.	11.7	92
798	Virtual Bridges: Connecting through Digital Media. CEA Critic, 2019, 81, 51-56.	0.0	0
799	Machine behaviour. Nature, 2019, 568, 477-486.	13.7	536
800	Approximation Algorithms for Graph Burning. Lecture Notes in Computer Science, 2019, , 74-92.	1.0	16
801	Social work, social technologies, and sustainable community development. Journal of Technology in Human Services, 2019, 37, 79-92.	0.9	7

#	Article	IF	Citations
802	Germline Predisposition and Copy Number Alteration in Pre-stage Lung Adenocarcinomas Presenting as Ground-Glass Nodules. Frontiers in Oncology, 2019, 9, 288.	1.3	16
803	What Framework Promotes Saliency of Climate Change Issues on Online Public Agenda: A Quantitative Study of Online Knowledge Community Quora. Sustainability, 2019, 11, 1619.	1.6	3
804	Introducing computational social science for Asia-Pacific communication research. Asian Journal of Communication, 2019, 29, 205-216.	0.6	14
805	Consensus and Information Cascades in Game-Theoretic Imitation Dynamics with Static and Dynamic Network Topologies. SIAM Journal on Applied Dynamical Systems, 2019, 18, 597-628.	0.7	6
806	Adjusting to the GDPR: The Impact on Data Scientists and Behavioral Researchers. Big Data, 2019, 7, 140-162.	2.1	24
807	Detection of Online Manipulation to Prevent Users Victimization. , 2019, , .		4
808	An Algorithm for Digital Medicine Testing: A NODE.Health Perspective Intended to Help Emerging Technology Companies and Healthcare Systems Navigate the Trial and Testing Period prior to Full-Scale Adoption. Digital Biomarkers, 2019, 2, 139-154.	2.2	3
809	Computational Social Science of Disasters: Opportunities and Challenges. Future Internet, 2019, 11, 103.	2.4	13
810	The contagion of optimism: The relationship between patient optimism and palliative care clinician overestimation of survival among hospitalized patients with advanced cancer. Psycho-Oncology, 2019, 28, 1286-1292.	1.0	12
811	Les dynamiques émotionnelles collectives. Perspectives pour le marketing. Recherche Et Applications En Marketing, 2019, 34, 105-132.	0.2	1
812	The Ethics of Digital Well-Being: A Thematic Review. SSRN Electronic Journal, 2019, , .	0.4	14
813	Complex Networks X. Springer Proceedings in Complexity, 2019, , .	0.2	1
814	Universality vs. Cultural Specificity in the Relations Among Emotional Contagion, Emotion Regulation, and Mood State: An Emotion Process Perspective. Frontiers in Psychology, 2019, 10, 186.	1.1	10
815	Data, dispossession, and Facebook: techno-imperialism and toponymy in gentrifying San Francisco. Urban Geography, 2019, 40, 826-845.	1.7	19
816	Instances of online suicide, the law and potential solutions. Psychiatry, Psychology and Law, 2019, 26, 423-440.	0.9	6
817	Artificial Intelligence in Politics: Establishing Ethics. IEEE Technology and Society Magazine, 2019, 38, 72-80.	0.6	10
818	Everyone Loves a Success Story: Optimism Inspires Conservation Engagement. BioScience, 2019, 69, 274-281.	2.2	85
819	Population size and self-reported characteristics and sexual preferences of men-who-have-sex-with-men (MSM) in Germany based on social network data. PLoS ONE, 2019, 14, e0212175.	1.1	4

#	Article	IF	Citations
820	Christians and Buddhists Are Comparably Happy on Twitter: A Large-Scale Linguistic Analysis of Religious Differences in Social, Cognitive, and Emotional Tendencies. Frontiers in Psychology, 2019, 10, 113.	1.1	10
821	Anger, Fear, and Echo Chambers: The Emotional Basis for Online Behavior. Social Media and Society, 2019, 5, 205630511982985.	1.5	72
822	Can Machines Read our Minds?. Minds and Machines, 2019, 29, 461-494.	2.7	24
823	EpiRank: Modeling Bidirectional Disease Spread in Asymmetric Commuting Networks. Scientific Reports, 2019, 9, 5415.	1.6	14
824	Spread and Control of Misinformation with Heterogeneous Agents. Springer Proceedings in Complexity, 2019, , 75-83.	0.2	4
825	Framework of Evolutionary Algorithm for Investigation of Influential Nodes in Complex Networks. IEEE Transactions on Evolutionary Computation, 2019, 23, 1049-1063.	7.5	26
826	Computational communication research. Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery, 2019, 9, e1304.	4.6	2
827	Social Media, Eâ€Health, and Medical Ethics. Hastings Center Report, 2019, 49, 24-33.	0.7	75
828	Integrating information from heterogeneous networks on social media to predict post-disaster returning behavior. Journal of Computational Science, 2019, 32, 12-20.	1.5	26
829	Traditional Survey and Questionnaire Platforms. , 2019, , 541-558.		4
830	Social Networks under Stress. ACM Transactions on the Web, 2019, 13, 1-24.	2.0	10
831	Economists (and Economics) in Tech Companies. Journal of Economic Perspectives, 2019, 33, 209-230.	2.7	57
832	Violent video game engagement is not associated with adolescents' aggressive behaviour: evidence from a registered report. Royal Society Open Science, 2019, 6, 171474.	1.1	124
833	Artificial Intelligence and Labor: Media and Information Competencies Opportunities for Higher Education. Communications in Computer and Information Science, 2019, , 619-628.	0.4	0
834	College-aged users behavioral strategies to reduce envy on social networking sites: A cross-cultural investigation. Computers in Human Behavior, 2019, 97, 10-23.	5.1	38
835	Multilevel Emotion Transfer on YouTube: Disentangling the Effects of Emotional Contagion and Homophily on Video Audiences. Social Psychological and Personality Science, 2019, 10, 1028-1035.	2.4	41
836	Emotion as signal of product quality. Internet Research, 2019, 30, 463-485.	2.7	17
837	Can Peopleâ€™s Depression Level Affect How They Respond to Related Information?: Information Relevance as a Mediator. , 2019, , .		0

#	Article	IF	Citations
839	Ethics, Transparency, and Public Health at the Intersection of Innovation and Facebook's Suicide Prevention Efforts. Annals of Internal Medicine, 2019, 170, 565.	2.0	30
840	Research Publication Trends in Software Engineering. , 2019, , .		1
841	Platform Independent Software Analysis for Near Memory Computing. , 2019, , .		5
842	Numerical Analysis of Energy Separation in Vortex Tube with Various Nozzles. , 2019, , .		0
843	New Bounds for GLD Lattices and Codes. , 2019, , .		0
844	A semidefinite programming approach for stochastic switched optimal control problems. , 2019, , .		0
845	Competency Test in Cricket Defensive Drive using Double Pendulum Dynamics. , 2019, , .		0
846	Day-ahead Prediction of Building District Heat Demand for Smart Energy Management and Automation in Decentralized Energy Systems. , 2019, , .		1
847	Low-Profile Dual-Band Patch Antenna with Improved Bandwidth and Beamwidth By Using Multiresonant Modes. , 2019, , .		1
848	A Verilog-A based RRAM Switching Model for Simulation and Analysis. , 2019, , .		0
849	Study on Damping Characteristic Test of Power Transmission Line at Low Temperature. , 2019, , .		0
850	High Density Arrays of Carbon Nanomembrane Ultrasonic MEMS. , 2019, , .		0
851	An Investigation of Multiband Triangular Microstrip Patch Antenna using DGS. , 2019, , .		8
852	Monitoring and Control of the Heat Input in MAG-Laser-Hybrid Welding of High Strength Steel in Telescopic Crane Booms. , 2019, , .		4
853	Research on Electromagnetic Compatibility Analysis of TETRA Digital Trunk System in Civil Aviation Mobile Communication. , 2019, , .		0
854	SEARCH, CONNECT, OBEY. Contemporary French and Francophone Studies, 2019, 23, 431-441.	0.0	0
856	Compaction of a Functional Broadside Test Set through the Compaction of a Functional Test Sequence without Sequential Fault Simulation. , 2019, , .		0
858	The Autonomous Mind: The Right to Freedom of Thought in the Twenty-First Century. Frontiers in Artificial Intelligence, 2019, 2, 19.	2.0	24

#	ARTICLE	IF	CITATIONS
859	Operational Reliability Analysis of the Cyber-Physical Systems Via Online Indicator Diagrams. , 2019, , .		0
860	Influence of surface roughness on the adhesion hysteresis of thin film. , 2019, , .		1
861	A Method of Analyzing the Impact of the Wiring Parameters on the Electromagnetic Coupling to PCB Inside Electronic Equipment. , 2019, , .		2
862	Climate Change Perception in Scientific and Public Sphere. , 2019, , .		0
863	Tweet Moodifier: Towards giving emotional awareness to Twitter users. , 2019, , .		1
864	Limitations in Filtering Structural Vibrations for Unstable Missiles Control. , 2019, , .		0
865	Semantic Segmentation of Fashion Photos using Light-Weight Asymmetric U-Net. , 2019, , .		1
866	An Ultral-Wideband Wide-Angle Scan Array Antenna with Big Element Spacing. , 2019, , .		0
867	Mitigation of thermally induced non-linear effects in silicon ring resonator. , 2019, , .		0
868	Conditional Generative Adversarial Network on Semi-supervised Learning Task. , 2019, , .		3
869	Characterizing Collective Knowledge Sharing Behaviors in Social Network. , 2019, , .		5
870	Typical Gas Concentration Values and Typical Rate of Gas Increase on DGA Test in PLN UIT-JBT. , 2019, , .		1
871	Context-Reinforced Semantic Segmentation. , 2019, , .		38
872	Pest and Disease Identification in the Growth of Sweet Peppers using Faster R-CNN. , 2019, , .		7
873	Physical Modeling of Bias Temperature Instabilities in SiC MOSFETs. , 2019, , .		17
874	Identification of Hidden Building Footprints in Interferometric Phase Profile. , 2019, , .		1
875	Selecting Unrepeatable Random Starting Nodes in Large-Scale Networks for Parallel Computing and Searching. , 2019, , .		0
876	WLS algorithm for a Complex Lattice Linear Predictor for Frequency Estimation and Tracking. , 2019, , .		0

#	Article	IF	Citations
877	Age Estimation Based on Integrated Convolutional Neural Network. , 2019, , .		2
878	Disentangling Latent Space for VAE by Label Relevant/Irrelevant Dimensions. , 2019, , .		27
879	Intelligent Trash Bin (ITB) with Trash Collection Efficiency Optimization using IoT Sensing. , 2019, , .		12
880	Dielectric Nanofluids for Electrostatic Machines & Actuators. , 2019, , .		2
881	Multi-Class Classification of Defect Types in Ultrasonic NDT Signals with Convolutional Neural Networks. , 2019, , .		13
883	Turn it around in crisis communication: An ABM approach. Annals of Tourism Research, 2019, 79, 102807.	3.7	31
884	CT LIS. ACM Transactions on Knowledge Discovery From Data, 2019, 13, 1-21.	2.5	5
886	All Users are (Not) Created Equal. Proceedings of the ACM on Human-Computer Interaction, 2019, 3, 1-28.	2.5	13
887	What’s at the Heart of Emotions?. , 2019, , 1-26.		0
888	Words and Concepts. , 2019, , 27-70.		1
889	Facial Activity and Emotion Expression. , 2019, , 71-132.		0
890	Explaining Emotional Influence. , 2019, , 133-193.		0
891	Regulating Emotions. , 2019, , 194-214.		0
892	Social Functions. , 2019, , 215-240.		0
893	Groups, Teams and Crowds. , 2019, , 241-274.		0
894	Working with Emotions. , 2019, , 275-321.		0
895	Reorientation. , 2019, , 322-345.		0
896	Some emotional considerations in cyber conflict. Journal of Cyber Policy, 2019, 4, 309-325.	0.8	12

#	Article	IF	Citations
897	Social Media Ethics Section 2: Ethical Research with Social Media. , 2019, , 192-207.		1
898	The Politics of Twitter: Emotions and the Power of Social Media. International Political Sociology, 2019, 13, 409-429.	1.0	63
899	Who is the "Human" in Human-Centered Machine Learning. Proceedings of the ACM on Human-Computer Interaction, 2019, 3, 1-32.	2.5	91
900	Batman or the joker?. SIGSPATIAL Special, 2019, 11, 16-25.	2.5	2
901	Endogenetic structure of filter bubble in social networks. Royal Society Open Science, 2019, 6, 190868.	1.1	14
903	Cyberpsychology Theory and Praxes: Ethical and Methodological Considerations. , 2019, , 3-24.		1
904	Ethical Approaches to Cyberpsychology. , 2019, , 25-49.		1
905	Digital and Extended Selves in Cyberspace. , 2019, , 50-70.		0
906	Neuroethics and the Future of Cyberpsychology. , 2019, , 71-90.		0
907	Cyberlearning and Ethical Considerations for Using Technology with Children. , 2019, , 93-110.		0
908	Cyberpsychology, Aging, and Gerontechnology. , 2019, , 111-127.		0
909	Problematic Internet Use, Online Gambling, Smartphones, and Video Games. , 2019, , 128-144.		0
910	Telepsychology and the Ethical Delivery of e-Therapy. , 2019, , 145-168.		0
911	Social Media Ethics Section 1: Facebook, Twitter, and Google â€" Oh My!. , 2019, , 171-191.		0
912	Social Media Ethics Section 3: Digital Citizenship. , 2019, , 208-226.		0
913	Virtual Reality Ethics. , 2019, , 229-253.		1
914	Video Games, Video Gamers, and the Ethics of Video Game Design. , 2019, , 254-269.		0
918	The past thirty years of emotion research: appraisal and beyond. Cognition and Emotion, 2019, 33, 48-54.	1.2	15

#	Article	IF	Citations
919	Impersonal subjectivation from platforms to infrastructures. Media, Culture and Society, 2019, 41, 236-251.	1.9	32
920	Peer Influence in Large Dynamic Network: Quasi-experimental Evidence from Scratch. Studies in Computational Intelligence, 2019, , 300-313.	0.7	0
921	â€œI feel your painâ€• A critical review of organizational research on empathy. Journal of Organizational Behavior, 2019, 40, 166-192.	2.9	89
922	Support for vector control strategies in the United States during the Zika outbreak in 2016: The role of risk perception, knowledge, and confidence in government. Preventive Medicine, 2019, 119, 52-57.	1.6	16
923	Advancing the ethical use of digital data in human research: challenges and strategies to promote ethical practice. Ethics and Information Technology, 2019, 21, 59-73.	2.3	30
924	Advancing sustainability: Using smartphones to study environmental behavior in a field-experimental setup. Data Science, 2019, 2, 277-290.	0.7	2
925	Fairness in online social network timelines: Measurements, models and mechanism design. Performance Evaluation, 2019, 129, 15-39.	0.9	11
926	Predicting demographics, moral foundations, and human values from digital behaviours. Computers in Human Behavior, 2019, 92, 428-445.	5.1	39
927	The Impact of Constructive News on Affective and Behavioural Responses. Journalism Studies, 2019, 20, 1940-1959.	1.2	46
928	Diabetes on Twitter: A Sentiment Analysis. Journal of Diabetes Science and Technology, 2019, 13, 439-444.	1.3	68
929	How natural field experiments have enhanced our understanding of unemployment. Nature Human Behaviour, 2019, 3, 33-39.	6.2	9
930	Prediction of collective actions using deep neural network and species competition model on social media. World Wide Web, 2019, 22, 2379-2405.	2.7	3
931	Big Data and Databases for Metabolic Phenotyping. , 2019, , 329-367.		2
932	The rippling dynamics of valenced messages in naturalistic youth chat. Behavior Research Methods, 2019, 51, 1737-1753.	2.3	2
933	My Friends, Editors, Algorithms, and I. Digital Journalism, 2019, 7, 447-469.	2.5	142
934	Emotional Valence Shifts and User Behavior on Twitter, Facebook, and YouTube. Lecture Notes in Social Networks, 2019, , 63-83.	0.8	9
935	Extremists on the Left and Right Use Angry, Negative Language. Personality and Social Psychology Bulletin, 2019, 45, 1216-1231.	1.9	32
936	Influence and Behavior Analysis in Social Networks and Social Media. Lecture Notes in Social Networks, 2019, , .	0.8	1

#	ARTICLE	IF	CITATIONS
937	Opinion influence and evolution in social networks: A Markovian agents model. Automatica, 2019, 100, 219-230.	3.0	27
938	New Data and Old Dilemmas: Changes and Continuities in Online Social Research. Qualitative Inquiry, 2019, 25, 761-772.	1.0	6
939	Human Flesh Search: what did we find?. Information and Management, 2019, 56, 476-492.	3.6	5
940	Accounting and passionate interests: The case of a Swedish football club. Accounting, Organizations and Society, 2019, 74, 21-40.	1.4	42
941	Do Victims of Supervisor Bullying Suffer from Poor Creativity? Social Cognitive and Social Comparison Perspectives. Journal of Business Ethics, 2019, 157, 865-884.	3.7	53
942	Qualitative inquiry using social media: A field-tested example. Qualitative Social Work, 2019, 18, 417-435.	0.9	24
943	Accessing Online Data for Youth Mental Health Research: Meeting the Ethical Challenges. Philosophy and Technology, 2019, 32, 87-110.	2.6	9
944	Online Social Interactions Predict Academic and Emotional Adjustment in the Transition to University. Journal of Research on Adolescence, 2019, 29, 210-224.	1.9	8
945	Online field experiments. Asian Journal of Communication, 2019, 29, 217-234.	0.6	5
946	The Borgâ€"eye and the Weâ€"I. The production of a collective living body through wearable computers. AI and Society, 2020, 35, 39-49.	3.1	14
947	Computational Study of Primitive Emotional Contagion in Dyadic Interactions. IEEE Transactions on Affective Computing, 2020, 11, 258-271.	5.7	14
948	A Review of Small Screen and Internet Technologyâ€"Induced Pathology as a Lifestyle Determinant of Health and Illness. American Journal of Lifestyle Medicine, 2020, 14, 114-117.	0.8	5
949	Perceived Societal Fear and Cyberhate after the November 2015 Paris Terrorist Attacks. Terrorism and Political Violence, 2020, 32, 1047-1066.	1.3	29
950	Dissecting emotion and user influence in social media communities: An interaction modeling approach. Information and Management, 2020, 57, 103108.	3.6	55
951	A decade of big data literature: analysis of trends in light of bibliometrics. Journal of Supercomputing, 2020, 76, 3555-3571.	2.4	13
952	Emotional, especially negative microblogs are more popular on the web: evidence from an fMRI study. Brain Imaging and Behavior, 2020, 14, 1328-1338.	1.1	9
954	Application of soft computing techniques for estimating emotionalÂstates expressed in TwitterÂ® time series data. Neural Computing and Applications, 2020, 32, 3535-3548.	3.2	11
955	Social contagion of online and offline deviant behaviors and its value outcomes: The case of tourism ecosystems. Journal of Business Research, 2020, 117, 886-896.	5.8	40

#	Article	IF	Citations
956	Who Sets the Tone? Determining the Impact of Convergence Behaviour Archetypes in Social Media Crisis Communication. Information Systems Frontiers, 2020, 22, 339-351.	4.1	13
957	Treatment and Spillover Effects Under Network Interference. Review of Economics and Statistics, 2020, 102, 368-380.	2.3	25
958	Is the news making us unhappy? The influence of daily news exposure on emotional states. British Journal of Psychology, 2020, 111, 157-173.	1.2	52
959	Wired Emotions: Ethical Issues of Affective Brainâ€"Computer Interfaces. Science and Engineering Ethics, 2020, 26, 351-367.	1.7	46
961	Using Sociometers to Advance Small Group Research. Sociological Methods and Research, 2020, 49, 1064-1102.	4.3	16
962	Countering Hate Speech on Facebook: The Case of the Roma Minority in Slovakia. Social Science Computer Review, 2020, 38, 128-146.	2.6	24
963	Does a Smile Matter if the Person Is Not Real?: The Effect of a Smile and Stock Photos on Persona Perceptions. International Journal of Human-Computer Interaction, 2020, 36, 568-590.	3.3	18
964	Social Media Elements, Ecologies, and Effects. Annual Review of Psychology, 2020, 71, 471-497.	9.9	171
965	Unexpected expectations: Public reaction to the Facebook emotional contagion study. New Media and Society, 2020, 22, 1076-1094.	3.1	33
966	The role of traditional and online moral disengagement on cyberbullying: Do externalising problems make any difference?. Computers in Human Behavior, 2020, 103, 190-198.	5.1	37
967	Laying the groundwork: Building relationships for public and patient involvement in preâ€clinical paediatric research. Health Expectations, 2020, 23, 96-105.	1.1	14
968	How mood affects the stock market: Empirical evidence from microblogs. Information and Management, 2020, 57, 103181.	3.6	31
969	Using Information Processing Strategies to Predict Message Level Contagion in Social Media. Advances in Intelligent Systems and Computing, 2020, , 3-13.	0.5	1
970	Privacy mattersâ€¦ or does It? Algorithms, rationalization, and the erosion of concern for privacy. Current Opinion in Psychology, 2020, 31, 44-48.	2.5	20
971	An initial accuracy focus prevents illusory truth. Cognition, 2020, 194, 104054.	1.1	68
972	Judging Truth. Annual Review of Psychology, 2020, 71, 499-515.	9.9	121
973	Datafication as parenthesis: reconceptualising the best interests of the child principle in data protection law. International Review of Law, Computers and Technology, 2020, 34, 310-341.	0.7	1
974	The 18th-century elocution movement and Facebook: reading emotion before and after the subject. Media, Culture and Society, 2020, 42, 762-776.	1.9	1

#	Article	IF	Citations
975	Mutual influences between message volume and emotion intensity on emerging infectious diseases: An investigation with microblog data. Information and Management, 2020, 57, 103217.	3.6	8
976	Local Nahm Transform and Singularity Formation of ASD Connections. Communications in Mathematical Physics, 2020, 375, 1041-1078.	1.0	0
977	Friendship network composition and subjective well-being. Oxford Economic Papers, 2020, 72, 191-215.	0.7	10
978	Depression and post-traumatic stress during major social unrest in Hong Kong: a 10-year prospective cohort study. Lancet, The, 2020, 395, 273-284.	6.3	193
979	What's in a post? How sentiment and issue salience affect users' emotional reactions on Facebook. Journal of Information Technology and Politics, 2020, 17, 48-65.	1.8	52
980	Guilty by association: How group-based (collective) guilt arises in the brain. NeuroImage, 2020, 209, 116488.	2.1	16
981	The VA and Non-VA Experience of Tracking Good Care. Population Health Management, 2020, 23, 92-100.	0.8	1
982	What Factors Influence Online Product Sales? Online Reviews, Review System Curation, Online Promotional Marketing and Seller Guarantees Analysis. IEEE Access, 2020, 8, 3920-3931.	2.6	24
983	"I Don't Feel Like the Odd One" Utilizing Content Analysis to Compare the Effects of Social Media Use on Well-Being Among Sexual Minority and Nonminority US Young Adults. American Journal of Health Promotion, 2020, 34, 285-293.	0.9	17
984	Oath to Self-Care and Well-Being. American Journal of Medicine, 2020, 133, 249-252.e1.	0.6	5
985	Social Allostasis and Social Allostatic Load: A New Model for Research in Social Dynamics, Stress, and Health. Perspectives on Psychological Science, 2020, 15, 469-482.	5.2	41
986	Concentration and variability of forecasts in artificial investment games: an online experiment on WeChat. Experimental Economics, 2020, 23, 815-847.	1.0	3
987	Leveraging a Recessive Narrative to Transform Joe Paterno's Image: Media Sensebreaking, Sensemaking, and Sensegiving During Scandal. Academy of Management Discoveries, 2020, 6, 572-608.	1.7	16
988	Relations among online emotional content use, social and emotional competencies and cyberbullying. Children and Youth Services Review, 2020, 108, 104647.	1.0	18
989	Organizational Neuroethics. Advances in Neuroethics, 2020, , .	0.1	3
990	Critical Condition: People Don't Dislike a Corporate Experiment More Than They Dislike Its Worst Condition. Marketing Science, 2020, 39, 1092-1104.	2.7	8
991	Modeling Network Public Opinion Propagation with the Consideration of Individual Emotions. International Journal of Environmental Research and Public Health, 2020, 17, 6681.	1.2	11
992	Trust as a Test for Unethical Persuasive Design. Philosophy and Technology, 2021, 34, 767-783.	2.6	2

