

# Text as Data: The Promise and Pitfalls of Automatic Correlation of Texts

Political Analysis

21, 267-297

DOI: [10.1093/pan/mps028](https://doi.org/10.1093/pan/mps028)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Knowing where and how criminal organizations operate using web content. , 2012, , .		33
2	Political Polarization and the Dynamics of Political Language: Evidence from 130 Years of Partisan Speech. Brookings Papers on Economic Activity, 2012, 2012, 1-81.	0.8	36
3	Elevated threat levels and decreased expectations: How democracy handles terrorist threats. Poetics, 2013, 41, 650-669.	0.6	43
5	Automated text mining for requirements analysis of policy documents. , 2013, , .		53
7	Validating Estimates of Latent Traits from Textual Data Using Human Judgment as a Benchmark. Political Analysis, 2013, 21, 298-313.	2.8	67
8	<i>Life of Brian</i> Revisited: Assessing Informational and Non-Informational Leadership Tools. Political Science Research and Methods, 2013, 1, 139-157.	1.7	8
9	The Role of Language in the Automatic Coding of Political Texts. Swiss Political Science Review, 2013, 19, 539-545.	1.2	6
11	Spatio-Temporal Modeling of Legislation and Votes. Bayesian Analysis, 2013, 8, .	1.6	10
12	Understanding Brainstorming Through Text Visualization. , 2013, , .		0
13	A tool for the visualisation of public opinion. International Journal of Electronic Governance, 2013, 6, 218.	0.1	2
14	Personality, Gender, and Age in the Language of Social Media: The Open-Vocabulary Approach. PLoS ONE, 2013, 8, e73791.	1.1	1,058
15	Market Reaction to Positiveness of Annual Report Narratives. SSRN Electronic Journal, 2014, , .	0.4	0
16	Political Language in Economics. SSRN Electronic Journal, 0, , .	0.4	30
19	Predicting Stock Market Returns Based on the Content of Annual Report Narrative: A New Anomaly. SSRN Electronic Journal, 2014, , .	0.4	4
20	Computer-Assisted Reading and Discovery for Student Generated Text in Massive Open Online Courses. SSRN Electronic Journal, 0, , .	0.4	8
22	Txttool: Utilities for Text Analysis in Stata. The Stata Journal, 2014, 14, 817-829.	0.9	11
23	Comparing and evaluating the sentiment on newspaper articles: A preliminary experiment. , 2014, , .		3
24	Teaching the Computer to Code Frames in News: Comparing Two Supervised Machine Learning Approaches to Frame Analysis. Communication Methods and Measures, 2014, 8, 190-206.	3.0	76

#	ARTICLE	IF	CITATIONS
25	Structural Topic Models for Open-Ended Survey Responses. <i>American Journal of Political Science</i> , 2014, 58, 1064-1082.	2.9	1,060
26	Has the Tea Party Era Radicalized the Republican Party? Evidence from Text Analysis of the 2008 and 2012 Republican Primary Debates. <i>PS - Political Science and Politics</i> , 2014, 47, 806-812.	0.3	8
27	Driving Regulation. <i>Social Science Computer Review</i> , 2014, 32, 182-194.	2.6	45
28	Social Media e Sentiment Analysis. <i>Sxl Springer Per L'Innovazione</i> , 2014, , .	0.1	18
29	Relating Latent Class Assignments to External Variables: Standard Errors for Correct Inference. <i>Political Analysis</i> , 2014, 22, 520-540.	2.8	66
30	Reading the Tea Leaves: Medvedev's Presidency through Political Rhetoric of Federal and Sub-National Actors. <i>Europe-Asia Studies</i> , 2014, 66, 969-992.	0.3	8
31	Ministerial Responsiveness in Westminster Systems: Institutional Choices and House of Commons Debate, 1832-1915. <i>American Journal of Political Science</i> , 2014, 58, 873-887.	2.9	28
32	Measuring Policy Positions in Political Space. <i>Annual Review of Political Science</i> , 2014, 17, 207-223.	3.5	68
33	Simultaneously Discovering and Quantifying Risk Types from Textual Risk Disclosures. <i>Management Science</i> , 2014, 60, 1371-1391.	2.4	331
34	Influence and the Administrative Process: Lobbying the U.S. President's Office of Management and Budget. <i>American Political Science Review</i> , 2015, 109, 507-522.	2.6	95
35	Framing Immigration in the Canadian and British News Media. <i>Canadian Journal of Political Science</i> , 2015, 48, 329-355.	0.2	35
36	How to measure interest group influence: Italy's professional orders and liberalization policy. <i>Rivista Italiana Di Scienza Politica</i> , 2015, 45, 183-202.	0.6	2
37	Communications-based early detection of gambling-related problems in online gambling. <i>International Gambling Studies</i> , 2015, 15, 23-38.	1.3	17
38	Sentiment Analysis with Incremental Human-in-the-Loop Learning and Lexical Resource Customization. , 2015, , .		12
39	Are press depictions of Affordable Care Act beneficiaries favorable to policy durability?. <i>Politics and the Life Sciences</i> , 2015, 34, 7-43.	0.5	21
42	Structures of the Tasted. , 2015, , 147-167.		4
43	Decoding data analytics capabilities from topic modeling on press releases. , 2015, , .		0
44	Computers, coders, and voters: Comparing automated methods for estimating party positions. <i>Research and Politics</i> , 2015, 2, 205316801558047.	0.7	18

#	ARTICLE	IF	CITATIONS
45	The legislative consequences of internal conflict and inter-party divisions. <i>Research and Politics</i> , 2015, 2, 205316801558921.	0.7	2
46	Media Bias in German Online Newspapers. , 2015, , .		25
47	To Love or to Loathe: How is the World Reacting to China's Rise?. , 2015, , .		1
48	Tracing the Flow of Policy Ideas in Legislatures: A Text Reuse Approach. <i>American Journal of Political Science</i> , 2015, 59, 943-956.	2.9	86
50	Computer-Assisted Reading and Discovery for Student Generated Text in Massive Open Online Courses. <i>Journal of Learning Analytics</i> , 2015, 2, .	1.8	30
51	Representations of Trust to Public Service in Russian Newspapers during Election Time: Corpus-based Content Analysis in Public Administration Sociology. <i>Mediterranean Journal of Social Sciences</i> , 2015, , .	0.1	3
52	Scaling Up Content Analysis: Crowd-Coding Text Units. <i>SSRN Electronic Journal</i> , 2015, , .	0.4	2
53	Text Mining for Central Banks. <i>SSRN Electronic Journal</i> , 0, , .	0.4	49
54	Human Rights Texts: Converting Human Rights Primary Source Documents into Data. <i>PLoS ONE</i> , 2015, 10, e0138935.	1.1	21
55	How Newspapers Reveal Political Power. <i>SSRN Electronic Journal</i> , 2015, , .	0.4	1
57	The AfD: Finally a Successful Right-Wing Populist Eurosceptic Party for Germany?. <i>West European Politics</i> , 2015, 38, 535-556.	3.4	307
58	Quantitative text analysis and the study of EU lobbying and interest groups. <i>European Union Politics</i> , 2015, 16, 429-455.	1.6	43
59	Interpretation and Insider Threat. , 2015, , 55-67.		1
60	Big Data under the Microscope and Brains in Social Context. <i>Annals of the American Academy of Political and Social Science</i> , 2015, 659, 274-289.	0.8	20
61	Facing Big Data: Making sociology relevant. <i>Big Data and Society</i> , 2015, 2, 205395171559917.	2.6	30
62	Lost in a random forest: Using Big Data to study rare events. <i>Big Data and Society</i> , 2015, 2, 205395171560433.	2.6	10
63	QUOTUS. , 2015, , .		39
64	A Progressive Supervised-learning Approach to Generating Rich Civil Strife Data. <i>Sociological Methodology</i> , 2015, 45, 148-183.	1.4	53

#	ARTICLE	IF	CITATIONS
65	We Are All Social Scientists Now: How Big Data, Machine Learning, and Causal Inference Work Together. <i>PS - Political Science and Politics</i> , 2015, 48, 80-83.	0.3	102
66	The promises of quantitative text analysis in interest group research: A reply to Bunea and Ibenskas. <i>European Union Politics</i> , 2015, 16, 456-466.	1.6	19
67	In and out of home care decisions: The influence of confirmation bias in developing decision supportive reasoning. <i>Child Abuse and Neglect</i> , 2015, 49, 76-85.	1.3	25
68	Leftâ€“right reversed. <i>Party Politics</i> , 2015, 21, 615-625.	1.8	21
69	Psychological Language on Twitter Predicts County-Level Heart Disease Mortality. <i>Psychological Science</i> , 2015, 26, 159-169.	1.8	412
70	Using Sentiment Analysis to Monitor Electoral Campaigns. <i>Social Science Computer Review</i> , 2015, 33, 3-20.	2.6	119
71	An iterative expert survey approach for estimating partiesâ€™ policy positions. <i>Quality and Quantity</i> , 2015, 49, 2291-2306.	2.0	24
72	Anti-Americanism and Anti-Interventionism in Arabic Twitter Discourses. <i>Perspectives on Politics</i> , 2015, 13, 55-73.	0.2	55
73	Racial Mediation in the Coverage of Candidates' Political Viability: A Comparison of Approaches. <i>Journal of Ethnic and Migration Studies</i> , 2015, 41, 963-984.	1.9	17
74	Automatic personality assessment through social media language.. <i>Journal of Personality and Social Psychology</i> , 2015, 108, 934-952.	2.6	487
75	Communicating supranational governance? The salience of EU affairs in the German Bundestag, 1991â€“2013. <i>European Union Politics</i> , 2015, 16, 116-138.	1.6	64
76	Understanding Citizens' Direct Policy Suggestions to the Federal Government: A Natural Language Processing and Topic Modeling Approach. , 2015, , .		16
77	Using Supervised Machine Learning to Code Policy Issues. <i>Annals of the American Academy of Political and Social Science</i> , 2015, 659, 122-131.	0.8	83
78	Artificial Intelligence for Investigative Reporting. <i>Digital Journalism</i> , 2015, 3, 814-831.	2.5	42
79	Computer-Assisted Text Analysis for Comparative Politics. <i>Political Analysis</i> , 2015, 23, 254-277.	2.8	311
80	Can we vote with our tweet? On the perennial difficulty of election forecasting with social media. <i>International Journal of Forecasting</i> , 2015, 31, 992-1007.	3.9	56
81	Content Analysis and the Algorithmic Coder. <i>Annals of the American Academy of Political and Social Science</i> , 2015, 659, 307-318.	0.8	64
82	Data-Driven Content Analysis of Social Media. <i>Annals of the American Academy of Political and Social Science</i> , 2015, 659, 78-94.	0.8	124

#	ARTICLE	IF	CITATIONS
83	Combining discourse analyses to enrich theory: The case of local land-use policies in South Eastern France. <i>Ecological Economics</i> , 2015, 113, 60-75.	2.9	12
84	Linking Neuroimaging with Functional Linguistic Analysis to Understand Processes of Successful Communication. <i>Communication Methods and Measures</i> , 2015, 9, 55-77.	3.0	10
85	Textual Feedback Analysis: Review. , 2015, , .		6
86	An Approach to the Problem of Annotation of Research Publications. , 2015, , .		15
87	Issues and Best Practices in Content Analysis. <i>Journalism and Mass Communication Quarterly</i> , 2015, 92, 791-811.	1.4	255
88	Stock market returns and the content of annual report narratives. <i>Accounting Forum</i> , 2015, 39, 281-294.	1.7	24
89	Institutionalizing Big Data methods in social and political research. <i>Big Data and Society</i> , 2015, 2, 205395171559122.	2.6	13
90	Lexical shifts, substantive changes, and continuity in State of the Union discourse, 1790â€“2014. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 10837-10844.	3.3	107
91	Extracting sentiment from healthcare survey data: An evaluation of sentiment analysis tools. , 2015, , .		12
92	The double-edged sword of recombination in breakthrough innovation. <i>Strategic Management Journal</i> , 2015, 36, 1435-1457.	4.7	419
93	Normative concepts analysis: unpacking the language of legitimation. <i>International Journal of Social Research Methodology: Theory and Practice</i> , 2015, 18, 73-89.	2.3	36
94	Twitter Predicting the 2012 US Presidential Election?. <i>Journal of Organizational and End User Computing</i> , 2016, 28, 10-30.	1.6	7
95	Conditional Representation: Presidential Rhetoric, Public Opinion, and the Representation of African American Interests. <i>Journal of Race, Ethnicity and Politics</i> , 2016, 1, 280-315.	0.4	5
96	No Country for Neoliberalism: A Topic Modeling Approach to Protean Discourses to Resist Privatizations in Italy. <i>SSRN Electronic Journal</i> , 2016, , .	0.4	0
97	Text Mining for Information Systems Researchers: An Annotated Topic Modeling Tutorial. <i>Communications of the Association for Information Systems</i> , 0, 39, 110-135.	0.7	86
98	Semantic Networks and Applications in Public Opinion Research. , 2016, , .		4
99	Killing in the Slums: The Problems of Social Order and Police Violence in Rio De Janeiro. <i>SSRN Electronic Journal</i> , 2016, , .	0.4	1
100	A Network Approach to Interest Group Politics. , 2016, , .		4

#	ARTICLE	IF	CITATIONS
101	Topic Modeling for Media and Communication Research: A Short Primer. SSRN Electronic Journal, 0, , .	0.4	16
102	Promises and Pitfalls of Using Digital Traces for Demographic Research. SSRN Electronic Journal, 2016, , .	0.4	2
104	Theoretical Foundations for Digital Text Analysis. Journal for the Theory of Social Behaviour, 2016, 46, 104-120.	0.8	30
105	On the Use of Crowdsourcing Labor Markets in Research. Perspectives on Politics, 2016, 14, 422-431.	0.2	4
106	Using Vector Space Models to Understand the Circulation of Habeas Corpus in Hawai'i, 1852â€“92. Law and History Review, 2016, 34, 999-1026.	0.0	3
107	Enhancing Performance of naïve bayes in text classification by introducing an extra weight using less number of training examples. , 2016, , .		7
108	Invisible interpretations: reflections on the digital humanities and intellectual history. Global Intellectual History, 2016, 1, 130-150.	0.1	2
109	From Data Analytics to Data Hermeneutics. Online Political Discussions, Digital Methods and the Continuing Relevance of Interpretive Approaches. Digital Culture & Society, 2016, 2, 95-112.	0.1	21
110	Measuring Deliberative Conditions. Political Research Quarterly, 2016, 69, 594-605.	1.1	6
111	Congress as manager: oversight hearings and agency morale. Journal of Public Policy, 2016, 36, 489-520.	1.0	19
112	Decision Trees and Random Forests: Machine Learning Techniques to Classify Rare Events. European Policy Analysis, 2016, 2, 98-120.	1.5	17
113	Twitter and Elections around the World. , 0, , .		28
114	Sentiment Aggregate Functions for Political Opinion Polling using Microblog Streams. , 2016, , .		10
116	A Model of Text for Experimentation in the Social Sciences. Journal of the American Statistical Association, 2016, 111, 988-1003.	1.8	419
117	Combining CDA and topic modeling: Analyzing discursive connections between Islamophobia and anti-feminism on an online forum. Discourse and Society, 2016, 27, 401-422.	1.5	62
118	Re-imagining the Cambridge School in the Age of Digital Humanities. Annual Review of Political Science, 2016, 19, 351-373.	3.5	2
119	Social Media in Employee Selection and Recruitment. , 2016, , .		16
120	Comparing Human and Automated Coding of News Articles on Hydraulic Fracturing in New York and Pennsylvania. Society and Natural Resources, 2016, 29, 880-884.	0.9	4

#	ARTICLE	IF	CITATIONS
121	Automatically quantifying the scientific quality and sensationalism of news records mentioning pandemics: validating a maximum entropy machine-learning model. <i>Journal of Clinical Epidemiology</i> , 2016, 75, 47-55.	2.4	22
122	Dissemination and Discovery of Diverse Data: Do Libraries Promote Their Unique Research Data Collections?. <i>International Information and Library Review</i> , 2016, 48, 85-93.	0.8	5
123	Measuring Exposure Opportunities: Using Exogenous Measures in Assessing Effects of Media Exposure on Smoking Outcomes. <i>Communication Methods and Measures</i> , 2016, 10, 115-134.	3.0	20
124	Right to Be Forgotten. <i>Journalism and Mass Communication Quarterly</i> , 2016, 93, 360-382.	1.4	17
125	Quantifying Political Leaning from Tweets, Retweets, and Retweeters. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2016, 28, 2158-2172.	4.0	72
126	Social Media, Big Data, and Employment Decisions: Moê™ Data, Moê™ Problems?. , 2016, , 127-155.		6
127	The performance of international organizations: a policy output approach. <i>Journal of European Public Policy</i> , 2016, 23, 1077-1096.	2.4	89
128	The good, the bad, and the ugly: uncovering novel research opportunities in social media mining. <i>International Journal of Data Science and Analytics</i> , 2016, 1, 137-143.	2.4	26
129	Media in the Policy Process: Using Framing and Narratives to Understand Policy Influences. <i>Review of Policy Research</i> , 2016, 33, 472-491.	2.8	71
130	E-petition popularity: Do linguistic and semantic factors matter?. <i>Government Information Quarterly</i> , 2016, 33, 783-795.	4.0	35
131	Crisis in the air: An investigation of AirAsiaê™s crisis-response effectiveness based on frame alignment. <i>Public Relations Review</i> , 2016, 42, 879-892.	1.9	19
132	An Agenda-Setting Theory of Electoral Competition. <i>Journal of Politics</i> , 2016, 78, 1170-1183.	1.4	32
133	Automated content analysis and crisis communication research. <i>Public Relations Review</i> , 2016, 42, 952-961.	1.9	45
134	Measuring and modeling Russian newspaper coverage of climate change. <i>Global Environmental Change</i> , 2016, 41, 99-110.	3.6	26
135	Who wrote the rules for the Trans-Pacific Partnership?. <i>Research and Politics</i> , 2016, 3, 205316801665891.	0.7	57
136	Gaining insights from social media language: Methodologies and challenges.. <i>Psychological Methods</i> , 2016, 21, 507-525.	2.7	139
137	Crowd-sourced Text Analysis: Reproducible and Agile Production of Political Data. <i>American Political Science Review</i> , 2016, 110, 278-295.	2.6	187
138	Integration of environmental assessment with planning and policy-making on a regional scale: a literature review. <i>Environmental Impact Assessment Review</i> , 2016, 61, 68-77.	4.4	7



#	ARTICLE	IF	CITATIONS
139	What is the fracking story in Canada?. Canadian Geographer / Geographie Canadien, 2016, 60, 32-45.	1.0	27
140	Shifting Scales. Modern Language Quarterly, 2016, 77, 277-295.	0.0	19
141	Internet Science. Lecture Notes in Computer Science, 2016, , .	1.0	2
142	Understanding the network fundamentals of news sources associated with a specific topic. Information Sciences, 2016, 372, 32-52.	4.0	6
143	Automated Generation of Coding Rules: Text-Mining Approach to ISO 26000. , 2016, , .		4
144	From Pork to Policy: The Rise of Programmatic Campaigning in Japanese Elections. Journal of Politics, 2016, 78, 1-18.	1.4	85
145	Click and mortar: Organizations on the web. Research in Organizational Behavior, 2016, 36, 101-120.	0.9	56
146	Assessment of online public opinions on large infrastructure projects: A case study of the Three Gorges Project in China. Environmental Impact Assessment Review, 2016, 61, 38-51.	4.4	66
147	Using the web to support political analysis. , 2016, , .		1
148	National Media Coverage of Hydraulic Fracturing in the United States: Evaluation Using Human and Automated Coding Techniques. Risk, Hazards and Crisis in Public Policy, 2016, 7, 114-128.	1.4	7
150	The Application of Big Data in Surveys to the Study of Elections, Public Opinion, and Representation. , 0, , 27-50.		4
151	Generating Political Event Data in Near Real Time: Opportunities and Challenges. , 2016, , 98-120.		13
152	Measuring Representational Style in the House: The Tea Party, Obama, and Legislatorsâ€™™ Changing Expressed Priorities. , 2016, , 225-245.		7
154	Navigating the Local Modes of Big Data: The Case of Topic Models. , 2016, , 51-97.		50
155	Introduction to the Virtual Issue: Recent Innovations in Text Analysis for Social Science. Political Analysis, 2016, 24, 1-5.	2.8	7
156	L'analyse automatis�e du ton m�diatique : construction et utilisation de la version fran�aise du <i>Lexicoder Sentiment Dictionary</i>. Canadian Journal of Political Science, 2016, 49, 197-220.	0.2	11
157	The Manifesto Corpus: A new resource for research on political parties and quantitative text analysis. Research and Politics, 2016, 3, 205316801664334.	0.7	52
158	Mixing politics and crime â€“ The prevalence and decline of political discourse on the cryptomarket. International Journal of Drug Policy, 2016, 35, 77-83.	1.6	61