#	ARTICLE	IF	CITATIONS
993	Peer influence of production and consumption behaviour in an online social network of collective learning. Online Social Networks and Media, 2020, 18, 100088.	2.3	1
994	Global impacts of pre- and post-COVID-19 pandemic: Focus on socio-economic consequences. Sensors International, 2020, 1, 100042.	4.9	69
995	Internet Sociality. , 2020, , 461-476.		1
996	<i>Combining Textual Cues with Social Clues</i>: Utilizing Social Features to Improve Sentiment Analysis in Social Media. Decision Sciences, 2022, 53, 320-347.	3.2	8
997	Depression alters the circadian pattern of online activity. Scientific Reports, 2020, 10, 17272.	1.6	24
998	A multilevel model of job insecurity and engagement. Journal of Managerial Psychology, 2020, 35, 529-541.	1.3	5
999	Between Instagram browsing and subjective well-being: Social comparison or emotional contagion?. Media Psychology, 2021, 24, 866-890.	2.1	11
1000	Platforms, Protests, and the Challenge of Networked Democracy. , 2020, , .		3
1001	Psychodynamics of the Technological Unconscious. International Journal of Jungian Studies, 2020, 13, 69-91.	0.2	0
1003	Embeddings in Natural Language Processing: Theory and Advances in Vector Representations of Meaning. Synthesis Lectures on Human Language Technologies, 2020, 13, 1-175.	2.3	14
1004	Negative emotions shape the diffusion of cancer tweets: toward an integrated social network–text analytics approach. Internet Research, 2020, 31, 401-418.	2.7	16
1005	Brief Research Report on Adolescent Mental Well-Being and School Closures During the COVID-19 Pandemic in Indonesia. Frontiers in Psychiatry, 2020, 11, 598756.	1.3	47
1006	Characteristics of information spreading across nations. Proceedings of the Association for Information Science and Technology, 2020, 57, e309.	0.3	0
1007	Labor for community on Facebook. AI and Society, 2020, , 1.	3.1	2
1008	Employing big data in business organisation and business ethics. International Journal of Business Governance and Ethics, 2020, 14, 181.	0.2	15
1010	Data-Driven Computational Social Science: A Survey. Big Data Research, 2020, 21, 100145.	2.6	39
1011	Exploiting semantic relationships for unsupervised expansion of sentiment lexicons. Information Systems, 2020, 94, 101606.	2.4	11
1012	Analysis of opinion dynamics under binary exogenous and endogenous signals. Nonlinear Analysis: Hybrid Systems, 2020, 38, 100910.	2.1	1

#	Article	IF	Citations
1013	Working Through Ethics Review of Big Data Research Projects: An Investigation into the Experiences of Swiss and American Researchers. Journal of Empirical Research on Human Research Ethics, 2020, 15, 339-354.	0.6	11
1014	How emergency managers engage Twitter users during disasters. Online Information Review, 2020, 44, 933-950.	2.2	16
1015	The New Digital Wave of Rationalization. International Journal of Technoethics, 2020, 11, 59-74.	0.6	1
1016	Statistical methods for the estimation of contagion effects in human disease and health networks. Computational and Structural Biotechnology Journal, 2020, 18, 1754-1760.	1.9	6
1017	A Comparative Study of Online Depression Communities in China. International Journal of Environmental Research and Public Health, 2020, 17, 5023.	1.2	11
1019	Corona and value change. The role of social media and emotional contagion. Ethics and Information Technology, 2021, 23, 59-68.	2.3	54
1020	The role of IS in the covid-19 pandemic: A liquid-modern perspective. International Journal of Information Management, 2020, 55, 102184.	10.5	47
1022	Autonomy and Manipulation: Refining the Argument Against Persuasive Advertising. Journal of Business Ethics, 2022, 175, 689-699.	3.7	8
1023	Isolation but Diffusion? A Structural Account of Depression Clustering among Adolescents. Social Psychology Quarterly, 2020, 83, 363-382.	1.4	3
1024	Rethinking the Role of Affect in Risk Judgment: What We Have Learned From COVID-19 During the First Week of Quarantine in Italy. Frontiers in Psychology, 2020, 11, 554561.	1.1	20
1025	On Being Trans-Human: Commercial BCIs and the Quest for Autonomy. , 2020, , 757-774.		1
1026	A computational framework for social-media-based business analytics and knowledge creation: empirical studies of CyTraSS. Enterprise Information Systems, 2021, 15, 1460-1482.	3.3	8
1027	Approximate Algorithms for Data-driven Influence Limitation. IEEE Transactions on Knowledge and Data Engineering, 2020, , 1-1.	4.0	3
1028	Media framing of spiders may exacerbate arachnophobic sentiments. People and Nature, 2020, 2, 1145-1157.	1.7	15
1029	Social Media Use and Mental Health during the COVIDâ€19 Pandemic: Moderator Role of Disaster Stressor and Mediator Role of Negative Affect. Applied Psychology: Health and Well-Being, 2020, 12, 1019-1038.	1.6	163
1030	Weaponizing Personal Data to Undermine Democracy. CrossCurrents, 2020, 70, 107-130.	0.0	0
1031	Dorsolateral prefrontal cortex response to negative tweets relates to executive functioning. Social Cognitive and Affective Neuroscience, 2020, 15, 775-787.	1.5	3
1032	Peer-to-Peer-Based Social Networks: A Comprehensive Survey. SN Computer Science, 2020, 1, 1.	2.3	23

#	Article	IF	Citations
1033	Effectiveness of dismantling strategies on moderated vs. unmoderated online social platforms. Scientific Reports, 2020, 10, 14392.	1.6	18
1034	The role and impact of online derivative works in social movements: a level model emerging from the case study of HKGoldenMusic. Journal of Information Technology Case and Application Research, 2020, 22, 81-110.	0.4	3
1035	Predicting Homophily and Social Network Connectivity From Dyadic Behavioral Similarity Trajectory Clusters. Social Science Computer Review, 2022, 40, 195-211.	2.6	2
1036	Big Data, Biomedical Research, and Ethics Review: New Challenges for IRBs. Ethics & Human Research, 2020, 42, 17-28.	0.5	21
1037	Effects of Interacting with a Crowd of Emotional Virtual Humans on Usersâ€™ Affective and Non-Verbal Behaviors. , 2020, , .		14
1038	Pandemicâ€related behaviours and psychological outcomes; A rapid literature review to explain COVIDâ€19 behaviours. International Journal of Mental Health Nursing, 2020, 29, 1018-1034.	2.1	66
1039	Topic Enhanced Sentiment Spreading Model in Social Networks Considering User Interest. Proceedings of the AAAI Conference on Artificial Intelligence, 2020, 34, 989-996.	3.6	3
1040	Effects of Interacting with a Crowd of Emotional Virtual Humans on Usersâ€™ Affective and Non-Verbal Behaviors. , 2020, , .		11
1041	Psychological characteristics and associations between living kidney transplantation recipients and biologically related or unrelated donors. BMC Nephrology, 2020, 21, 355.	0.8	3
1042	Diffusion of competing rumours on social media. Journal of Simulation, 2022, 16, 230-250.	1.0	6
1043	The Character Strengths Response: An Urgent Call to Action. Frontiers in Psychology, 2020, 11, 2106.	1.1	16
1044	Anonymous Real-Time Analytics Monitoring Solution for Decision Making Supported by Sentiment Analysis. Sensors, 2020, 20, 4557.	2.1	12
1045	Examining the Examiners: How Medical Death Investigators Describe Suicidal, Homicidal, and Accidental Death. Health Communication, 2022, 37, 467-475.	1.8	1
1046	Learning the Truth by Weakly Connected Agents in Social Networks Using Multi-Armed Bandit. IEEE Access, 2020, 8, 202090-202099.	2.6	1
1047	Social Botsâ€™ Sentiment Engagement in Health Emergencies: A Topic-Based Analysis of the COVID-19 Pandemic Discussions on Twitter. International Journal of Environmental Research and Public Health, 2020, 17, 8701.	1.2	53
1048	Comments vs. One-Click Reactions: Seeking and Perceiving Social Support on Social Network Sites. Journal of Broadcasting and Electronic Media, 2020, 64, 777-793.	0.8	4
1049	COVID-19 und Psychologie. Essentials, 2020, , .	0.1	3
1050	Tensions and trade-offs of participatory learning in the age of machine learning. Educational Media International, 2020, 57, 285-298.	0.9	8

#	ARTICLE	IF	CITATIONS
1051	Fear of Virus or of Competitors? The Decision Rationales of Financial Managers Under COVID-19. Frontiers in Psychology, 2020, 11, 556139.	1.1	5
1052	The Crisis of Public Health and Infodemic: Analyzing Belief Structure of Fake News about COVID-19 Pandemic. Sustainability, 2020, 12, 9904.	1.6	43
1053	Who Sets Social Media Sentiment?: Sentiment Contagion in the 2016 U.S. Presidential Election Media Tweet Network. Journalism Practice, 2022, 16, 1449-1472.	1.5	4
1054	Network Structure of Affective Communication and Shared Emotion in Teams. Behavioral Sciences (Basel, Switzerland), 2020, 10, 159.	1.0	4
1055	Bringing Back the Person into Behavioural Personality Science Using Big Data. European Journal of Personality, 2020, 34, 670-686.	1.9	13
1056	Cognitive Network Science Reconstructs How Experts, News Outlets and Social Media Perceived the COVID-19 Pandemic. Systems, 2020, 8, 38.	1.2	6
1059	Misinformation, Disinformation, and Online Propaganda. , 2020, , 10-33.		66
1060	Social Media, Echo Chambers, and Political Polarization. , 2020, , 34-55.		131
1061	Online Hate Speech. , 2020, , 56-88.		42
1062	Bots and Computational Propaganda: Automation for Communication and Control. , 2020, , 89-110.		6
1063	Online Political Advertising in the United States. , 2020, , 111-138.		13
1064	Democratic Creative Destruction? The Effect of a Changing Media Landscape on Democracy. , 2020, , 139-162.		7
1065	Misinformation and Its Correction. , 2020, , 163-198.		30
1066	Comparative Media Regulation in the United States and Europe. , 2020, , 199-219.		11
1067	Facts and Where to Find Them: Empirical Research on Internet Platforms and Content Moderation. , 2020, , 220-251.		8
1068	Dealing with Disinformation: Evaluating the Case for Amendment of Section 230 of the Communications Decency Act. , 2020, , 252-285.		2
1069	Democratic Transparency in the Platform Society. , 2020, , 286-312.		13
1070	Conclusion: The Challenges and Opportunities for Social Media Research. , 2020, , 313-331.		9

#	ARTICLE	IF	CITATIONS
1072	The Flooded Zone. , 2020, , 67-92.		2
1073	Rhythmedia: A Study of Facebook Immune System. Theory, Culture and Society, 2020, 37, 119-138.	1.3	12
1074	Thinking Outside the Black-Box: The Case for "Algorithmic Sovereignty" in Social Media. Social Media and Society, 2020, 6, 205630512091561.	1.5	31
1075	Social Media Contexts Moderate Perceptions of Animals. Animals, 2020, 10, 845.	1.0	11
1076	The influx of skeptics: an investigation of the diffusion cycle effect on online review. Electronic Markets, 2020, 30, 821-835.	4.4	3
1077	Tracking Fluctuations in Psychological States using Social Media Language: A Case Study of Weekly Emotion. European Journal of Personality, 2020, 34, 845-858.	1.9	7
1078	The Role of Positive Emotions in Education: A Neuroscience Perspective. Mind, Brain, and Education, 2020, 14, 220-234.	0.9	33
1079	Who Wants to Be a Slave? The Technocratic Convergence of Humans and Data. Frontiers in Communication, 2020, 5, .	0.6	4
1080	Research on the Relationship Between Perceived Social Support and Exercise Behavior of User in Social Network. IEEE Access, 2020, 8, 75630-75645.	2.6	2
1081	Learning Analytics Cookbook. SpringerBriefs in Business Process Management, 2020, , .	0.2	6
1082	Mathematical Models of Information Operations. Procedia Manufacturing, 2020, 44, 663-670.	1.9	0
1083	Learning machine learning with very young children: Who is teaching whom?. International Journal of Child-Computer Interaction, 2020, 25, 100182.	2.5	73
1084	The MAD Model of Moral Contagion: The Role of Motivation, Attention, and Design in the Spread of Moralized Content Online. Perspectives on Psychological Science, 2020, 15, 978-1010.	5.2	164
1086	Better a Friend Nearby Than a Brother Far Away? The Health Implications of Foreign Domestic Workers' Family and Friendship Networks. American Behavioral Scientist, 2020, 64, 765-783.	2.3	10
1087	In Sync. Understanding Complex Systems, 2020, , .	0.3	23
1088	Social Media and Large Carnivores: Sharing Biased News on Attacks on Humans. Frontiers in Ecology and Evolution, 2020, 8, .	1.1	27
1089	Opinion Dynamics in Social Networks: The Effect of Centralized Interaction Tuning on Emerging Behaviors. IEEE Transactions on Computational Social Systems, 2020, 7, 362-372.	3.2	15
1090	Viral vitriol: Predictors and contagion of online toxicity in World of Tanks. Computers in Human Behavior, 2020, 108, 106343.	5.1	38

#	Article	IF	Citations
1091	Preliminary Design of DEMO PF Coils Based on EU DEMO 2018 Baseline. IEEE Transactions on Applied Superconductivity, 2020, 30, 1-5.	1.1	7
1092	Accelerators, Amplifiers, and Conductors: A Model of Tertiary Deviance in Online White Supremacist Networks. Deviant Behavior, 2020, 41, 841-855.	1.1	2
1093	Social media and moral panics: Assessing the effects of technological change on societal reaction. International Journal of Cultural Studies, 2020, 23, 840-859.	0.9	64
1094	Investigation and Wideband Modeling of LCC based ±800 kV UHVDC Converter Station for Electromagnetic Disturbance. , 2020, , .		0
1095	Transient response comparison of virtual oscillator controlled and droop controlled three‐phase inverters under load changes. IET Generation, Transmission and Distribution, 2020, 14, 1138-1147.	1.4	3
1096	Mapping Social Distress: A Computational Approach to Spatiotemporal Distribution of Anxiety. Social Science Computer Review, 2020, , 089443932091450.	2.6	1
1097	A retrospective analysis of NIH-funded digital health research using social media platforms. Digital Health, 2020, 6, 205520761990108.	0.9	14
1098	#lockdown: Network-Enhanced Emotional Profiling in the Time of COVID-19. Big Data and Cognitive Computing, 2020, 4, 14.	2.9	40
1099	Emotions, relationships, health and illness into old age. Maturitas, 2020, 139, 42-48.	1.0	14
1100	Platform enclosure of human behavior and its measurement: Using behavioral trace data against platform episteme. New Media and Society, 2021, 23, 2650-2667.	3.1	23
1101	Enhancing big data in the social sciences with crowdsourcing: Data augmentation practices, techniques, and opportunities. PLoS ONE, 2020, 15, e0233154.	1.1	16
1102	Adherence to suicide reporting guidelines by news shared on a social networking platform. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 16267-16272.	3.3	19
1103	A "rosy view" of the past: Positive memory biases. , 2020, , 139-171.		13
1104	Modelling the stochastic dynamics of transitions between states in social systems incorporating self-organization and memory. Technological Forecasting and Social Change, 2020, 158, 120134.	6.2	9
1105	Regulating AI and Robotics. , 2020, , 37-99.		23
1106	Global Psychological Implications of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) and Coronavirus Disease-2019 (COVID-19). What Can Be Learned From Italy. Reflections, Perspectives, Opportunities. Frontiers in Psychology, 2020, 11, 1836.	1.1	10
1107	Explicit Autonomy, Implicit Control: User Autonomy in the Dichotomous Choice Architecture of Facebook. Journal of Creative Communications, 2020, 15, 165-176.	1.2	2
1108	What Causes Different Sentiment Classification on Social Network Services? Evidence from Weibo with Genetically Modified Food in China. Sustainability, 2020, 12, 1345.	1.6	15

#	Article	IF	Citations
1109	Research Progress of University Psychology Based on Big Data------discovery, challenges and opportunities. Journal of Physics: Conference Series, 2020, 1437, 012128.	0.3	0
1110	Digital Emotion Contagion. Trends in Cognitive Sciences, 2020, 24, 316-328.	4.0	136
1111	Lucid: A Practical, Lightweight Deep Learning Solution for DDoS Attack Detection. IEEE Transactions on Network and Service Management, 2020, 17, 876-889.	3.2	170
1112	The Effects of Communicating Passion in Advertising. Journal of Advertising Research, 2020, 60, 3-11.	1.0	5
1113	Incidence of Digital Competences in the Completion Rates of MOOCs: Case Study on Energy Sustainability Courses. IEEE Transactions on Education, 2020, 63, 183-189.	2.0	18
1114	How Do Induced Affective States Bias Emotional Contagion to Faces? A Three-Dimensional Model. Frontiers in Psychology, 2020, 11, 97.	1.1	8
1115	Communicating Imperatives Requires Psychological Closeness But Creates Psychological Distance. Journal of Language and Social Psychology, 2020, 39, 598-625.	1.2	8
1116	Self-reported willingness to share political news articles in online surveys correlates with actual sharing on Twitter. PLoS ONE, 2020, 15, e0228882.	1.1	79
1117	On exploring the impact of users' bullish-bearish tendencies in online community on the stock market. Information Processing and Management, 2020, 57, 102209.	5.4	13
1118	Innovative Approaches in Sports Science—Lexicon-Based Sentiment Analysis as a Tool to Analyze Sports-Related Twitter Communication. Applied Sciences (Switzerland), 2020, 10, 431.	1.3	30
1119	Maschinen der Kommunikation. Ars Digitalis, 2020, , .	0.2	1
1120	Social Intelligence and Nonverbal Communication. , 2020, , .		6
1121	Cross-Comparison of EMG-to-Force Methods for Multi-DoF Finger Force Prediction Using One-DoF Training. IEEE Access, 2020, 8, 13958-13968.	2.6	22
1122	The 2019 Yearbook of the Digital Ethics Lab. Digital Ethics Lab Yearbook, 2020, , .	0.2	0
1123	Fear and Hope, Bitter and Sweet: Emotion Sharing of Cancer Community on Twitter. Social Media and Society, 2020, 6, 205630511989731.	1.5	21
1124	Tweeting the United Nations Climate Change Conference in Paris (COP21): An analysis of a social network and factors determining the network influence. Online Social Networks and Media, 2020, 15, 100059.	2.3	10
1125	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
1126	The Ethics of Digital Well-Being: A Thematic Review. Science and Engineering Ethics, 2020, 26, 2313-2343.	1.7	106

#	Article	IF	Citations
1127	Exploring best practices for online engagement via Facebook with local destination management organisations (DMOs) in Europe: A longitudinal analysis. Tourism Management Perspectives, 2020, 34, 100636.	3.2	32
1128	How Exhausting!? Emotion Crossover in Organizational Social Networks. Journal of Management Studies, 2020, 57, 1589-1609.	6.0	20
1129	The Story of Goldilocks and Three Twitterâ€™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
1130	Using social and behavioural science to support COVID-19 pandemic response. Nature Human Behaviour, 2020, 4, 460-471.	6.2	3,200
1131	Individual and community practices for constructing communicative resilience: exploring the communicative processes of coping with parental alienation. Journal of Applied Communication Research, 2020, 48, 207-226.	0.7	15
1132	Local/Global contagion of viral/non-viral information: Analysis of contagion spread in online social networks. PLoS ONE, 2020, 15, e0230811.	1.1	8
1133	Sleep Loss and the Socio-Emotional Brain. Trends in Cognitive Sciences, 2020, 24, 435-450.	4.0	102
1134	A Network-Centric Analysis for the Internet of Vehicles and Simulation Tools. IEEE Access, 2020, 8, 68342-68364.	2.6	6
1135	Adaptive Resolution Change Using Uncoded Areas and Dictionary Learning-Based Super-Resolution in Versatile Video Coding. , 2020, , .		0
1136	â€œSorry I Didnâ€™t Hear You.â€•The Ethics of Voice Computing and AI in High Risk Mental Health Populations. AJOB Neuroscience, 2020, 11, 105-112.	0.6	1
1137	Social comparison on social networking sites. Current Opinion in Psychology, 2020, 36, 32-37.	2.5	150
1138	Mental health problems and social media exposure during COVID-19 outbreak. PLoS ONE, 2020, 15, e0231924.	1.1	1,749
1139	The Personality Panorama: Conceptualizing Personality through Big Behavioural Data. European Journal of Personality, 2020, 34, 599-612.	1.9	19
1140	Web behavior analysis in social life logging. Journal of Supercomputing, 2021, 77, 1301-1320.	2.4	2
1141	A call for replications of addiction research: which studies should we replicate and what constitutes a â€˜successfulâ€™ replication?. Addiction Research and Theory, 2021, 29, 89-97.	1.2	14
1142	Moody and thinâ€skinned? The interplay of neuroticism and momentary affect in older romantic couples. British Journal of Psychology, 2021, 112, 315-341.	1.2	6
1143	Where Does Open Science Lead Us During a Pandemic? A Public Good Argument to Prioritize Rights in the Open Commons. Cambridge Quarterly of Healthcare Ethics, 2021, 30, 11-24.	0.5	7
1144	Emotional Framing of News on Sexual Assault and Partisan User Engagement Behaviors. Journalism and Mass Communication Quarterly, 2021, 98, 504-525.	1.4	7