#	ARTICLE	IF	CITATIONS
159	Social media research: The application of supervised machine learning in organizational communication research.. Computers in Human Behavior, 2016, 63, 132-141.	5.1	37
160	Machine Translation: Mining Text for Social Theory. Annual Review of Sociology, 2016, 42, 21-50.	3.1	180
161	Nationalism in Settled Times. Annual Review of Sociology, 2016, 42, 427-449.	3.1	194
162	Frames Beyond Words. Social Science Computer Review, 2016, 34, 530-545.	2.6	51
163	Social, Cultural, and Behavioral Modeling. Lecture Notes in Computer Science, 2016, , .	1.0	3
164	Modeling Issue Definitions Using Quantitative Text Analysis. Policy Studies Journal, 2016, 44, 309-331.	3.2	41
165	How Do Online Citizens Persuade Fellow Voters? Using Twitter During the 2012 Dutch Parliamentary Election Campaign. Social Science Computer Review, 2016, 34, 135-152.	2.6	27
166	Market reaction to the positiveness of annual report narratives. British Accounting Review, 2016, 48, 415-430.	2.2	60
167	Studying dynamics of content and form in discourses: Evidence from an exploratory study of US legislative discourse on Americanâ€™Iraqi relations 1995â€™2012. Acta Politica, 2016, 51, 346-371.	1.0	0
168	Setting the Agenda or Responding to Voters? Political Parties, Voters and Issue Attention. West European Politics, 2016, 39, 380-398.	3.4	118
169	Sentiment Analysis of Polarizing Topics in Social Media: News Site Readersâ€™ Comments on the Trayvon Martin Controversy. Studies in Media and Communications, 2016, , 259-284.	0.1	6
170	Design Principles for Industrie 4.0 Scenarios. , 2016, , .		1,567
171	Text-mining the signals of climate change doubt. Global Environmental Change, 2016, 36, 89-100.	3.6	146
172	Taking Stock of the Toolkit. Digital Journalism, 2016, 4, 8-23.	2.5	140
173	Finding academic concerns of the Three Gorges Project based on a topic modeling approach. Ecological Indicators, 2016, 60, 693-701.	2.6	36
174	Automated content analysis for construction safety: A natural language processing system to extract precursors and outcomes from unstructured injury reports. Automation in Construction, 2016, 62, 45-56.	4.8	207
175	Word Counts and Topic Models. Digital Journalism, 2016, 4, 75-88.	2.5	48
176	Quantitative analysis of large amounts of journalistic texts using topic modelling. Digital Journalism, 2016, 4, 89-106.	2.5	308

#	ARTICLE	IF	CITATIONS
177	Computational linguistics analysis of leaders during crises in authoritarian regimes. <i>Dynamics of Asymmetric Conflict: Pathways Toward Terrorism and Genocide</i> , 2016, 9, 1-12.	0.4	5
178	An empirical approach toward the resolution of conflicts in goal-oriented models. <i>Software and Systems Modeling</i> , 2017, 16, 279-306.	2.2	10
179	Government Responsiveness in the European Union: Evidence From Council Voting. <i>Comparative Political Studies</i> , 2017, 50, 850-876.	2.3	108
180	Capturing and Analyzing Liquid Content. <i>Journalism Studies</i> , 2017, 18, 1489-1504.	1.2	11
181	Discourse over a contested technology on Twitter: A case study of hydraulic fracturing. <i>Public Understanding of Science</i> , 2017, 26, 105-120.	1.6	32
182	From Newsworthiness to Shareworthiness. <i>Journalism and Mass Communication Quarterly</i> , 2017, 94, 38-60.	1.4	209
183	studying interest groups: methodological challenges and tools. <i>European Political Science</i> , 2017, 16, 291-305.	0.8	17
184	Supervised Event Coding From Text Written in Spanish. <i>Social Science Computer Review</i> , 2017, 35, 406-416.	2.6	17
185	Microblogging as an extension of science reporting. <i>Public Understanding of Science</i> , 2017, 26, 953-968.	1.6	34
186	Are All Policy Decisions Equal? Explaining the Variation in Media Coverage of the UK Budget. <i>Policy Studies Journal</i> , 2017, 45, 337-358.	3.2	10
187	Working the fields of big data: Using big-data-augmented online ethnography to study candidate-candidate interaction at election time. <i>Journal of Information Technology and Politics</i> , 2017, 14, 110-131.	1.8	22
188	Qualitative Methods. <i>Annual Review of Political Science</i> , 2017, 20, 15-36.	3.5	76
189	Content Analysis of Mediated Associations: An Automated Text-Analytic Approach. <i>Communication Methods and Measures</i> , 2017, 11, 105-120.	3.0	20
190	Presidents, Policy Compromise, and Legislative Success. <i>Journal of Politics</i> , 2017, 79, 380-395.	1.4	44
191	Digitization of the Canadian Parliamentary Debates. <i>Canadian Journal of Political Science</i> , 2017, 50, 849-864.	0.2	25
192	Issue Divisions and US Supreme Court Decision Making. <i>Journal of Politics</i> , 2017, 79, 210-222.	1.4	15
193	Beyond prediction: Using big data for policy problems. <i>Science</i> , 2017, 355, 483-485.	6.0	341
194	Ideological Consumerism in Colombian Elections, 2015: Links Between Political Ideology, Twitter Activity, and Electoral Results. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2017, 20, 37-43.	2.1	20

#	ARTICLE	IF	CITATIONS
195	Challenges in researching terrorism from the field. <i>Science</i> , 2017, 355, 352-354.	6.0	43
196	Framing migration and the process of crimmigration: A systematic analysis of the media representation of unauthorized immigrants in the Netherlands. <i>European Journal of Criminology</i> , 2017, 14, 100-119.	1.5	35
197	Clause Analysis: Using Syntactic Information to Automatically Extract Source, Subject, and Predicate from Texts with an Application to the 2008â€“2009 Gaza War. <i>Political Analysis</i> , 2017, 25, 207-222.	2.8	19
198	Spontaneous Collective Action: Peripheral Mobilization During the Arab Spring. <i>American Political Science Review</i> , 2017, 111, 379-403.	2.6	226
199	Expression and Reception: An Analytic Method for Assessing Message Production and Consumption in CMC. <i>Communication Methods and Measures</i> , 2017, 11, 153-172.	3.0	5
200	Large-Scale Computerized Text Analysis in Political Science: Opportunities and Challenges. <i>Annual Review of Political Science</i> , 2017, 20, 529-544.	3.5	159
201	Coding the Ideological Direction and Content of Policies. <i>Annual Review of Political Science</i> , 2017, 20, 433-450.	3.5	4
202	Content Analysis by the Crowd: Assessing the Usability of Crowdsourcing for Coding Latent Constructs. <i>Communication Methods and Measures</i> , 2017, 11, 191-209.	3.0	40
203	Comparing grounded theory and topic modeling: Extreme divergence or unlikely convergence?. <i>Journal of the Association for Information Science and Technology</i> , 2017, 68, 1397-1410.	1.5	113
204	It doesnâ€™t hurt to ask: Question-asking increases liking.. <i>Journal of Personality and Social Psychology</i> , 2017, 113, 430-452.	2.6	113
205	Toward a better understanding of implementation performance in the EU multilevel system. <i>Journal of European Public Policy</i> , 2017, 24, 1385-1407.	2.4	33
206	Cyber attack prediction using social data analysis. <i>Journal of High Speed Networks</i> , 2017, 23, 109-135.	0.6	5
207	When populists become popular: comparing Facebook use by the right-wing movement Pegida and German political parties. <i>Information, Communication and Society</i> , 2017, 20, 1365-1388.	2.6	103
208	Australiaâ€™s anti-Islam right in their own words. Text as data analysis of social media content. <i>Australian Journal of Political Science</i> , 2017, 52, 383-401.	1.0	27
210	An Investigation of Brand-Related User-Generated Content on Twitter. <i>Journal of Advertising</i> , 2017, 46, 236-247.	4.1	178
211	Modeling contagion in policy systems. <i>Cognitive Systems Research</i> , 2017, 44, 74-88.	1.9	8
212	Planning prompts increase and forecast course completion in massive open online courses. , 2017, , .		33
213	Pierre Bourdieu: theorizing the digital. <i>Information, Communication and Society</i> , 2017, 20, 950-966.	2.6	103

#	ARTICLE	IF	CITATIONS
214	Automated content analysis as a tool for research and practice: a case illustration from the Prairie Creek and Nico environmental assessments in the Northwest Territories, Canada. <i>Impact Assessment and Project Appraisal</i> , 2017, 35, 139-147.	1.0	3
215	Feature selection based on a normalized difference measure for text classification. <i>Information Processing and Management</i> , 2017, 53, 473-489.	5.4	106
216	Welcoming Their Hatred: Class Populism in Democratic Rhetoric in American Presidential Campaigns, 1932â€“2012. <i>Presidential Studies Quarterly</i> , 2017, 47, 92-121.	0.3	8
217	Coâ€“word maps and topic modeling: A comparison using small and mediumâ€“sized corpora (<i>N</i>â€“1,000). <i>Journal of the Association for Information Science and Technology</i> , 2017, 68, 1024-1035.	1.5	67
218	A semantic web services for medical analysis in health care domain. , 2017, , .		9
219	Culture and Connectivity Intertwined: Visualizing Organizational Fields as Relational Structures and Meaning Systems. <i>Research in the Sociology of Organizations</i> , 2017, , 17-47.	0.5	13
220	Being Apart Together: Convergence and Divergence in the Field of Dutch Politics. <i>Research in the Sociology of Organizations</i> , 2017, , 49-64.	0.5	3
221	Flow My FE the Vendor Said: Exploring Violent and Fraudulent Resource Exchanges on Cryptomarkets for Illicit Drugs. <i>American Behavioral Scientist</i> , 2017, 61, 1427-1450.	2.3	54
222	Estimating Word Probabilities with Neural Networks in Latent Dirichlet Allocation. <i>Lecture Notes in Computer Science</i> , 2017, , 129-137.	1.0	0
223	Exposure to Offshoring and the Politics of Trade Liberalization: Debate and Votes on Free Trade Agreements in the US House of Representatives, 2001â€“2006. <i>International Studies Quarterly</i> , 2017, 61, 297-311.	0.8	36
224	Wasting or saving time? How government and opposition parties use time during legislative debates. Evidence from the Italian case. <i>Journal of Legislative Studies</i> , The, 2017, 23, 439-464.	0.6	4
225	Narrative as a Method for Eliciting Tacit Knowledge of Climate Variability in Bangladesh. <i>Weather, Climate, and Society</i> , 2017, 9, 669-686.	0.5	30
226	Where Have All the Leaders Gone? Evaluating the Dynamics of Parties' Issue Attention in Coalition Governments. <i>Social Science Quarterly</i> , 2017, 98, 1045-1060.	0.9	9
227	Understanding state preferences with text as data: Introducing the UN General Debate corpus. <i>Research and Politics</i> , 2017, 4, 205316801771282.	0.7	80
229	Managing the Boundaries of Taste: Culture, Valuation, and Computational Social Science. <i>Social Forces</i> , 2017, 96, 877-908.	0.9	17
230	The Continent or the â€“Grand Largeâ€“? Strategic Culture and Operational Burden-Sharing in NATO. <i>International Studies Quarterly</i> , 2017, 61, 163-180.	0.8	57
231	The Role of Local Leaders in Environmental Concerns in Master Plans. <i>Journal of Planning Education and Research</i> , 0, , 0739456X1769906.	1.5	6
232	Incrementalism and punctuated equilibrium in Hungarian budgeting (1991-2013). <i>Journal of Public Budgeting, Accounting and Financial Management</i> , 2017, 29, 151-180.	1.3	8

#	ARTICLE	IF	CITATIONS
233	Information resources processing using linguistic analysis of textual content. , 2017, , .		21
234	Text Analysis in R. Communication Methods and Measures, 2017, 11, 245-265.	3.0	183
235	Analyzing User Comments on YouTube Coding Tutorial Videos. , 2017, , .		41
237	Cognitive load and issue engagement in congressional discourse. Cognitive Systems Research, 2017, 44, 89-99.	1.9	12
238	Social Media and Political Accountability. , 2017, , .		30
239	Sentiment analysis of political communication: combining a dictionary approach with crowdcoding. Quality and Quantity, 2017, 51, 2623-2646.	2.0	115
240	Coalition Governments and Party Competition: Political Communication Strategies of Coalition Parties. Political Science Research and Methods, 2017, 5, 333-349.	1.7	83
241	The effect of "sunshine" on policy deliberation: The case of the Federal Open Market Committee. Social Science Journal, 2017, 54, 13-29.	0.9	4
242	estimating interest groups'™ policy positions through content analysis: a discussion of automated and human-coding text analysis techniques applied to studies of EU lobbying. European Political Science, 2017, 16, 337-353.	0.8	10
243	Data innovation for international development: An overview of natural language processing for qualitative data analysis. , 2017, , .		3
244	Mining Twitter Feeds for Software User Requirements. , 2017, , .		69
245	Incivility and confrontation in online conflict discourses. Lodz Papers in Pragmatics, 2017, 13, .	0.3	10
246	Employment Testing. , 0, , 3-35.		1
249	Islamophobia and Media Portrayals of Muslim Women: A Computational Text Analysis of US News Coverage. International Studies Quarterly, 2017, 61, 489-502.	0.8	63
250	Restaurant rating based on textual feedback. , 2017, , .		5
251	Sentiment classification of long newspaper articles based on automatically generated thesaurus with various semantic relationships. , 2017, , .		4
252	A network perspective on mediated Europeanized public spheres: Assessing the degree of Europeanized media coverage in light of the 2014 European Parliament election. European Journal of Communication, 2017, 32, 568-582.	1.1	15
253	Critical enablers of sustainable water management (SWM): Text evidences from 10 countries. , 2017, , .		0

#	ARTICLE	IF	CITATIONS
254	Cross-national measurement of polarization in political discourse: Analyzing floor debate in the U.S. the Japanese legislatures. , 2017, , .		6
255	Detecting policy preferences and dynamics in the UN general debate with neural word embeddings. , 2017, , .		8
256	Full-Text or Abstract? Examining Topic Coherence Scores Using Latent Dirichlet Allocation. , 2017, , .		172
257	Identifying epochs in text archives. , 2017, , .		2
258	Measuring Countryess Human Rights Positions in UN Universal Periodic Review. SSRN Electronic Journal, 2017, , .	0.4	1
259	Automated quantification of Reuters news using a receiver operating characteristic curve analysis: The Western media image of China. Annual Review of Social Partnerships, 2017, 2, 251-268.	1.2	2
261	Political Networks and Computational Social Science. , 2017, , .		0
262	"What else are you worried about?" â€“ Integrating textual responses into quantitative social science research. PLoS ONE, 2017, 12, e0182156.	1.1	21
263	Application of sentence parsing for determining keywords in Ukrainian texts. , 2017, , .		11
264	Themes and Topics in Parliamentary Oversight Hearings: A New Direction in Textual Data Analysis. Statistics, Politics, and Policy, 2017, 8, 153-194.	0.2	8
265	Scientific and non-scientific information in the uptake of health information: The case of Ebola. South African Journal of Science, 2017, 113, 8.	0.3	10
266	Text As Data. SSRN Electronic Journal, 0, , .	0.4	4
267	TransformaÃ§Ãµes na cientificidade e o ajuste inferencial na CiÃªncia PolÃtica: argumento e evidÃncias na produÃ§Ã£o de alto fator de impacto. Revista De Sociologia E Politica, 2017, 25, 103-138.	0.2	3
268	HUGO CHAVEZ'S POLARIZING LEGACY: CHAVISMO, MEDIA, AND PUBLIC OPINION IN ARGENTINA'S DOMESTIC POLITICS. Revista De Ciencia PolÃtica, 2017, 37, 147-175.	0.1	2
269	Mass Digitization of Chinese Court Decisions: How to Use Text as Data in the Field of Chinese Law. SSRN Electronic Journal, 0, , .	0.4	7
270	Text Preprocessing For Unsupervised Learning: Why It Matters, When It Misleads, And What To Do About It. SSRN Electronic Journal, 0, , .	0.4	16
271	From Isolation to Radicalization: Anti-Muslim Hostility and Support for ISIS in the West. SSRN Electronic Journal, 0, , .	0.4	8
272	Content Analysis: Frequency Distribution of Words. SSRN Electronic Journal, 0, , .	0.4	2

#	ARTICLE	IF	CITATIONS
273	Content Analysis of Business-Specific Text Documents: Introducing a German Dictionary. SSRN Electronic Journal, 0, , .	0.4	0
274	Mining Media Topics Perceived as Social Problems by Online Audiences: Use of a Data Mining Approach in Sociology. SSRN Electronic Journal, 2017, , .	0.4	4
275	Quantifying Attention to Foreign Elections with Text Analysis of U.S. Congress and the Presidency. SSRN Electronic Journal, 2017, , .	0.4	0
277	Psychopathic Traits of Corporate Leadership as Predictors of Future Stock Returns. SSRN Electronic Journal, 0, , .	0.4	0
278	Human rights or security? Positions on asylum in European Parliament speeches. European Union Politics, 2018, 19, 344-362.	1.6	13
279	Content analysis of newspaper coverage of wolf recolonization in France using structural topic modeling. Biological Conservation, 2018, 220, 254-261.	1.9	69
280	A Divided Discipline? Mapping Peace and Conflict Studies. International Studies Perspectives, 2018, 19, 128-147.	0.8	24
281	Framing the Taxation-Democratization Link: An Automated Content Analysis of Cross-National Newspaper Data. International Journal of Press/Politics, 2018, 23, 247-267.	3.0	8
282	Data Musicalization. ACM Transactions on Multimedia Computing, Communications and Applications, 2018, 14, 1-27.	3.0	3
283	Managerial hubris detection: the case of Enron. Risk Management, 2018, 20, 304-325.	1.2	26
284	More than Bags of Words: Sentiment Analysis with Word Embeddings. Communication Methods and Measures, 2018, 12, 140-157.	3.0	128
285	Beyond NTEE Codes: Opportunities to Understand Nonprofit Activity Through Mission Statement Content Coding. Nonprofit and Voluntary Sector Quarterly, 2018, 47, 677-701.	1.3	38
286	Nexus thinking in current EU policies – The interdependencies among food, energy and water resources. Environmental Science and Policy, 2018, 90, 183-192.	2.4	63
287	Applying LDA Topic Modeling in Communication Research: Toward a Valid and Reliable Methodology. Communication Methods and Measures, 2018, 12, 93-118.	3.0	418
288	Industrial and Biological Analogies Used Creatively by Business Professionals. Creativity Research Journal, 2018, 30, 54-66.	1.7	6
289	In Through the Out Door: Examining the Use of Outsider Appeals in Presidential Debates. Presidential Studies Quarterly, 2018, 48, 93-109.	0.3	3
290	Election Campaigning on Social Media: Politicians, Audiences, and the Mediation of Political Communication on Facebook and Twitter. Political Communication, 2018, 35, 50-74.	2.3	274
292	Unsupervised tip-mining from customer reviews. Decision Support Systems, 2018, 107, 116-124.	3.5	29



#	ARTICLE	IF	CITATIONS
293	Exploring the Relationship between External Positive and Negative Pressures and the Carbon Management Behaviour of Industrial Firms. <i>Corporate Social Responsibility and Environmental Management</i> , 2018, 25, 628-641.	5.0	11
294	Challenges in Applying Machine Learning Methods: Studying Political Interactions on Social Networks. <i>Lecture Notes in Computer Science</i> , 2018, , 136-141.	1.0	1
295	China's Newsmakers: Official Media Coverage and Political Shifts in the Xi Jinping Era. <i>China Quarterly</i> , 2018, 233, 111-136.	0.5	27
296	A Review of Best Practice Recommendations for Text Analysis in R (and a User-Friendly App). <i>Journal of Business and Psychology</i> , 2018, 33, 445-459.	2.5	101
297	the babel of European Union studies: beyond the trans-Atlantic divide. <i>European Political Science</i> , 2018, 17, 437-465.	0.8	2
298	Who Benefits from the Party Organization? Evidence from Republican House Members' Attendance at Caucus Meetings. <i>Legislative Studies Quarterly</i> , 2018, 43, 207-243.	0.9	1
299	Multi-word Structural Topic Modelling of ToR Drug Marketplaces. , 2018, , .		4
300	Analysis of the style and the rhetoric of the 2016 US presidential primaries. <i>Digital Scholarship in the Humanities</i> , 2018, 33, 143-159.	0.4	45
301	Is parliamentary attention to the EU strongest when it is needed the most? National parliaments and the selective debate of EU policies. <i>European Union Politics</i> , 2018, 19, 481-501.	1.6	15
302	Text Preprocessing For Unsupervised Learning: Why It Matters, When It Misleads, And What To Do About It. <i>Political Analysis</i> , 2018, 26, 168-189.	2.8	244
303	Scaling up Content Analysis. <i>Communication Methods and Measures</i> , 2018, 12, 158-174.	3.0	39
304	Back to Reality: The Complex Relationship Between Patterns in Immigration News Coverage and Real-World Developments in Dutch and Flemish Newspapers (1999-2015). <i>Mass Communication and Society</i> , 2018, 21, 473-497.	1.2	25
305	Public Frame Building: The Role of Source Usage in Times of Crisis. <i>Communication Research</i> , 2018, 45, 956-981.	3.9	33
306	Retrospective Voting in Big-City US Mayoral Elections. <i>Political Science Research and Methods</i> , 2018, 6, 697-714.	1.7	63
307	Authorship, Collaboration, Topics, and Research Gaps in Environmental and Resource Economics 1991-2015. <i>Environmental and Resource Economics</i> , 2018, 71, 217-239.	1.5	4
308	Measuring populist discourse with semantic text analysis: an application on grassroots populist mobilization. <i>Quality and Quantity</i> , 2018, 52, 1241-1263.	2.0	53
309	Corporate Risk Disclosure and Audit Fee: A Text Mining Approach. <i>European Accounting Review</i> , 2018, 27, 583-594.	2.1	69
310	Between continuity and change: The EU's mechanism of differentiated value integration. <i>European Journal of Political Research</i> , 2018, 57, 217-237.	2.9	2

#	ARTICLE	IF	CITATIONS
311	The Exaggerated Life of Death Panels? The Limited but Real Influence of Elite Rhetoric in the 2009â€“2010 Health Care Debate. <i>Political Behavior</i> , 2018, 40, 681-709.	1.7	15
312	Automated Text Analysis for Consumer Research. <i>Journal of Consumer Research</i> , 2018, 44, 1274-1306.	3.5	379
313	Key Topics in environmental sociology, 1990â€“2014: results from a computational text analysis. <i>Environmental Sociology</i> , 2018, 4, 181-195.	1.7	62
314	The Impact of Party Cues on Manual Coding of Political Texts. <i>Political Science Research and Methods</i> , 2018, 6, 625-633.	1.7	3
315	Simple politics for the people? Complexity in campaign messages and political knowledge. <i>European Journal of Political Research</i> , 2018, 57, 473-495.	2.9	63
316	Positioning under Alternative Electoral Systems: Evidence from Japanese Candidate Election Manifestos. <i>American Political Science Review</i> , 2018, 112, 31-48.	2.6	20
317	The Civic Mission of MOOCs: Engagement across Political Differences in Online Forums. <i>International Journal of Artificial Intelligence in Education</i> , 2018, 28, 553-589.	3.9	10
318	Introduction: Analysing Organized Interests and Public Opinion Towards Welfare Reforms. , 2018, , 1-23.		2
319	Living in the Past or Living in the Future? Analyzing Partiesâ€™ Platform Change In Between Elections, The Netherlands 1997â€“2014. <i>Political Communication</i> , 2018, 35, 393-412.	2.3	9
320	Supervised scaling of semi-structured interview transcripts to characterize the ideology of a social policy reform. <i>Quality and Quantity</i> , 2018, 52, 2151-2162.	2.0	0
321	The Internet in China: New Methods and Opportunities. <i>Journal of Chinese Political Science</i> , 2018, 23, 121-133.	2.4	2
322	Trumpâ€™s and Clintonâ€™s Style and Rhetoric during the 2016 Presidential Election. <i>Journal of Quantitative Linguistics</i> , 2018, 25, 168-189.	0.7	39
323	Text as Policy: Measuring Policy Similarity Through Bill Text Reuse. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	16
324	ComputergestÃ¼tzte Textanalysen. , 2018, , 1-19.		0
325	Assessing the prominence of interest groups in parliament: a supervised machine learning approach. <i>Journal of Legislative Studies</i> , The, 2018, 24, 450-474.	0.6	15
326	Do Concepts Matter? Latin America and South America in the Discourse of Brazilian Foreign Policymakers. <i>Brazilian Political Science Review</i> , 2018, 12, .	0.4	4
327	Content Analysis: Frequency Distribution of Words. <i>The Stata Journal</i> , 2018, 18, 379-386.	0.9	24
328	Social media and microtargeting: Political data processing and the consequences for Germany. <i>Big Data and Society</i> , 2018, 5, 205395171881184.	2.6	40

#	ARTICLE	IF	CITATIONS
329	BRITAIN FIRST AND THE UK INDEPENDENCE PARTY: SOCIAL MEDIA AND MOVEMENT-PARTY DYNAMICS*. Mobilization, 2018, 23, 485-510.	0.4	11
331	An exploration of text mining of narrative reports of injury incidents to assess risk. MATEC Web of Conferences, 2018, 251, 06020.	0.1	8
332	Roving Sustainable Coastal Tourism in Wediombo. Environmental Management and Sustainable Development, 2018, 7, 1.	0.1	0
334	Machine Learning for Public Administration Research, with Application to Organizational Reputation. SSRN Electronic Journal, 2018, , .	0.4	5
335	Introduction to Maximum Likelihood. , 0, , 3-20.		0
336	Theory and Properties of Maximum Likelihood Estimators. , 0, , 21-42.		0
340	Maximum Likelihood for Binary Outcomes. , 0, , 43-78.		0
341	Implementing MLE. , 0, , 79-94.		0
342	Model Evaluation and Selection. , 0, , 97-118.		0
343	Inference and Interpretation. , 0, , 119-132.		0
344	The Generalized Linear Model. , 0, , 135-140.		0
345	Ordered Categorical Variable Models. , 0, , 141-160.		0
346	Models for Nominal Data. , 0, , 161-189.		0
347	Text-Mining Imf Country Reports â€œ An Original Dataset. SSRN Electronic Journal, 2018, , .	0.4	2
348	Textual Factors: A Scalable, Interpretable, and Data-driven Approach to Analyzing Unstructured Information. SSRN Electronic Journal, 0, , .	0.4	10
349	A Probabilistic Approach to Studies in Higher Education. Theory and Method in Higher Education Research, 2018, , 19-30.	0.2	3
350	Topics and trends: 30 years of sociology of sport. European Journal for Sport and Society, 2018, 15, 288-307.	1.2	20
351	Can automated content analysis be used to assess and improve the use of evidence in mental health policy? A systematic review. Systematic Reviews, 2018, 7, 194.	2.5	7

#	ARTICLE	IF	CITATIONS
352	Strategies for Analyzing Count Data. , 0, , 190-216.		0
353	Strategies for Temporal Dependence: Duration Models. , 0, , 219-248.		0
354	Strategies for Missing Data. , 0, , 249-270.		0
358	Supply and Demand of Populism: A Quantitative Text Analysis of Cantonal SVP Manifestos. <i>Swiss Political Science Review</i> , 2018, 24, 525-544.	1.2	7
359	Exploring Symmetrical and Asymmetrical Dirichlet Priors for Latent Dirichlet Allocation. <i>International Journal of Semantic Computing</i> , 2018, 12, 399-423.	0.4	12
360	Clusteranalysen. <i>Springer Reference Sozialwissenschaften</i> , 2018, , 1-37.	0.2	1
361	Who Polices the Administrative State?. <i>American Political Science Review</i> , 2018, 112, 874-890.	2.6	30
363	Coproduction Design of Contingency Planning in Emergency Governance Structure: Qualitative Metasynthesis of Chinese Local Government. <i>Natural Hazards Review</i> , 2018, 19, .	0.8	6
364	Media Coverage of Muslim Devotion: A Four-Country Analysis of Newspaper Articles, 1996â€“2016. <i>Religions</i> , 2018, 9, 247.	0.3	5
365	The Shifting Context of Sustainability: Growth and the World Ocean Regime. <i>Global Environmental Politics</i> , 2018, 18, 85-106.	1.7	7
366	Circular Economy in the Triple Helix of Innovation Systems. <i>Sustainability</i> , 2018, 10, 2646.	1.6	31
367	Exploring the History of American Sociology Through Topic Modelling. <i>Quantitative Methods in the Humanities and Social Sciences</i> , 2018, , 45-64.	0.2	19
370	Exploring Machine Learning to Study the Long-Term Transformation of News. <i>Digital Journalism</i> , 2018, 6, 1150-1164.	2.5	5
371	Informational Autocrats. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	6
372	Ce que le big data fait Ã lâ€™analyse sociologique des textes. <i>Revue Francaise De Sociologie</i> , 2018, Vol. 59, 533-557.	0.9	17
373	Timely assessment of disaster and emergency response networks in the aftermath of superstorm Sandy, 2012. <i>Online Information Review</i> , 2018, 42, 1010-1023.	2.2	8
374	Political Uncertainty, FDI, and Trade In Intermediate Goods: Evidence From Ukrainian Firms. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
375	No Longer Lost in Translation: Evidence that Google Translate Works for Comparative Bag-of-Words Text Applications. <i>Political Analysis</i> , 2018, 26, 417-430.	2.8	132

#	ARTICLE	IF	CITATIONS
376	Interaction Analysis. , 0, , 3-19.		10
377	Who wrote this? The role of bylines in news coverage of immigrants and refugees. <i>Journal of Applied Journalism and Media Studies</i> , 2018, 7, 153-176.	0.1	0
378	Topic Modeling: Latent Semantic Analysis for the Social Sciences. <i>Social Science Quarterly</i> , 2018, 99, 1665-1679.	0.9	58
379	Turning Words Into Consumer Preferences: How Sentiment Analysis Is Framed in Research and the News Media. <i>Social Media and Society</i> , 2018, 4, 205630511879772.	1.5	50
380	Why Does Import Competition Favor Republicans? Localized Trade Shocks, Voting Behavior, and Scapegoating in the U.S.. <i>SSRN Electronic Journal</i> , 0, , .	0.4	8
381	Ideological Scaling of Social Media Users: A Dynamic Lexicon Approach. <i>Political Analysis</i> , 2018, 26, 457-473.	2.8	9
382	Legislation and Perception: Changes in Congressional Bills. <i>PS - Political Science and Politics</i> , 2018, 51, 133-136.	0.3	1
383	Scientific research driven by large-scale infrastructure projects: A case study of the Three Gorges Project in China. <i>Technological Forecasting and Social Change</i> , 2018, 134, 61-71.	6.2	22
384	Climate change communication from cities in the USA. <i>Climatic Change</i> , 2018, 149, 173-187.	1.7	22
385	Assessing the Relationship between Economic News Coverage and Mass Economic Attitudes. <i>Political Research Quarterly</i> , 2018, 71, 989-1000.	1.1	18
386	Contextualizing the Crisis: The Framing of Syrian Refugees in Canadian Print Media. <i>Canadian Journal of Political Science</i> , 2018, 51, 207-231.	0.2	38
387	Media Coverage and Public Approval of the U.S. Supreme Court. <i>Political Communication</i> , 2018, 35, 566-586.	2.3	50
388	Bread and butter or bread and circuses? Politicisation and the European Commission in the European Semester. <i>European Union Politics</i> , 2018, 19, 524-545.	1.6	33
389	Using LIWC to choose simulation approaches: A feasibility study. <i>Decision Support Systems</i> , 2018, 111, 1-12.	3.5	25
390	Investigating status hierarchies with media analysis: Muslims, Jews, and Catholics in <i>The New York Times</i> and <i>The Guardian</i> headlines, 1985-2014. <i>International Journal of Comparative Sociology</i> , 2018, 59, 239-257.	0.5	12
391	Informal networking in the public sector: Mapping local government debates in a period of austerity. <i>Government Information Quarterly</i> , 2018, 35, 375-388.	4.0	8
392	Coverage of Epidemics in American Newspapers Through the Lens of the Crisis and Emergency Risk Communication Framework. <i>Health Security</i> , 2018, 16, 147-157.	0.9	63
393	Designing for a Digital and Globalized World. <i>Lecture Notes in Computer Science</i> , 2018, , .	1.0	4

#	ARTICLE	IF	CITATIONS
394	Using the DPSIR framework and data analytics to analyze oil spillages in the Niger delta area. Land Use Policy, 2018, 78, 78-90.	2.5	8
395	Show Me the Data! Improving Evidence Presentation for Publication. Management and Organization Review, 2018, 14, 423-432.	1.8	19
396	Discovering political topics in Facebook discussion threads with graph contextualization. Annals of Applied Statistics, 2018, 12, .	0.5	5
397	Representations of electronic cigarettes in Chinese media. BMC Public Health, 2018, 18, 727.	1.2	5
398	Voter discounting of party campaign manifestos. Party Politics, 0, , 135406881878735.	1.8	3
399	Corporate Social Responsibility (CSR): A Survey of Topics and Trends Using Twitter Data and Topic Modeling. Sustainability, 2018, 10, 2231.	1.6	55
400	Validating a sentiment dictionary for German political language—a workbench note. Journal of Information Technology and Politics, 2018, 15, 319-343.	1.8	50
401	A network approach to topic models. Science Advances, 2018, 4, eaaq1360.	4.7	131
402	Using Machine Learning to Support Qualitative Coding in Social Science. ACM Transactions on Interactive Intelligent Systems, 2018, 8, 1-20.	2.6	84
403	Selection of the most relevant terms based on a max-min ratio metric for text classification. Expert Systems With Applications, 2018, 114, 78-96.	4.4	40
404	Estimating Spatial Preferences from Votes and Text. Political Analysis, 2018, 26, 210-229.	2.8	19
405	Narrow lenses for capturing the complexity of fisheries: A topic analysis of fisheries science from 1990 to 2016. Fish and Fisheries, 2018, 19, 643-661.	2.7	34
407	The Limits of Studying Networks Via Event Data: Evidence from the ICEWS Dataset. Journal of Global Security Studies, 2018, 3, 498-511.	0.5	4
408	Extraction of spatio-temporal data about historical events from text documents. Transactions in GIS, 2018, 22, 677-696.	1.0	6
409	Introduction to Machine Learning. , 0, , 387-404.		7
410	Mirrors for Princes and Sultans: Advice on the Art of Governance in the Medieval Christian and Islamic Worlds. Journal of Politics, 2018, 80, 1150-1167.	1.4	29
411	A systematic review on techniques of feature selection and classification for text mining. International Journal of Business Information Systems, 2018, 28, 504.	0.2	8
412	Assessing Candidate Preference through Web Browsing History. , 2018, , .		3

#	ARTICLE	IF	CITATIONS
413	Theming for terror: Organizational adornment in terrorist propaganda. <i>Poetics</i> , 2018, 69, 27-40.	0.6	16
414	Collective organization of discourse expertise using information technology â€“ CODE IT!. <i>IT - Information Technology</i> , 2018, 60, 21-27.	0.6	3
415	Communicating with Algorithms: A Transfer Entropy Analysis of Emotions-based Escapes from Online Echo Chambers. <i>Communication Methods and Measures</i> , 2018, 12, 260-275.	3.0	24
416	Inferring Rollâ€Call Scores from Campaign Contributions Using Supervised Machine Learning. <i>American Journal of Political Science</i> , 2018, 62, 830-848.	2.9	44
417	Content analysis of e-petitions with topic modeling: How to train and evaluate LDA models?. <i>Information Processing and Management</i> , 2018, 54, 1292-1307.	5.4	114
418	Content, Contribution, and Knowledge Consumption: Uncovering Hidden Topic Structure and Rhetorical Signals in Scientific Texts. <i>Journal of Management</i> , 2019, 45, 3035-3076.	6.3	35
419	Explaining the â€œebb and flowâ€ of the problem stream: frame conflicts over the future of coal seam gas (â€œfrackingâ€) in Australia. <i>Journal of Public Policy</i> , 2019, 39, 521-541.	1.0	10
420	Evaluation method based on neural network differential evolution. <i>Cluster Computing</i> , 2019, 22, 4869-4875.	3.5	1
421	When the targets are members and donors: Analyzing inter-governmental organizationsâ€™ human rights shaming. <i>Review of International Organizations</i> , 2019, 14, 431-451.	2.0	9
422	Labor Market Dualization and Insiderâ€™Outsider Divides: Why This New Conflict Matters. <i>Political Studies Review</i> , 2019, 17, 14-29.	1.2	38
423	Central banksâ€™ communication as reputation management: How the Fed talks under uncertainty. <i>Public Administration</i> , 2019, 97, 513-529.	2.3	47
424	Promoting alignment between innovation policy and inclusive development in South Africa. <i>Development Southern Africa</i> , 2019, 36, 351-375.	1.1	7
425	The Quantitative Analysis of Space Policy: A Review of Current Methods and Future Directions. <i>Space Policy</i> , 2019, 48, 14-29.	0.8	6
426	Economic history goes digital: topic modeling the <i>Journal of Economic History</i> . <i>Cliometrica</i> , 2019, 13, 83-125.	1.3	34
427	Lost in Space: Geolocation in Event Data. <i>Political Science Research and Methods</i> , 2019, 7, 871-888.	1.7	11
428	Careerists Versus Coal-Miners: Welfare Reforms and the Substantive Representation of Social Groups in the British Labour Party. <i>Comparative Political Studies</i> , 2019, 52, 544-578.	2.3	67
429	Using Supervised Machine Learning in Automated Content Analysis: An Example Using Relational Uncertainty. <i>Communication Methods and Measures</i> , 2019, 13, 287-304.	3.0	20
430	Remembering and Communicating Climate Change Narratives â€“ The Influence of World Views on Selective Recollection. <i>Frontiers in Psychology</i> , 2019, 10, 1026.	1.1	7