#	Article	IF	Citations
1145	Stakeholders *versus* Firm Communication in Social Media: The Case of Twitter and Corporate Social Responsibility Information. European Accounting Review, 2021, 30, 31-62.	2.1	52
1146	Measuring objective and subjective well-being: dimensions and data sources. International Journal of Data Science and Analytics, 2021, 11, 279-309.	2.4	99
1147	*Screenomics*: A Framework to Capture and Analyze Personal Life Experiences and the Ways that Technology Shapes Them. Human-Computer Interaction, 2021, 36, 150-201.	3.1	93
1148	The General Data Protection Regulation in the Age of Surveillance Capitalism. Journal of Business Ethics, 2021, 168, 565-578.	3.7	52
1149	University students' negative emotions in a computer-based examination: the roles of trait test-emotion, prior test-taking methods and gender. Assessment and Evaluation in Higher Education, 2021, 46, 956-972.	3.9	13
1150	Anesthesia in the modern world of apps and technology: Implications and impact on wellness. Paediatric Anaesthesia, 2021, 31, 31-38.	0.6	4
1151	Burning Numbers of Path forests and Spiders. Bulletin of the Malaysian Mathematical Sciences Society, 2021, 44, 661-681.	0.4	5
1152	Fewer people, more flames: How pre-existing beliefs and volume of negative comments impact online news readers' verbal aggression. Telematics and Informatics, 2021, 56, 101471.	3.5	6
1153	A Novel Emotion Lexicon for Chinese Emotional Expression Analysis on Weibo: Using Grounded Theory and Semi-Automatic Methods. IEEE Access, 2021, 9, 92757-92768.	2.6	10
1154	Capturing Clicks: How the Chinese Government Uses Clickbait to Compete for Visibility. Political Communication, 2021, 38, 23-54.	2.3	43
1155	Explaining Variance in Social Symptoms of Children with Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2021, 51, 1249-1265.	1.7	11
1156	Clinical update on managing media exposure and misinformation during COVID-19: recommendations for governments and healthcare professionals. Australasian Psychiatry, 2021, 29, 22-25.	0.4	9
1157	The role of empathy in the mechanism linking parental psychological control to emotional reactivities to COVID-19 pandemic: A pilot study among Chinese emerging adults. Personality and Individual Differences, 2021, 168, 110399.	1.6	19
1158	Stewardship of personal data on social networking sites. International Journal of Information Management, 2021, 56, 102208.	10.5	18
1159	Exploring the spatial-temporal variations and policy-based driving force behind groundwater contamination and remediation research in past decades. Environmental Science and Pollution Research, 2021, 28, 13188-13201.	2.7	12
1160	The mass, fake news, and cognition security. Frontiers of Computer Science, 2021, 15, 1.	1.6	10
1161	Would you notice if fake news changed your behavior? An experiment on the unconscious effects of disinformation. Computers in Human Behavior, 2021, 116, 106633.	5.1	83
1162	Social Media and Well-Being: Pitfalls, Progress, and Next Steps. Trends in Cognitive Sciences, 2021, 25, 55-66.	4.0	160

#	ARTICLE	IF	CITATIONS
1163	Causal effects of affordance change on communication behavior: Empirical evidence from organizational and leadership social media use. Telematics and Informatics, 2021, 59, 101549.	3.5	12
1164	Artificial intelligence and the future of nationalism. Nations and Nationalism, 2021, 27, 363-376.	0.6	9
1165	Measuring network rationality and simulating information diffusion based on network structure. Physica A: Statistical Mechanics and Its Applications, 2021, 564, 125501.	1.2	8
1166	Social Media Exposure and College Students' Mental Health During the Outbreak of COVID-19: The Mediating Role of Rumination and the Moderating Role of Mindfulness. Cyberpsychology, Behavior, and Social Networking, 2021, 24, 282-287.	2.1	48
1167	Expert communication on Twitter: Comparing economists' and scientists' social networks, topics and communicative styles. Public Understanding of Science, 2021, 30, 75-90.	1.6	17
1168	Social networking sites and the experience of older adult users: a systematic review. Ageing and Society, 2021, 41, 377-402.	1.2	30
1169	To grieve or not to grieve (online)? Interactions with deceased Facebook friends. Death Studies, 2021, 45, 167-181.	1.8	4
1170	Towards Informatic Personhood: understanding contemporary subjects in a data-driven society. Information, Communication and Society, 2021, 24, 167-182.	2.6	4
1171	Disclosure of suicidal thoughts during an e-mental health intervention: relational ethics meets actor-network theory. Ethics and Behavior, 2021, 31, 151-170.	1.3	10
1172	The Motivational Processes of Sense-Making. SSRN Electronic Journal, 0, , .	0.4	1
1173	The Emotional Flow Hypothesis in Entertainment-Education Narratives: Theory, Empirical Evidence, and Open Questions. , 2021, , 103-120.		10
1174	Personality Traits and Social Structure. , 2021, , 63-85.		0
1175	Application of Data Science for Understanding Emotional Dimensional Behavior and Their Connection to Uncertainty and Risk Behavior. IEEE Access, 2021, 9, 72624-72636.	2.6	4
1176	Fake Online News. , 2021, , 83-97.		1
1177	Emotional Contagion in Physical–Cyber Integrated Networks: The Phase Transition Perspective. IEEE Transactions on Cybernetics, 2022, 52, 7875-7888.	6.2	5
1178	The Closed Loop Between Opinion Formation and Personalized Recommendations. IEEE Transactions on Control of Network Systems, 2022, 9, 1092-1103.	2.4	9
1179	Living Lab Evaluation for Life and Social Sciences Search Platforms - LiLAS at CLEF 2021. Lecture Notes in Computer Science, 2021, , 657-664.	1.0	0
1180	Task Allocation for Affective Robots Based on Willingness. IEEE Access, 2021, 9, 80028-80042.	2.6	1

#	Article	IF	Citations
1181	WikiTalkEdit: A Dataset for modeling Editors' behaviors on Wikipedia. , 2021, , .		0
1182	Prolegomena to Cybersemiotic Discourse Pragmatics. Total Human Evolutionary Cognition and Communication. Biosemiotics Bookseries, 2021, , 479-539.	0.3	0
1183	Detecting Effects of Misinformation Through Emotion and Trace Behavior. SSRN Electronic Journal, 0, , .	0.4	0
1184	Tracing the Emotional Roadmap of Depressive Users on Social Media Through Sequential Pattern Mining. IEEE Access, 2021, 9, 97621-97635.	2.6	8
1185	Analyzing Early Stage of Forming a Consensus from Viewpoint of Majority/Minority Decision in Online-Barnga. Lecture Notes in Computer Science, 2021, , 269-285.	1.0	0
1186	Integrating Valence and Arousal Within an Agent-Based Model of Emotion Contagion. Lecture Notes in Computer Science, 2021, , 303-315.	1.0	5
1187	Into Hyperspace: A Critique of Hypernudge. SSRN Electronic Journal, 0, , .	0.4	1
1188	Is Fear of COVID-19 Contagious? The Effects of Emotion Contagion and Social Media Use on Anxiety in Response to the Coronavirus Pandemic. Frontiers in Psychology, 2020, 11, 567379.	1.1	106
1189	Pandemic Discussions in VKontakte: Hopes and Fears. Lecture Notes in Computer Science, 2021, , 407-423.	1.0	3
1190	Identifiability as an "Antidote" Exploring Emotional Contagion and the Role of Anonymity in Twitter Discussions on Misinformation. Lecture Notes in Computer Science, 2021, , 240-252.	1.0	1
1191	Opinion formation systems via deterministic particles approximation. Kinetic and Related Models, 2021, 14, 45.	0.5	4
1192	DiffNet++: A Neural Influence and Interest Diffusion Network for Social Recommendation. IEEE Transactions on Knowledge and Data Engineering, 2022, 34, 4753-4766.	4.0	91
1193	Psychological impact in the time of COVID-19: A cross-sectional population survey study during confinement. Journal of Health Psychology, 2022, 27, 974-989.	1.3	17
1194	Research on the Method of Emotion Contagion in Virtual Space Based on SIRS. Communications in Computer and Information Science, 2021, , 605-615.	0.4	0
1195	Investigating the occurrence of selfie-based emotional contagion over social network. Social Network Analysis and Mining, 2021, 11, 1.	1.9	4
1196	Seeing Humans in the Data: Ethical Blind Spots of Taiwan Academic Researchers in the Era of Behavioral Big Data. , 0, , .		0
1197	Burning Grids and Intervals. Lecture Notes in Computer Science, 2021, , 66-79.	1.0	3
1199	An experimental investigation of the impact of using big data analytics on customers' performance measurement. Accounting Research Journal, 2022, 35, 37-54.	1.3	4

#	Article	IF	Citations
1200	Potential Usability Design Strategies Based on Mental Models, Behavioral Model and Art Therapy for User Experience in Post-COVID-19 Era. Lecture Notes in Computer Science, 2021, , 548-561.	1.0	0
1201	Negotiation Support: Trends and Problems. Integrated Series on Information Systems, 2021, , 167-190.	0.1	1
1202	Peer experiences via social media. , 2023, , 182-195.		2
1203	Healing Anthropocene Syndrome: Planetary Health Requires Remediation of the Toxic Post-Truth Environment. Challenges, 2021, 12, 1.	0.9	10
1204	â€œThe Universe Believes in Encryptionâ€â€"Implementing Math into the Ontological Layer of the Digitally Augmented Life-World. , 2021, , 399-426.		3
1205	Pathologies of Reason in Computational Capitalism: A Speculative Diagnosis of Our Computational Worldview. Political Philosophy and Public Purpose, 2021, , 47-72.	0.1	0
1206	An Analysis of Characteristics Affecting Trust Formation in Human Versus Machine Interactions from a Systematic Literature Review Perspective. Lecture Notes in Business Information Processing, 2021, , 129-136.	0.8	0
1207	What is the prevalence and risk factors of burnout among pediatric intensive care staff (PICU)? A review. Translational Pediatrics, 2021, 10, 2825-2835.	0.5	11
1208	Using machine learning to investigate the publicâ€™s emotional responses to work from home during the COVID-19 pandemic.. Journal of Applied Psychology, 2021, 106, 214-229.	4.2	52
1209	Influence of media engagement on the post traumatic stress disorder in context of the COVID-19 pandemic: An empirical reflection from India. Journal of Human Behavior in the Social Environment, 2021, 31, 409-424.	1.1	4
1210	Effects of COVID-19 pandemic and lockdown on lifestyle and mental health of students: A retrospective study from Karachi, Pakistan. Annales Medico-Psychologiques, 2022, 180, S29-S37.	0.2	31
1211	Institutionalizing ethics in AI through broader impact requirements. Nature Machine Intelligence, 2021, 3, 104-110.	8.3	37
1212	COVID-19â€"Induced Fear in Infoveillance Studies: Pilot Meta-analysis Study of Preliminary Results. JMIR Formative Research, 2021, 5, e21156.	0.7	2
1213	Spontaneously Generated Online Patient Experience of Modafinil: A Qualitative and NLP Analysis. Frontiers in Digital Health, 2021, 3, 598431.	1.5	3
1214	The Internet as a Heideggerian paradigm of modern technology: an argument against mythinformation. AI and Society, 2021, 36, 695-703.	3.1	1
1216	Privacy attitudes and behaviors in the age of post-privacy:. Journal of Digital Social Research, 2021, 3, .	0.7	4
1218	Introduction to the Special Issue on Emotions in Reading, Learning, and Communication. Discourse Processes, 2022, 59, 1-12.	1.1	6
1219	The Ethics of Emotion in Artificial Intelligence Systems. , 2021, , .		43

#	Article	IF	Citations
1220	Emotional Communication During Crisis Events: Mining Structural OSN Patterns. IEEE Internet Computing, 2021, 25, 58-65.	3.2	6
1221	Impact of Social Ripple Effect and Virtual Wellness Programme on Sustainability of Self-development Amongst Middle-Aged Individuals. , 2021, , .		0
1222	Psychological distress during the COVID-19 pandemic in Ethiopia: an online cross-sectional study to identify the need for equal attention of intervention. Annals of General Psychiatry, 2021, 20, 22.	1.2	18
1224	Enformasyonun Duygu Boyutu: Duygusal BulaÅŸÄ±cÄ±lÄ±k Perspektifinden Sosyal AÄŸlarda Duygu Ã‡alÄ±ÅŸmalarÄ±. Ä°letiÅŸim Kuram Ve AraÅŸtÄ±rma Dergisi, 2021, 2021, 109-136.	0.2	1
1225	Una nueva taxonomÃa del uso de la imagen en la conformaciÃ³n interesada del relato digital. Deep fakes e inteligencia artificial. Profesional De La Informacion, 0, , .	2.7	9
1226	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
1227	Transmission dynamics of depression in socially connected population: A nonlinear modeling study. International Journal of Modeling, Simulation, and Scientific Computing, 2021, 12, 2150041.	0.9	1
1228	Enhancing Data Science Ethics Through Statistical Education and Practice. International Statistical Review, 2021, 89, 1-17.	1.1	6
1229	Psychosocial effects of social media on the Saudi society during the Coronavirus Disease 2019 pandemic: A cross-sectional study. PLoS ONE, 2021, 16, e0248811.	1.1	23
1230	Homofilia, polarizaciÃ³n afectiva y desinformaciÃ³n en Twitter. Caso de estudio sobre la crisis migratoria #Openarms. Redes, 2021, 32, 153-172.	0.1	4
1231	Online Hate and Zeitgeist of Fear: A Fiveâ€Country Longitudinal Analysis of Hate Exposure and Fear of Terrorism After the Paris Terrorist Attacks in 2015. Political Psychology, 2021, 42, 1019.	2.2	2
1232	From connection to contagion. Journal of the Royal Anthropological Institute, 2021, 27, 95-107.	0.3	4
1233	Irish energy landscapes on film. Journal of Environmental Media, 2021, 2, 101-115.	0.1	2
1234	Internet regression and the meaning of self. Medico-Legal Journal, 2021, 89, 122-124.	0.2	0
1235	Perceived Challenges and Online Harms from Social Media Use on a Severity Continuum: A Qualitative Psychological Stakeholder Perspective. International Journal of Environmental Research and Public Health, 2021, 18, 3227.	1.2	7
1236	Keeping a keen edge: Social support among new venture team members and venture goal commitment. Journal of Small Business Management, 2023, 61, 2038-2070.	2.8	4
1237	Social network behavior inappropriateness: the role of individual-level espoused national cultural values. Information Technology and People, 2022, 35, 879-898.	1.9	2
1238	Teaching Creative and Practical Data Science at Scale. Journal of Statistics and Data Science Education, 2021, 29, S27-S39.	0.9	30

#	ARTICLE	IF	CITATIONS
1239	Contagio emocional en las redes sociales. Texto Livre, 2020, 14, e29080.	0.4	2
1240	Refugees to the Rescue? Motivating Pro-Refugee Public Engagement During the COVID-19 Pandemic. Journal of Experimental Political Science, 0, , 1-15.	1.9	3
1241	Fakey. Proceedings of the ACM on Human-Computer Interaction, 2021, 5, 1-27.	2.5	16
1242	Affective Affordances: Exploring Facebook Reactions as Emotional Responses to Hyperpartisan Political News. Digital Journalism, 2021, 9, 1040-1061.	2.5	19
1243	Experimenting With Online Governance. Frontiers in Human Dynamics, 2021, 3, .	1.0	0
1244	The Relational Public. Sociological Theory, 2021, 39, 57-80.	1.9	8
1245	How ethical challenges of covert observations can be met in practice. Research Ethics, 2021, 17, 309-327.	0.8	5
1246	(Online) manipulation: sometimes hidden, always careless. Review of Social Economy, 2022, 80, 85-105.	0.7	17
1247	Social-Emotional-Sensory Design Map for Affective Computing Informed by Neurodivergent Experiences. Proceedings of the ACM on Human-Computer Interaction, 2021, 5, 1-37.	2.5	16
1248	More Frequent Internet Use during the COVID-19 Pandemic Associates with Enhanced Quality of Life and Lower Depression Scores in Middle-Aged and Older Adults. Healthcare (Switzerland), 2021, 9, 393.	1.0	45
1249	The Impact of Individual Behaviors and Governmental Guidance Measures on Pandemic-Triggered Public Sentiment Based on System Dynamics and Cross-Validation. International Journal of Environmental Research and Public Health, 2021, 18, 4245.	1.2	9
1250	Data-Driven Computational Social Network Science: Predictive and Inferential Models for Web-Enabled Scientific Discoveries. Frontiers in Big Data, 2021, 4, 591749.	1.8	6
1251	Public willingness to participate in personalized health research and biobanking: A large-scale Swiss survey. PLoS ONE, 2021, 16, e0249141.	1.1	31
1252	Appreciation of achievement and a behavioural preference to view failure: Schadenfreude online. Personality and Individual Differences, 2021, 172, 110597.	1.6	2
1253	The influence of algorithms on political and dating decisions. PLoS ONE, 2021, 16, e0249454.	1.1	19
1254	Private Law and Cognitive Science. , 2021, , 217-248.		0
1255	The Differential Effects of Social Media on Depressive Symptoms and Suicidal Ideation Among the Younger and Older Adult Population in Hong Kong During the COVID-19 Pandemic: Population-Based Cross-sectional Survey Study. JMIR Public Health and Surveillance, 2021, 7, e24623.	1.2	21
1256	Religious Identification on Facebook Visuals and (Online) Out-group Intolerance: Experimenting the Sri Lankan Case. Journal of Asian and African Studies, 2022, 57, 247-268.	0.9	2

#	Article	IF	Citations
1257	AdverTiming Matters: Examining User Ad Consumption for Effective Ad Allocations on Social Media. , 2021, , .		9
1258	Estimating Work Engagement from Online Chat Logs. , 2021, , .		0
1259	Lenguaje, post-política y automatización: crítica preventiva de la argumentación artificial. Tic & Société, 2021, , 69-96.	0.3	0
1260	Teardrop Glasses: Pseudo Tears Induce Sadness in You and Those Around You. , 2021, , .		5
1261	Social Media Exposure, Psychological Distress, Emotion Regulation, and Depression During the COVID-19 Outbreak in Community Samples in China. Frontiers in Psychiatry, 2021, 12, 644899.	1.3	17
1262	Gratitude and Social Media: A Pilot Experiment on the Benefits of Exposure to Others' Grateful Interactions on Facebook. Frontiers in Psychology, 2021, 12, 667052.	1.1	10
1263	ULUSLARARASI ÜNİVERSİTE ÖĞRENCİLERİNİN PANDEMİ SÜRECİ. , 2021, 6, 135-144.		0
1264	Facebook's Project Aria indicates problems for responsible innovation when broadly deploying AR and other pervasive technology in the Commons. Journal of Responsible Technology, 2021, 5, 100010.	1.2	15
1265	Manipulating Facebook's Notification System to Provide Evidence of Techno-Social Engineering. Social Science Computer Review, 2022, 40, 1478-1495.	2.6	0
1266	Air Pollution Reduces Interpersonal Trust: The Roles of Emotion and Emotional Susceptibility. International Journal of Environmental Research and Public Health, 2021, 18, 5631.	1.2	4
1267	Mind games: A temporal sentiment analysis of the political messages of the Internet Research Agency on Facebook and Twitter. New Media and Society, 2023, 25, 463-484.	3.1	11
1268	The Epidemic of Mental Disorders in Business—How Depression, Anxiety, and Stress Spread across Organizations through Employee Mobility*. Administrative Science Quarterly, 2022, 67, 1-48.	4.8	26
1269	Media exposure predicts acute stress and probable acute stress disorder during the early COVID-19 outbreak in China. PeerJ, 2021, 9, e11407.	0.9	6
1270	The Hitchhiker's Guide to Computational Linguistics in Suicide Prevention. Clinical Psychological Science, 0, , 216770262110220.	2.4	3
1271	Understanding Constraints and Enablers of Turnaround Time for Ethics Review: The Case of Institutional Review Boards in Tanzania. Journal of Empirical Research on Human Research Ethics, 2021, 16, 514-524.	0.6	4
1272	Mental Health, Information and Being Connected: Qualitative Experiences of Social Media Use during the COVID-19 Pandemic from a Trans-National Sample. Healthcare (Switzerland), 2021, 9, 735.	1.0	9
1273	Associations of COVID-19 online information sources and information overload with psychological distress symptoms: a population-based study. Translational Behavioral Medicine, 2021, 11, 1330-1338.	1.2	10
1274	Investigating Dynamics of COVID-19 Spread and Containment with Agent-Based Modeling. Applied Sciences (Switzerland), 2021, 11, 5367.	1.3	10

#	Article	IF	Citations
1275	Societal emotional environments and cross-cultural differences in life satisfaction: A forty-nine country study. Journal of Positive Psychology, 2022, 17, 117-130.	2.6	12
1276	O nascimento do saber infodemiolÃ³gico: A ciÃªncia da gestÃ£o de infodemias. Liinc Em Revista, 2021, 17, e5711.	0.1	0
1277	Travelersâ€™ emotional experiences during the COVID-19 outbreak: The development of a conceptual model. Journal of Hospitality and Tourism Management, 2021, 47, 389-397.	3.5	8
1278	From Symbols to Embeddings: A Tale of Two Representations in Computational Social Science. Journal of Social Computing, 2021, 2, 103-156.	1.5	8
1280	The spread of fake news. , 2021, , 297-325.		0
1281	AnÃ¡lisis de percepciones y repercusiones emocionales en usuarios de Twitter en Colombia durante la pandemia de COVID-19. Revista Colombiana De PsiquiatrÃa, 2023, 52, 206-212.	0.1	2
1282	Negative online reviews, brand equity and emotional contagion. European Journal of Marketing, 2021, 55, 2825-2870.	1.7	9
1283	Determining factors of participants' attitudes toward the ethics of social media data research. Online Information Review, 2022, 46, 164-181.	2.2	8
1284	Impact of Sex on COVID-19 Media Exposure, Anxiety, Perceived Risk, and Severity in Middle-Aged and Older Adults. Journal of Aging and Health, 2022, 34, 089826432110253.	0.9	12
1285	Is there a "software engineering ethics"? Comparing commercial and research software engineering. , 2021, , .		0
1286	Varieties of Artifacts: Embodied, Perceptual, Cognitive, and Affective. Topics in Cognitive Science, 2021, 13, 573-596.	1.1	20
1289	Effects of COVID-19 on Mental Health and Anxiety of Adolescents Aged 13â€"16 Years: A Comparative Analysis of Longitudinal Data From China. Frontiers in Psychiatry, 2021, 12, 695556.	1.3	22
1290	Sense of Coherence and Mental Health in College Students After Returning to School During COVID-19: The Moderating Role of Media Exposure. Frontiers in Psychology, 2021, 12, 687928.	1.1	5
1291	Digital Technologies and Data Science as Health Enablers: An Outline of Appealing Promises and Compelling Ethical, Legal, and Social Challenges. Frontiers in Medicine, 2021, 8, 647897.	1.2	26
1292	Does political extremity harm the ability to identify online information validity? Testing the impact of polarisation through online experiments. Government Information Quarterly, 2021, 38, 101602.	4.0	8
1293	Group emotional contagion and simulation in large-scale flight delays based on the two-layer network model. Physica A: Statistical Mechanics and Its Applications, 2021, 573, 125941.	1.2	4
1294	Small Effects: The Indispensable Foundation for a Cumulative Psychological Science. Perspectives on Psychological Science, 2022, 17, 205-215.	5.2	196
1295	Behavioral contagion on social media: Effects of social norms, design interventions, and critical media literacy on self-disclosure. PLoS ONE, 2021, 16, e0254670.	1.1	15

#	Article	IF	Citations
1296	Public Emotional Diffusion over COVID-19 Related Tweets Posted by Major Public Health Agencies in the United States. Data Intelligence, 2022, 4, 66-87.	0.8	10
1297	Bridging the Divide: Does Social Capital Moderate the Impact of Polarization on Health?. Political Research Quarterly, 0, , 106591292110345.	1.1	7
1298	Modeling aggression propagation on social media. Online Social Networks and Media, 2021, 24, 100137.	2.3	4
1299	Emotional Contagion: A Brief Overview and Future Directions. Frontiers in Psychology, 2021, 12, 712606.	1.1	57
1300	Spatial characteristics of residentsâ€™ discomfort with disseminated solar panels<i> </i>. International Review for Spatial Planning and Sustainable Development, 2021, 9, 16-29.	0.6	0
1301	Sender vs. recipient-orientated information systems revisited. Journal of Documentation, 2021, ahead-of-print, .	0.9	1
1302	The Social Effects of Emotions. Annual Review of Psychology, 2022, 73, 629-658.	9.9	74
1303	PEERNaija: A Gamified mHealth Behavioral Intervention to Improve Adherence to Antiretroviral Treatment Among Adolescents and Young Adults in Nigeria. Frontiers in Reproductive Health, 2021, 3, .	0.6	6
1304	Interactive Advertising on HbbTV: An Experimental Analysis of Emotions. Sustainability, 2021, 13, 7794.	1.6	3
1305	Using Speech Acts to Elicit Positive Emotions for Complainants on Social Media. Journal of Interactive Marketing, 2021, 55, 67-80.	4.3	12
1306	Assessing the Impact of Social Media Use on Everyday Emotion in Health Crises: A Study of International Students in China during COVID-19. Healthcare (Switzerland), 2021, 9, 1011.	1.0	5
1307	Network and Proximity Effects on LGBTQ Youthâ€™s Psychological Outcomes during a Camp Intervention. Health Communication, 2021, , 1-7.	1.8	1
1308	The Relationship Between Technology Use and Problem Technology Use and Potential Psychosocial Mechanisms: Population-Based Telephone Survey in Community Adults During COVID-19. Frontiers in Psychology, 2021, 12, 696271.	1.1	12
1310	Social Connectivity, Sentiment and Participation on Twitter during COVID-19. International Journal of Environmental Research and Public Health, 2021, 18, 8390.	1.2	6
1311	Left- and Right-Leaning News Organizations Use Negative Emotional Content and Elicit User Engagement Similarly. Affective Science, 2021, 2, 391-396.	1.5	16
1312	Market Choices Driven by Reference Groups: A Comparison of Analytical and Simulation Results on Random Networks. Entropy, 2021, 23, 1007.	1.1	0
1313	Social Quarantine and Its Four Modes: Conceptional Exploration and the Theoretical Construction of the Policies Against COVID-19. Frontiers in Public Health, 2021, 9, 614476.	1.3	2
1314	â€œBe Nice or Leave Me Aloneâ€♦ An Intergroup Perspective on Affective Polarization in Online Political Discussions. Communication Research, 2022, 49, 376-398.	3.9	25

#	Article	IF	Citations
1315	Estimating and Penalizing Preference Shift in Recommender Systems. , 2021, , .		8
1316	China Public Psychology Analysis About COVID-19 Under Considering Sina Weibo Data. Frontiers in Psychology, 2021, 12, 713597.	1.1	12
1318	Auditing the Biases Enacted by YouTube for Political Topics in Germany. , 2021, , .		6
1319	The Influence of Prosocial and Antisocial Emotions on the Spread of Weibo Posts: A Study of the COVID-19 Pandemic. Discrete Dynamics in Nature and Society, 2021, 2021, 1-9.	0.5	2
1320	Neutral bots probe political bias on social media. Nature Communications, 2021, 12, 5580.	5.8	26
1321	Emotional Analysis of Twitter Posts During the First Phase of the COVID-19 Pandemic in Greece: Infoveillance Study. JMIR Formative Research, 2021, 5, e27741.	0.7	6
1322	The lifecycle of algorithmic decision-making systems: Organizational choices and ethical challenges. Journal of Strategic Information Systems, 2021, 30, 101683.	3.3	23
1323	Emerging Biometric Modalities and their Use: Loopholes in the Terminology of the GDPR and Resulting Privacy Risks. , 2021, , .		2
1324	Social media conversations reveal large psychological shifts caused by COVID-19â€™s onset across U.S. cities. Science Advances, 2021, 7, eabg7843.	4.7	27
1325	Exploring discussions of health and risk and public sentiment in Massachusetts during COVID-19 pandemic mandate implementation: A Twitter analysis. SSM - Population Health, 2021, 15, 100851.	1.3	11
1326	The â€œthinking memeâ€•meme. Metaphor and the Social World, 2021, 11, 121-142.	0.3	2
1327	Online schadenfreude as an outcome of ideological polarization: a case in Hong Kong. Online Information Review, 2022, 46, 678-697.	2.2	1
1328	Doseâ€"response functions and surrogate models for exploring social contagion in the Copenhagen Networks Study. European Physical Journal: Special Topics, 2021, 230, 1-24.	1.2	2
1329	An Analysis of the Content in Social Networks During COVID-19 Pandemic. Smart Innovation, Systems and Technologies, 2022, , 885-897.	0.5	0
1330	Agent-Based Simulation Model for Investigating the Evolution of Social Risk in Infrastructure Projects in China: A Social Network Perspective. Sustainable Cities and Society, 2021, 73, 103112.	5.1	11
1331	Lean Privacy Review: Collecting Usersâ€™ Privacy Concerns of Data Practices at a Low Cost. ACM Transactions on Computer-Human Interaction, 2021, 28, 1-55.	4.6	5
1332	O Dark Side da DigitalizaÃ§Ã£o na Era do Capitalismo de VigilÃ¢ncia: Um estudo dos Termos de Consentimento da Uber Ã Luz da LegislaÃ§Ã£o Brasileira. AdministraÃ§Ã£o PÃºblica E GestÃ£o Social, 0, , .	0.2	0
1333	The impact of online celebrity in livestreaming E-commerce on purchase intention from the perspective of emotional contagion. Journal of Retailing and Consumer Services, 2021, 63, 102733.	5.3	94

#	ARTICLE	IF	CITATIONS
1334	Viewpoint: Social monitoring for food policy and research: Directions and implications. Food Policy, 2021, 105, 102147.	2.8	4
1335	Predictive processing models and affective neuroscience. Neuroscience and Biobehavioral Reviews, 2021, 131, 211-228.	2.9	11
1336	Destination's social media communication and emotions: An investigation of visit intentions, word-of-mouth and travelers' facially expressed emotions. Journal of Destination Marketing & Management, 2021, 22, 100661.	3.4	11
1337	ANSWER: Generating Information Dissemination Network on Campus. Lecture Notes in Computer Science, 2021, , 74-86.	1.0	2
1338	Pervasive Healthcare IRBs and Ethics Reviews in Research: Going Beyond the Paperwork. IEEE Pervasive Computing, 2021, 20, 40-44.	1.1	2
1339	Where Have All the Data Gone? A Critical Reflection on Academic Digital Research in the Post-API Age. Social Media and Society, 2021, 7, 205630512198892.	1.5	29
1340	Step 3: Internet Use and Being Motivated to Join an Anti-Government Protest. , 2021, , 141-173.		0
1341	Postmodern Risks: The Fourth Industrial Revolution in East Asia. , 2021, , 141-166.		0
1342	Psychological Trauma Through Mass Media: Implications for a Current "Pandemic-Infodemic" Situation (A Narrative Review). World Social Psychiatry, 2021, 3, 77.	0.0	3
1343	Organized Mobilization on Social Media: A Multi-Institutional Perspective on Protest Rhetoric, Reach, and Reinforcement. SSRN Electronic Journal, 0, , .	0.4	0
1344	Negatively Correlated Noisy Learners for At-risk User Detection on Social Networks: A Study on Depression, Anorexia, Self-harm and Suicide. IEEE Transactions on Knowledge and Data Engineering, 2021, , 1-1.	4.0	6
1345	Personal Total Information Awareness. , 2014, , 305-345.		5
1346	Internet Research Ethics and Social Media. , 2020, , 283-303.		6
1349	Empathy, Morality and Social and Emotional Competencies in Interpersonal Interactions Online. , 2019, , 217-233.		4
1350	On the Ethics of Neuromarketing and Sensory Marketing. Advances in Neuroethics, 2020, , 9-29.	0.1	17
1351	Empowerment or Engagement? Digital Health Technologies for Mental Healthcare. Digital Ethics Lab Yearbook, 2020, , 67-88.	0.2	7
1352	Mexican University Ranking Based on Maximal Clique. Lecture Notes in Social Networks, 2020, , 327-395.	0.8	5
1353	Burning Two Worlds. Lecture Notes in Computer Science, 2020, , 113-124.	1.0	5

#	ARTICLE	IF	CITATIONS
1355	Bots, Elections, and Social Media: A Brief Overview. Lecture Notes in Social Networks, 2020, , 95-114.	0.8	24
1356	Burning a Graph as a Model of Social Contagion. Lecture Notes in Computer Science, 2014, , 13-22.	1.0	28
1357	Social Determinants of Content Selection in the Age of (Mis)Information. Lecture Notes in Computer Science, 2014, , 259-268.	1.0	30
1358	Hotel Attributes and Visual Image: A Comparison Between Website and User-Generated Photos. , 2015, , 621-633.		4
1360	A Network Structure of Emotional Interactions in an Electronic Bulletin Board. Springer Proceedings in Complexity, 2015, , 311-322.	0.2	2
1361	Infectious Connectivity: Affect and the Internet in Postnormal Times. Public Administration and Information Technology, 2015, , 107-123.	0.6	2
1362	Measuring Affect in Educational Contexts: A Circumplex Approach. , 2016, , 165-178.		5
1363	Introduction to Emotions and Personality in Personalized Systems. Human-computer Interaction Series, 2016, , 3-11.	0.4	3
1365	How a User's Personality Influences Content Engagement in Social Media. Lecture Notes in Computer Science, 2016, , 481-493.	1.0	6
1366	Beyond the EULA: Improving Consent for Data Mining. Studies in Big Data, 2017, , 147-167.	0.8	8
1367	Social Media and Social Networking. The Kluwer International Series on Information Retrieval, 2017, , 29-42.	1.0	6
1368	Adapting the System to Users Based on Implicit Data: Ethical Risks and Possible Solutions. Lecture Notes in Computer Science, 2017, , 5-22.	1.0	3
1372	Randomized Experiments to Detect and Estimate Social Influence in Networks. Computational Social Sciences, 2018, , 289-322.	0.4	10
1373	Spreading in Social Systems: Reflections. Computational Social Sciences, 2018, , 351-358.	0.4	8
1375	Big Data: A New Empiricism and its Epistemic and Socio-Political Consequences. , 2017, , 85-105.		9
1376	Big Data Approaches to the Study of Digital Media. , 2020, , 957-977.		1
1377	How Computer Networks Became Social. , 2020, , 105-125.		3
1378	Affect and the Expression of Emotions on the Internet: An Overview of Current Research. , 2020, , 529-547.		4

#	ARTICLE	IF	CITATIONS
1379	Sentiment Prediction of Facebook Status Updates of Youngsters. , 2019, , 95-105.		1
1380	Burning the Plane. Graphs and Combinatorics, 2020, 36, 1311-1335.	0.2	6
1381	#Sad: Twitter Content Predicts Changes in Cognitive Vulnerability and Depressive Symptoms. Cognitive Therapy and Research, 2019, 43, 657-665.	1.2	8
1382	The Ethics of AI Ethics: An Evaluation of Guidelines. Minds and Machines, 2020, 30, 99-120.	2.7	649
1383	Identifying the combinations of motivations and emotions for creating satisfied users in SNSs: An fsQCA approach. International Journal of Information Management, 2020, 53, 102128.	10.5	74
1384	Happy classes make happy students: Classmates' well-being predicts individual student well-being. Journal of School Psychology, 2017, 65, 116-128.	1.5	27
1390	The Net and the Nation State. , 2017, , .		7
1392	Towards Computational and Behavioral Social Science. European Psychologist, 2016, 21, 131-140.	1.8	9
1393	Putting leaders in a bad mood: The affective costs of helping followers with personal problems.. Journal of Applied Psychology, 2020, 105, 355-371.	4.2	28
1394	Does counting emotion words on online social networks provide a window into people's subjective experience of emotion? A case study on Facebook.. Emotion, 2019, 19, 97-107.	1.5	29
1395	The effects of Facebook on mood in emerging adults.. Psychology of Popular Media Culture, 2019, 8, 198-206.	2.6	29
1396	A new perspective on the social functions of emotions: Gratitude and the witnessing effect.. Journal of Personality and Social Psychology, 2020, 119, 40-74.	2.6	55
1397	Writer–reader contagion of inspiration and related states: Conditional process analyses within a cross-classified writer Ã— reader framework.. Journal of Personality and Social Psychology, 2017, 113, 466-491.	2.6	36
1398	Inferring emotions and self-relevant domains in social media: Challenges and future directions.. Translational Issues in Psychological Science, 2016, 2, 238-247.	0.6	3
1399	Beyond emotional similarity: The role of situation-specific motives.. Journal of Experimental Psychology: General, 2020, 149, 138-159.	1.5	21
1400	Can a video game company tame toxic behaviour?. Nature, 2016, 531, 568-571.	13.7	41
1401	Advancing impact assessment for intelligent systems. Nature Machine Intelligence, 2020, 2, 89-91.	8.3	27
1402	Proliferation of Papers and Preprints During the Coronavirus Disease 2019 Pandemic: Progress or Problems With Peer Review?. Advances in Chronic Kidney Disease, 2020, 27, 418-426.	0.6	44

#	Article	IF	Citations
1403	Methodological Innovation in Precarious Spaces: The Case of Twitter. , 2016, , 17-33.		10
1404	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
1405	ChapterÂ6. Emotional and motivational aspects of digital reading. Studies in Written Language and Literacy, 0, , 141-164.	1.0	7
1407	Susceptible individuals drive active social contagion. Physical Review Research, 2019, 1, .	1.3	3
1408	Machine Learning Introduces New Perspectives to Data Agency in Kâ€"12 Computing Education. , 2020, , .		13
1409	Personalized Crowd Emotional Contagion Coupling the Virtual and Physical Cyberspace. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 1638-1652.	5.9	20
1410	Estimating community feedback effect on topic choice in social media with predictive modeling. EPJ Data Science, 2020, 9, .	1.5	7
1411	Measuring Causal Impact of Online Actions via Natural Experiments. , 2015, , .		15
1412	Beyond the Belmont Principles. , 2016, , .		114
1413	Five Provocations for Ethical HCI Research. , 2016, , .		62
1414	Interface Design Optimization as a Multi-Armed Bandit Problem. , 2016, , .		29
1415	Communication, Coordination and Awareness around Continuous Location Sharing. , 2016, , .		10
1416	Fairness in Online Social Network Timelines. Performance Evaluation Review, 2019, 46, 68-69.	0.4	6
1417	Does Smartphone Use Drive our Emotions or vice versa? A Causal Analysis. , 2020, , .		38
1418	The Human in Emotion Recognition on Social Media: Attitudes, Outcomes, Risks. , 2020, , .		43
1419	In Helping a Vulnerable Bot, You Help Yourself. , 2020, , .		9
1420	OutdoorSent. ACM Transactions on Information Systems, 2020, 38, 1-28.	3.8	8
1421	Redes sociais como modelo de governanÃ§a algorÃtmica. Matrizes, 2018, 12, 165-191.	0.1	7

#	ARTICLE	IF	CITATIONS
1422	Virtual connection, real support? A study of loneliness, time on social media and psychological distress among men. International Journal of Social Psychiatry, 2022, 68, 288-293.	1.6	11
1423	Constructing Digital Democracies: Facebook, Arendt, and the Politics of Design. Political Studies, 2021, 69, 26-44.	2.0	15
1424	Source Trust and COVID-19 Information Sharing: The Mediating Roles of Emotions and Beliefs About Sharing. Health Education and Behavior, 2021, 48, 132-139.	1.3	48
1425	Collective emotional dynamics: Perspectives for marketing. Recherche Et Applications En Marketing, 2019, 34, 99-124.	0.3	4
1426	The Impact of Inquiry Based Instruction on Science Process Skills and Self-efficacy Perceptions of Pre-service Science Teachers at a University Level Biology Laboratory. Universal Journal of Educational Research, 2016, 4, 603-612.	0.1	17
1427	Leveraging Social Computing for Personalized Crisis Communication using Social Media. PLOS Currents, 2016, 8, .	1.4	7
1428	Quantifying Regional Differences in the Length of Twitter Messages. PLoS ONE, 2015, 10, e0122278.	1.1	6
1429	Impact of Open Data Policies on Consent to Participate in Human Subjects Research: Discrepancies between Participant Action and Reported Concerns. PLoS ONE, 2015, 10, e0125208.	1.1	21
1430	Beyond Contagion: Reality Mining Reveals Complex Patterns of Social Influence. PLoS ONE, 2015, 10, e0135740.	1.1	25
1431	Measuring Emotional Contagion in Social Media. PLoS ONE, 2015, 10, e0142390.	1.1	294
1432	Do Emotions Expressed Online Correlate with Actual Changes in Decision-Making?: The Case of Stock Day Traders. PLoS ONE, 2016, 11, e0144945.	1.1	11
1433	Exploring Entrainment Patterns of Human Emotion in Social Media. PLoS ONE, 2016, 11, e0150630.	1.1	28
1434	Evidence of complex contagion of information in social media: An experiment using Twitter bots. PLoS ONE, 2017, 12, e0184148.	1.1	225
1435	Am I who I say I am? Unobtrusive self-representation and personality recognition on Facebook. PLoS ONE, 2017, 12, e0184417.	1.1	28
1436	Weather impacts expressed sentiment. PLoS ONE, 2018, 13, e0195750.	1.1	92
1437	First do no harm: An exploration of researchers' ethics of conduct in Big Data behavioral studies. PLoS ONE, 2020, 15, e0241865.	1.1	10
1438	Una revisión sistemática sobre gamificación, motivación y aprendizaje en universitarios. Teoria De La Educacion, 2019, 32, 73-99.	0.6	40
1439	Staking out the unclear ethical terrain of online social experiments. Internet Policy Review, 2014, 3, .	1.8	27

#	ARTICLE	IF	CITATIONS
1440	Automatisierte Ungleichheit. Deutsche Zeitschrift Fur Philosophie, 2020, 68, 867-890.	0.0	6
1441	VÃcios intelectuais e as redes sociais: o acesso constante Ã informaÃ§Ã£o nos torna intelectualmente viciosos?. VÃ‰ritas, 2017, 62, 657.	0.0	1
1443	Facebookâ€™s Emotional Contagion Experiment as a Challenge to Research Ethics. Media and Communication, 2016, 4, 75-85.	1.1	27
1444	Big Data Research in Information Systems: Toward an Inclusive Research Agenda. Journal of the Association for Information Systems, 2016, 17, I-XXXII.	2.4	348
1445	Emocje jako element struktury przekazu samorzÄ…du lokalnego w serwisie Facebook.com. Studium przypadku oficjalnego profilu Miasta StoÅ‚ecznego Warszawy. Roczniki Kulturoznawcze, 2020, 10, 45-71.	0.0	1
1446	The Social Impact of Natural Language Processing. , 2016, , .		142
1447	Ethical Research Protocols for Social Media Health Research. , 2017, , .		109
1448	The Challenges of Democratizing News and Information: Examining Data on Social Media, Viral Patterns and Digital Influence. SSRN Electronic Journal, 0, , .	0.4	5
1449	Philosophy Meets Internet Engineering: Ethics in Networked Systems Research. (GTC Workshop) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4	0.4	8
1450	Treatment and Spillover Effects under Network Interference. SSRN Electronic Journal, 0, , .	0.4	6
1451	Recovering the History of Informed Consent for Data Science and Internet Industry Research Ethics. SSRN Electronic Journal, 0, , .	0.4	6
1452	Data Science as Political Action: Grounding Data Science in a Politics of Justice. SSRN Electronic Journal, 0, , .	0.4	13
1453	Health Topics on Facebook Groups: Content Analysis of Posts in Multiple Sclerosis Communities. Interactive Journal of Medical Research, 2019, 8, e10146.	0.6	31
1454	Differences in Emotional and Pain-Related Language in Tweets About Dentists and Medical Doctors: Text Analysis of Twitter Content. JMIR Public Health and Surveillance, 2019, 5, e10432.	1.2	10
1455	Estimating Determinants of Attrition in Eating Disorder Communities on Twitter: An Instrumental Variables Approach. Journal of Medical Internet Research, 2019, 21, e10942.	2.1	6
1456	Digital Trespass: Ethical and Terms-of-Use Violations by Researchers Accessing Data From an Online Patient Community. Journal of Medical Internet Research, 2019, 21, e11985.	2.1	48
1457	Using Facebook for Qualitative Research: A Brief Primer. Journal of Medical Internet Research, 2019, 21, e13544.	2.1	75
1458	Quantitative Methods for Analyzing Intimate Partner Violence in Microblogs: Observational Study. Journal of Medical Internet Research, 2020, 22, e15347.	2.1	9

#	ARTICLE	IF	CITATIONS
1459	Examining the Self-Harm and Suicide Contagion Effects of the Blue Whale Challenge on YouTube and Twitter: Qualitative Study. JMIR Mental Health, 2020, 7, e15973.	1.7	31
1460	A Call for a Public Health Agenda for Social Media Research. Journal of Medical Internet Research, 2019, 21, e16661.	2.1	72
1461	Mental Health, Risk Factors, and Social Media Use During the COVID-19 Epidemic and Cordon Sanitaire Among the Community and Health Professionals in Wuhan, China: Cross-Sectional Survey. JMIR Mental Health, 2020, 7, e19009.	1.7	331
1462	Responses to Concerning Posts on Social Media and Their Implications for Suicide Prevention Training for Military Veterans: Qualitative Study. Journal of Medical Internet Research, 2020, 22, e22076.	2.1	7
1463	Threat, Coping, and Social Distance Adherence During COVID-19: Cross-Continental Comparison Using an Online Cross-Sectional Survey. Journal of Medical Internet Research, 2020, 22, e23019.	2.1	37
1464	Twitter Sentiment Predicts Affordable Care Act Marketplace Enrollment. Journal of Medical Internet Research, 2015, 17, e51.	2.1	43
1465	ClickDiary: Online Tracking of Health Behaviors and Mood. Journal of Medical Internet Research, 2015, 17, e147.	2.1	20
1466	Scaling Up Research on Drug Abuse and Addiction Through Social Media Big Data. Journal of Medical Internet Research, 2017, 19, e353.	2.1	75
1467	Web-Based Antismoking Advertising to Promote Smoking Cessation: A Randomized Controlled Trial. Journal of Medical Internet Research, 2016, 18, e306.	2.1	15
1468	Longitudinal Changes in Psychological States in Online Health Community Members: Understanding the Long-Term Effects of Participating in an Online Depression Community. Journal of Medical Internet Research, 2017, 19, e71.	2.1	71
1469	Researching Mental Health Disorders in the Era of Social Media: Systematic Review. Journal of Medical Internet Research, 2017, 19, e228.	2.1	182
1470	Evaluation of an Online Campaign for Promoting Help-Seeking Attitudes for Depression Using a Facebook Advertisement: An Online Randomized Controlled Experiment. JMIR Mental Health, 2015, 2, e5.	1.7	24
1471	Social Networking Sites, Depression, and Anxiety: A Systematic Review. JMIR Mental Health, 2016, 3, e50.	1.7	414
1472	Development of a Mobile Phone App to Support Self-Monitoring of Emotional Well-Being: A Mental Health Digital Innovation. JMIR Mental Health, 2016, 3, e49.	1.7	77
1475	Tweet for Behavior Change: Using Social Media for the Dissemination of Public Health Messages. JMIR Public Health and Surveillance, 2017, 3, e14.	1.2	175
1476	An Accounting Information Systems Perspective on Data Analytics and Big Data. Journal of Information Systems, 2017, 31, 101-114.	0.5	77
1477	Can Social Media Interaction and Message Features Influence Nonprofessional Investors' Perceptions of Firms?. Journal of Information Systems, 2019, 33, 77-98.	0.5	11
1478	Media Literacy Education in the Age of Machine Learning. Journal of Media Literacy Education, 2019, 11, .	0.4	43