#	ARTICLE	IF	CITATIONS
431	Who Wants to Talk About Refugees and Why? Foreign Interventions in German Elections. SSRN Electronic Journal, 2019, , .	0.4	0
432	The Meanings of "Meaning" in Social Scientific Text Analysis. Sociological Methodology, 2019, 49, 132-139.	1.4	5
433	Forecasting the Equity Premium: Mind the News!. SSRN Electronic Journal, 0, , .	0.4	0
434	Central Banks'™ Commitment to Stakeholders: CSR in the Eurosystem: 2006-2016. Palgrave Macmillan Studies in Banking and Financial Institutions, 2019, , 189-221.	0.1	8
435	Perceptions of governments towards mitigating the environmental impacts of expressway construction projects: A case of China. Journal of Cleaner Production, 2019, 236, 117704.	4.6	25
436	Who Leads? Who Follows? Measuring Issue Attention and Agenda Setting by Legislators and the Mass Public Using Social Media Data. American Political Science Review, 2019, 113, 883-901.	2.6	209
437	Are the Contents of International Treaties Copied and Pasted? Evidence from Preferential Trade Agreements. International Studies Quarterly, 2019, 63, 603-613.	0.8	63
439	Can topic models be used in research evaluations? Reproducibility, validity, and reliability when compared with semantic maps. Research Evaluation, 2019, 28, 263-272.	1.3	12
440	Rhetorics of Radicalism. American Sociological Review, 2019, 84, 726-753.	2.8	24
441	Why don't we see more action? A metasynthesis of the investor impediments to integrate environmental, social, and governance factors. Business Strategy and the Environment, 2019, 28, 1260-1282.	8.5	44
442	Stance detection and mobile app recommendation discourse on tweets. Computational Intelligence, 2019, 35, 1042-1059.	2.1	1
443	English Character Recognition Using Robust Back Propagation Neural Network. Communications in Computer and Information Science, 2019, , 216-227.	0.4	4
444	Measuring and explaining formal institutional persistence in French West Africa. Journal of Modern African Studies, 2019, 57, 183-202.	0.4	2
445	News Frame Analysis: An Inductive Mixed-method Computational Approach. Communication Methods and Measures, 2019, 13, 248-266.	3.0	103
446	Stressor landscapes, birth weight, and prematurity at the intersection of race and income: Elucidating birth contexts through patterned life events. SSM - Population Health, 2019, 8, 100460.	1.3	18
447	Topic Modeling the Research-Practice Gap in Public Administration. Public Administration Review, 2019, 79, 931-937.	2.9	39
448	Simulating pluralism: the language of democracy in hegemonic authoritarianism. Political Research Exchange, 2019, 1, 1-23.	0.4	17
449	Extracting scenario archetypes: A quantitative text analysis of documents about the future. Futures & Foresight Science, 2019, 1, e17.	0.7	20



#	ARTICLE	IF	CITATIONS
450	Translating CAMEO verbs for automated coding of event data. <i>International Interactions</i> , 2019, 45, 1049-1064.	0.6	6
451	How institutions structure judicial behaviour: An analysis of Alarie and Green's Commitment and Cooperation on High Courts: A Cross-Country Examination of Institutional Constraints on Judges. <i>University of Toronto Law Journal</i> , 2019, 69, 275-294.	1.1	4
452	What Data Gathering Strategies Should I Use?. , 2019, , 555-687.		1
453	Process-Policy & Outcome-Policy: Rethinking How to Address Poverty & Inequality. <i>Daedalus</i> , 2019, 148, 181-190.	0.9	7
454	Communicating with Warmth in Distributive Negotiations Is Surprisingly Counterproductive. <i>Management Science</i> , 2019, 65, 5813-5837.	2.4	32
455	Social scientific research on the American West: current debates, novel methods, and new directions. <i>Environmental Research Letters</i> , 2019, 14, 125012.	2.2	6
456	Evidence-Based Human Trafficking Policy: Opportunities to Invest in Trauma-Informed Strategies. <i>American Journal of Community Psychology</i> , 2019, 64, 348-358.	1.2	15
457	Displacement contexts and violent landscapes: How conflict and displacement structure women's lives and ongoing threats at the Thai-Myanmar border. <i>Social Science and Medicine</i> , 2019, 240, 112557.	1.8	9
458	Informational Autocrats. <i>Journal of Economic Perspectives</i> , 2019, 33, 100-127.	2.7	201
459	Combining Crowd-Sourcing and Automated Content Methods to Improve Estimates of Overall Media Coverage: Theme Mentions in E-cigarette and Other Tobacco Coverage. <i>Journal of Health Communication</i> , 2019, 24, 889-899.	1.2	11
460	Religion as Metaphysical Instruction, and Its Influence on Political Participation. , 2019, , 1-38.		1
461	Christianity and Politics in Africa. , 2019, , 39-59.		0
462	Effects of Sermons on Citizens: Evidence from the Lab. , 2019, , 106-136.		0
463	Recharging Sermon Influence: Evidence from Surveys and Focus Groups. , 2019, , 137-176.		0
464	Group-Level Political Engagement. , 2019, , 177-230.		0
465	Implications and Conclusions. , 2019, , 231-250.		0
466	Boilerplate in International Trade Agreements. <i>International Studies Quarterly</i> , 2019, 63, 923-937.	0.8	19
467	The rhetoric of de-policing: Evaluating open-ended survey responses from police officers with machine learning-based structural topic modeling. <i>Journal of Criminal Justice</i> , 2019, 64, 101627.	1.5	21

#	ARTICLE	IF	CITATIONS
468	Differences in Contemporary Christian Sermon Content. , 2019, , 60-105.		0
470	Psychopathic traits of corporate leadership as predictors of future stock returns. <i>European Financial Management</i> , 2019, 25, 1196-1228.	1.7	6
471	Ecological status assessment and driving factors of Pearl River Delta, China. , 2019, , .		0
472	Knowledge Topic-Structure Exploration for Online Innovative Knowledge Acquisition. <i>IEEE Transactions on Engineering Management</i> , 2021, 68, 1880-1894.	2.4	4
473	European Rural Development Policy Approaching Health Issues: An Exploration of Programming Schemes. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2973.	1.2	3
474	Using a Text-as-Data Approach to Understand Reform Processes: A Deep Exploration of School Improvement Strategies. <i>Educational Evaluation and Policy Analysis</i> , 2019, 41, 510-536.	1.6	18
475	Using machine learning to help vulnerable tenants in New York city. , 2019, , .		10
476	Pitch Perfect: Vocal Pitch and the Emotional Intensity of Congressional Speech. <i>American Political Science Review</i> , 2019, 113, 941-962.	2.6	64
477	What Makes Foreign Policy Teams Tick: Explaining Variation in Group Performance at Geopolitical Forecasting. <i>Journal of Politics</i> , 2019, 81, 1388-1404.	1.4	15
478	Corporate Financial Disclosure Measurement in the Empirical Accounting Literature: A Review Article. <i>International Journal of Accounting</i> , 2019, 54, 1950006.	0.9	29
479	Text as Data. <i>Journal of Economic Literature</i> , 2019, 57, 535-574.	4.5	545
480	Whose ideas are worth spreading? The representation of women and ethnic groups in TED talks. <i>Political Research Exchange</i> , 2019, 1, 1-23.	0.4	5
481	Identifying Potential Campaign Themes to Prevent Youth Initiation of E-Cigarettes. <i>American Journal of Preventive Medicine</i> , 2019, 56, S65-S75.	1.6	34
482	The Challenge of Big Data and Data Science. <i>Annual Review of Political Science</i> , 2019, 22, 297-323.	3.5	48
483	Network fields, cultural identities and labor rights communities: Big data analytics with topic model and community detection. <i>Chinese Journal of Sociology</i> , 2019, 5, 3-28.	0.3	5
484	Impact of corporate social responsibility on reputation—Insights from tweets on sustainable development goals by CEOs. <i>International Journal of Information Management</i> , 2019, 48, 39-52.	10.5	102
485	A new dataset of Dutch and Danish party congress speeches. <i>Research and Politics</i> , 2019, 6, 205316801983835.	0.7	2
486	Regional stickiness of novel ideas in the scholarly international business community. <i>Cross Cultural and Strategic Management</i> , 2019, 26, 145-165.	1.0	6

#	ARTICLE	IF	CITATIONS
487	Social, Cultural, and Behavioral Modeling. Lecture Notes in Computer Science, 2019, , .	1.0	2
488	An Effectual Optical Character Recognition Using Efficient Learning System. SSRN Electronic Journal, 2019, , .	0.4	3
489	Frontier Topics in Banking. Palgrave Macmillan Studies in Banking and Financial Institutions, 2019, , .	0.1	2
490	Votes on Twitter: Assessing Candidate Preferences and Topics of Discussion During the 2016 U.S. Presidential Election. SAGE Open, 2019, 9, 215824401879165.	0.8	6
491	Econometrics Meets Sentiment: An Overview of Methodology and Applications. SSRN Electronic Journal, 2019, , .	0.4	3
492	Collective sense-making in times of crisis: Connecting terror management theory with Twitter user reactions to the Berlin terrorist attack. Computers in Human Behavior, 2019, 100, 138-151.	5.1	80
493	Whose Lives Matter? Mass Shootings and Social Media Discourses of Sympathy and Policy, 2012â€“2014. Journal of Computer-Mediated Communication, 2019, 24, 182-202.	1.7	48
494	Sense and Similarity: Automating Legal Text Comparison. SSRN Electronic Journal, 0, , .	0.4	3
495	Structural Topic Modeling For Social Scientists: A Brief Case Study with Social Movement Studies Literature, 2005â€“2017. Social Currents, 2019, 6, 307-318.	0.7	45
496	Machine Learning for Sociology. Annual Review of Sociology, 2019, 45, 27-45.	3.1	128
497	Validating Wordscores: The Promises and Pitfalls of Computational Text Scaling. Communication Methods and Measures, 2019, 13, 212-227.	3.0	10
498	Methodological Challenges for Detecting Interethnic Hostility on Social Media. Lecture Notes in Computer Science, 2019, , 7-18.	1.0	2
499	ISIS at Its Apogee: The Arabic Discourse on Twitter and What We Can Learn From That About ISIS Support and Foreign Fighters. SAGE Open, 2019, 9, 215824401878922.	0.8	11
500	Communicating Climate Mitigation and Adaptation Efforts in American Cities. Climate, 2019, 7, 45.	1.2	11
501	Topic Modeling in Management Research: Rendering New Theory from Textual Data. Academy of Management Annals, 2019, 13, 586-632.	5.8	281
502	Measuring Polarization with Text Analysis: Evidence from the UK House of Commons, 1811â€“2015. Political Analysis, 2019, 27, 518-539.	2.8	19
503	Liberal and Conservative Representations of the Good Society: A (Social) Structural Topic Modeling Approach. SAGE Open, 2019, 9, 215824401984621.	0.8	28
504	A preliminary text classification of the precursory accelerating seismicity corpus: inference on some theoretical trends in earthquake predictability research from 1988 to 2018. Journal of Seismology, 2019, 23, 771-785.	0.6	7

#	ARTICLE	IF	CITATIONS
505	Content Analysis of Digital Text and Its Applications. Studies in Indian Politics, 2019, 7, 83-89.	0.2	0
506	Constitutional Dialects: The Language of Transnational Legal Orders. , 2019, , 110-155.		3
507	The political sociologist Seymour M. Lipset: Remembered in political science, neglected in sociology. European Journal of Cultural and Political Sociology, 2019, 6, 448-473.	0.7	4
508	Determinants of Writing Style on the United States Circuit Courts of Appeals. Journal of Law and Courts, 2019, 7, 1-28.	0.4	6
509	Mapping the political landscape of Persian Twitter: The case of 2013 presidential election. Big Data and Society, 2019, 6, 205395171983523.	2.6	13
510	When climate change is missing: Media discourse on coal mining in the Czech Republic. Energy Policy, 2019, 129, 774-786.	4.2	50
511	Media coverage and immigration worries: Econometric evidence. Journal of Economic Behavior and Organization, 2019, 160, 52-67.	1.0	37
512	Frontiers in data analytics for adaptation research: Topic modeling. Wiley Interdisciplinary Reviews: Climate Change, 2019, 10, e576.	3.6	34
513	Reflections on study abroad: a computational linguistics approach. Journal of Computational Social Science, 2019, 2, 151-181.	1.4	0
514	Framing Climate Change: Economics, Ideology, and Uncertainty in American News Media Content From 1988 to 2014. Frontiers in Communication, 2019, 4, .	0.6	75
515	A Multi-Method Approach to National Identity: From Individual Level Attachment to National Attachment. SSRN Electronic Journal, 0, , .	0.4	1
516	Fighting from the Pulpit: Religious Leaders and Violent Conflict in Israel. Journal of Conflict Resolution, 2019, 63, 2262-2288.	1.1	8
517	Big Data and Wellbeing in the Arab World. , 2019, , 159-182.		1
518	The Internet in China: New Methods and Opportunities. , 2019, , 465-480.		0
519	Temporal topic modeling applied to aviation safety reports: A subject matter expert review. Safety Science, 2019, 116, 275-286.	2.6	33
520	What are neural networks not good at? On artificial creativity. Big Data and Society, 2019, 6, 205395171983943.	2.6	10
521	Taking leaps of faith: Evaluation criteria and resource commitments for early-stage inventions. Research Policy, 2019, 48, 1429-1444.	3.3	21
522	The impact of coalition parties on policy output – evidence from Germany. Journal of Legislative Studies, The, 2019, 25, 88-118.	0.6	3

#	ARTICLE	IF	CITATIONS
523	Topic models meet discourse analysis: a quantitative tool for a qualitative approach. <i>International Journal of Social Research Methodology: Theory and Practice</i> , 2019, 22, 469-485.	2.3	78
524	Understanding News Story Chains using Information Retrieval and Network Clustering Techniques. <i>Communication Methods and Measures</i> , 2019, 13, 43-59.	3.0	17
525	Testing the Validity of Automatic Speech Recognition for Political Text Analysis. <i>Political Analysis</i> , 2019, 27, 339-359.	2.8	16
526	Discovering bank risk factors from financial statements based on a new semi-supervised text mining algorithm. <i>Accounting and Finance</i> , 2019, 59, 1519-1552.	1.7	52
527	The International Monetary Fund's interventions in food and agriculture: An analysis of loans and conditions. <i>Food Policy</i> , 2019, 83, 204-218.	2.8	8
528	“Judge Lynch” in the Court of Public Opinion: Publicity and the De-legitimation of Lynching. <i>American Political Science Review</i> , 2019, 113, 293-310.	2.6	10
529	From Data to Evidence in English Language Research. , 2019, , xiv, 354 pp., index.		4
530	Social unrest in China: a bird's-eye view. , 2019, , .		7
531	The use of precedent in US Supreme Court litigant briefs. , 2019, , .		3
532	Business model analytics: technically review business model research domain. <i>Foresight</i> , 2019, 21, 654-679.	1.2	14
533	Improving assessment capability for accounts receivable pool financiers. <i>Industrial Management and Data Systems</i> , 2019, 120, 547-566.	2.2	3
534	Drivers of the disclosed “connectivity of the capitals” evidence from integrated reports. <i>Sustainability Accounting, Management and Policy Journal</i> , 2019, 10, 877-908.	2.4	26
535	Is Social Media a Digital Pulpit? How Evangelical Leaders Use Twitter to Encourage the Faithful and Publicize Their Work. <i>Journal of Religion, Media and Digital Culture</i> , 2019, 8, 309-339.	0.2	7
536	Helping Citizens to Locate Political Parties in the Policy Space: a Dataset for the 2014 elections to the European Parliament. <i>Research Data Journal for the Humanities and Social Sciences</i> , 2019, 4, 13-26.	0.3	3
537	Analysis of Influence of Different Relations Types on the Quality of Thesaurus Application to Text Classification Problems. <i>Automatic Control and Computer Sciences</i> , 2019, 53, 830-838.	0.4	2
538	Smart literature review: a practical topic modelling approach to exploratory literature review. <i>Journal of Big Data</i> , 2019, 6, .	6.9	192
539	A case study in text mining: Textual analysis of the Territorial Papers. <i>Digital Scholarship in the Humanities</i> , 0, , .	0.4	0
540	Media Framing Dynamics of the “European Refugee Crisis”: A Comparative Topic Modelling Approach. <i>Journal of Refugee Studies</i> , 2019, 32, i172-i182.	1.0	59

#	ARTICLE	IF	CITATIONS
541	Mapping Urban Park Cultural Ecosystem Services: A Comparison of Twitter and Semi-Structured Interview Methods. <i>Sustainability</i> , 2019, 11, 6137.	1.6	42
542	Responsive Government: The Diversity and Institutional Performance of Online Political Deliberation Systems. <i>Social Sciences in China</i> , 2019, 40, 148-172.	0.1	2
544	Toward an Aggregate, Implicit, and Dynamic Model of Norm Formation: Capturing Large-Scale Media Representations of Dynamic Descriptive Norms Through Automated and Crowdsourced Content Analysis. <i>Journal of Communication</i> , 2019, 69, 563-588.	2.1	15
545	Topic Modeling To Contextualize Event-Based Datasets. , 2019, , .		1
546	Gather-Narrow-Extract: A Framework for Studying Local Policy Variation Using Web-Scraping and Natural Language Processing. <i>Journal of Research on Educational Effectiveness</i> , 2019, 12, 685-706.	0.9	7
547	Text as Data Methods for Education Research. <i>Journal of Research on Educational Effectiveness</i> , 2019, 12, 707-727.	0.9	13
548	The breaching experiment. Donald Trump and the normative foundations of democracy. <i>Zeitschrift Fur Vergleichende Politikwissenschaft</i> , 2019, 13, 433-460.	1.1	5
549	iCoRe: The GDELT Interface for the Advancement of Communication Research. <i>Computational Communication Research</i> , 2019, 1, 13-44.	1.2	12
550	The New Silk Road on Facebook: How China's official media cover and frame a national initiative for global audiences. <i>Communication and the Public</i> , 2019, 4, 261-275.	0.6	8
551	The Use of Text as Data Methods in Public Administration: A Review and an Application to Agency Priorities. <i>Journal of Public Administration Research and Theory</i> , 2019, 29, 474-490.	2.2	41
552	Can media drive the electorate? The impact of media coverage on voting intentions. <i>European Journal of Political Economy</i> , 2019, 58, 245-261.	1.0	16
553	Information Overload: How Technology Can Help Convert Raw Data into Rich Information for Transitional Justice Processes. <i>International Journal of Transitional Justice</i> , The, 2019, 13, 71-91.	0.2	5
554	Content analysis of business communication: introducing a German dictionary. <i>Journal of Business Economics</i> , 2019, 89, 79-123.	1.3	18
555	Sustained Organizational Influence: American Legislative Exchange Council and the Diffusion of Anti-Sanctuary Policy. <i>Policy Studies Journal</i> , 2019, 47, 735-773.	3.2	33
556	Machine Learning for Public Administration Research, With Application to Organizational Reputation. <i>Journal of Public Administration Research and Theory</i> , 2019, 29, 491-510.	2.2	55
557	The uncertainties of enhancement. <i>Performance Enhancement and Health</i> , 2019, 6, 111-120.	0.8	8
558	(Re)Claiming Our Expertise: Parsing Large Text Corpora With Manually Validated and Organic Dictionaries. <i>Political Communication</i> , 2019, 36, 214-226.	2.3	46
559	Machine Learning Human Rights and Wrongs: How the Successes and Failures of Supervised Learning Algorithms Can Inform the Debate About Information Effects. <i>Political Analysis</i> , 2019, 27, 223-230.	2.8	13