#	Article	IF	Citations
1479	Is Aggression Contagious Online? A Case of Swearing on Donald TrumpÂs Campaign Videos on YouTube. , 2017, , .		21
1480	Emotions Trump Facts: The Role of Emotions in on Social Media: A Literature Review. , 2018, , .		11
1481	Lexicons on Demand: Neural Word Embeddings for Large-Scale Text Analysis. , 2017, , .		6
1482	Symbolic Action Research in Information Systems: Introduction to the Special Issue. MIS Quarterly: Management Information Systems, 2014, 38, 1187-1200.	3.1	29
1483	Big Data Technologies in Political Processes: Risks and Opportunities. Humanities and Social Sciences Bulletin of the Financial University, 2020, 9, 143-149.	0.1	4
1486	Sexual health promotion for young people delivered via digital media: a scoping review. Public Health Research, 2015, 3, 1-120.	0.5	74
1487	Willingness to Bear Economic Costs in the Fight Against the COVID-19 Pandemic. Frontiers in Psychology, 2020, 11, 588910.	1.1	6
1488	Exposure to social engagement metrics increases vulnerability to misinformation. , 2020, , .		39
1491	Dâ€™abord les donnÃ©es, ensuite la mÃ©thodeÂ?. Socio, 2016, , 97-115.	0.1	5
1492	Ethics in Virtual World Environments Research. Advances in Educational Technologies and Instructional Design Book Series, 2016, , 258-276.	0.2	1
1493	Examinations of Email Fraud Susceptibility. Advances in Digital Crime, Forensics, and Cyber Terrorism, 2018, , 80-97.	0.4	4
1494	Fake Online News. Advances in Media, Entertainment and the Arts, 2019, , 152-166.	0.0	4
1495	Factors associated with internet addiction among school-going adolescents in Vadodara. Journal of Family Medicine and Primary Care, 2016, 5, 765.	0.3	27
1496	Digital Methods for Cross-platform Analysis. , 2018, , 91-108.		26
1497	How to Use Social Media Data for Political Science Research. , 2020, , 404-423.		14
1498	Deception strategies and threats for online discussions. First Monday, 0, , .	0.6	5
1499	Disinformation and social bot operations in the run up to the 2017 French presidential election. First Monday, 0, , .	0.6	172
1500	Research Ethics and Public Trust, Preconditions for Continued Growth of Internet Mediated Research - Public Confidence in Internet Mediate Research. , 2015, , .		1

#	ARTICLE	IF	CITATIONS
1501	Why so Emotional? An Analysis of Emotional Bot-generated Content on Twitter. , 2018, , .		6
1502	Ethical Challenges in Digital Public Archaeology. Journal of Computer Applications in Archaeology, 2018, 1, 64-73.	0.8	23
1503	The Long History of Big Data in Psychology. American Journal of Psychology, 2018, 131, 477.	0.5	4
1504	The Association Between Helicobacter pylori Infection and Rosacea. Archives of Clinical Infectious Diseases, 2018, 13, .	0.1	2
1505	Social networking's peril: Cognitive absorption, social networking usage, and depression. Cyberpsychology, 2015, 9, .	0.7	24
1506	Exploring how social networking sites impact youth with anxiety: A qualitative study of Facebook stressors among adolescents with an anxiety disorder diagnosis. Cyberpsychology, 2017, 11, .	0.7	26
1507	A Framework for the Ethics of Open Education. Open Praxis, 2016, 8, .	1.7	11
1508	Validating automated integrative complexity: Natural language processing and the Donald Trump Test. Journal of Social and Political Psychology, 2020, 8, 504-524.	0.6	13
1510	Quantifying the effect of sentiment on information diffusion in social media. PeerJ Computer Science, 0, 1, e26.	2.7	139
1511	Software development: do good manners matter?. PeerJ Computer Science, 0, 2, e73.	2.7	48
1512	OSoMe: the IUNI observatory on social media. PeerJ Computer Science, 0, 2, e87.	2.7	31
1513	The Consumer Financial Protection Bureau and the Quest for Consumer Comprehension. Rsf, 2017, 3, 74.	0.6	16
1514	Psychological responses of Tunisian general population during COVID-19 pandemic. Pan African Medical Journal, 2021, 40, 74.	0.3	2
1515	Spannungsfeld automatisierte Entscheidungssysteme und Autonomie. Management-Reihe Corporate Social Responsibility, 2021, , 61-76.	0.1	1
1516	Barriers for Academic Data Science Research in the New Realm of Behavior Modification by Digital Platforms. SSRN Electronic Journal, 0, , .	0.4	0
1517	Activism. , 2021, , 165-188.		1
1518	Big Data in Academic Research: Challenges, Pitfalls, and Opportunities. Policy Implications of Research in Education, 2021, , 3-37.	0.0	1
1519	For a heterodox computational social science. Big Data and Society, 2021, 8, 205395172110477.	2.6	18

#	Article	IF	Citations
1520	Empathy and Prosociality in Social Agents. , 2021, , 385-432.		11
1521	Burning Numbers of t-unicyclic Graphs. Bulletin of the Malaysian Mathematical Sciences Society, 2022, 45, 417-430.	0.4	1
1522	Data Subjects' Conceptualizations of and Attitudes Toward Automatic Emotion Recognition-Enabled Wellbeing Interventions on Social Media. Proceedings of the ACM on Human-Computer Interaction, 2021, 5, 1-34.	2.5	18
1523	The General Data Protection Regulation. Learning and Analytics in Intelligent Systems, 2022, , 13-39.	0.5	2
1524	Automated Decision Systems: Why Human Autonomy is at Stake. Studies in Systems, Decision and Control, 2022, , 155-169.	0.8	0
1525	From Text to Thought: How Analyzing Language Can Advance Psychological Science. Perspectives on Psychological Science, 2022, 17, 805-826.	5.2	40
1526	Japanese conservative messages propagate to moderate users better than their liberal counterparts on Twitter. Scientific Reports, 2021, 11, 19224.	1.6	7
1527	Influences of News and Social Media on Food Insecurity and Hoarding Behavior During the COVID-19 Pandemic. Disaster Medicine and Public Health Preparedness, 2023, 17, 1-7.	0.7	8
1528	Promises and Perils of Inferring Personality on GitHub. , 2021, , .		4
1529	Emotions in online rumor diffusion. EPJ Data Science, 2021, 10, .	1.5	18
1530	Why ethical audit matters in artificial intelligence?. AI and Ethics, 2022, 2, 209-218.	4.6	2
1531	Deep learning based affective computing. Journal of Enterprise Information Management, 2021, 34, 1551-1575.	4.4	12
1532	The Internet as Public Sphere?. SSRN Electronic Journal, 0, , .	0.4	0
1533	Interventions in Social Networks: Impact on Positive Mood and Network Dynamics. SSRN Electronic Journal, 0, , .	0.4	0
1534	Do social networking service (SNS) manufacture public opinions?. Journal of Information Processing and Management, 2014, 57, 420-422.	0.0	0
1535	Design of Randomized Experiments in Networks. SSRN Electronic Journal, 0, , .	0.4	0
1536	Esprit de corps. Sulla rilevanza della nozione peirceana di â€˜personaâ€™ per lo studio della nozione di â€˜identitÃ â€™ nei social media. Ocula, 0, 15, .	0.0	0
1537	Â«Angsten for medienes umenneskeliggjÃ¸rende virkningÂ»: Fremtidsmedier sett gjennom science fiction. - En respons til Jon Bing. Norsk Medietidsskrift, 2014, 21, 323-340.	0.1	0

#	ARTICLE	IF	CITATIONS
1538	Patterns-based Information Systems Organization. , 2015, , .		2
1539	Contagion and self-learning in Asian economic crises 1997-1998 and 2008-2010. Case Study of Malaysia / Problem zaraÅ¼ania i uczenia siÄ™ w kryzysach azjatyckich 1997-1998 i 2008-2010. Studium przypadku Malezji. Prace Naukowe Uniwersytetu Ekonomicznego We WrocÅ‚awiu, 2015, , .	0.3	0
1540	The Impact of Information and Communication Technology on the Rise of Urban Social Movements in Poland. Advances in Civil and Industrial Engineering Book Series, 2015, , 93-113.	0.2	0
1541	The Spread of False Ideas through Social Media. Proceedings - Academy of Management, 2015, 2015, 14564.	0.0	2
1542	User-generated video parodies in social media. Mercati & CompetitivitÃ€, 2015, , 75-95.	0.1	1
1543	Primary and Secondary Experience as a Foundations of Adaptive Information Systems. , 0, , .		2
1544	Big Data, Corporate Governance, and the Limits of Algorithmic Accountability. , 0, , .		0
1545	Social Visibility and the Gifting of Digital Goods. , 2015, , .		0
1547	Structure and Discourse: Mapping the Networked Public Sphere in the Arab Region. SSRN Electronic Journal, 0, , .	0.4	0
1548	Out of Death, a Birth. , 2016, , 1-25.		0
1549	Cyber Conflicts As a New Global Threat. SSRN Electronic Journal, 0, , .	0.4	0
1550	Behavioural Targeting in the Mobile Ecosystem. Advances in Multimedia and Interactive Technologies Book Series, 2016, , 44-57.	0.1	0
1551	Immunizing the Social Network: Public Health and the â€œTroubled Teenagerâ€•in Digital Media. , 2016, , 95-119.		0
1552	The COST Action FP0905 Experiences on the Web: Web 2.0 and Scientific Dissemination. Forestry Sciences, 2016, , 301-321.	0.4	0
1553	Cloud-Based Social Media as LMS. Advances in Educational Technologies and Instructional Design Book Series, 2016, , 94-105.	0.2	0
1554	Data Ethicsâ€"Attaining Personal Privacy on the Web. , 2016, , 81-90.		0
1555	Flash Mobs als Innovation. , 2016, , 251-272.		0
1556	Beauty Is in the Eye of the (Data) Beholder: Researchers' Dilemmas Using Behavioral Big Data. SSRN Electronic Journal, 0, , .	0.4	0

#	Article	IF	Citations
1558	Exploration of the Emotion for Daily Conversation on Facebook. The Journal of the Korea Contents Association, 2016, 16, 1-13.	0.0	0
1560	A Critical Axiology for Big Data Studies. Palabra Clave, 2016, 19, 972-996.	0.3	3
1562	The Impact of SNS Network Characteristics on Consumersâ€™ Emotional and Behavioral Reaction. Journal of Consumption Culture, 2016, 19, 135-155.	0.1	0
1563	A Short Review of Ethical Challenges in Clinical Natural Language Processing. , 2017, , .		13
1564	Ehrbarer Kaufmann oder verantwortungsvoller Unternehmer? Mythen, Spannungen und Interessenkonflikte im Umgang mit Verantwortung im Marketing. Management-Reihe Corporate Social Responsibility, 2017, , 41-57.	0.1	1
1566	A Recipe for inferference: Start with Causal Inference. Add Interference. Mix Well with <i>R</i>.. Journal of Statistical Software, 2017, 82, .	1.8	14
1567	Scientific Method, Human Research Ethics, and Biosafety/Biosecurity. SpringerBriefs in Applied Sciences and Technology, 2017, , 1-16.	0.2	1
1568	Modeling Contagion of Behavior in Friendship Networks as Coordination Games. Advances in Intelligent Systems and Computing, 2017, , 181-194.	0.5	0
1569	Models and Moral Deliberation. , 2017, , 1117-1128.		0
1570	Characteristics of Language Usage in Inquires Asked to an Online Help Desk. Lecture Notes in Computer Science, 2017, , 422-429.	1.0	0
1571	Technologieinduzierte Krankheiten. , 2017, , 249-253.		0
1572	Freedom from Unwarranted Experimentation. Open Journal of Social Sciences, 2017, 05, 23-48.	0.1	2
1573	Laudato Sii and Augmented Reality - In Search of an Integral Ecology for the Digital Age. SSRN Electronic Journal, 0, , .	0.4	0
1574	Chapter 2. Experimental research. , 0, , 23-37.		0
1576	Does Facebook Reduce Unemployment? A Holistic Research on How Beauty Index Affectsa Facebookerâ€™s Chance of Getting Jobs. IOSR Journal of Humanities and Social Science, 2017, 22, 12-17.	0.0	0
1578	Filterblasen â€“ Ausgangspunkte einer neuen, fremdverschuldeten UnmÃ¼ndigkeit?. Kommunikation@gesellschaft, 2017, 18, .	1.4	2
1580	Let Them Eat cake!. , 2017, , .		0
1582	Data Protection Laws, Research Ethics and Social Sciences. , 2018, , 29-44.		4

#	Article	IF	Citations
1583	Big Data im Gesundheitskontext. , 2018, , 1-13.		0
1585	An Introduction to Computational Social Science for Organizational Communication. Advances in Business Strategy and Competitive Advantage Book Series, 2018, , 184-200.	0.2	0
1587	Big Data: The Birth and Distribution of a Novel Responsibility. SSRN Electronic Journal, 0, , .	0.4	0
1588	Resource-Constrained Social Evidence Based Cognitive Model for Empathy-Driven Artificial Intelligence. Lecture Notes in Computer Science, 2018, , 100-108.	1.0	0
1589	Critical Condition: People Only Object to Corporate Experiments If They Object to a Condition. SSRN Electronic Journal, 0, , .	0.4	0
1590	From Offline Politics to Online Action: Social Media Adoption and Communication by the Legislators, Lobbyists, and Business Groups of Maine. Public Administration and Information Technology, 2018, , 183-205.	0.6	0
1591	Traditional Survey and Questionnaire Platforms. , 2018, , 1-18.		5
1592	How Computer Networks Became Social. , 2018, , 1-21.		0
1593	The Impact of Information and Communication Technology on the Rise of Urban Social Movements in Poland. , 2018, , 1354-1375.		0
1595	Approximating Individual Interactions in Compartmental System Dynamics Models. SSRN Electronic Journal, 0, , .	0.4	0
1596	Diversity of a User's Friend Circle inÂOSNs and Its Use for Profiling. Lecture Notes in Computer Science, 2018, , 471-486.	1.0	5
1598	Children Should Not Be Protected from Using Interactive Screens. , 2018, , 83-91.		0
1599	Social Networks and Supply and Demand on Online Lending Marketplaces. SSRN Electronic Journal, 0, , .	0.4	1
1600	Protesta social y estadios del desarrollo moral: una propuesta analÃtica para el estudio de la movilizaciÃ³n social del siglo XXI. Palabra Clave, 2018, 21, 469-498.	0.3	0
1602	Innovations in unobtrusive methods. , 2018, , .		2
1603	Intercambiando experiencias en grupos online: anÃ¡lisis del estado emocional de los padres de hijos con discapacidad. Siglo Cero, 2018, 49, 59.	0.2	0
1604	Information og misinformation i politiske beslutningsprocesser. Politik, 2018, 21, .	0.2	0
1606	DienstleistungsqualitÃ¤und Kundenzufriedenheit. Springer-Lehrbuch, 2019, , 649-666.	0.1	1

#	Article	IF	Citations
1607	A Crowded Future: Working against Abstraction on Turker Nation. Catalyst Feminism Theory Technoscience, 2018, 4, 1-30.	0.1	6
1608	On Arbormosis: Becoming-Cyborg, Machinic Subjection, and the Ethico-Aesthetic of User-Friendly Design. Deleuze and Guattari Studies, 2018, 12, 572-593.	0.1	0
1609	Personalized Social Connectivity and Reputation. Advances in Intelligent Systems and Computing, 2019, , 369-377.	0.5	0
1611	Les adolescents face aux violences numériquesÂ. Terminal, 2018, , .	0.1	1
1612	(re)Médiations numériques et perturbations des sciences sociales contemporaines. Sociologie Et Sociétés, 0, 49, 83-111.	0.1	2
1613	Kritische Theorie des Lifeloggings als Prüfstein möglicher Gestaltungsperspektiven der Datenökonomie?. Medienkulturen Im Digitalen Zeitalter, 2019, , 309-326.	0.2	1
1614	Guiding Principles for Ethical Cryptocurrency, Blockchain, and DLT Research. SSRN Electronic Journal, 0, , .	0.4	2
1615	Reappraising Social Media. Advances in Multimedia and Interactive Technologies Book Series, 2019, , 362-390.	0.1	0
1617	Exposure to Cultural Diversity Predicts Connectedness in a Social Network. SSRN Electronic Journal, 0, , .	0.4	0
1618	The attention markets as a challenge for competition policy. Prace Naukowe Uniwersytetu Ekonomicznego We Wrocławiu, 2019, 63, 29-42.	0.3	1
1619	The Impact of Information and Communication Technology on the Rise of Urban Social Movements in Poland. , 2019, , 1020-1041.		0
1621	Predicting the Stock Price Movement by Social Media Analysis. Journal of Data Analysis and Information Processing, 2019, 07, 295-305.	0.7	3
1622	What Doctors Wish They Knew: Treatment Compliance in an Online Health Community for Chronic Patients. , 2019, , .		1
1623	FaceWallGraph: Using Machine Learning for Profiling User Behaviour from Facebook Wall. Lecture Notes in Computer Science, 2019, , 125-134.	1.0	0
1624	Who's the Guinea Pig?. , 2019, , .		5
1625	Introduction to This Volume. Philosophical Studies Series, 2019, , 1-23.	1.3	0
1626	The Emergent Limbic Media System. SSRN Electronic Journal, 0, , .	0.4	0
1627	Big Data im Gesundheitskontext. , 2019, , 43-54.		0

#	ARTICLE	IF	CITATIONS
1628	Media and communication (r)evolution. Politeia, 2019, 9, 115-135.	0.1	0
1629	Unexpected and Unpredictable. , 2019, , .		6
1631	Publicaciones racionales o emocionales en comunidades de marca en Facebook - El caso Â«Starbucks MÃ©xicoÂ». Retos: Revista De Ciencias De La AdministraciÃ³n Y EconomÃa, 2019, 9, 109-126.	0.5	4
1633	The Analysis of Sub-Communities Behavior in Social Networks. American Journal of Science & Engineering, 2019, 1, 21-27.	0.0	0
1634	What remains, un proyecto artÃstico que trata sobre las campaÃ±as de desinformaciÃ³n (re)utilizando estrategias para retrasar la regulaciÃ³n industrial. Artnodes, 2019, , 34.	0.4	0
1639	6. Open and Networked Scholarship. , 2019, , 61-70.		1
1648	11. Cambridge Analytica, Facebook, and Understanding Social Media Beyond the Screen. , 2019, , 117-130.		2
1666	13. Leadership and Social Media: Challenges and Opportunities. , 2019, , 141-150.		1
1668	17. PressEd - Where the Conference Is the Hashtag. , 2019, , 183-196.		1
1670	14. Building Cohort Identity through Social Media. , 2019, , 153-160.		0
1673	1. From a Tweet to a Blog, to a Podcast, to a Book. , 2019, , 3-14.		0
1676	ConceptualizaciÃ³n del comportamiento emocional y la adicciÃ³n a las redes sociales virtuales. Health and Addictions / Salud Y Drogas, 2019, 19, 173-181.	0.1	5
1677	Jonny Greenwood, la inmersiÃ³n perfecta en el cine de Paul Thomas Anderson. Popular Music Research Today, 2019, 1, 117.	0.1	0
1678	Beyond first-person shooter video games: Using computational modeling and simulation of mass violence for threat assessment and management.. Journal of Threat Assessment and Management, 2019, 6, 182-192.	0.8	4
1680	Modeling Emotion Influence Using Attention-based Graph Convolutional Recurrent Network. , 2019, , .		1
1681	Ethics of Social Media Research: State of the Debate and Future Challenges. , 2020, , 835-856.		0
1683	Aspectos fisiolÃ³gicos y filosÃ³ficos en el diseÃ±o de la cogniciÃ³n para la configuraciÃ³n de sociedades de consumo. Legado De Arquitectura Y DiseÃ±o, 2019, 14, 14.	0.1	0
1684	Constitutive Surveillance and Social Media. , 2020, , 1011-1032.		0

#	ARTICLE	IF	CITATIONS
1685	Research Ethics, Vulnerability, and Trust on the Internet. , 2020, , 569-583.		12
1686	Imagining the Cool-ag: Or, Freedom Considered Harmful. , 2019, , .		1
1687	Desiderata: Soziale Netzwerk und gesundheitliche Ungleichheiten â€" welche Fragen bleiben offen?. , 2020, , 399-421.		0
1688	Fitting a deeply nested hierarchical model to a large book review dataset using a moment-based estimator. Annals of Applied Statistics, 2019, 13, .	0.5	0
1689	Experiments in Social Media. AI Magazine, 2020, 40, 74-77.	1.4	0
1690	Od mirnega uma do sploÅ¡ne odgovornosti. Poligrafi, 2019, 24, 107-126.	0.1	0
1691	Investigating the Impacts of Brand Social Media Postsâ€™ Linguistic Styles on Consumer Engagement. , 2020, , .		2
1692	The Algorithmic Law of Business and Human Rights: Constructing a Private Transnational Law of Ratings, Social Credit, and Accountability Measures. SSRN Electronic Journal, 0, , .	0.4	1
1695	Da evoluÃ§Ã£o das legislaÃ§Ãµes sobre proteÃ§Ã£o de dados: a necessidade de reavaliaÃ§Ã£o do papel do consentimento como garantidor da autodeterminaÃ§Ã£o informativa. Revista De Direito, 2020, 12, 01-33.	0.0	1
1696	Controle via agÃªncia em plataformas algorÃtmicas. GalÃ¡xia, 2020, , 144-157.	0.1	3
1698	Emotions Behind Drive-by Download Propagation on Twitter. ACM Transactions on the Web, 2020, 14, 1-26.	2.0	4
1699	Emotions During the COVID-19 Crisis: A Health Versus Economy Analysis of Public Responses. American Behavioral Scientist, 2021, 65, 1972-1989.	2.3	18
1700	Making decisions: the normal interventions of Nissan â€˜mobility managersâ€™. Mobilities, 2022, 17, 467-483.	2.5	3
1701	Social Ties and Peer Effects in Crowdfunding Markets. SSRN Electronic Journal, 0, , .	0.4	1
1702	Global Contagion of Non-Viral Information. , 2020, , .		1
1703	Algorithmic Governance der Wikipedia. Ars Digitalis, 2020, , 215-239.	0.2	0
1705	Social Media Effects: Hijacking Democracy and Civility in Civic Engagement. , 2020, , 77-94.		9
1706	Psychology and Law in the Era of the Fourth Industrial Revolution: New Challenges and Problems. The Korean Journal of Psychology General, 2020, 39, 481-516.	0.3	1

#	Article	IF	Citations
1708	How Do You Feel Online. , 2020, 4, 1-32.		7
1709	Science Communication Desperately Needs More Aligned Recommendation Algorithms. Frontiers in Communication, 2020, 5, .	0.6	1
1710	PRIME biases of the digital age: A conceptual model for navigation and survival. Explorations in Media Ecology, 2020, 19, 409-434.	0.1	2
1711	Passive social media use and psychological well-being during the COVID-19 pandemic: The role of social comparison and emotion regulation. Computers in Human Behavior, 2022, 127, 107050.	5.1	57
1712	Detecting Objectifying Language in Online Professor Reviews. , 2020, , .		1
1713	Einsatz von Emotional Data Intelligence für eine effektivere Handelsüberwachung. , 2020, , 595-610.		1
1714	Learning from Friends in a Pandemic: Social Networks and the Macroeconomic Response of Consumption. SSRN Electronic Journal, 0, , .	0.4	6
1715	Digital Social Research in the World and Japan. Japanese Sociological Review, 2020, 71, 84-101.	0.0	0
1716	Stress, Coping, and Social Media Use. Advances in Psychology, Mental Health, and Behavioral Studies, 2019, , 241-267.	0.1	7
1717	Communicating with Robots: What We Do Wrong and What We Do Right in Artificial Social Intelligence, and What We Need to Do Better. , 2020, , 233-254.		2
1718	KI und Verantwortung. , 2021, , 355-571.		0
1719	Impact of Emotional Contagion on Work Performance of Employees. Kelaniya Journal of Human Resource Management, 2020, 14, 28.	0.1	1
1720	Learning Analytics Kitchen. SpringerBriefs in Business Process Management, 2020, , 7-14.	0.2	1
1721	Emotions in Online Gambling Communities: A Multilevel Sentiment Analysis. Lecture Notes in Computer Science, 2020, , 542-550.	1.0	1
1722	What Drives Our Emotions When We Watch Sporting Events? An ESM Study on the Affective Experience of German Spectators During the 2018 FIFA World Cup. Collabra: Psychology, 2020, 6, .	0.9	6
1723	Identifying Political Participants on Social Media: Conflicts of Epistemic Justice. Amintaphil, 2020, , 127-141.	0.3	0
1724	A basic human values approach to migration policy communication. Data & Policy, 2020, 2, .	1.0	4
1725	Correction to: Corporatised Identities ≈ Digital Identities: Algorithmic Filtering on Social Media and the Commercialisation of Presentations of Self. Philosophical Studies Series, 2020, , C1-C1.	1.3	0

#	ARTICLE	IF	CITATIONS
1726	Emotions in Online Content Diffusion. SSRN Electronic Journal, 0, , .	0.4	1
1727	Corporatised Identities â‰ Digital Identities: Algorithmic Filtering on Social Media and the Commercialisation of Presentations of Self. Philosophical Studies Series, 2020, , 55-80.	1.3	4
1728	Group Decision-Making and Designing Group Recommender Systems. , 2020, , 1-23.		6
1729	Algo-democracy. Power of Technology, Powerlessness of Democracy?. , 2020, , 61-95.		0
1730	Modeling Rumors in Twitter. , 2020, , 897-920.		0
1731	Happiness and Big Data â€" Theoretical Foundation and Empirical Insights for Africa. Lecture Notes in Computer Science, 2020, , 443-455.	1.0	1
1732	Reasons of the Heart: Political Applications of Emotion Analytics. , 2020, , 95-113.		0
1735	Complementing Behavioural Modeling with Cognitive Modeling for Better Recommendations. Lecture Notes in Computer Science, 2020, , 3-8.	1.0	0
1736	Automatisierte Ungleichheit: Ethik der KÃ¼nstlichen Intelligenz in der biopolitische Wende des Digitalen Kapitalismus. (Automated Inequality: Ethics of Ai in the Biopolitical Turn of Digital) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 417 T	0.4	1
1737	Hierarchies in Inter-personal and Intergroup Communication in Social Media: Case â€˜Smart Votingâ€™. Lecture Notes in Computer Science, 2020, , 127-138.	1.0	0
1738	A Derivative Approach Towards Activity-Centred Language Teaching. Advances in Educational Technologies and Instructional Design Book Series, 2020, , 124-132.	0.2	0
1739	Modeling Rumors in Twitter. , 2020, , 192-215.		0
1740	Standardisierte Inhaltsanalyse als zentrales Erhebungsverfahren fÃ¼r die Erforschung politischer Kommunikation. , 2020, , 1-21.		0
1741	Electronic Games as a Touristic Promotional Tool. Advances in Hospitality, Tourism and the Services Industry, 2020, , 389-418.	0.2	1
1744	Research Ethical Norms, Guidance and the Internet. Science and Engineering Ethics, 2021, 27, 67.	1.7	5
1745	Theoretical and computational characterizations of interaction mechanisms on Facebook dynamics using a common knowledge model. Social Network Analysis and Mining, 2021, 11, 1.	1.9	1
1746	Algorithms and Law. , 2020, , .		33
1747	The Physiology of Social Pain. , 0, , C4-68.		1

#	Article	IF	Citations
1748	How to hijack a discourse? Reflections on the concepts of post-truth and fake news. Humanities and Social Sciences Communications, 2020, 7, .	1.3	5
1749	Social Emotions Under the Spread of COVID-19 Using Social Media. Transactions of the Japanese Society for Artificial Intelligence, 2020, 35, F-K45_1-7.	0.1	21
1750	Behavioural Targeting in the Mobile Ecosystem. , 0, , 141-154.		0
1751	Using the Pandemic as a Case Study. , 2020, , .		3
1754	A Preliminary Study of Emotional Contagion in Live Streaming. , 2020, , .		5
1755	Exploring Antecedents and Consequences of Toxicity in Online Discussions. Proceedings of the ACM on Human-Computer Interaction, 2020, 4, 1-23.	2.5	19
1756	Sochiatrist. Proceedings of the ACM on Human-Computer Interaction, 2020, 4, 1-25.	2.5	7
1757	Ethnic Insults in YouTube Comments: Social Contagion and Selection Effects During the German â€œRefugee Crisisâ€. European Sociological Review, 2021, 37, 411-428.	1.3	11
1758	Influence of Social Media Exposure on Mental Health in Relation with Covid-19 Pandemic in the State of Tamil Nadu, India. Journal of Evolution of Medical and Dental Sciences, 2020, 9, 3362-3366.	0.1	0
1761	Qualitative Data Sharing: Data Repositories and Academic Libraries as Key Partners in Addressing Challenges. American Behavioral Scientist, 2019, 63, 643-664.	2.3	10
1762	Causal Inference Under Interference And Network Uncertainty. Uncertainty in artificial intelligence : proceedings of the ... conference., 2019, 2019, .	0.9	2
1763	Big Techs in Finance: On the New Nexus Between Data Privacy and Competition. , 2021, , 855-875.		4
1765	Social media big data analysis for mental health research. , 2022, , 109-143.		4
1766	Understanding the Effect of Social Media Use on Psychological Stress During the COVID-19 Pandemic. Advances in Psychology, Mental Health, and Behavioral Studies, 2022, , 228-249.	0.1	0
1767	Social Media as It Interfaces with Psychosocial Development and Mental Illness in Transitional-Age Youth. Child and Adolescent Psychiatric Clinics of North America, 2022, 31, 11-30.	1.0	7
1768	The Promises and Perils of Social Media for Pediatric Rheumatology. Rheumatic Disease Clinics of North America, 2022, 48, 233-243.	0.8	2
1769	Hearts and Hahas of the Public: Exploring How Protest Frames and Sentiment Influence Emotional Emoji Engagement with Facebook News Posts. Journalism Studies, 2021, 22, 1627-1647.	1.2	1
1770	Biases in Assigning Emotions in Patients Due to Multicultural Issues. Intelligent Systems Reference Library, 2022, , 215-228.	1.0	2

#	Article	IF	Citations
1771	Emotions explain differences in the diffusion of true vs. false social media rumors. Scientific Reports, 2021, 11, 22721.	1.6	23
1772	Importance of Digital Communication in Adolescentsâ€™ Development: Theoretical and Empirical Advancements in the Last Decade. Journal of Research on Adolescence, 2021, 31, 928-943.	1.9	11
1773	Role-Aware Information Spread in Online Social Networks. Entropy, 2021, 23, 1542.	1.1	6
1774	Hope Speech Detection for Dravidian Languages Using Cross-Lingual Embeddings with Stacked Encoder Architecture. SN Computer Science, 2022, 3, 67.	2.3	7
1775	â€œSheâ€™s the communication expertâ€ digital labor and the implications of datafied relational communication. Feminist Media Studies, 2023, 23, 1857-1871.	1.4	5
1776	Interest-aware influence diffusion model for social recommendation. Journal of Intelligent Information Systems, 2022, 58, 363-377.	2.8	5
1777	Blocking and being blocked on gay dating apps among MSM attending a sexual health clinic: an observational study. BMC Public Health, 2021, 21, 2127.	1.2	1
1778	Emotional Contagion in the Online Depression Community. Healthcare (Switzerland), 2021, 9, 1609.	1.0	4
1779	Your Spouse is Fired! How Much Do You Care?. SSRN Electronic Journal, 0, , .	0.4	0
1780	Crowding the Elements. , 2021, , 176-195.		0
1781	Visual Intelligence through Human Interaction. Human-computer Interaction Series, 2021, , 257-314.	0.4	3
1782	â€˜Just What do You Think Youâ€™re Doing, Dave?â€™ A Checklist for Responsible Data Use in NLP. , 2021, , .		11
1783	Manipulation, Injustice, and Technology. SSRN Electronic Journal, 0, , .	0.4	0
1784	Big Data, Surveillance Capitalism, and Precision Medicine: Challenges for Privacy. Journal of Law, Medicine and Ethics, 2021, 49, 666-676.	0.4	3
1787	Identifying Early Opinion Leaders onÂCOVID-19 on Twitter. Lecture Notes in Computer Science, 2021, , 280-297.	1.0	4
1788	An Onto-Epistemological Critique of Information Privacy Research. SSRN Electronic Journal, 0, , .	0.4	0
1789	Group Relationship Mining of College Students Based on Predictive Social Network. Security and Communication Networks, 2022, 2022, 1-9.	1.0	2
1790	Collective Emotional Intelligence and Group Dynamics Interplay: Can It Be Tangible and Measurable?. IEEE Access, 2022, 10, 951-967.	2.6	2

#	ARTICLE	IF	CITATIONS
1791	The impact of the coronavirus pandemic on interest in owning a firearm in the American public. Comprehensive Results in Social Psychology, 2020, 4, 250-266.	1.1	0
1792	Examining how and when Facebook intensive use shapes users' online pro-social behaviors. Telematics and Informatics, 2022, 67, 101753.	3.5	9
1793	An influence maximization method based on crowd emotion under an emotion-based attribute social network. Information Processing and Management, 2022, 59, 102818.	5.4	53
1794	Implicit guidance in educational online collaboration: Supporting highly qualitative and friendly knowledge exchange processes. Computers and Education Open, 2022, 3, 100064.	2.6	2
1795	Narrativas de resistência da página #UERJResiste no Facebook em tempos de ódio às universidades públicas e à ciência. MÃdia E Cotidiano, 2020, 14, 137.	0.1	0
1796	Determinantes del uso polÃtico de Facebook en Ecuador: actitudes, reclutamiento y emociones. America Latina Hoy, 0, 86, 79-102.	0.0	4
1797	Modeling and Simulation of Dynamic Emotion Diffusion in Public Agendas. , 2020, , .		1
1798	FACEBOOK 'SELFICIDE': ARE THEY MODERN-DAY TRAGIC ATTEMPTS OF OUR SYMBOLIC CAPITAL?. European Journal of Sociology, 2020, 3, 22-35.	0.0	0
1799	Network Theories. , 2020, , 24-42.		0
1800	In/acceptable Marketing and Consumers' Privacy Expectations: Four Tests from EU Data Protection Law. SSRN Electronic Journal, 0, , .	0.4	2
1803	Data Science as Political Action: Grounding Data Science in a Politics of Justice. Journal of Social Computing, 2021, 2, 249-265.	1.5	57
1804	An exploration of live e-commerce paths from an algorithmic research perspective. , 2021, , .		0
1805	Emotions: The Unexplored Fuel of Fake News on Social Media. Journal of Management Information Systems, 2021, 38, 1039-1066.	2.1	36
1806	Social Media as Source of Information, Stress Symptoms, and Burden Caused by Coronavirus (COVID-19). European Psychologist, 2021, 26, 373-386.	1.8	8
1807	Voice tweets between humanization and moderation: Consequences, Challenges and Opportunities.. , 2021, , .		0
1808	Required Templates: An Assemblage Theory Analysis of How Template Character Limits Influence the Writing of DIY Online Grant Proposals. Technical Communication Quarterly, 0, , 1-13.	1.0	2
1809	Using the COVID-19 Pandemic to Assess the Influence of News Affect on Online Mental Health-Related Search Behavior Across the United States: Integrated Sentiment Analysis and the Circumplex Model of Affect. Journal of Medical Internet Research, 2022, 24, e32731.	2.1	12
1810	Fooled by facts: quantifying anchoring bias through a large-scale experiment. Journal of Computational Social Science, 2022, 5, 1001-1021.	1.4	6

#	ARTICLE	IF	CITATIONS
1811	Impact of Online Emotions and Netiquette on Phubbing from a Gender Perspective: Educational Challenges. Journal of New Approaches in Educational Research, 2022, 11, 64.	2.1	7
1813	No Humans Here. Proceedings of the ACM on Human-Computer Interaction, 2022, 6, 1-13.	2.5	9
1814	Frequent Social Media Use and Its Prospective Association With Mental Health Problems in a Representative Panel Sample of US Adolescents. Journal of Adolescent Health, 2022, 70, 796-803.	1.2	5
1815	Cognitive cascades: How to model (and potentially counter) the spread of fake news. PLoS ONE, 2022, 17, e0261811.	1.1	10
1817	Did clickbait crack the code on virality?. Journal of the Academy of Marketing Science, 2022, 50, 1-21.	7.2	3
1818	Data Science and Ethical Issues. Tourism on the Verge, 2022, , 51-66.	1.2	4
1820	Think Positive, be Positive: Expressive Writing Changes Young People's Emotional Reactions Towards the COVID-19 Pandemic. Frontiers in Education, 2022, 6, .	1.2	2
1821	The potential positive effects of time spent on Instagram on consumers' gratitude, altruism, and willingness to donate. Journal of Business Research, 2022, 143, 16-26.	5.8	9
1822	Misleading political advertising fuels incivility online: A social network analysis of 2020 U.S. presidential election campaign video comments on YouTube. Computers in Human Behavior, 2022, 131, 107202.	5.1	12
1823	Emotion Recognition in the Wild. , 2022, , .		0
1824	Addressing Ethical Issues of Affective Computing. , 2022, , .		0
1825	Synthesizing Natural and Believable Emotional Expressions. , 2022, , .		0
1827	Social Network Conversations with Young Authors of Online Hate Speech Against Migrants. , 2022, , 187-214.		2
1828	Reinforcement Learning and Affective Computing. , 2022, , .		0
1829	Emotion-aware Human–Robot Interaction and Social Robots. , 2022, , .		1
1831	Applied Affective Computing in Built Environments. , 2022, , .		0
1834	Machine Learning Approaches for Applied Affective Computing. , 2022, , .		0
1835	Multimodal Data Collection and Processing for Applied Affective Computing. , 2022, , .		0

#	ARTICLE	IF	CITATIONS
1836	Introduction to Applied Affective Computing. , 2022, , .		0
1837	Future of Affective Computing and Applied Affective Computing. , 2022, , .		0
1838	Emotions as Studied in Psychology and Cognitive Science. , 2022, , .		0
1840	Authorsâ€™ Biographies & Index. , 2022, , .		0
1841	Fact-Checking and Audience Engagement: A Study of Content Analysis and Audience Behavioral Data of Fact-Checking Coverage from News Media. Digital Journalism, 2022, 10, 781-800.	2.5	8
1842	Regulating Ruminative Web Browsing Based on the Counterbalance Modeling Approach. Frontiers in Artificial Intelligence, 2022, 5, 741610.	2.0	4
1843	Modeling Tweet Dependencies with Graph Convolutional Networks for Sentiment Analysis. Cognitive Computation, 2022, 14, 2234-2245.	3.6	7
1844	Can physical activity foster mental health by preventing addictive social media use? â€" A longitudinal investigation during the COVID-19 pandemic in Germany. Journal of Affective Disorders Reports, 2022, 8, 100316.	0.9	11
1845	Psychological trauma and emotional upheaval as revealed in academic writing: The case of COVID-19. Cognition and Emotion, 2022, 36, 9-22.	1.2	12
1847	Depicting the Emotion Flow: Super-Spreaders of Emotional Messages on Weibo During the COVID-19 Pandemic. Social Media and Society, 2022, 8, 205630512210849.	1.5	8
1848	â€œWe Are Trying to Communicate the Best We Canâ€￼ Understanding Districtsâ€™ Communication on Twitter During the COVID-19 Pandemic. AERA Open, 2022, 8, 233285842210785.	1.3	11
1849	Bartleby: Procedural and Substantive Ethics in the Design of Research Ethics Systems. Social Media and Society, 2022, 8, 205630512210770.	1.5	1
1850	Exploring Public Sentiment During COVID-19: A Cross Country Analysis. IEEE Transactions on Computational Social Systems, 2023, 10, 1083-1094.	3.2	4
1851	The Watchdogs Network: A model for continuous monitoring of AVMSD rules. Journal of Digital Media and Policy, 2023, 14, 7-28.	0.2	1
1853	The Rights to oneâ€™s own Interest and oneâ€™s Will in the Conditions of Digitalization of Property Relations. Courier of Kutafin Moscow State Law University (MSAL), 2022, 1, 126-135.	0.0	0
1854	Social Networks, Emotions, and Education: Design and Validation of e-COM, a Scale of Socio-Emotional Interaction Competencies among Adolescents. Sustainability, 2022, 14, 2566.	1.6	3
1855	Human autonomy in the age of artificial intelligence. Nature Machine Intelligence, 2022, 4, 99-101.	8.3	13
1856	Pre-service teachersâ€™ insights on data agency. New Media and Society, 0, , 146144482210796.	3.1	10

#	Article	IF	Citations
1857	Do Informational and Emotional Elements Differ between Online Psychological and Physiological Disease Communities in China? A Comparative Study of Depression and Diabetes. International Journal of Environmental Research and Public Health, 2022, 19, 2167.	1.2	1
1858	Urban Residentsâ€™ Acceptance Intention to Use Recycled Stormwaterâ€"An Examination of Values, Altruism, Social and Cultural Norms, and Perceived Health Risks. International Journal of Environmental Research and Public Health, 2022, 19, 2825.	1.2	4
1859	Classification of endogenous and exogenous bursts in collective emotions based on Weibo comments during COVID-19. Scientific Reports, 2022, 12, 3120.	1.6	1
1860	Green energy: identifying development trends in society using Twitter data mining to make strategic decisions. Profesional De La Informacion, 0, , .	2.7	4
1861	Either you control social media or social media controls you: Understanding the impact of selfâ€control on excessive social media use from the dualâ€system perspective. Journal of Consumer Affairs, 2022, 56, 806-848.	1.2	10
1862	Zero Sales Resistance: The Dark Side of Big Data and Artificial Intelligence. Cyberpsychology, Behavior, and Social Networking, 2022, 25, 169-173.	2.1	4
1863	Impact of Social Media Infodemics on Mental Health among Health Collegesâ€™ Students at Saudi Universities during COVID-19 Pandemic. Open Public Health Journal, 2022, 15, .	0.1	0
1864	Dobra zmiana czy Polska w ruinie?. Przeglad Socjologii Jakosciowej, 2017, 13, 110-127.	0.1	3
1865	Donâ€™t you tweet me badly: Anxiety contagion between leaders and followers in computer-mediated communication during COVID-19. PLoS ONE, 2022, 17, e0264444.	1.1	9
1866	The Ambient Politics of Affective Computing. Public Culture, 2022, 34, 21-45.	0.2	3
1868	Clickbait for climate change: comparing emotions in headlines and full-texts and their engagement. Information, Communication and Society, 2023, 26, 1915-1932.	2.6	3
1869	Anxiety, Depression, and Predictors amongst Iranian Students Aged 8 to 18 Years during the COVID-19 Outbreak First Peak. Iranian Journal of Psychiatry, 0, , .	0.4	1
1871	Problems of practical implementation of research results in ophthalmology. , 2022, 21, 79-88.		0
1872	Communication strategies in the climate change debate on Facebook. Discourse on the Madrid Climate Summit (COP 25). Profesional De La Informacion, 0, , .	2.7	7
1873	Active and passive social media usage and depression among the elderly during COVID-19: does race matter?. Behaviour and Information Technology, 2023, 42, 215-226.	2.5	5
1874	Spread of Negative Affect via Social Media: The Affective Consequences of Viewing Othersâ€™ Fortunate and Unfortunate Social Media Posts. American Journal of Psychology, 2022, 135, 19-32.	0.5	1
1875	Economic uncertainty spillover and social networks. Journal of Business Research, 2022, 145, 454-467.	5.8	23
1876	Emotional contagion triggered by online consumer reviews: Evidence from a neuroscience study. Journal of Retailing and Consumer Services, 2022, 67, 102973.	5.3	14