#	ARTICLE	IF	CITATIONS
560	Political Rhetoric Through the Lens of Non-Parametric Statistics: are Our Legislators that Different?. Journal of the Royal Statistical Society Series A: Statistics in Society, 2019, 182, 583-604.	0.6	10
561	Role-based Association of Verbs, Actions, and Sentiments with Entities in Political Discourse. Communication Methods and Measures, 2019, 13, 69-82.	3.0	12
562	From Consumer Demand to User Engagement: Comparing the Popularity and Virality of Election Coverage on the Internet. International Journal of Press/Politics, 2019, 24, 49-68.	3.0	9
563	Mathematics Teacher Professional Journals: What Topics Appear and How Has This Changed over Time?. International Journal of Science and Mathematics Education, 2019, 17, 1627-1648.	1.5	8
564	From Isolation to Radicalization: Anti-Muslim Hostility and Support for ISIS in the West. American Political Science Review, 2019, 113, 173-194.	2.6	81
565	Better off without You? How the British Media Portrayed EU Citizens in Brexit News. International Journal of Press/Politics, 2019, 24, 210-232.	3.0	16
566	Overcoming Language Barriers: Assessing the Potential of Machine Translation and Topic Modeling for the Comparative Analysis of Multilingual Text Corpora. Communication Methods and Measures, 2019, 13, 102-125.	3.0	31
568	Tracking the Coverage of Public Policy in Mass Media. Policy Studies Journal, 2019, 47, 471-491.	3.2	21
569	Measuring Populism in Spain: content and discourse analysis of Spanish Political Parties. Journal of Contemporary European Studies, 2019, 27, 28-60.	1.4	7
570	Adding rooms onto a house we love: Central banking after the global financial crisis. Public Administration, 2019, 97, 546-560.	2.3	19
571	Legislative Bellwethers: The Role of Committee Membership in Parliamentary Debate. Legislative Studies Quarterly, 2019, 44, 307-343.	0.9	11
572	The distance bias in natural disaster reporting – empirical evidence for the United States. Applied Economics Letters, 2019, 26, 1026-1032.	1.0	15
573	Post-crisis Political Normalisation? The 2018 Presidential Elections in the Republic of Cyprus. South European Society and Politics, 2019, 24, 103-127.	0.8	5
574	Firms with benefits: A systematic review of responsible entrepreneurship and corporate social responsibility literature. Corporate Social Responsibility and Environmental Management, 2019, 26, 265-284.	5.0	68
575	Common Core State Standards on Twitter: Public Sentiment and Opinion Leaders. Educational Policy, 2019, 33, 650-683.	1.4	33
576	The Measurement of Real-Time Perceptions of Financial Stress: Implications for Political Science. British Journal of Political Science, 2019, 49, 1577-1589.	2.2	1
577	It Sounds Like They are Moving: Understanding and Modeling Emphasis-Based Policy Change. Political Science Research and Methods, 2019, 7, 757-774.	1.7	20
578	Enlisting Supervised Machine Learning in Mapping Scientific Uncertainty Expressed in Food Risk Analysis. Sociological Methods and Research, 2019, 48, 608-641.	4.3	4

#	ARTICLE	IF	CITATIONS
579	Scraping Public Co-Occurrences for Statistical Network Analysis of Political Elites. <i>Political Science Research and Methods</i> , 2019, 7, 385-392.	1.7	5
580	How Political Parties Use Group-Based Appeals: Evidence from Britain 1964â€“2015. <i>Political Studies</i> , 2019, 67, 63-82.	2.0	25
581	Using Radical Environmentalist Texts to Uncover Network Structure and Network Features. <i>Sociological Methods and Research</i> , 2019, 48, 905-960.	4.3	12
582	The Prevalence and Severity of Underreporting Bias in Machine- and Human-Coded Data. <i>Political Science Research and Methods</i> , 2019, 7, 641-649.	1.7	8
583	How Newspapers Reveal Political Power. <i>Political Science Research and Methods</i> , 2019, 7, 661-678.	1.7	14
584	Mediatization and the Disproportionate Attention to Negative News. <i>Journalism Studies</i> , 2019, 20, 783-803.	1.2	35
585	Heuristics and Political Elitesâ€™ Judgment and Decision-Making. <i>Political Studies Review</i> , 2019, 17, 41-52.	1.2	51
586	Proportional Classification Revisited: Automatic Content Analysis of Political Manifestos Using Active Learning. <i>Social Science Computer Review</i> , 2019, 37, 135-159.	2.6	20
587	Is research supporting sustainable management in a changing world? Insights from a Mediterranean silvopastoral system. <i>Agroforestry Systems</i> , 2019, 93, 355-368.	0.9	14
588	Estimating party positions on immigration: Assessing the reliability and validity of different methods. <i>Party Politics</i> , 2019, 25, 303-314.	1.8	32
589	Position Taking or Position Ducking? A Theory of Public Debate in Single-Party Legislatures. <i>Comparative Political Studies</i> , 2020, 53, 1493-1524.	2.3	33
590	Collaborating with the Machines: A Hybrid Method for Classifying Policy Documents. <i>Policy Studies Journal</i> , 2020, 48, 184-206.	3.2	18
591	Computational Grounded Theory: A Methodological Framework. <i>Sociological Methods and Research</i> , 2020, 49, 3-42.	4.3	254
592	Through a different gate: An automated content analysis of how online news and print news differ. <i>Journalism</i> , 2020, 21, 112-129.	1.8	23
593	Rethinking strategic culture: A computational (social science) discursive-institutionalist approach. <i>Journal of Strategic Studies</i> , 2020, 43, 686-709.	0.6	9
594	Adapting or Freezing? Ideological Reactions of Communist Regimes to a Post-Communist World. <i>Government and Opposition</i> , 2020, 55, 511-532.	1.7	9
596	Understanding memories of the Holocaustâ€™A new approach to neural networks in the digital humanities. <i>Digital Scholarship in the Humanities</i> , 2020, 35, 17-33.	0.4	9
597	Text as Policy: Measuring Policy Similarity through Bill Text Reuse. <i>Policy Studies Journal</i> , 2020, 48, 546-574.	3.2	26



#	ARTICLE	IF	CITATIONS
598	Cognitive Biases and Communication Strength in Social Networks: The Case of Episodic Frames. <i>British Journal of Political Science</i> , 2020, 50, 1561-1581.	2.2	17
599	Agenda divergence in a developing conflict: Quantitative evidence from Ukrainian and Russian TV newsfeeds. <i>Media, War and Conflict</i> , 2020, 13, 237-257.	1.2	10
600	Dimensions of political conflict and party positions in multi-level democracies: evidence from the Local Manifesto Project. <i>West European Politics</i> , 2020, 43, 74-101.	3.4	35
601	Comparing public communication in democracies and autocracies: automated text analyses of speeches by heads of government. <i>Quality and Quantity</i> , 2020, 54, 517-545.	2.0	7
602	Automatic Coding of Text Answers to Open-Ended Questions: Should You Double Code the Training Data?. <i>Social Science Computer Review</i> , 2020, 38, 754-765.	2.6	9
603	A computational social science perspective on qualitative data exploration: Using topic models for the descriptive analysis of social media data*. <i>Journal of Technology in Human Services</i> , 2020, 38, 54-86.	0.9	56
604	The Methodological Divide of Sociology: Evidence from Two Decades of Journal Publications. <i>Sociology</i> , 2020, 54, 3-21.	1.7	31
605	Online coders, open codebooks: New opportunities for content analysis of political communication. <i>Political Science Research and Methods</i> , 2020, 8, 731-746.	1.7	3
606	Linkage Switches in Local Elections: Evidence From the Workersâ€™ Party in Brazil. <i>Comparative Political Studies</i> , 2020, 53, 109-143.	2.3	25
607	Analyzing the impact of user-generated content on B2B Firms' stock performance: Big data analysis with machine learning methods. <i>Industrial Marketing Management</i> , 2020, 86, 30-39.	3.7	89
608	Populism, party membership, and language complexity in the Italian chamber of deputies. <i>Journal of Elections, Public Opinion and Parties</i> , 2020, 30, 484-503.	1.4	9
609	The Intensity of Governmentâ€™Opposition Divide as Measured through Legislative Speeches and What We Can Learn from It: Analyses of Japanese Parliamentary Debates, 1953â€™2013. <i>Government and Opposition</i> , 2020, 55, 184-201.	1.7	12
610	Party policy diffusion in the European multilevel space: what it is, how it works, and why it matters. <i>Journal of Elections, Public Opinion and Parties</i> , 2020, 30, 339-357.	1.4	8
611	Computer Supported Qualitative Research. <i>Advances in Intelligent Systems and Computing</i> , 2020, , .	0.5	3
612	Machine learning in agricultural and applied economics. <i>European Review of Agricultural Economics</i> , 2020, 47, 849-892.	1.5	99
613	Where are the doves? Explaining party support for military operations abroad in Italy. <i>West European Politics</i> , 2020, 43, 1455-1479.	3.4	8
614	Textâ€™analysis reveals taxonomic and geographic disparities in animal pollination literature. <i>Ecography</i> , 2020, 43, 44-59.	2.1	26
615	The Media Smells like Sulfur!!! Leaders and Verbal Attacks against the Fourth Estate in Unconsolidated Democracies. <i>Political Communication</i> , 2020, 37, 20-45.	2.3	7

#	ARTICLE	IF	CITATIONS
616	News Media Coverage of Climate Change in India 1997â€“2016: Using Automated Content Analysis to Assess Themes and Topics. <i>Environmental Communication</i> , 2020, 14, 219-235.	1.2	49
617	Affective economy of national-populist images: Investigating national and transnational online networks through visual big data. <i>New Media and Society</i> , 2020, 22, 770-792.	3.1	19
618	Using Topic Modeling to Detect and Describe Selfâ€“injurious and Related Content on a Largeâ€“scale Digital Platform. <i>Suicide and Life-Threatening Behavior</i> , 2020, 50, 5-18.	0.9	18
619	Responding to Racial Resentment: How Racial Resentment Influences Legislative Behavior. <i>Political Research Quarterly</i> , 2020, 73, 805-818.	1.1	5
620	Word Embeddings for the Analysis of Ideological Placement in Parliamentary Corpora. <i>Political Analysis</i> , 2020, 28, 112-133.	2.8	57
621	Paradigm Wars Revisited: A Cartography of Graduate Research in the Field of Education (1980â€“2010). <i>American Educational Research Journal</i> , 2020, 57, 612-652.	1.6	28
622	Predicting Partisan Responsiveness: A Probabilistic Text Mining Time-Series Approach. <i>Political Analysis</i> , 2020, 28, 47-64.	2.8	7
623	Time-dependent Poisson reduced rank models for political text data analysis. <i>Computational Statistics and Data Analysis</i> , 2020, 142, 106813.	0.7	4
624	A Timely Intervention: Tracking the Changing Meanings of Political Concepts with Word Vectors. <i>Political Analysis</i> , 2020, 28, 87-111.	2.8	42
625	Measuring common knowledge: latent semantic analysis, linguistic synchrony, and common knowledge in international relations. <i>International Relations</i> , 2020, 34, 180-203.	1.0	10
626	Social Media in Humanâ€“Robot Interaction. <i>International Journal of Social Robotics</i> , 2020, 12, 389-402.	3.1	5
627	The forecasting power of the multi-language narrative of sell-side research: A machine learning evaluation. <i>Finance Research Letters</i> , 2020, 34, 101261.	3.4	0
628	A paradigm shift in German family policy: Applying a topic model to map reform and public discourse, 1990â€“2016. <i>European Policy Analysis</i> , 2020, 6, 100-118.	1.5	11
629	Understanding Delegation Through Machine Learning: A Method and Application to the European Union. <i>American Political Science Review</i> , 2020, 114, 291-301.	2.6	22
630	Refocusing democracy: the Chinese governmentâ€™s framing strategy in political language. <i>Democratization</i> , 2020, 27, 302-320.	2.2	5
631	Does the 4th estate deliver? The Political Coverage Index and its application to media capture. <i>Constitutional Political Economy</i> , 2020, 31, 292-328.	0.7	7
632	Stuck in a Nativist Spiral: Content, Selection, and Effects of Right-Wing Populistsâ€™ Communication on Facebook. <i>Political Communication</i> , 2020, 37, 303-328.	2.3	38
633	Strategic Communication and its Role in Conflict News. , 2020, , .		12

#	ARTICLE	IF	CITATIONS
634	Creating user stereotypes for persona development from qualitative data through semi-automatic subspace clustering. <i>User Modeling and User-Adapted Interaction</i> , 2020, 30, 81-125.	2.9	10
635	Varieties of populism. <i>Global Strategy Journal</i> , 2020, 10, 32-66.	4.4	77
636	Using Word Order in Political Text Classification with Long Short-term Memory Models. <i>Political Analysis</i> , 2020, 28, 395-411.	2.8	16
637	The media, voter fraud, and the U.S. 2012 elections. <i>Journal of Elections, Public Opinion and Parties</i> , 2022, 32, 46-66.	1.4	2
638	Monitoring rare categories in sentiment and opinion analysis: a Milan mega event on Twitter platform. <i>Statistical Methods and Applications</i> , 2020, 29, 787-812.	0.7	1
639	Detecting weak and strong Islamophobic hate speech on social media. <i>Journal of Information Technology and Politics</i> , 2020, 17, 66-78.	1.8	72
640	Sociocultural mechanisms of conflict: Combining topic and stochastic actor-oriented models in an analysis of Afghanistan, 1979â€“2001. <i>Poetics</i> , 2020, 78, 101403.	0.6	4
641	Thinking beyond the score: Multidimensional analysis of student performance to inform the next generation of science assessments. <i>Journal of Research in Science Teaching</i> , 2020, 57, 856-878.	2.0	18
642	Diversionsary cheap talk: economic conditions and US foreign policy rhetoric, 1945-2010. <i>International Interactions</i> , 2020, 46, 163-198.	0.6	18
643	Does politics drive conflict in central banksâ€™ committees? Lifting the veil on the European Central Bank consensus. <i>European Union Politics</i> , 2020, 21, 183-203.	1.6	25
644	Measuring discourse by algorithm. <i>International Review of Law and Economics</i> , 2020, 62, 105863.	0.5	3
645	Analysis of Text-Analysis Syllabi: Building a Text-Analysis Syllabus Using Scaling. <i>PS - Political Science and Politics</i> , 2020, 53, 338-343.	0.3	5
646	Measuring the Content of Presidential Policy-Making: Applying Text Analysis to Executive Branch Directives. <i>Presidential Studies Quarterly</i> , 2020, 50, 90-106.	0.3	7
647	Using Computational Text Analysis Tools to Study African Online News Content. <i>African Journalism Studies</i> , 2020, 41, 68-82.	0.4	6
648	A data science approach to 138 years of congressional speeches. <i>Heliyon</i> , 2020, 6, e04417.	1.4	4
649	Fine-Grained Analysis of Diversity Levels in the News. <i>Communication Methods and Measures</i> , 2020, 14, 266-284.	3.0	4
650	How climate change skeptics (try to) spread their ideas: Using computational methods to assess the resonance among skepticsâ€™ and legacy media. <i>PLoS ONE</i> , 2020, 15, e0240089.	1.1	14
651	The Myth of Power-Sharing and Polarisation: Evidence from Northern Ireland. <i>Political Studies</i> , 2022, 70, 81-109.	2.0	4

#	ARTICLE	IF	CITATIONS
652	Text as big data: Develop codes of practice for rigorous computational text analysis in energy social science. <i>Energy Research and Social Science</i> , 2020, 70, 101691.	3.0	17
653	The European Central Bank's monetary pillar after the financial crisis. <i>Journal of Banking and Finance</i> , 2020, 121, 105965.	1.4	13
654	Trends and Foundations of Creativity Research in Education: A Method Based on Text Mining. <i>Creativity Research Journal</i> , 2020, 32, 215-227.	1.7	2
655	Computational Methods in Legal Analysis. <i>Annual Review of Law and Social Science</i> , 2020, 16, 39-57.	0.8	27
656	Remaining Seized of the Matter: UN Resolutions and Peace Implementation. <i>International Studies Quarterly</i> , 2020, 64, 834-844.	0.8	8
657	#BuyNothingDay: investigating consumer restraint using hybrid content analysis of Twitter data. <i>European Journal of Marketing</i> , 2020, 54, 327-350.	1.7	24
658	A Novel Inherent Distinguishing Feature Selector for Highly Skewed Text Document Classification. <i>Arabian Journal for Science and Engineering</i> , 2020, 45, 10471-10491.	1.7	5
659	The contents of the National Audit Office of Finland performance audits, 2001-2016. <i>Journal of Public Budgeting, Accounting and Financial Management</i> , 2020, 32, 49-66.	1.3	7
660	National park entrance fee increase: a conceptual framework. <i>Journal of Sustainable Tourism</i> , 2020, 28, 2099-2117.	5.7	11
661	Improving public services by mining citizen feedback: An application of natural language processing. <i>Public Administration</i> , 2020, 98, 1011-1026.	2.3	16
662	Shadowing as a Tool for Studying Political Elites. <i>Political Analysis</i> , 2020, 28, 469-486.	2.8	9
663	Party system fragmentation, social cleavages, and social media: New Zealand's 2017 election campaign on Facebook. <i>Australian Journal of Political Science</i> , 2020, 55, 293-310.	1.0	1
664	Afro-Pessimist or Africa Rising? US Newspaper Coverage of Africa, 1994-2018. <i>Journalism Studies</i> , 2020, 21, 1775-1794.	1.2	7
665	Open Innovation in Digital Healthcare: Users' Discrimination between Certified and Non-Certified mHealth Applications. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2020, 6, 130.	2.6	6
666	Is the NPT unraveling? Evidence from text analysis of review conference statements. <i>Journal of Peace Research</i> , 2020, 57, 740-751.	1.5	12
667	How can documents speak about practices? Practice tracing, the Wikileaks cables, and diplomatic culture. <i>Cooperation and Conflict</i> , 2021, 56, 328-345.	0.6	5
668	Understanding crisis communication on social media with CERC: topic model analysis of tweets about Hurricane Maria. <i>Journal of Risk Research</i> , 2021, 24, 1266-1287.	1.4	19
669	Using text classification to improve annotation quality by improving annotator consistency. <i>Proceedings of the Association for Information Science and Technology</i> , 2020, 57, e301.	0.3	1

#	ARTICLE	IF	CITATIONS
670	Overall Trends of Protest in the Great Recession. , 2020, , 77-103.		1
671	Bailouts, Austerity, and Protest. , 2020, , 184-205.		18
672	Diffusion of Protest. , 2020, , 206-224.		0
673	Sense and similarity: automating legal text comparison. , 2020, , 9-28.		1
674	The rise of big data and supporting technologies in keeping watch on the world's forests. International Forestry Review, 2020, 22, 129-141.	0.3	15
675	The Return of the Economy?. , 2020, , 128-146.		2
676	Electoral Punishment and Protest Politics in Times of Crisis. , 2020, , 227-250.		14
677	Are Political Parties Recapturing the Streets of Europe?. , 2020, , 251-272.		3
678	Striving for greatness: status aspirations, rhetorical entrapment, and domestic reforms. Review of International Political Economy, 2020, , 1-38.	3.2	7
679	How electoral reform alters legislative speech: Evidence from the parliament of Victoria, Australia 1992â€“2017. Electoral Studies, 2020, 67, 102192.	1.0	3
680	Grounded reality meets machine learning: A deep-narrative analysis framework for energy policy research. Energy Research and Social Science, 2020, 69, 101704.	3.0	19
681	Research trends in text mining: Semantic network and main path analysis of selected journals. Expert Systems With Applications, 2020, 162, 113851.	4.4	84
682	Third wave positive psychology: broadening towards complexity. Journal of Positive Psychology, 2021, 16, 660-674.	2.6	133
683	Adjusting for Confounding with Text Matching. American Journal of Political Science, 2020, 64, 887-903.	2.9	41
684	Meritocracy in Autocracies: Origins and Consequences. Australian Economic History Review, 2020, 60, 250-258.	0.5	0
685	Case Study of Trend Mining in <i>Transportation Research Record</i> Articles. Transportation Research Record, 2020, 2674, 1-14.	1.0	11
686	Composants Â« structurels Â» de lâ€™attractivitÃ© touristique. Loisir Et Societe, 2020, 43, 177-193.	0.2	2
687	Should asset managers pay for economic research? A machine learning evaluation. Journal of Finance and Data Science, 2020, 6, 31-48.	1.8	1