#	ARTICLE	IF	CITATIONS
1877	Affects in Online Stakeholder Engagement: A Dissensus Perspective. Business Ethics Quarterly, 2023, 33, 180-215.	1.3	8
1878	Does the Internet Make the World Worse? Depression, Aggression and Polarization in the Social Media Age. Bulletin of Science, Technology and Society, 2021, 41, 116-135.	1.1	11
1879	From libertarian paternalism to liberalism: behavioural science and policy in an age of new technology. Behavioural Public Policy, 0, , 1-27.	1.6	2
1880	Cheating in online gaming spreads through observation and victimization. Network Science, 2021, 9, 425-442.	0.8	2
1881	In/acceptable marketing and consumers' privacy expectations: four tests from EU data protection law. Journal of Consumer Marketing, 2023, 40, 209-223.	1.2	4
1882	Explaining Chinese Reactions to COVID-19 During the Outbreak: A Systematic Illustration. Frontiers in Public Health, 2021, 9, 727369.	1.3	6
1883	Twitter manipulates your feed: Ethical considerations. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	3
1884	The hidden life of the consumer mind. Consumer Psychology Review, 2022, 5, 3-18.	3.4	5
1885	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
1886	Leading with hearts and minds: emotion contagion in China's online activism. Social Movement Studies, 0, , 1-23.	1.8	2
1887	What influences influence?. Interaction Studies, 2021, 22, 291-302.	0.4	0
1889	Influencing laughter with AI-mediated communication. Interaction Studies, 2021, 22, 416-463.	0.4	3
1890	Air delay propagation patterns in Europe from 2015 to 2018: an information processing perspective. Journal of Physics Complexity, 2022, 3, 015001.	0.9	2
1891	On the Right to Science As a Cultural Human Right. , 2021, , 107-123.		1
1893	Measuring 9 Emotions of News Posts from 8 News Organizations across 4 Social Media Platforms for 8 Months. ACM Transactions on Social Computing, 2021, 4, 1-31.	1.7	6
1897	Barriers to academic data science research in the new realm of algorithmic behaviour modification by digital platforms. Nature Machine Intelligence, 2022, 4, 323-330.	8.3	10
1898	Job Satisfaction and Citizen Satisfaction with Street-level Bureaucrats: Is There a Satisfaction Mirror?. Journal of Public Administration Research and Theory, 2023, 33, 279-295.	2.2	6
1899	Emotion Understanding in Bilingual Preschoolers. Behavioral Sciences (Basel, Switzerland), 2022, 12, 115.	1.0	1

#	Article	IF	Citations
1900	Inspiration on social media: Applying an entertainment perspective to longitudinally explore mental health and well-being. Cyberpsychology, 2022, 16, .	0.7	5
1901	"Affective Publics" Current Anthropology, 2022, 63, 211-218.	0.8	3
1917	Big Data and Educational Research. , 0, , 913-934.		0
1918	Easy Data, Hard Data: The Politics and Pragmatics of Twitter Research After the Computational Turn. , 0, , .		4
1920	Digital technologies and the democratization of clinical research: Social media, wearables, and artificial intelligence. Contemporary Clinical Trials, 2022, 117, 106767.	0.8	6
1921	Stress, Coping, and Social Media Use. , 2022, , 1036-1055.		1
1922	This Must Be the Place: Predicting Engagement of Online Communities in a Large-scale Distributed Campaign. , 2022, , .		0
1923	COVID-19 Misinformation on Social Media: A Scoping Review. Cureus, 2022, , .	0.2	21
1924	Finding Strategies Against Misinformation in Social Media: A Qualitative Study. , 2022, , .		6
1925	The Ethics of AI-Powered Climate Nudging—How Much AI Should We Use to Save the Planet?. Sustainability, 2022, 14, 5153.	1.6	7
1926	The Picture of #Mentalhealth on Instagram: Congruent vs. Incongruent Emotions in Predicting the Sentiment of Comments. Frontiers in Communication, 2022, 7, .	0.6	3
1927	Large-Scale Social Media Analysis Reveals Emotions Associated with Nonmedical Prescription Drug Use. Health Data Science, 2022, 2022, .	1.1	2
1928	Emotion Bubbles: Emotional Composition of Online Discourse Before and After the COVID-19 Outbreak. , 2022, , .		6
1929	The Digital Landscape of Nudging: A Systematic Literature Review of Empirical Research on Digital Nudges. , 2022, , .		12
1930	Emotionally Toned Online Discussions Evoke Subjectively Experienced Emotional Responses. Journal of Media Psychology, 0, , .	0.7	2
1931	A novel meta-graph-based attention model for event recommendation. Neural Computing and Applications, 2022, 34, 14659-14682.	3.2	3
1932	The fingerprints of misinformation: how deceptive content differs from reliable sources in terms of cognitive effort and appeal to emotions. Humanities and Social Sciences Communications, 2022, 9, .	1.3	16
1933	Computational Process of Sharing Emotion: An Authentic Information Perspective. Frontiers in Psychology, 2022, 13, .	1.1	2

#	ARTICLE	IF	CITATIONS
1934	Indigenous articulations of social media and digital assemblages of care. Digital Geography and Society, 2022, 3, 100038.	1.4	5
1935	A Study on the Influencing Factors of Consumers' Purchase Intention During Livestreaming e-Commerce: The Mediating Effect of Emotion. Frontiers in Psychology, 2022, 13, .	1.1	17
1936	Spontaneously generated online patient experience data - how and why is it being used in health research: an umbrella scoping review. BMC Medical Research Methodology, 2022, 22, 139.	1.4	3
1939	Mental disorders following COVID-19 and other epidemics: a systematic review and meta-analysis. Translational Psychiatry, 2022, 12, 205.	2.4	71
1940	Sentiment analysis of tweet content on Hurricane Dorian: Sensemaking in digital journalistic inquiry ecology. Journal of Applied Journalism and Media Studies, 2022, 00, 1-24.	0.1	0
1941	Social media use and mental health during the COVID-19 pandemic in young adults: a meta-analysis of 14 cross-sectional studies. BMC Public Health, 2022, 22, 995.	1.2	47
1942	Impact of a Long Lockdown on Mental Health and the Role of Media Use: Web-Based Survey Study. JMIR Mental Health, 2022, 9, e36050.	1.7	1
1944	Economic Considerations in <scp>COVID</scp> â€19 Vaccine Hesitancy and Refusal: A Survey of the Literature*. Economic Record, 0, , .	0.2	2
1945	The Motivational Processes of Sense-Making. , 2022, , 3-30.		4
1946	A social network of crime: A review of the use of social networks for crime and the detection of crime. Online Social Networks and Media, 2022, 30, 100211.	2.3	5
1947	Sosyal KaytarmanÄ±n Dedikoduya Etkisinde Toksik LiderliÄŸin RolÃ¼. Hacettepe Ãœniversitesi Ä°ktisadi Ve Ä°dari Bilimler FakÃ¼ltesi Dergisi, 0, , .	0.5	0
1949	The Transfer Model and Guidance Strategy of Netizens' Emotions. Frontiers in Psychology, 2022, 13, .	1.1	0
1951	Predicting participant engagement in a social-media delivered lifestyle intervention using micro-level conversational data: A pilot feasibility randomized trial (Preprint). JMIR Formative Research, 0, , .	0.7	5
1952	Digitalization and the entrepreneurial mindset: A conceptualization and research framework. , 2022, , .		1
1953	1970'ten bu yana FransÄ±z spektral mÃ¼ziÄŸinin ve somut mÃ¼ziÄŸin determinizmini algÄ±lamanÄ±n Kore yolu. Rast Muzikoloji Dergisi, 0, , .	0.1	0
1954	CounterFAccTual: How FAccT Undermines Its Organizing Principles. , 2022, , .		4
1955	Choice Hygiene for â€œConsumer Neuroscientistsâ€? Ethical Considerations and Proposals for Future Endeavours. Frontiers in Neuroscience, 0, 15, .	1.4	0
1956	Can people hear othersâ€™ crying?: A computational analysis of help-seeking on Weibo during COVID-19 outbreak in China. Information Processing and Management, 2022, 59, 102997.	5.4	9

#	ARTICLE	IF	CITATIONS
1957	The COVID-19 Infodemic: Algorithmic Gatekeeping, Confirmation Bias, and Social Identity. , 2022, , 103-116.		0
1958	The relationship between information overload and state of anxiety in the period of regular epidemic prevention and control in China: a moderated multiple mediation model. Current Psychology, 2023, 42, 21842-21859.	1.7	10
1959	Causal Inference Struggles with Agency on Online Platforms. , 2022, , .		1
1960	Bi-directional emotional contagion: An analysis of chinese parentsâ€™ social media data. Computers and Education Open, 2022, , 100092.	2.6	2
1961	How does government microblog affect tourism market value? The perspective of signaling theory. Information Processing and Management, 2022, 59, 102991.	5.4	12
1964	Integrating Data Science Ethics Into an Undergraduate Major: A Case Study. Journal of Statistics and Data Science Education, 2022, 30, 15-28.	0.9	13
1965	Predicting happiness contagion on online social networks. Multimedia Tools and Applications, 0, , .	2.6	0
1966	From mediated to datafied recognition: The role of social media news feeds. Communications: the European Journal of Communication Research, 2022, .	0.3	0
1967	From Outside In: Profiling, Persuasion and Political Opinion in the Age of Big Data. Studies in Neuroscience, Psychology and Behavioral Economics, 2023, , 151-169.	0.1	1
1968	Personalized Microblog Sentiment Classification via Multi-Task Learning. Proceedings of the AAAI Conference on Artificial Intelligence, 2016, 30, .	3.6	14
1970	Reappraising Social Media. , 2022, , 57-85.		0
1971	Sentiment Analysis and Recurrent Radial Basis Function Network for Bitcoin Price Prediction. , 2022, , .		0
1972	Social Media and its Negative Impacts on Autonomy. Philosophy and Technology, 2022, 35, .	2.6	9
1973	Applying Behavioral Contagion Theory to Examining Young Adultsâ€™ Participation in Viral Social Media Challenges. ACM Transactions on Social Computing, 2022, 5, 1-34.	1.7	8
1974	Mental ecology in the structure of the COVID-19 pandemic (review). Ekologiya Cheloveka (Human) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.2	1
1975	At the Heart of Trust: Understanding the Integral Relationship Between Emotion and Trust. Group and Organization Management, 2023, 48, 546-580.	2.7	2
1976	A community resilience linguistic framework for risk assessment: using second order moral foundations and emotion on social media. Journal of Policing, Intelligence and Counter Terrorism, 0, , 1-18.	0.5	1
1977	Predicting student outcomes using digital logs of learning behaviors: Review, current standards, and suggestions for future work. Behavior Research Methods, 2023, 55, 3026-3054.	2.3	5

#	ARTICLE	IF	CITATIONS
1978	Identification of risk factors for air traffic controllers' unsafe acts based on online reviews. International Journal of Occupational Safety and Ergonomics, 2023, 29, 979-988.	1.1	4
1979	Affective Signals in a Social Media Recommender System. , 2022, , .		2
1980	Influence of information attributes on information dissemination in public health emergencies. Humanities and Social Sciences Communications, 2022, 9, .	1.3	11
1981	Chinese Public Perception of Climate Change on Social Media: An Investigation Based on Data Mining and Text Analysis. Journal of Environmental and Public Health, 2022, 2022, 1-11.	0.4	6
1982	Emotional profiling and cognitive networks unravel how mainstream and alternative press framed AstraZeneca, Pfizer and COVID-19 vaccination campaigns. Scientific Reports, 2022, 12, .	1.6	6
1983	What is the mission of innovation?—Lexical structure, sentiment analysis, and cosine similarity of mission statements of research-knowledge intensive institutions. PLoS ONE, 2022, 17, e0267454.	1.1	3
1984	The Online Behaviour Taxonomy: A conceptual framework to understand behaviour in computer-mediated communication. Computers in Human Behavior, 2022, 137, 107443.	5.1	5
1987	Finding the 'nudge' in hypernudge. Technology in Society, 2022, 71, 102117.	4.8	10
1988	Using Social and Behavioural Science to Support COVID-19 Pandemic Response. SSRN Electronic Journal, 0, , .	0.4	1
1989	Group Decision-Making and Designing Group Recommender Systems. , 2022, , 941-963.		0
1990	Who Influences Contagious Emotions on Twitter? Diffusion of China Prejudice Amid the COVID-19 Pandemic. SSRN Electronic Journal, 0, , .	0.4	0
1991	Under the umbrella: components of empathy in psychology and design. Design Science, 2022, 8, .	1.1	5
1992	Mediatization in Fashion: A Focus on the Rise of Reflective Emotions Within China's Digital Ecosystem. , 2022, , 83-115.		1
1993	The Impacts of the Individual Activity and Attractiveness Correlation on Spreading Dynamics in Time-Vaying Networks. SSRN Electronic Journal, 0, , .	0.4	0
1994	Representations of Organizational Events. , 2022, , 57-108.		0
1995	Trauma, Fear, Risk, and Contagion. , 2022, , 219-238.		1
1996	News Feeds and User Engagement: Evidence from the Reddit News Tab. SSRN Electronic Journal, 0, , .	0.4	0
1997	Empathetic Connection. Law, Governance and Technology Series, 2022, , 111-154.	0.3	0

#	Article	IF	Citations
1998	Identifying and Addressing Ethical Challenges in Recommender Systems. , 2022, , .		0
2000	Anger can make fake news viral online. Frontiers in Physics, 0, 10, .	1.0	12
2001	The analysis of dynamic emotional contagion in online brand community. Frontiers in Psychology, 0, 13, .	1.1	1
2002	The cultural evolution of emotion. , 2022, 1, 669-681.		25
2003	A User-Centric Analysis of Social Media for Stock Market Prediction. ACM Transactions on the Web, 2023, 17, 1-22.	2.0	5
2004	Characterizing children's conceptual knowledge and computational practices in a critical machine learning educational program. International Journal of Child-Computer Interaction, 2022, 34, 100541.	2.5	2
2005	Mass social media-induced illness presenting with Tourette-like behavior. Frontiers in Psychiatry, 0, 13, .	1.3	7
2006	Mobs, Crowds, and Trolls: Theorizing the Harassment of Journalists in the Philippines. Digital Journalism, 0, , 1-16.	2.5	2
2007	Is it too late now to say we're sorry? Examining anxiety contagion and crisis communication strategies using machine learning. PLoS ONE, 2022, 17, e0274539.	1.1	0
2008	Challenges in gaining ethical approval for sensitive digital social science studies. International Journal of Social Research Methodology: Theory and Practice, 2024, 27, 31-46.	2.3	4
2009	Emotions and Topics Expressed on Twitter During the COVID-19 Pandemic in the United Kingdom: Comparative Geolocation and Text Mining Analysis. Journal of Medical Internet Research, 2022, 24, e40323.	2.1	13
2010	How Emotional Communication happens in Social Media: Predicting "Arousal-Homophily-Echo" Emotional Communication with Multi-Dimensional Features. , 2022, , 100019.		0
2011	Impact of COVID-19 inequalities on children: An intersectional analysis. Sociology of Health and Illness, 2023, 45, 145-162.	1.1	7
2012	The past, present, and future of experimental methods in the social sciences. Social Science Research, 2022, 108, 102799.	1.1	12
2013	The Kids Are Alt-Right: An Introduction to PragerU and Its Role in Radicalization in the United States. SSRN Electronic Journal, 0, , .	0.4	0
2014	Shirtless and Dangerous: Quantifying Linguistic Signals of Gender Bias in an Online Fiction Writing Community. Proceedings of the International AAAI Conference on Weblogs and Social Media, 2016, 10, 112-120.	1.5	4
2015	"I Didn't Sign Up for This!": Informed Consent in Social Network Research. Proceedings of the International AAAI Conference on Weblogs and Social Media, 2015, 9, 178-187.	1.5	4
2016	"Personal Influence" and Influencer Logic: A Theoretical and Methodological Comparison. Frontiers in Sociology and Social Research, 2022, , 293-310.	2.5	0

#	ARTICLE	IF	CITATIONS
2017	AI and Disinformation: State-Aligned Information Operations and the Distortion of the Public Sphere. SSRN Electronic Journal, 0, , .	0.4	0
2018	Standardisierte Inhaltsanalyse als zentrales Erhebungsverfahren für die Erforschung politischer Kommunikation. , 2022, , 659-679.		0
2019	We the swarm—Methodological, theoretical, and societal (r)evolutions in collective decision-making research. , 2022, 1, 263391372211334.		1
2020	Comparative sensitivity of social media data and their acceptable use in research. Scientific Data, 2022, 9, .	2.4	3
2021	Inter-City Emotional Synchrony Is Conditional on Mobility Patterns. Behavioral Sciences (Basel,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 58 1.0 0		
2022	Public Discourse Surrounding Suicide during the COVID-19 Pandemic: An Unsupervised Machine Learning Analysis of Twitter Posts over a One-Year Period. International Journal of Environmental Research and Public Health, 2022, 19, 13834.	1.2	1
2023	Social Simulacra: Creating Populated Prototypes for Social Computing Systems. , 2022, , .		16
2024	How to "improve" prediction using behavior modification. International Journal of Forecasting, 2023, 39, 541-555.	3.9	4
2025	Knowledge Discovery: Methods from data mining and machine learning. Social Science Research, 2023, 110, 102817.	1.1	26
2026	Disentangling the climate divide with emotional patterns: a network-based mindset reconstruction approach. Earth System Dynamics, 2022, 13, 1473-1489.	2.7	0
2027	The Case for Establishing a Collective Perspective to Address the Harms of Platform Personalization. , 2022, , .		4
2028	Social Monitoring for Public Health. Synthesis Lectures on Information Concepts, Retrieval, and Services, 2017, , .	0.6	16
2029	Identifying Platform Effects in Social Media Data. Proceedings of the International AAAI Conference on Weblogs and Social Media, 2016, 10, 241-249.	1.5	19
2030	Three Post-phenomenological Design Projects on and with ML Technologies as Philosophy-in-Practice. , 2022, , 3540-3547.		0
2031	Anatomy of Online Hate: Developing a Taxonomy and Machine Learning Models for Identifying and Classifying Hate in Online News Media. Proceedings of the International AAAI Conference on Weblogs and Social Media, 2018, 12, .	1.5	58
2032	Sharing Emotions at Scale: The Vent Dataset. Proceedings of the International AAAI Conference on Weblogs and Social Media, 0, 13, 611-619.	1.5	5
2033	Self-presentation and emotional contagion on Facebook: new experimental measures of profiles' emotional coherence. Psicologia Di Comunita, 2022, , 13-33.	0.1	0
2034	Revisiting Piggyback Prototyping: Examining Benefits and Tradeoffs in Extending Existing Social Computing Systems. Proceedings of the ACM on Human-Computer Interaction, 2022, 6, 1-28.	2.5	3

#	Article	IF	Citations
2035	Emotion analysis of user reactions to online news. Information Discovery and Delivery, 2023, 51, 179-193.	1.6	7
2036	Do expressions of sadness, anxiety and fear have different impacts on attracting donations? Evidence from a Chinese online charitable crowdfunding platform. Information Technology and People, 2023, 36, 2869-2893.	1.9	5
2037	Learning user sentiment orientation in social networks for sentiment analysis. Information Sciences, 2022, 616, 526-538.	4.0	8
2038	Uncovering hidden opinions: social norms and the expression of xenophobic attitudes. European Sociological Review, 2023, 39, 449-463.	1.3	6
2039	Effects of social media on body dissatisfaction in junior high school girls in Japan. Eating Behaviors, 2023, 48, 101685.	1.1	1
2040	The impact of paid social Q&A on panic buying and digital hoarding at the stage of coexistence with COVID-19: The moderating role of sensitivity to pain of payment. International Journal of Disaster Risk Reduction, 2023, 84, 103472.	1.8	8
2041	Network distribution and sentiment interaction: Information diffusion mechanisms between social bots and human users on social media. Information Processing and Management, 2023, 60, 103197.	5.4	20
2042	That's interesting! The role of epistemic emotions and perceived credibility in the relation between prior beliefs and susceptibility to fake-news. Computers in Human Behavior, 2023, 141, 107619.	5.1	8
2043	How Does the Content of Crowdfunding Campaign Pictures Impact Donations for Cancer Treatment. Lecture Notes in Information Systems and Organisation, 2022, , 61-71.	0.4	0
2044	Social Alignment Contagion in Online Social Networks. IEEE Transactions on Computational Social Systems, 2024, 11, 399-417.	3.2	0
2045	PerceptSent - Exploring Subjectivity in a Novel Dataset for Visual Sentiment Analysis. IEEE Transactions on Affective Computing, 2023, 14, 1817-1831.	5.7	1
2046	Surveillance Capitalism or Democracy? The Death Match of Institutional Orders and the Politics of Knowledge in Our Information Civilization. Organization Theory, 2022, 3, 26317877221129.	2.7	19
2047	The value of mood measurement for regulating negative influences of social media usage: A case study of TikTok. , 2022, , .		0
2048	Social and psychological resources and COVID-19 related fear, threat and worry. Anxiety, Stress and Coping, 2023, 36, 710-726.	1.7	1
2049	Does Social Media Usersâ€™ Interaction Influence the Formation of Echo Chambers? Social Network Analysis Based on Vaccine Video Comments on YouTube. International Journal of Environmental Research and Public Health, 2022, 19, 15869.	1.2	2
2050	Removing AIâ€™s sentiment manipulation of personalized news delivery. Humanities and Social Sciences Communications, 2022, 9, .	1.3	1
2051	Patternâ€setting for improving risky decisionâ€making. Journal of the Experimental Analysis of Behavior, 0, , .	0.8	0
2052	Social media use and mental health of urban residents during China's second COVID-19 outbreak. Frontiers in Public Health, 0, 10, .	1.3	2

#	ARTICLE	IF	CITATIONS
2053	Forecasting fund-related textual emotion trends on Weibo: A time series study. Frontiers in Communication, 0, 7, .	0.6	0
2054	EmpatÃa, redes sociales e indicadores de salud mental durante las crisis sociales en Colombia. Universitas Psychologica, 0, 21, 1-18.	0.6	1
2055	Associations between emotions expressed in internet news and subsequent emotional content on twitter. Heliyon, 2022, 8, e12133.	1.4	3
2056	Bots with Feelings: Should AI Agents Express Positive Emotion in Customer Service?. Information Systems Research, 2023, 34, 1296-1311.	2.2	12
2057	Xenophobic violence in South Africa, online disinformation and offline consequences. African Identities, 0, , 1-20.	1.1	0
2058	Integrating Ethics into the Guidelines for Assessment and Instruction in Statistics Education (GAISE). American Statistician, 2023, 77, 323-330.	0.9	5
2059	Why people keep watching: neurophysiologic immersion during video consumption increases viewing time and influences behavior. Frontiers in Behavioral Neuroscience, 0, 16, .	1.0	3
2060	The link between reported cases of COVID-19 and the Infodemic Risk Index: A worldwide perspective. Frontiers in Sociology, 0, 7, .	1.0	0
2061	Six Human-Centered Artificial Intelligence Grand Challenges. International Journal of Human-Computer Interaction, 2023, 39, 391-437.	3.3	53
2062	COVID-19 and Public Health: Analysis of Opinions in Social Media. International Journal of Environmental Research and Public Health, 2023, 20, 971.	1.2	2
2063	Short-circuiting biology: Digital phenotypes, digital biomarkers, and shifting gazes in psychiatry. Big Data and Society, 2023, 10, 205395172211456.	2.6	1
2064	Challenging social media threats using collective well-being-aware recommendation algorithms and an educational virtual companion. Frontiers in Artificial Intelligence, 0, 5, .	2.0	6
2065	Benefits of spontaneous confidence alignment between dyad members. , 2022, 1, 263391372211269.		0
2066	Gender Differences in Emotional Valence and Social Media Content Engagement Behaviors in Pandemic Diaries: An Analysis Based on Microblog Texts. Behavioral Sciences (Basel, Switzerland), 2023, 13, 34.	1.0	2
2067	Overlapping word removal is all you need: revisiting data imbalance in hope speech detection. Journal of Experimental and Theoretical Artificial Intelligence, 0, , 1-23.	1.8	1
2068	Understanding the relationship between the use of social media and the prevalence of anxiety at the country level: a multi-country examination. International Business Review, 2023, 32, 102102.	2.6	2
2070	United in Big Data? Exploring scholarsâ€™ opinions on academic-industry partnership and the use of corporate data in digital behavioral research. PLoS ONE, 2023, 18, e0280542.	1.1	2
2071	Self-presentation in medicine: How language patterns reflect physician impression management goals and affect perceptions. Computers in Human Behavior, 2023, 143, 107684.	5.1	0