#	ARTICLE	IF	CITATIONS
688	Do Longitudinal Trends in Tobacco 21-Related Media Coverage Correlate with Policy Support? an Exploratory Analysis Using Supervised and Unsupervised Machine Learning Methods. <i>Health Communication</i> , 2022, 37, 29-38.	1.8	9
689	The Dark and Light Sides of Big Data. , 2020, , 321-352.		1
691	Design and Methods of Semi-automated Protest Event Analysis. , 2020, , 29-48.		1
692	External Validation of Protest Event Analysis. , 2020, , 49-74.		5
693	A Comparative Automated Text Analysis of Airbnb Reviews in Hong Kong and Singapore Using Latent Dirichlet Allocation. <i>Sustainability</i> , 2020, 12, 6673.	1.6	26
694	Rally around the EU flag: Irish party positions on the EU in the wake of Brexit. <i>Journal of Contemporary European Studies</i> , 2020, , 1-17.	1.4	5
695	How We Do Things With Words: Analyzing Text as Social and Cultural Data. <i>Frontiers in Artificial Intelligence</i> , 2020, 3, 62.	2.0	39
696	Economic Grievances, Political Grievances, and Protest. , 2020, , 149-183.		18
697	Online Newspaper Framing of Non-Communicable Diseases: Comparison of Mainland China, Taiwan, Hong Kong and Macao. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5593.	1.2	9
698	Cross-National Study on the Perception of the Korean Wave and Cultural Hybridity in Indonesia and Malaysia Using Discourse on Social Media. <i>Sustainability</i> , 2020, 12, 6072.	1.6	19
699	Content Analysis of Textbooks via Natural Language Processing: Findings on Gender, Race, and Ethnicity in Texas U.S. History Textbooks. <i>AERA Open</i> , 2020, 6, 233285842094031.	1.3	44
700	Writing Gender Out or Working It Back In? Media Coverage of Child Benefits in Canada. <i>Journal of Women, Politics and Policy</i> , 2020, 41, 441-456.	0.9	1
701	Multidimensional Representation. <i>American Journal of Political Science</i> , 2021, 65, 862-876.	2.9	22
702	Humanistic interpretation and machine learning. <i>Synthese</i> , 2021, 199, 1461-1497.	0.6	9
703	Reproducible Extraction of Cross-lingual Topics (rectr). <i>Communication Methods and Measures</i> , 2020, 14, 285-305.	3.0	17
704	India nudges to contain COVID-19 pandemic: A reactive public policy analysis using machine-learning based topic modelling. <i>PLoS ONE</i> , 2020, 15, e0238972.	1.1	66
705	Personality and Text: Quantitative Psycholinguistic Analysis of a Stylistically Differentiated Czech Text. <i>Psychological Studies</i> , 2020, 65, 336-348.	0.5	3
706	Hybrid Content Analysis: Toward a Strategy for the Theory-driven, Computer-assisted Classification of Large Text Corpora. <i>Communication Methods and Measures</i> , 2020, 14, 165-183.	3.0	24

#	ARTICLE	IF	CITATIONS
707	Populist ideas on social media: A dictionary-based measurement of populist communication. <i>New Media and Society</i> , 2022, 24, 1481-1499.	3.1	30
708	Measuring Indirect External Threat: A Time Series Sentiment Analysis of NATO Resolutions. , 2020, , .		0
709	Comparing computational and non-computational methods in party position estimation: Finland, 2003â€“2019. <i>Party Politics</i> , 2020, , 135406882097460.	1.8	1
710	Social Botsâ€™ Sentiment Engagement in Health Emergencies: A Topic-Based Analysis of the COVID-19 Pandemic Discussions on Twitter. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8701.	1.2	53
711	The untapped potential of mining news media events for understanding environmental change. <i>Current Opinion in Environmental Sustainability</i> , 2020, 45, 92-99.	3.1	10
712	Soziale Medien. <i>Ars Digitalis</i> , 2020, , .	0.2	2
713	Politisch-Ã¶konomische Konfliktlinien im sich wandelnden Wohlfahrtsstaat. , 2020, , .		3
714	Representing the Constituency: Institutional Design and Legislative Behaviour. <i>Representation</i> , 2020, , 1-16.	0.8	5
715	Mapping Deliberative Systems with Big Data: The Case of the Scottish Independence Referendum. <i>Political Studies</i> , 2022, 70, 543-565.	2.0	11
716	Using Machine Learning to Learn Machines: A Cross-Cultural Study of Usersâ€™ Responses to Machine-Generated Artworks. <i>Journal of Broadcasting and Electronic Media</i> , 2020, 64, 566-591.	0.8	14
717	Industrial Development and Eco-Tourisms. , 2020, , .		55
718	Machine Learning for Occupation Codingâ€”a Comparison Study. <i>Journal of Survey Statistics and Methodology</i> , 2020, , .	0.5	9
719	Topic Modeling and Characterization of Hate Speech against Immigrants on Twitter around the Emergence of a Far-Right Party in Spain. <i>Social Sciences</i> , 2020, 9, 188.	0.7	28
721	Understanding the trends in international agreements on pricing and reimbursement for newly marketed medicines and their implications for access to medicines: a computational text analysis. <i>Globalization and Health</i> , 2020, 16, 98.	2.4	2
723	Enhancing the Detection of Criminal Organizations in Mexico using ML and NLP. , 2020, , .		8
724	Media Coverage of Campaign Promises Throughout the Electoral Cycle. <i>Political Communication</i> , 2020, 37, 696-718.	2.3	18
725	Understanding the Complexity of Teacher Emotions From Online Forums: A Computational Text Analysis Approach. <i>Frontiers in Psychology</i> , 2020, 11, 921.	1.1	4
726	Less Fragmented Than We Thought? Toward Clarification of a Subdisciplinary Linkage in Communication Science, 2010â€“2019. <i>Journal of Communication</i> , 2020, 70, 310-334.	2.1	24

#	ARTICLE	IF	CITATIONS
727	Converging on a nativist core? Comparing issues on the Facebook pages of the Pegida movement and the Alternative for Germany. <i>European Journal of Communication</i> , 2020, 35, 230-248.	1.1	11
728	Developing <sc>High-Quality</sc> Data Infrastructure for Legal Analytics: Introducing the Israeli Supreme Court Database. <i>Journal of Empirical Legal Studies</i> , 2020, 17, 416-434.	0.5	7
729	Time and Meaning-Making in the "Hybrid" Media: Evidence From the 2016 U.S. Election. <i>Journal of Communication</i> , 2020, 70, 195-218.	2.1	3
731	Conflict and revolt in the name of unity: Florentine factions in the Consulte e Pratiche on the cusp of the Ciompi Revolt. <i>Poetics</i> , 2020, 78, 101386.	0.6	3
732	Mass Digitization of Chinese Court Decisions. <i>Journal of Law and Courts</i> , 2020, 8, 177-201.	0.4	34
733	Automated estimates of state interest group lobbying populations. <i>Interest Groups and Advocacy</i> , 2020, 9, 396-409.	0.5	7
734	A Collaborative Way of Knowing: Bridging Computational Communication Research and Grounded Theory Ethnography. <i>Journal of Communication</i> , 2020, 70, 447-472.	2.1	15
735	Running as a Woman? Candidate Presentation in the 2018 Midterms. <i>Political Research Quarterly</i> , 2020, 73, 967-987.	1.1	6
736	Social media forensics applied to assessment of post-critical incident social reaction: The case of the 2017 Manchester Arena terrorist attack. <i>Forensic Science International</i> , 2020, 313, 110364.	1.3	10
737	ECONOMETRICS MEETS SENTIMENT: AN OVERVIEW OF METHODOLOGY AND APPLICATIONS. <i>Journal of Economic Surveys</i> , 2020, 34, 512-547.	3.7	73
738	Forecasting with news sentiment: Evidence with UK newspapers. <i>International Journal of Forecasting</i> , 2020, 36, 1501-1516.	3.9	29
739	Active Learning Approaches for Labeling Text: Review and Assessment of the Performance of Active Learning Approaches. <i>Political Analysis</i> , 2020, 28, 532-551.	2.8	29
740	The Problem of Data Bias in the Pool of Published U.S. Appellate Court Opinions. <i>Journal of Empirical Legal Studies</i> , 2020, 17, 224-261.	0.5	14
741	Dynamic Transactions Between News Frames and Sociopolitical Events: An Integrative, Hidden Markov Model Approach. <i>Journal of Communication</i> , 2020, 70, 335-355.	2.1	9
742	Fitspiration on Instagram: Identifying Topic Clusters in User Comments to Posts with Objectification Features. <i>Health Communication</i> , 2021, 36, 1537-1548.	1.8	20
743	Tracking Our Footsteps. <i>Journal of the American Planning Association</i> , 2020, 86, 470-480.	0.9	15
744	Framing Refugees: The Impact of Religious Frames on U.S. Partisans and Consumers of Cable News Media. <i>Political Communication</i> , 2020, 37, 593-611.	2.3	16
745	Theorizing Supply Chains with Qualitative Big Data and Topic Modeling. <i>Journal of Supply Chain Management</i> , 2020, 56, 7-18.	7.2	26



#	ARTICLE	IF	CITATIONS
746	Applying Big Data visualization to detect trends in 30 years of performance reports. <i>Evaluation</i> , 2020, 26, 516-540.	0.7	4
747	What kind of populism? Tone and targets in the Twitter discourse of French and American presidential candidates. <i>European Journal of Communication</i> , 2020, 35, 453-468.	1.1	22
748	Sexual harassment in academe is underreported, especially by students in the life and physical sciences. <i>PLoS ONE</i> , 2020, 15, e0230312.	1.1	23
749	Russian Twitter Accounts and the Partisan Polarization of Vaccine Discourse, 2015–2017. <i>American Journal of Public Health</i> , 2020, 110, 718-724.	1.5	73
750	What’s the talk in Brussels? Leveraging daily news coverage to measure issue attention in the European Union. <i>European Union Politics</i> , 2020, 21, 204-232.	1.6	1
751	Multi-Label Classification of Historical Documents by Using Hierarchical Attention Networks. <i>Journal of the Korean Physical Society</i> , 2020, 76, 368-377.	0.3	3
752	Enabling supply chain analytics for enterprise information systems: a topic modelling literature review and future research agenda. <i>Enterprise Information Systems</i> , 2020, 14, 563-610.	3.3	22
754	Developing Theory Through Integrating Human and Machine Pattern Recognition. <i>Journal of the Association for Information Systems</i> , 0, , 90-116.	2.4	21
755	In Validations We Trust? The Impact of Imperfect Human Annotations as a Gold Standard on the Quality of Validation of Automated Content Analysis. <i>Political Communication</i> , 2020, 37, 550-572.	2.3	40
756	Consequences of Group Style for Differential Participation. <i>Social Forces</i> , 0, , .	0.9	5
757	Issue attention on international courts: Evidence from the European Court of Justice. <i>Review of International Organizations</i> , 2020, 16, 793.	2.0	4
758	Measuring and Visualizing Coders’ Reliability: New Approaches and Guidelines From Experimental Data. <i>Sociological Methods and Research</i> , 2023, 52, 525-553.	4.3	4
759	Learning in iterated consultation procedures – The example of the German electricity grid demand planning. <i>Utilities Policy</i> , 2020, 65, 101065.	2.1	9
761	Authoritarian media and diversionary threats: lessons from 30 years of Syrian state discourse. <i>Political Science Research and Methods</i> , 2021, 9, 693-708.	1.7	9
762	Prosecuted, yet popular? Hate speech prosecution of anti-immigration politicians in the news and electoral support. <i>Comparative European Politics</i> , 2020, 18, 899-924.	2.0	8
763	Party Cues in the News: Democratic Elites, Republican Backlash, and the Dynamics of Climate Skepticism. <i>British Journal of Political Science</i> , 2021, 51, 1439-1456.	2.2	49
764	Tourism companies' risk exposures on text disclosure. <i>Annals of Tourism Research</i> , 2020, 84, 102986.	3.7	43
766	The power of belief: religious freedom in Australian parliamentary debates on same-sex marriage. <i>Australian Journal of Political Science</i> , 2020, 55, 1-19.	1.0	11

#	ARTICLE	IF	CITATIONS
767	Now you see me, now you don't: applying automated content analysis to track migrant women's salience in German news. <i>Feminist Media Studies</i> , 2021, 21, 923-940.	1.4	16
768	Reporting on climate change: A computational analysis of U.S. newspapers and sources of bias, 1997-2017. <i>Global Environmental Change</i> , 2020, 61, 102038.	3.6	47
769	When Do Men Represent Women's Interests in Parliament? How the Presence of Women in Parliament Affects the Legislative Behavior of Male Politicians. <i>Swiss Political Science Review</i> , 2020, 26, 31-50.	1.2	6
770	Sentiment and position-taking analysis of parliamentary debates: a systematic literature review. <i>Journal of Computational Social Science</i> , 2020, 3, 245-270.	1.4	26
771	Are Experts (News) Worthy? Balance, Conflict, and Mass Media Coverage of Expert Consensus. <i>Political Communication</i> , 2020, 37, 530-549.	2.3	31
772	Detecting latent topics and trends in educational technologies over four decades using structural topic modeling: A retrospective of all volumes of <i>Computers &amp; Education</i> . <i>Computers and Education</i> , 2020, 151, 103855.	5.1	199
773	Automatic translation, context, and supervised learning in comparative politics. <i>Journal of Information Technology and Politics</i> , 2020, 17, 208-217.	1.8	9
774	Theory-Driven Analysis of Large Corpora: Semisupervised Topic Classification of the UN Speeches. <i>Social Science Computer Review</i> , 2022, 40, 346-366.	2.6	44
775	Application of machine learning techniques to assess the trends and alignment of the funded research output. <i>Journal of Informetrics</i> , 2020, 14, 101018.	1.4	14
776	Mapping the scattered field of research on higher education. A correlated topic model of 17,000 articles, 1991-2018. <i>Higher Education</i> , 2020, 80, 571-587.	2.8	70
777	Organizational context and budget orientations: a computational text analysis. <i>International Public Management Journal</i> , 2020, 23, 292-313.	1.2	12
778	Advocacy output: Automated coding documents from human rights organizations. <i>Journal of Human Rights</i> , 2020, 19, 83-98.	0.5	5
779	EU Cohesion Policy under the Media Spotlight: Exploring Territorial and Temporal Patterns in News Coverage and Tone. <i>Journal of Common Market Studies</i> , 2020, 58, 1034-1055.	1.3	8
780	Killing in the Slums: Social Order, Criminal Governance, and Police Violence in Rio de Janeiro. <i>American Political Science Review</i> , 2020, 114, 552-572.	2.6	96
781	Meet the critics: Analyzing the EU Commission's Regulatory Scrutiny Board through quantitative text analysis. <i>Regulation and Governance</i> , 2020, , .	1.9	5
782	The Datafication of Hate: Expectations and Challenges in Automated Hate Speech Monitoring. <i>Frontiers in Big Data</i> , 2020, 3, 3.	1.8	18
783	Does Public Opinion Affect Political Speech?. <i>American Journal of Political Science</i> , 2020, 64, 921-937.	2.9	37
784	Policy Coordination and Integration: A Research Agenda. <i>Public Administration Review</i> , 2021, 81, 973-977.	2.9	66

#	ARTICLE	IF	CITATIONS
785	Environmental literacy and deliberative democracy: a content analysis of written submissions to the Irish Citizensâ€™ Assembly on climate change. <i>Climatic Change</i> , 2020, 162, 1965-1984.	1.7	18
786	A novel text-based framework for forecasting agricultural futures using massive online news headlines. <i>International Journal of Forecasting</i> , 2022, 38, 35-50.	3.9	74
787	Assessing the impact of infrastructure projects on global sustainable development goals. <i>Proceedings of the Institution of Civil Engineers: Engineering Sustainability</i> , 2020, 173, 196-212.	0.4	7
788	The Political Logic of Government Disclosure: Evidence from Information Requests in Mexico. <i>Journal of Politics</i> , 2021, 83, 229-245.	1.4	11
789	Legislating or rubberâ€stamping? Assessing parliament's influence on lawâ€making with text reuse. <i>European Journal of Political Research</i> , 2021, 60, 175-198.	2.9	13
790	â€Popular tribunesâ€ and their agendas: topic modelling Slovak presidentsâ€™ speeches 1993â€2020. <i>East European Politics</i> , 2021, 37, 214-238.	0.9	7
791	Characterizing a legalâ€intellectual culture: Bacon, Coke, and seventeenth-century England. <i>Cliometrica</i> , 2021, 15, 43-88.	1.3	6
792	Semisupervised sentiment analysis method for online text reviews. <i>Journal of Information Science</i> , 2021, 47, 387-403.	2.0	9
793	Intentional Control of Type I Error Over Unconscious Data Distortion: A Neymanâ€Pearson Approach to Text Classification. <i>Journal of the American Statistical Association</i> , 2021, 116, 68-81.	1.8	3
794	Male and female politicians on Twitter: A machine learning approach. <i>European Journal of Political Research</i> , 2021, 60, 239-251.	2.9	23
795	Measuring Discretion and Delegation in Legislative Texts: Methods and Application to US States. <i>Political Analysis</i> , 2021, 29, 43-57.	2.8	13
796	Automated Text Classification of News Articles: A Practical Guide. <i>Political Analysis</i> , 2021, 29, 19-42.	2.8	59
797	Dictionaries, Supervised Learning, and Media Coverage of Public Policy. <i>Political Communication</i> , 2021, 38, 140-158.	2.3	14
798	Advancing Interdisciplinary Work in Computational Communication Science. <i>Political Communication</i> , 2021, 38, 182-191.	2.3	6
799	â€Time to Wake Upâ€: Climate change advocacy in a polarized Congress, 1996-2015. <i>Environmental Politics</i> , 2021, 30, 538-558.	3.4	9
800	â€Good American citizensâ€: a text-as-data analysis of citizenship manuals for immigrants, 1921â€1996. <i>Journal of Ethnic and Migration Studies</i> , 2021, 47, 1474-1497.	1.9	7
801	How Partisanship Influences What Congress Says Online and How They Say It. <i>American Politics Research</i> , 2021, 49, 76-90.	0.9	3
802	Political Speech in Religious Sermons. <i>Politics and Religion</i> , 2021, 14, 241-268.	0.5	9

#	ARTICLE	IF	CITATIONS
803	Deliberation and Valence as Dissociable Components of Counterarguing among Smokers: Evidence from Neuroimaging and Quantitative Linguistic Analysis. <i>Health Communication</i> , 2021, 36, 752-763.	1.8	2
804	The Future of Coding: A Comparison of Hand-Coding and Three Types of Computer-Assisted Text Analysis Methods. <i>Sociological Methods and Research</i> , 2021, 50, 202-237.	4.3	79
805	Media portrayals of Muslims: a comparative sentiment analysis of American newspapers, 1996â€“2015. <i>Politics, Groups &amp; Identities</i> , 2021, 9, 20-39.	1.2	14
806	The good, the bad, and the ugly: A corpus linguistics analysis of US newspaper coverage of Latinx, 1996â€“2016. <i>Journalism</i> , 2021, 22, 1522-1539.	1.8	7
807	Varieties of Inclusionary Populism? SYRIZA, Podemos and the Five Star Movement. <i>Government and Opposition</i> , 2021, 56, 163-183.	1.7	67
808	The impact of immigration news on anti-immigrant party support: unpacking agenda-setting and issue ownership effects over time. <i>Journal of Elections, Public Opinion and Parties</i> , 2021, 31, 97-118.	1.4	24
809	Topic Modeling and Text Analysis for Qualitative Policy Research. <i>Policy Studies Journal</i> , 2021, 49, 300-324.	3.2	74
810	Corpus-based dictionaries for sentiment analysis of specialized vocabularies. <i>Political Science Research and Methods</i> , 2021, 9, 20-35.	1.7	42
811	Observed failures at railway turnouts: Failure analysis, possible causes and links to current and future research. <i>Engineering Failure Analysis</i> , 2021, 119, 104987.	1.8	29
812	Latent Semantic Scaling: A Semisupervised Text Analysis Technique for New Domains and Languages. <i>Communication Methods and Measures</i> , 2021, 15, 81-102.	3.0	46
813	The origins of EU legislation: agenda-setting, intra-institutional decision-making or interinstitutional negotiations?. <i>West European Politics</i> , 2021, 44, 1555-1576.	3.4	3
814	Introducing the Electronic Database of Investment Treaties (EDIT): The Genesis of a New Database and Its Use. <i>World Trade Review</i> , 2021, 20, 73-94.	0.5	9
815	The promise and pitfall of automated text-scaling techniques for the analysis of jurisprudential change. <i>Artificial Intelligence and Law</i> , 2021, 29, 239-269.	3.0	4
816	A machine-learning history of English caselaw and legal ideas prior to the Industrial Revolution I: generating and interpreting the estimates. <i>Journal of Institutional Economics</i> , 2021, 17, 1-19.	1.3	18
817	Poisson reduced-rank models with an application to political text data. <i>Biometrika</i> , 2021, 108, 455-468.	1.3	5
818	Regulatory novelty after financial crises: Evidence from international banking and securities standards, 1975â€“2016. <i>Regulation and Governance</i> , 2021, 15, 933-951.	1.9	4
819	Guilty by Association: Using Word Embeddings to Measure Ethnic Stereotypes in News Coverage. <i>Journalism and Mass Communication Quarterly</i> , 2021, 98, 451-477.	1.4	12
820	The extended Moral Foundations Dictionary (eMFD): Development and applications of a crowd-sourced approach to extracting moral intuitions from text. <i>Behavior Research Methods</i> , 2021, 53, 232-246.	2.3	60

#	ARTICLE	IF	CITATIONS
821	The end of the Spanish exception: the far right in the Spanish Parliament. <i>European Politics and Society</i> , 2021, 22, 410-434.	1.7	6
822	The Humanitarian Turn at the UNSC: Explaining the development of international norms through machine learning algorithms. <i>Journal of Peace Research</i> , 2021, 58, 655-670.	1.5	8
823	Who do sovereign wealth funds say they are? Using structural topic modeling to delineate variegated capitalism in their official reports. <i>Environment and Planning A</i> , 2021, 53, 828-857.	2.1	2
824	Computational Social Science and the Study of Political Communication. <i>Political Communication</i> , 2021, 38, 1-22.	2.3	28
825	Lost in the Crowd: The Effect of Volatile Fields on Presidential Primaries. <i>American Politics Research</i> , 2021, 49, 221-232.	0.9	4
826	China's human rights foreign policy in the Xi Jinping era: Normative revisionism shrouded in discursive moderation. <i>British Journal of Politics and International Relations</i> , 2021, 23, 228-247.	1.8	2
827	Natural Language Analysis and the Psychology of Verbal Behavior: The Past, Present, and Future States of the Field. <i>Journal of Language and Social Psychology</i> , 2021, 40, 21-41.	1.2	97
828	A concrete example of construct construction in natural language. <i>Organizational Behavior and Human Decision Processes</i> , 2021, 162, 81-94.	1.4	16
829	The framing of 9/11 in American, French, and Dutch national newspapers (2001-2015): An inductive approach to studying events. <i>International Sociology</i> , 2021, 36, 464-488.	0.4	5
830	Climate Engineering as an Instance of Politicization. <i>Springer Climate</i> , 2021, , .	0.3	4
831	Automated Coding Using Machine Learning and Remapping the U.S. Nonprofit Sector: A Guide and Benchmark. <i>Nonprofit and Voluntary Sector Quarterly</i> , 2021, 50, 662-687.	1.3	16
832	Corporate political activity and greenwashing: Can <sc>CPA</sc> clarify which firm communications on social & environmental events are genuine?. <i>Corporate Social Responsibility and Environmental Management</i> , 2021, 28, 1-10.	5.0	12
833	Electoral Accountability and Particularistic Legislation: Evidence from an Electoral Reform in Mexico. <i>American Political Science Review</i> , 2021, 115, 97-113.	2.6	11
834	Sorting Schools: A Computational Analysis of Charter School Identities and Stratification. <i>Sociology of Education</i> , 2021, 94, 43-64.	1.7	8
835	Machine learning, artificial neural networks and social research. <i>Quality and Quantity</i> , 2021, 55, 1007-1025.	2.0	58
836	Defining the key issues discussed by problematic gamblers on web-based forums: a data-driven approach. <i>International Gambling Studies</i> , 2021, 21, 59-73.	1.3	7
837	We need to go deeper: measuring electoral violence using convolutional neural networks and social media. <i>Political Science Research and Methods</i> , 2021, 9, 122-139.	1.7	16
838	Warriors don't sleep til noon: colonial rhetoric and the framing of Indigenous recipients of welfare in Canadian print news, 1990-2015. <i>Politics, Groups &amp; Identities</i> , 2021, 9, 300-318.	1.2	5

#	ARTICLE	IF	CITATIONS
839	The changing meaning of left and right: supply- and demand-side effects on the perception of party positions. <i>Journal of Elections, Public Opinion and Parties</i> , 2021, 31, 243-262.	1.4	11
840	Who's listening to whom? The UK House of Lords and evidence-based policy-making on citizenship education. <i>Journal of Education Policy</i> , 2021, 36, 576-599.	2.1	4
841	The Effects of Female Leadership on Women's Voice in Political Debate. <i>British Journal of Political Science</i> , 2021, 51, 750-771.	2.2	20
842	Refugee debate and networked framing in the hybrid media environment. <i>International Communication Gazette</i> , 2021, 83, 81-102.	0.8	27
843	How interagency coordination is affected by agency policy autonomy. <i>Public Management Review</i> , 2021, 23, 397-421.	3.4	12
845	What's in a Proper Name? Whether Leaders Matter. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
846	The Ties That Bind: Text Similarities and Conditional Diffusion among Parties. <i>British Journal of Political Science</i> , 2022, 52, 613-630.	2.2	6
847	Alternative Data in FinTech and Business Intelligence. , 2021, , 217-242.		6
849	Who Blames or Endorses Whom? Entity-to-Entity Directed Sentiment Extraction in News Text. , 2021, , .		1
850	Unsupervised Classification of Medical Documents Through Hybrid MWEs Discovery. <i>Lecture Notes in Networks and Systems</i> , 2021, , 52-61.	0.5	0
851	The Climate Change Debate and Natural Language Processing. , 2021, , .		10
852	Text structuring methods based on complex network: a systematic review. <i>Scientometrics</i> , 2021, 126, 1471-1493.	1.6	9
853	Assessing how QAA accreditation reflects student experience. <i>Higher Education Research and Development</i> , 2022, 41, 898-918.	1.9	5
854	Integrating human and machine coding to measure political issues in ethnic newspaper articles. <i>Journal of Computational Social Science</i> , 2021, 4, 585.	1.4	1
855	Government and Opposition in Legislative Speechmaking: Using Text-As-Data to Estimate Brazilian Political Parties' Policy Positions. <i>Latin American Politics and Society</i> , 2021, 63, 145-164.	0.4	5
856	Folklore. <i>Quarterly Journal of Economics</i> , 2021, 136, 1993-2046.	3.8	52
857	Comparing Automated Content Analysis Methods To Distinguish Issue Communication by Political Parties on Twitter. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
858	Discussion Quality Measurement on Social Media: Developing and Validating Dictionaries Based on an Open Vocabulary Approach. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
859	NLP Approach to the Study Economic Sanctions. SSRN Electronic Journal, 0, , .	0.4	0
860	Weapons of the Weak State: How Post-Conflict States Shape International Statebuilding. SSRN Electronic Journal, 0, , .	0.4	2
861	Automatic Classification and Rating of Videogames Based on Dialogues Transcript Files. Lecture Notes on Data Engineering and Communications Technologies, 2021, , 301-312.	0.5	0
862	Strategic Partisans: Electoral Motivations and Partisanship in Local Government Communication. Journal of Political Institutions and Political Economy, 2021, 2, 227-248.	0.2	3
863	Comparing automated content analysis methods to distinguish issue communication by political parties on Twitter. Computational Communication Research, 2021, 3, 1-27.	1.2	2
864	Training Strategies for Promoting Accuracy in Crowdsourced Content Analysis. SSRN Electronic Journal, 0, , .	0.4	0
865	Media Reports of the COVID-19 Pandemic: A Computational Text Analysis of English Reports in China, the UK, and the US. Advances in Journalism and Communication, 2021, 09, 47-62.	0.1	3
866	Revisiting Bruges: Investigating the Importance of Tourist Crowding Perception in the Visitor Experience Through Computational Text Analysis. New Frontiers in Regional Science: Asian Perspectives, 2021, , 235-258.	0.1	0
867	Topic Mining and Effectiveness Evaluation of China's Coal-Related Policy Based on LDA Model. Lecture Notes in Electrical Engineering, 2021, , 573-581.	0.3	0
869	Political Voice on Monetary Policy: Evidence from the Parliamentary Hearings of the European Central Bank. SSRN Electronic Journal, 0, , .	0.4	1
870	Readability of Posts and User Engagement in Online Communities of Government Executive Bodies. Lecture Notes in Computer Science, 2021, , 323-340.	1.0	1
871	A Topic Coverage Approach to Evaluation of Topic Models. IEEE Access, 2021, 9, 123280-123312.	2.6	6
873	Extracting semantic relations using syntax. Computational Communication Research, 2021, 3, 1-16.	1.2	5
874	Trump's and Biden's styles during the 2020 US presidential election. Digital Scholarship in the Humanities, 2022, 37, 229-241.	0.4	8
875	The Validity of Sentiment Analysis: Comparing Manual Annotation, Crowd-Coding, Dictionary Approaches, and Machine Learning Algorithms. Communication Methods and Measures, 2021, 15, 121-140.	3.0	140
876	O POPULISMO NO BRASIL (1985-2019) Um velho conceito a partir de uma nova abordagem. Revista Brasileira De Ciencias Sociais, 2021, 36, .	0.2	4
877	Introducing the PeaceKeeping Operations Corpus (PKOC). Journal of Peace Research, 2021, 58, 1137-1148.	1.5	1
878	Text Mining Analysis on Users' Reviews for News Aggregator Toutiao. Journal of Physics: Conference Series, 2021, 1771, 012008.	0.3	0

#	ARTICLE	IF	CITATIONS
879	Gender, Justice and Deliberation: Why Women Don't Influence Peacemaking. <i>International Studies Quarterly</i> , 2021, 65, 263-276.	0.8	9
880	Linguistic tone of management discussion and analysis disclosures and the municipal debt market. <i>Journal of Public Budgeting, Accounting and Financial Management</i> , 2021, 33, 427-446.	1.3	4
881	What predicts legislative success of early care and education policies?: Applications of machine learning and Natural Language Processing in a cross-state early childhood policy analysis. <i>PLoS ONE</i> , 2021, 16, e0246730.	1.1	5
882	Who cares about coal? Analyzing 70 years of German parliamentary debates on coal with dynamic topic modeling. <i>Energy Research and Social Science</i> , 2021, 72, 101869.	3.0	19
883	A bibliometric study of research topics, collaboration, and centrality in the iterated prisoner's dilemma. <i>Humanities and Social Sciences Communications</i> , 2021, 8, .	1.3	18
884	The effect of central bank communication on sovereign bond yields: The case of Hungary. <i>PLoS ONE</i> , 2021, 16, e0245515.	1.1	3
885	Diverse climate actors show limited coordination in a large-scale text analysis of strategy documents. <i>Communications Earth &amp; Environment</i> , 2021, 2, .	2.6	22
886	Information Use in Integrity Systems: Testing the potential for Automated Content Analysis of Local Government Documents. <i>Public Integrity</i> , 0, , 1-16.	0.8	1
887	Classifying Restatements: An Application of Machine Learning and Textual Analytics. <i>Journal of Information Systems</i> , 2021, 35, 107-131.	0.5	1
888	Judicial Impact and Factual Allegations: How the Supreme Court Changed Civil Procedure through the Plausibility Standard. <i>Journal of Law and Courts</i> , 2021, 9, 159-188.	0.4	2
889	Tracing Policy-relevant Information in Social Media: The Case of Twitter before and during the COVID-19 Crisis. <i>Statistics, Politics, and Policy</i> , 2021, 12, 87-127.	0.2	5
890	A Dynamic Model of Speech for the Social Sciences. <i>American Political Science Review</i> , 2021, 115, 649-666.	2.6	15
891	Why are the affluent better represented around the world?. <i>European Journal of Political Research</i> , 2022, 61, 67-85.	2.9	19
892	The Framing of COVID-19 in Italian Media and Its Relationship with Community Mobility: A Mixed-Method Approach. <i>Journal of Health Communication</i> , 2021, 26, 161-173.	1.2	34
893	Is there a global convergence of management foci in city credit quality assessments? A computational analysis approach. <i>Urban Geography</i> , 2022, 43, 1062-1086.	1.7	2
894	Computational Literature Reviews: Method, Algorithms, and Roadmap. <i>Organizational Research Methods</i> , 2023, 26, 107-138.	5.6	39
895	Navalny's Digital Dissidents: A New Dataset on a Russian Opposition Movement. <i>Problems of Post-Communism</i> , 2022, 69, 282-291.	1.3	2
896	Does Radical-Right Success Make the Political Debate More Negative? Evidence from Emotional Rhetoric in German State Parliaments. <i>Political Behavior</i> , 2023, 45, 243-264.	1.7	11



#	ARTICLE	IF	CITATIONS
897	Decoupling Under Scrutiny: Consistency of Managerial Talk and Action in the Age of Nonprofit Accountability. <i>Nonprofit and Voluntary Sector Quarterly</i> , 2021, 50, 1053-1078.	1.3	17
898	Strategic government communication about performance. <i>Political Science Research and Methods</i> , 2022, 10, 601-616.	1.7	3
899	Exploring Political Bias in Captured Media: The Study of Local Press in Lithuania Using Computational Content Analysis Methods. <i>Politologija</i> , 2020, 100, 34-68.	0.1	0
900	Refugees Welcome? Online Hate Speech and Sentiments in Twitter in Spain during the Reception of the Boat Aquarius. <i>Sustainability</i> , 2021, 13, 2728.	1.6	17
903	Better Crowdcoding: Strategies for Promoting Accuracy in Crowdsourced Content Analysis. <i>Communication Methods and Measures</i> , 2021, 15, 141-155.	3.0	3
904	Chiming In: A Computer-Assisted Analysis of Popular Musicians's Political Engagement on Twitter. <i>Social Media and Society</i> , 2021, 7, 205630512110190.	1.5	0
905	New perspective? Comparing frame occurrence in online and traditional news media reporting on Europe's "Migration Crisis". <i>Communications: the European Journal of Communication Research</i> , 2022, 47, 136-162.	0.3	4
906	Faraway, so close: a spatial account of the Conte I government formation in Italy, 2018. <i>Rivista Italiana Di Scienza Politica</i> , 0, , 1-18.	0.6	2
907	Spikes and Variance: Using Google Trends to Detect and Forecast Protests. <i>Political Analysis</i> , 2022, 30, 1-18.	2.8	9
908	The Ideological Predictors of Moral Appeals by European Political Elites; An Exploration of the Use of Moral Rhetoric in Multiparty Systems. <i>Political Psychology</i> , 2022, 43, 45-63.	2.2	12
909	Learning to See: Convolutional Neural Networks for the Analysis of Social Science Data. <i>Political Analysis</i> , 2022, 30, 113-131.	2.8	25
910	A new feature selection metric for text classification: eliminating the need for a separate pruning stage. <i>International Journal of Machine Learning and Cybernetics</i> , 2021, 12, 2461-2478.	2.3	5
911	The inevitable sociality of money: the primacy of practical affirmation over conceptual consensus in the construction of Bitcoin's economic value. <i>Socio-Economic Review</i> , 2023, 21, 51-78.	2.0	0
912	Harnessing Technologies in Focus Group Research. <i>Canadian Journal of Political Science</i> , 2021, 54, 335-355.	0.2	3
913	Health Communication About Hospice Care in Chinese Media: Digital Topic Modeling Study. <i>JMIR Public Health and Surveillance</i> , 2021, 7, e29375.	1.2	4
914	Speaking social Europe: A paradigmatic shift in the European Commission Presidents's social policy discourse?. <i>Journal of European Social Policy</i> , 2021, 31, 365-379.	1.6	14
916	How has Science Education changed over the last 100 years? An analysis using natural language processing. <i>Science Education</i> , 2021, 105, 653-680.	1.8	28
917	Committed Moderates and Uncommitted Extremists: Ideological Leaning and Parties' Narratives on Military Interventions in Italy. <i>Foreign Policy Analysis</i> , 2021, 17, .	0.5	5

#	ARTICLE	IF	CITATIONS
918	Who Contributes Knowledge? Core-Periphery Tension in Online Innovation Communities. <i>Organization Science</i> , 2021, 32, 752-775.	3.0	28
919	From Big Data to Rich Theory: Integrating Critical Discourse Analysis with Structural Topic Modeling. <i>European Management Review</i> , 2021, 18, 197-214.	2.2	24
920	The adoption of discontinuous technologies in the time of Covid-19: criticisms for micro family businesses.. <i>PuntOorg International Journal</i> , 2021, 6, 112-132.	0.0	0
921	Is It Smart Working? An Analysis of the Public Discourse about Teleworking in Italy during the COVID-19 Pandemic. <i>PuntOorg International Journal</i> , 2021, 6, 133-157.	0.0	1
922	Detective Activity Comparing Frequentist (NHST) and Bayesian Methods: Introducing Bayesian Concepts to Students of Communication. <i>Asian Communication Research</i> , 2021, 18, 22-33.	0.1	1
923	Power, ideas, and World Bank conditionality. <i>Review of International Organizations</i> , 2022, 17, 397-425.	2.0	11
924	Cody: An AI-Based System to Semi-Automate Coding for Qualitative Research. , 2021, , .		14
925	Unpacking the politics of legislative debates. <i>European Journal of Political Research</i> , 2021, 60, 1032-1045.	2.9	17
926	Playing to the Gallery: Emotive Rhetoric in Parliaments. <i>American Political Science Review</i> , 2021, 115, 885-899.	2.6	25
928	Small Donor Contributions in Response to Email Outreach by a Political Campaign. <i>Journal of Political Marketing</i> , 2024, 23, 51-73.	1.3	5
929	Stylometric analysis of Trump's tweets. <i>Digital Scholarship in the Humanities</i> , 0, , .	0.4	1
930	Brand Personality Traits of World Heritage Sites: Text Mining Approach. <i>Sustainability</i> , 2021, 13, 6142.	1.6	7
931	Computational approaches to mapping interest group representation: a test and discussion of different methods. <i>Interest Groups and Advocacy</i> , 2021, 10, 181-192.	0.5	1
932	Diverse Lobbying Coalitions and Influence in Notice-and-Comment Rulemaking. <i>Policy Studies Journal</i> , 2022, 50, 199-240.	3.2	16
933	Sensemaking and lens-shaping: Identifying citizen contributions to foresight through comparative topic modelling. <i>Futures</i> , 2021, 129, 102733.	1.4	10
934	How happenings do (not) turn into events: A typology and an application to the case of 9/11 in the American and Dutch public spheres. <i>British Journal of Sociology</i> , 2021, 72, 725-741.	0.8	6
935	Mining topic and sentiment dynamics in physician rating websites during the early wave of the COVID-19 pandemic: Machine learning approach. <i>International Journal of Medical Informatics</i> , 2021, 149, 104434.	1.6	32
936	Do Not Blame the Media! The Role of Politicians and Parties in Fragmenting Online Political Debate. <i>International Journal of Press/Politics</i> , 2022, 27, 910-941.	3.0	9