#	Article	IF	Citations
2073	Facilitating Implicit Emotion Regulation in Online News Commentingâ€"An Experimental Vignette Study. Interacting With Computers, 2022, 34, 129-136.	1.0	0
2074	Methods in Applied Ethics. The Artificial Intelligence: Foundationsory, and Algorithms, 2023, , 131-179.	0.2	0
2075	Tweet you right back: Follower anxiety predicts leader anxiety in social media interactions during the SARS-CoV-2 pandemic. PLoS ONE, 2023, 18, e0279164.	1.1	0
2076	Using artificial intelligence in craft education: crafting with text-to-image generative models. Digital Creativity, 2023, 34, 1-21.	0.8	35
2077	Not all #complaints are equally contagious: an Instagram experiment. Journal of General Psychology, 0, , 1-13.	1.6	0
2078	Quantifying the retention of emotions across story retellings. Scientific Reports, 2023, 13, .	1.6	1
2079	CMC Users' Positive and Negative Emotions. Advances in Wireless Technologies and Telecommunication Book Series, 2023, , 188-210.	0.3	1
2080	Social media user behavior analysis applied to the fashion and apparel industry in the big data era. Journal of Retailing and Consumer Services, 2023, 72, 103299.	5.3	6
2081	Searching for the Metaverse: Neuroscience of Physical and Digital Communities. Cyberpsychology, Behavior, and Social Networking, 2024, 27, 9-18.	2.1	3
2082	The impact of government actions and risk perception on the promotion of self-protective behaviors during the COVID-19 pandemic. PLoS ONE, 2023, 18, e0284433.	1.1	0
2083	The impacts of the individual activity and attractiveness correlation on spreading dynamics in time-varying networks. Communications in Nonlinear Science and Numerical Simulation, 2023, 122, 107233.	1.7	3
2085	Feeling-Into the Civic Body: Affect, Emotions and Moods. , 2022, , 103-137.		0
2087	Falling from media grace: Telling lessons for leaders in modern times. Business Horizons, 2023, 66, 679-690.	3.4	0
2088	Assessing impoliteness-related language in response to a season's greeting posted by the Spanish and English Prime Ministers on Twitter. Journal of Pragmatics, 2023, 206, 31-55.	0.8	2
2089	Decolonizing AI Ethics: Relational Autonomy as a Means to Counter AI Harms. Topoi, 2023, 42, 867-880.	0.8	8
2090	Gender-specific emotional characteristics of crisis communication on social media: Case studies of two public health crises. Information Processing and Management, 2023, 60, 103299.	5.4	2
2091	Vengeance. , 2023, , 193-200.		0
2092	Computationale Methoden in den Sozial- und Humanwissenschaften. , 2023, , 1011-1062.		0

#	ARTICLE	IF	CITATIONS
2093	Moving Beyond Benchmarks and Competitions: Towards Addressing Social Media Challenges in an Educational Context. Datenbank-Spektrum, 2023, 23, 27-39.	1.2	2
2094	IIIâ€"Sympathy, Empathy, and Twitter: Reflections on Social Media Inspired by an Eighteenth-Century Debate. Proceedings of the Aristotelean Society, 0, , .	0.3	0
2095	Conspiracy spillovers and geoengineering. IScience, 2023, 26, 106166.	1.9	4
2096	The Ethics of Machine Translation. Machine Translation, 2023, , 29-48.	0.1	0
2097	Media coverage and stock market returns: Evidence from China Pakistan economic corridor (CPEC). Heliyon, 2023, 9, e14204.	1.4	1
2098	Online Controlled Experiments and A/B Tests. , 2023, , 1-13.		2
2099	An Imperative to Assess Socio-Technical Impact of Algorithms in Online Spaces and Wresting Responsibility from Technology Companies. , 2022, , .		0
2100	The Social Emotional Web. , 2022, , .		0
2101	Quantified multidimensional public sentiment characteristics on social media for public opinion management: Evidence from the COVID-19 pandemic. Frontiers in Public Health, 0, 11, .	1.3	3
2102	ConversaciÃ³n y sentimiento digital registrado durante la primera vuelta del proceso electoral costarricense de 2022. Revista De Comunicacion, 2023, 22, 127-151.	0.4	0
2103	Hope speech detection in Spanish. Language Resources and Evaluation, 0, , .	1.8	0
2104	Discovering fans and anti-fans among social media users based on their emotional reactions and comments. Journal of Information Science, 0, , 016555152311622.	2.0	1
2105	An Insight into the State of Big Data Research: A Bibliometric Study of Scientific Publications. Science and Technology Libraries, 0, , 1-21.	0.8	1
2106	Normative Ethical Theory and AI Ethics. The Artificial Intelligence: Foundationsory, and Algorithms, 2023, , 229-276.	0.2	0
2107	Media Production on Smartphones: Analysis of the Timing, Content, and Context of Message Production Using Real-World Smartphone Use Data. Cyberpsychology, Behavior, and Social Networking, 0, , .	2.1	3
2108	Virtual <i>and</i> real: Symbolic and natural experiences with social robots. Behavioral and Brain Sciences, 2023, 46, .	0.4	0
2109	To be rational or sensitive? The gender difference in how textual environment cue and personal characteristics influence the sentiment expression on social media. Telematics and Informatics, 2023, 80, 101971.	3.5	1
2111	Migrants vs. stayers in the pandemic â€" A sentiment analysis of Twitter content. , 2023, 10, 100059.		0

#	ARTICLE	IF	CITATIONS
2112	Data Subjects' Perspectives on Emotion Artificial Intelligence Use in the Workplace: A Relational Ethics Lens. Proceedings of the ACM on Human-Computer Interaction, 2023, 7, 1-38.	2.5	0
2113	Burning and <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" id="d1e306" altimg="si9.svg"><mml:mi>w</mml:mi></mml:math>-burning of geometric graphs. Discrete Applied Mathematics, 2023, 336, 83-98.	0.5	0
2114	When the Personal Becomes Political: Unpacking the Dynamics of Sexual Violence and Gender Justice Discourses Across Four Social Media Platforms. Communication Research, 2023, 50, 610-632.	3.9	6
2115	Reciprocity, Homophily, and Social Network Effects in Pictorial Communication: A Case Study of Bitmoji Stickers. , 2023, , .		0
2116	Deceptive Design Patterns in Safety Technologies: A Case Study of the Citizen App. , 2023, , .		2
2117	The porosity of the consumer. Consumption Markets and Culture, 2023, 26, 325-342.	1.3	0
2118	Yes, Echo-Chambers Mislead You Too: A Game-Based Educational Experience toÂReveal theÂImpact ofÂSocial Media Personalization Algorithms. Communications in Computer and Information Science, 2023, , 330-344.	0.4	1
2130	Applications of social media in qualitative research in diverse public health areas. , 2023, , 193-215.		0
2131	Donâ€™t Hold Your Breath: Motives and Anxiety in Facebook COVID-19 Viral Shares. , 2023, , 243-253.		0
2140	Honor Ethics: The Challenge of Globalizing Value Alignment in AI. , 2023, , .		1
2149	Soziale Medien als Quelle von Emotionen. , 2023, , 223-238.		0
2152	Unethical research. British Dental Journal, 2023, 234, 556-557.	0.3	1
2154	Wider Markets. , 2023, , 93-122.		0
2160	Protecting Vulnerable Consumers Within the Metaverse. Advances in Marketing, Customer Relationship Management, and E-services Book Series, 2023, , 117-131.	0.7	2
2169	Following Doctorsâ€™ Orders: Persuasive Communication Delivery. , 2023, , 91-122.		0
2175	Diplomatic psychology at the United Nations. , 2023, , 339-354.		0
2180	Proposing a Semantic Tagging Model on Bilingual English Vietnamese Corpus. Lecture Notes in Networks and Systems, 2023, , 526-535.	0.5	0
2182	The Wholly Alliance: Psychographics Ethics and the Internet of Things. , 2022, , .		0

#	Article	IF	Citations
2183	On Legal and Ethical Challenges of Automatic Facial Expression Recognition: AnÂExploratory Study. , 2023, , .		0
2189	Perspectives on Emotion in the Digital Age. , 2023, , 7-C1P132.		0
2191	These Arenâ€™t The Droids You Are Looking for: Promises and Challenges for the Intersection of Affective Science and Robotics/AI. Affective Science, 2023, 4, 580-585.	1.5	2
2201	Algorithmic Systems Claim Education and The (Re)Production of Education. Postdigital Science and Education, 2023, , 159-181.	2.0	1
2203	Digital Aesthetics in the Public Sphere. Springer Textbooks in Law, 2023, , 49-76.	0.0	0
2207	Emotional AI: Neuroethics and Socially aligned networks. , 2024, , 101-130.		0
2208	User Study Analytics. Synthesis Lectures on Information Concepts, Retrieval, and Services, 2024, , 115-126.	0.6	0
2210	SHAPE: A Framework forÂEvaluating theÂEthicality ofÂInfluence. Lecture Notes in Computer Science, 2023, , 167-185.	1.0	0
2212	Governance von und durch Verhaltensdesign. , 2023, , 9-28.		0
2213	Feedback Loops andÂComplex Dynamics ofÂHarmful Speech inÂOnline Discussions. Lecture Notes in Computer Science, 2023, , 85-94.	1.0	0
2214	Ethical Considerations for Artificial Intelligence in Educational Assessments. Advances in Educational Technologies and Instructional Design Book Series, 2023, , 32-79.	0.2	0
2220	Unfairness in Machine Learning for Web Systems Applications. , 2023, , .		1
2227	â€œYou Can't Possibly Have ADHDâ€ Exploring Validation and Tensions around Diagnosis within Unbounded ADHD Social Media Communities. , 2023, , .		0
2244	Personality, Emotions, and Group Dynamics. Signals and Communication Technology, 2024, , 165-175.	0.4	0
2245	V.3.3 Politics I: Zensurinfrastruktur und Privatisierung der Rechtsdurchsetzung?. Politik in Der Digitalen Gesellschaft, 2023, , 317-323.	0.1	0
2246	V.3.1 Policy I: Netzwerkdurchsetzungsgesetz (NetzDG). Politik in Der Digitalen Gesellschaft, 2023, , 304-309.	0.1	0
2247	I.2.1 Kybernetik. Politik in Der Digitalen Gesellschaft, 2023, , 35-38.	0.1	0
2248	IV.4.3 Vision: Digital souverÃ¤er Staat. Politik in Der Digitalen Gesellschaft, 2023, , 222-236.	0.1	0

#	ARTICLE	IF	CITATIONS
2249	IV.4.1 Dystopischer Ãœberwachungsstaat. Politik in Der Digitalen Gesellschaft, 2023, , 213-217.	0.1	0
2250	III.1.3 Netzwerk: Horizontale Steuerung (Governance). Politik in Der Digitalen Gesellschaft, 2023, , 145-151.	0.1	0
2252	II.2.8 KomplexitÃ¤, Wicked Problems, AmbiguitÃ¤ und Kontingenz. Politik in Der Digitalen Gesellschaft, 2023, , 111-114.	0.1	0
2253	II.2.1 Inkrementelle Evolution oder disruptive Revolution?. Politik in Der Digitalen Gesellschaft, 2023, , 70-74.	0.1	0
2254	III.2.6 Selbst- und Ko-Regulierung. Politik in Der Digitalen Gesellschaft, 2023, , 164-166.	0.1	0
2255	V.1.2 Politics I: Steuerungsparadigma im Wandel. Politik in Der Digitalen Gesellschaft, 2023, , 245-255.	0.1	0
2257	I.3.3 Weiteres Vorgehen. Politik in Der Digitalen Gesellschaft, 2023, , 50-52.	0.1	0
2258	III.1.4 Korporatismus: Selbstorganisation (Ko-Regulierung). Politik in Der Digitalen Gesellschaft, 2023, , 151-156.	0.1	0
2259	II.3.4 Politics: Moderation und Verhandlung mit unklaren Kompetenzen. Politik in Der Digitalen Gesellschaft, 2023, , 136-138.	0.1	0
2260	V.2.3 Politics I: BÃ¼ndnisse und Dialogorientierung. Politik in Der Digitalen Gesellschaft, 2023, , 295-297.	0.1	0
2261	V.2.4 Politics II: Plattformen und Standardisierung als Form der Steuerung. Politik in Der Digitalen Gesellschaft, 2023, , 297-300.	0.1	0
2262	I.1.2 Transformation von Staatlichkeit und Staat im Wandel. Politik in Der Digitalen Gesellschaft, 2023, , 29-34.	0.1	0
2263	I.2.3 Kontingenz von Steuerung. Politik in Der Digitalen Gesellschaft, 2023, , 42-46.	0.1	0
2267	IV.3.1 Modell des Staates: GewÃ¤hrleistungsstaat. Politik in Der Digitalen Gesellschaft, 2023, , 195-199.	0.1	0
2268	V.3.4 Policy II: Novellierung des NetzDG. Politik in Der Digitalen Gesellschaft, 2023, , 323-326.	0.1	0
2269	VI.2.1 Steuerungszentrum. Politik in Der Digitalen Gesellschaft, 2023, , 371-374.	0.1	0
2270	VI.2.3 Steuerungstest: ExperimentierrÃ¤ume und -klauseln. Politik in Der Digitalen Gesellschaft, 2023, , 379-383.	0.1	0
2271	II.3.2 Polity I: Steuerungssubjekt - Institutionen, BehÃ¶rden und ZustÃ¤ndigkeiten. Politik in Der Digitalen Gesellschaft, 2023, , 125-133.	0.1	0

#	Article	IF	Citations
2272	II.2.2 Vernetzung, Netzwerke und Plattformisierung. Politik in Der Digitalen Gesellschaft, 2023, , 74-80.	0.1	0
2273	III.2.7 Information und Ãœberzeugung. Politik in Der Digitalen Gesellschaft, 2023, , 166-170.	0.1	0
2275	II.2.7 Entgrenzung und Schrumpfung. Politik in Der Digitalen Gesellschaft, 2023, , 105-110.	0.1	0
2276	III.2.2 (Um-)Verteilung. Politik in Der Digitalen Gesellschaft, 2023, , 160.	0.1	0
2280	I.2.2 Steuerungsbegriff. Politik in Der Digitalen Gesellschaft, 2023, , 38-42.	0.1	0
2281	IV.2.2 Modell der Staatlichkeit: Interventionsstaat. Politik in Der Digitalen Gesellschaft, 2023, , 186-193.	0.1	0
2285	II.2.9 Von den transformativen Herausforderungen zur Steuerung. Politik in Der Digitalen Gesellschaft, 2023, , 114-116.	0.1	0
2286	VI.1.3 Das neue Staatsbild des kontingenten Patchworkstaates. Politik in Der Digitalen Gesellschaft, 2023, , 366-370.	0.1	0
2287	III.1.1 Staat: Hierarchische vertikale Steuerung (Government). Politik in Der Digitalen Gesellschaft, 2023, , 143-144.	0.1	0
2289	IV.4.2 Utopischer Mikro-Steuerungsstaat. Politik in Der Digitalen Gesellschaft, 2023, , 217-222.	0.1	0
2290	V.2.1 Policy: Industrie 4.0 - 4. Industrielle Revolution, oder: Das neue Maschinenzeitalter. Politik in Der Digitalen Gesellschaft, 2023, , 291-293.	0.1	0
2291	III.1.2 Markt: Selbststeuerung (Regulierung). Politik in Der Digitalen Gesellschaft, 2023, , 144-145.	0.1	0
2294	V.2.2 Polity: Akteurskonstellation in Netzwerken jenseits der Sozialund Konfliktpartner. Politik in Der Digitalen Gesellschaft, 2023, , 293-295.	0.1	0
2296	I.3.1 Fragestellung und forschungsleitende Hypothesen. Politik in Der Digitalen Gesellschaft, 2023, , 47-48.	0.1	0
2298	I.1.1 Governance-Debatte. Politik in Der Digitalen Gesellschaft, 2023, , 26-28.	0.1	0
2299	III.2.1 Gebote und Verbote. Politik in Der Digitalen Gesellschaft, 2023, , 159-160.	0.1	0
2300	III.2.3 Finanzielle Anreize. Politik in Der Digitalen Gesellschaft, 2023, , 161-162.	0.1	0
2301	II.2.3 Fake News und Desinformation. Politik in Der Digitalen Gesellschaft, 2023, , 80-88.	0.1	0

#	ARTICLE	IF	CITATIONS
2303	II.2.4 Singularisierung, Granularisierung und Vereinheitlichung. Politik in Der Digitalen Gesellschaft, 2023, , 88-90.	0.1	0
2305	V.3.2 Polity: Akteure und Akteurskonstellationen. Politik in Der Digitalen Gesellschaft, 2023, , 309-316.	0.1	0
2306	VI.2.4 Sinkendes Steuerungspotenzial. Politik in Der Digitalen Gesellschaft, 2023, , 383-384.	0.1	0
2308	V.3.6 Policy III: Digital Services Act (DSA). Politik in Der Digitalen Gesellschaft, 2023, , 330-334.	0.1	0
2309	II.3.3 Polity II: Steuerungsobjekte und Intermediäre - Akteure und Akteurskonstellationen. Politik in Der Digitalen Gesellschaft, 2023, , 133-135.	0.1	0
2312	V.1.1 Polity: Steuerungssubjekte und -objekte - Akteurskonstellation in der Gesundheitspolitik. Politik in Der Digitalen Gesellschaft, 2023, , 240-245.	0.1	0
2313	II.1.2 Drei Dimensionen der Digitalisierung. Politik in Der Digitalen Gesellschaft, 2023, , 64-68.	0.1	0
2314	IV.3.3 Vision: Schlanker Staat. Politik in Der Digitalen Gesellschaft, 2023, , 204-206.	0.1	0
2315	IV.3.4 Der Wandel der Modelle vom Modernen Staat I zu II. Politik in Der Digitalen Gesellschaft, 2023, , 206-210.	0.1	0
2317	VI.1.1 Neue digitale Steuerungsinstrumente?. Politik in Der Digitalen Gesellschaft, 2023, , 344-357.	0.1	0
2318	III.2.4 Strukturierung. Politik in Der Digitalen Gesellschaft, 2023, , 162.	0.1	0
2320	II.2.6 Beschleunigung: Die Steigerung der Geschwindigkeit. Politik in Der Digitalen Gesellschaft, 2023, , 98-105.	0.1	0
2321	III.2.5 Kontextsteuerung. Politik in Der Digitalen Gesellschaft, 2023, , 163-164.	0.1	0
2325	V.3.7 Politics III: Governance of Algorithms - Regulierung von Algorithmen. Politik in Der Digitalen Gesellschaft, 2023, , 335-338.	0.1	0
2327	V.3.5 Politics II: Privatisierung der Rechtsetzung. Politik in Der Digitalen Gesellschaft, 2023, , 326-330.	0.1	0
2328	IV.1.1 Modelle des Staates in der Leistungsdimension. Politik in Der Digitalen Gesellschaft, 2023, , 175-181.	0.1	0
2329	I.3.2 Methodik und Fallauswahl. Politik in Der Digitalen Gesellschaft, 2023, , 48-50.	0.1	0
2330	IV.1.2 Modelle der Staatlichkeit in der Steuerungsdimension. Politik in Der Digitalen Gesellschaft, 2023, , 181-184.	0.1	0

#	ARTICLE	IF	CITATIONS
2331	IV.2.3 Vision: Starker Staat. Politik in Der Digitalen Gesellschaft, 2023, , 193-194.	0.1	0
2332	VI.1.2 Veränderte Steuerungsformen?. Politik in Der Digitalen Gesellschaft, 2023, , 357-365.	0.1	0
2336	VI.2.2 Steuerungswissen: Dialogprozesse und Partizipation. Politik in Der Digitalen Gesellschaft, 2023, , 374-379.	0.1	0
2337	IV.2.1 Modell des Staates: Leistungsstaat. Politik in Der Digitalen Gesellschaft, 2023, , 185-186.	0.1	0
2338	IV.3.2 Modell der Staatlichkeit: Kooperativer Staat. Politik in Der Digitalen Gesellschaft, 2023, , 199-204.	0.1	0
2339	V.1.3 Policy: Digitale Gesundheitsinfrastruktur und Versorgungsangebote. Politik in Der Digitalen Gesellschaft, 2023, , 255-268.	0.1	0
2340	V.1.4 Politics II: Neue digitale Steuerungsinstrumente in der Coronakrise?. Politik in Der Digitalen Gesellschaft, 2023, , 268-286.	0.1	0
2342	II.3.1 Policy: Die vier Dimensionen der Digitalpolitik. Politik in Der Digitalen Gesellschaft, 2023, , 118-124.	0.1	0
2344	II.1.1 Phasen des Digitalzeitalters: Von der Informations- und Wissenszur Daten- und Netzwerkgesellschaft. Politik in Der Digitalen Gesellschaft, 2023, , 58-64.	0.1	0
2345	II.2.5 Datafizierung, Algorithmizität und Künstliche Intelligenz. Politik in Der Digitalen Gesellschaft, 2023, , 91-98.	0.1	0
2348	GRALA: modeling social information for microblog sentiment analysis from the view of balancing sparsity and smoothness of social contexts. , 2023, , .		0
2353	Societal Implications of Recommendation Systems: A Technical Perspective. Law, Governance and Technology Series, 2024, , 47-63.	0.3	0
2354	Identification of Fake News in Social Media Using Sentimental Analysis. , 2023, , .		0
2355	Big Social Research in Practice. Synthesis Lectures on Information Concepts, Retrieval, and Services, 2024, , 47-72.	0.6	0
2362	Understanding emotions. , 2024, , 141-164.		0
2365	Analyzing Collective Intelligence Through Sentiment Networks in Self-organized Douban Communities. Communications in Computer and Information Science, 2024, , 47-63.	0.4	0
2370	Using Comments for Predicting the Affective Response to Social Media Posts. , 2023, , .		0
2371	Why am I getting uncomfortable with others' life experiences? Neglected side effects of sharing through social media. , 2024, , 263-287.		0

#	ARTICLE	IF	CITATIONS
2380	Neuro-Cognitive Health Degeneration in a Post-Covid World - A Linguistically Induced Sentiment Manipulating Web-App as a Preventative Tool. , 2023, , .		0
2383	The Contextual Conditions: The Factors that Today Contribute to the Successful Disinformation. , 2024, , 15-39.		0
2392	Crafting Disability Fairness Learning in Data Science: A Student-Centric Pedagogical Approach. , 2024, , .		0
2394	Semiosis in Artificial Intelligence-Mediated Environments: Exploring the Signs of Social Media Burnout. Theory and History in the Human and Social Sciences, 2024, , 251-274.	0.2	0