#	ARTICLE	IF	CITATIONS
937	Does a district mandate matter for the behavior of politicians? An analysis of roll-call votes and parliamentary speeches. <i>European Journal of Political Economy</i> , 2022, 71, 102070.	1.0	1
938	Using machine learning to revisit the diversificationâ€ performance relationship. <i>Strategic Management Journal</i> , 2021, 42, 1632-1661.	4.7	31
939	A Mixed Methods Study of Public Perception of Social Distancing: Integrating Qualitative and Computational Analyses for Text Data. <i>Journal of Mixed Methods Research</i> , 2021, 15, 374-397.	1.8	11
940	The discursive construction of digitalization: a comparative analysis of national discourses on the digital future of work. <i>European Political Science Review</i> , 2021, 13, 391-409.	1.9	10
941	Protest Event Analysis: Developing a Semiautomated NLP Approach. <i>American Behavioral Scientist</i> , 2022, 66, 555-577.	2.3	5
942	Expert-Informed Topic Models for Document Set Discovery. <i>Communication Methods and Measures</i> , 0, 1-20.	3.0	9
943	Topic modeling for frame analysis: A study of media debates on climate change in India and USA. <i>Global Media and Communication</i> , 2022, 18, 91-112.	1.0	14
944	Machine learning and the identification of Smart Specialisation thematic networks in Arctic Scandinavia. <i>Regional Studies</i> , 2022, 56, 1429-1441.	2.5	5
945	Mapping the field of psychology: Trends in research topics 1995â€2015. <i>Scientometrics</i> , 2021, 126, 9699-9731.	1.6	10
946	Multi-Label Prediction for Political Text-as-Data. <i>Political Analysis</i> , 2022, 30, 463-480.	2.8	3
947	Combining topic models with bipartite blockmodelling to uncover the multifaceted nature of social capital. <i>PLoS ONE</i> , 2021, 16, e0253478.	1.1	1
948	It is all about TOEIC: discovering topics and trends in employee perceptions of corporate language policy. <i>Journal of Multilingual and Multicultural Development</i> , 0, 1-19.	1.0	1
949	Priorities and Instruments of Local Elderly Care Policies in China: Text Mining and Comparative Analysis. <i>Frontiers in Public Health</i> , 2021, 9, 647670.	1.3	7
950	Sustainability startups and where to find them: Investigating the share of sustainability startups across entrepreneurial ecosystems and the causal drivers of differences. <i>Journal of Cleaner Production</i> , 2021, 306, 127054.	4.6	31
951	New evidence and new methods for analyzing the Iranian revolution as an intelligence failure. <i>Intelligence and National Security</i> , 2021, 36, 781-806.	0.3	3
952	Bureaucratic Control and Strategic Compliance: How Do Subnational Governments Implement Central Guidelines in China?. <i>Journal of Public Administration Research and Theory</i> , 2022, 32, 342-359.	2.2	9
953	A Comparative Corpus-Based Content Analysis of Head of Government Addresses in Response to the Covid-19 Pandemic: Japan and Western Countries. <i>Acta Linguistica Asiatica</i> , 2021, 11, 9-32.	0.2	0
954	The Limited Influence of Right-Wing Movements on Social Media User Engagement. <i>Social Media and Society</i> , 2021, 7, 205630512110416.	1.5	7

#	ARTICLE	IF	CITATIONS
955	LDAShiny: An R Package for Exploratory Review of Scientific Literature Based on a Bayesian Probabilistic Model and Machine Learning Tools. <i>Mathematics</i> , 2021, 9, 1671.	1.1	8
956	Are policymakers responsive to public demand in climate politics?. <i>Journal of Public Policy</i> , 2022, 42, 136-164.	1.0	35
957	Reflections on extracting moral foundations from media content. <i>Communication Monographs</i> , 2021, 88, 371-379.	1.9	8
958	Between populism and democracy: "the People"™ in election discourse. <i>European Political Science</i> , 0, , 1.	0.8	1
959	Measuring political legitimacy with Twitter: Insights from India's Aadhaar program. <i>New Media and Society</i> , 0, , 146144482110334.	3.1	0
960	A competing risks model based on latent Dirichlet Allocation for predicting churn reasons. <i>Decision Support Systems</i> , 2021, 146, 113541.	3.5	17
961	Political frames of public health crises: Discussing the opioid epidemic in the US Congress. <i>Social Science and Medicine</i> , 2021, 281, 114087.	1.8	6
962	Framing the frontier " Tracing issues related to soybean expansion in transnational public spheres. <i>Global Environmental Change</i> , 2021, 69, 102308.	3.6	14
963	Accountability and Affective Styles in Administrative Reporting: The Case of UNRWA, 1951-2020. <i>Journal of Public Administration Research and Theory</i> , 0, , .	2.2	4
964	The straw man effect: Partisan misrepresentation in natural language. <i>Group Processes and Intergroup Relations</i> , 0, , 136843022110145.	2.4	0
965	Let's (re)tweet about racism and sexism: responses to cyber aggression toward Black and Asian women. <i>Information, Communication and Society</i> , 2021, 24, 2153-2173.	2.6	9
966	Doublespeak? Sustainability in the Arctic " A Text Mining Analysis of Norwegian Parliamentary Speeches. <i>Sustainability</i> , 2021, 13, 9397.	1.6	4
967	Machine Translation Vs. Multilingual Dictionaries Assessing Two Strategies for the Topic Modeling of Multilingual Text Collections. <i>Communication Methods and Measures</i> , 2022, 16, 19-38.	3.0	14
968	Coalitional Lobbying and Intersectional Representation in American Rulemaking. <i>American Political Science Review</i> , 2022, 116, 301-321.	2.6	11
969	The Chinese Government's Response to the Pandemic: Measures, Dynamic Changes, and Main Patterns. <i>Healthcare (Switzerland)</i> , 2021, 9, 1020.	1.0	5
970	Compounding focusing events as windows of opportunity for flood management policy transitions in Singapore. <i>Journal of Hydrology</i> , 2021, 599, 126345.	2.3	6
971	When carbon emission trading meets a regulated industry: Evidence from the electricity sector of China. <i>Journal of Public Economics</i> , 2021, 200, 104470.	2.2	88
972	Varieties of inclusionary and exclusionary populism in the Italian regional elections 2018-20. <i>Contemporary Italian Politics</i> , 0, , 1-21.	1.2	0

#	ARTICLE	IF	CITATIONS
973	The Automatic Analysis of Emotion in Political Speech Based on Transcripts. <i>Political Communication</i> , 2022, 39, 98-121.	2.3	9
974	Text mining as a tool for real-time technology assessment: Application to the cross-national comparative study on artificial organ technology. <i>Technology in Society</i> , 2021, 66, 101659.	4.8	9
975	How to make project plans trustworthy: an investigation based on multi-criteria contractor selection. <i>International Journal of Logistics Research and Applications</i> , 0, , 1-18.	5.6	1
976	What's in a buzzword? A systematic review of the state of populism research in political science. <i>Political Science Research and Methods</i> , 2022, 10, 617-633.	1.7	42
977	Variation of public discourse about the impacts of fracking with geographic scale and proximity to proposed development. <i>Nature Energy</i> , 2021, 6, 961-969.	19.8	13
978	A Trend Analysis of Significant Topics Over Time in Machine Learning Research. <i>SN Computer Science</i> , 2021, 2, 1.	2.3	4
979	Authoritarian responsiveness and political attitudes during COVID-19: evidence from Weibo and a survey experiment. <i>Chinese Sociological Review</i> , 2023, 55, 1-37.	2.1	4
980	Topics, Concepts, and Measurement: A Crowdsourced Procedure for Validating Topics as Measures. <i>Political Analysis</i> , 2022, 30, 570-589.	2.8	20
981	A bird's-eye view on South Asian languages through LSI. <i>Journal of South Asian Languages and Linguistics</i> , 2021, .	0.2	1
982	Getting closer. <i>Nature Energy</i> , 2021, 6, 945-946.	19.8	2
983	The impacts of multiple healthcare reforms on catastrophic health spending for poor households in China. <i>Social Science and Medicine</i> , 2021, 285, 114271.	1.8	3
984	Talking Shops: The Effects of Caucus Discussion on Policy Coalitions. <i>American Journal of Political Science</i> , 2022, 66, 902-917.	2.9	2
985	Door-to-door air travel: Exploring trends in corporate reports using text classification models. <i>Technological Forecasting and Social Change</i> , 2021, 170, 120865.	6.2	5
986	Grasping the Anti-Modern Discourse on Europe in the Swiss Digitised Press, or can Text Mining Generate a Research Corpus from an Article Collection?. <i>Journal of Open Humanities Data</i> , 2021, 7, 21.	0.1	0
987	Coping With Plenitude: A Computational Approach to Selecting the Right Algorithm. <i>Sociological Methods and Research</i> , 2023, 52, 1838-1882.	4.3	5
988	Accelerating Deductive Coding of Qualitative Data: An Experimental Study on the Applicability of Crowdsourcing. , 2021, , .		0
989	Environmentalism among poor and rich countries: using natural language processing to handle perfunctory support and rising powers. <i>Review of International Political Economy</i> , 2023, 30, 127-152.	3.2	2
990	Bringing Social Context Back In. <i>Public Opinion Quarterly</i> , 2021, 85, 264-288.	0.9	2

#	ARTICLE	IF	CITATIONS
992	Retreating from Redistribution? Trends in Democratic Party Fidelity to Economic Equality, 1984â€“2020. Forum (Germany), 2021, 19, 283-316.	0.4	2
993	Talking About Education: How Topics Vary Between International Organizations. Global Dynamics of Social Policy, 2022, , 239-266.	0.2	0
994	Whoâ€™s Cheating? Mining Patterns of Collusion from Text and Events in Online Exams. INFORMS Transactions on Education, 2023, 23, 84-94.	0.4	6
995	Communicating corporate LGBTQ advocacy: A computational comparison of the global CSR discourse. Public Relations Review, 2021, 47, 102061.	1.9	20
996	Facebook is not a silver bullet for teachersâ€™ professional development: Anatomy of an eight-year-old social-media community. Computers and Education, 2021, 173, 104269.	5.1	22
997	Extracting video games rating labels from transcript files. Internet of Things (Netherlands), 2021, 16, 100439.	4.9	1
998	Political, economic, social, technological, legal and environmental dimensions of electric vehicle adoption in the United States: A social-media interaction analysis. Renewable and Sustainable Energy Reviews, 2021, 152, 111707.	8.2	40
999	Core and supplemental elements of hospitality in the sharing economy: Insights from semantic and tonal cues in Airbnb property listings. Tourism Management, 2021, 87, 104377.	5.8	7
1000	Learning Algorithms of Sentiment Analysis. Advances in Knowledge Acquisition, Transfer and Management Book Series, 2022, , 176-194.	0.1	0
1001	The Pervasive Presence of Chinese Government Content on Douyin Trending Videos. SSRN Electronic Journal, 0, , .	0.4	0
1002	Causal Effects of Linguistic Properties. , 2021, , .		8
1003	Leadership Rotations and the Convergence of Subnational Economic Policies in China: Evidence from Provincial Government Work Reports. SSRN Electronic Journal, 0, , .	0.4	0
1004	Generalized word shift graphs: a method for visualizing and explaining pairwise comparisons between texts. EPJ Data Science, 2021, 10, .	1.5	30
1005	Research Synthesis. Public Opinion Quarterly, 2022, 85, 1103-1127.	0.9	2
1007	Corpus-Level Evaluation for Event QA: The IndiaPoliceEvents Corpus Covering the 2002 Gujarat Violence. , 2021, , .		1
1008	Topic Modeling Uncovers Shifts in Media Framing of the German Renewable Energy Act. Patterns, 2021, 2, 100169.	3.1	25
1009	Text as Data in Interest Group Research. , 2020, , 1-5.		1
1010	Toward Three-Stage Automation of Annotation for Human Values. Lecture Notes in Computer Science, 2019, , 188-199.	1.0	3

#	ARTICLE	IF	CITATIONS
1011	A Challenging Dataset for Bias Detection: The Case of the Crisis in the Ukraine. Lecture Notes in Computer Science, 2019, , 173-183.	1.0	3
1012	Text as Data for Conflict Research: A Literature Survey. Computational Social Sciences, 2020, , 43-65.	0.4	7
1013	Migration Policy Framing in Political Discourse: Evidence from Canada and the USA. Computational Social Sciences, 2020, , 83-111.	0.4	2
1014	Automatic Text Classification Through Point of Cultural Interest Digital Identifiers. Lecture Notes in Networks and Systems, 2020, , 211-220.	0.5	3
1015	Contextual Sentiment Analysis. Lecture Notes in Computer Science, 2016, , 291-300.	1.0	4
1016	Framework for Retrieving Relevant Contents Related to Fashion from Online Social Network Data. Advances in Intelligent Systems and Computing, 2016, , 335-347.	0.5	8
1017	Stable Topic Modeling with Local Density Regularization. Lecture Notes in Computer Science, 2016, , 176-188.	1.0	9
1018	Computerlinguistische Textanalyse und Debatten im Parlament. , 2018, , 391-418.		2
1019	Mapping the German Tech Blog Sphere and Its Influence on Digital Policy. Ars Digitalis, 2020, , 139-157.	0.2	2
1024	All Quiet on the Protest Scene?. , 2020, , 104-127.		1
1029	Agenda Seeding: How 1960s Black Protests Moved Elites, Public Opinion and Voting. American Political Science Review, 2020, 114, 638-659.	2.6	169
1030	The Shadow Cabinet in Westminster Systems: Modeling Opposition Agenda Setting in the House of Commons, 1832â€“1915. British Journal of Political Science, 2018, 48, 343-367.	2.2	18
1031	The language of well-being: Tracking fluctuations in emotion experience through everyday speech.. Journal of Personality and Social Psychology, 2020, 118, 364-387.	2.6	55
1034	ChapterÂ1. Towards new knowledge. , 2019, , .		3
1035	ChapterÂ2. Sociohistorical and cultural context of Late Modern English Medical Texts. , 2019, , .		5
1036	12. LMEMT Corpus Manual. , 2019, , .		2
1037	Stylistic analysis of the French presidential speeches: Is Macron really different?. Digital Scholarship in the Humanities, 2021, 36, 153-163.	0.4	8
1039	Thematic analysis of 18Âyears of physics education research conference proceedings using natural language processing. Physical Review Physics Education Research, 2020, 16, .	1.4	16

#	ARTICLE	IF	CITATIONS
1040	Social media analytics in hospitality and tourism. <i>Journal of Hospitality and Tourism Technology</i> , 2019, 10, 764-790.	2.5	43
1041	Dimensions of Religion and Spirituality: A Longitudinal Topic Modeling Approach. <i>Journal for the Scientific Study of Religion</i> , 2020, 59, 62-83.	0.9	16
1042	Mixed methods and visual representation of data with CAQDAS. , 2019, , .		4
1043	Topic Variation Detection Method for Detecting Political Business Cycles. , 2019, , .		1
1044	Measuring institutional variation across American Indian constitutions using automated content analysis. <i>Journal of Peace Research</i> , 2020, 57, 777-788.	1.5	3
1045	Measuring relative opinion from location-based social media: A case study of the 2016 U.S. presidential election. <i>PLoS ONE</i> , 2020, 15, e0233660.	1.1	7
1046	Directions in abusive language training data, a systematic review: Garbage in, garbage out. <i>PLoS ONE</i> , 2020, 15, e0243300.	1.1	104
1047	Com a Palavra os Nobres Deputados: Análise Temática dos Discursos dos Parlamentares Brasileiros. <i>Dados</i> , 2020, 63, .	0.1	5
1048	Bioética y catolicismo en la Argentina contemporánea: Un análisis en base a seis campos en disputa. <i>Religião E Sociedade</i> , 2018, 38, 23-52.	0.1	3
1049	Estratégia eleitoral nos municípios brasileiros: componente programático e alinhamento partidário. <i>Revista De Sociologia E Política</i> , 2019, 27, .	0.2	2
1050	A Computational Approach to Analyzing the Twitter Debate on Gaming Disorder. <i>Media and Communication</i> , 2020, 8, 205-218.	1.1	4
1051	stm: An R Package for Structural Topic Models. <i>Journal of Statistical Software</i> , 2019, 91, .	1.8	562
1052	Online Abuse and Human Rights: WOAHSatellite Session at RightsCon 2020. , 2020, , .		3
1053	Topic-Based Agreement and Disagreement in US Electoral Manifestos. , 2017, , .		16
1054	Unsupervised Cross-Lingual Scaling of Political Texts. , 2017, , .		12
1055	The Importance of Calibration for Estimating Proportions from Annotations. , 2018, , .		25
1056	Discovery of Treatments from Text Corpora. , 2016, , .		26
1057	A Novel Measure for Coherence in Statistical Topic Models. , 2016, , .		7



#	ARTICLE	IF	CITATIONS
1058	Computational Analysis of Political Texts: Bridging Research Efforts Across Communities. , 2019, , .		11
1059	Bag of What? Simple Noun Phrase Extraction for Text Analysis. , 2016, , .		35
1060	Cross-Lingual Classification of Topics in Political Texts. , 2017, , .		13
1061	News frames in the coverage of fine-dust disaster : Application of Structural Topic Modeling. Korean Journal of Journalism & Communication Studies, 2018, 62, 125-158.	0.1	13
1062	oolong: An R package for validating automated content analysis tools. Journal of Open Source Software, 2020, 5, 2461.	2.0	11
1063	The Exaggerated Life of Death Panels: The Limits of Framing Effects in the 2009-2012 Health Care Debate. SSRN Electronic Journal, 0, , .	0.4	7
1064	Coalition Agreements and Party Preferences: A Principal Components Analysis Approach. SSRN Electronic Journal, 0, , .	0.4	5
1065	Developing a System for the Automated Coding of Protest Event Data. SSRN Electronic Journal, 0, , .	0.4	5
1066	The Evolution of Consensus in the U.S. Supreme Court. SSRN Electronic Journal, 0, , .	0.4	3
1067	A Crowd Content Analysis Assembly Line: Annotating Text Units of Analysis. SSRN Electronic Journal, 0, , .	0.4	3
1068	Understanding Delegation through Machine Learning: A Method and Application to the European Union. SSRN Electronic Journal, 0, , .	0.4	3
1069	Panem Et Circenses: The Persuasive Effect of Soft News in Berlusconi's Italy. SSRN Electronic Journal, 0, , .	0.4	2
1070	Computational Text Analysis for Public Management Research. SSRN Electronic Journal, 0, , .	0.4	4
1071	Different Channel, Same Strategy? Filling Empirical Gaps in Congress Literature. SSRN Electronic Journal, 0, , .	0.4	3
1072	Analyzing Textual Information at Scale. SSRN Electronic Journal, 0, , .	0.4	3
1073	Data Analysis and Visualization of Newspaper Articles on Thirdhand Smoke: A Topic Modeling Approach. JMIR Medical Informatics, 2019, 7, e12414.	1.3	12
1074	Health Communication Through News Media During the Early Stage of the COVID-19 Outbreak in China: Digital Topic Modeling Approach. Journal of Medical Internet Research, 2020, 22, e19118.	2.1	192
1075	Intersection of the Web-Based Vaping Narrative With COVID-19: Topic Modeling Study. Journal of Medical Internet Research, 2020, 22, e21743.	2.1	28

#	ARTICLE	IF	CITATIONS
1076	Representation of Tinnitus in the US Newspaper Media and in Facebook Pages: Cross-Sectional Analysis of Secondary Data. <i>Interactive Journal of Medical Research</i> , 2018, 7, e9.	0.6	29
1078	Large-scale news entity sentiment analysis. , 2017, , .		6
1080	Whatâ€™s being tested and whatâ€™s being learnt? A contribution to lessons learned evaluation methods for community-based sustainability initiatives.. <i>Central European Review of Economics and Management</i> , 2019, 3, 129-167.	0.4	2
1081	Text Mining in Survey Data. <i>Survey Practice</i> , 2019, 12, 1-14.	0.9	5
1082	Crisis Frame Dynamics: Frame Diversity in News Media and the Role of Governmental Actors. <i>Journal of International Crisis and Risk Communication Research</i> , 2019, 2, 149-180.	0.8	11
1083	What is inside Russian rap? Topic modeling of the texts of the Russian-speaking hip-hop stage. <i>Zhurnal Sotsiologii i Sotsialnoy Antropologii (the Journal of Sociology and Social Anthropology)</i> , 2020, , .	0.1	1
1084	Detecting Latent Ideology in Expert Text: Evidence From Academic Papers in Economics. , 2014, , .		14
1085	TopicCheck: Interactive Alignment for Assessing Topic Model Stability. , 2015, , .		24
1086	Optimizing Features in Active Machine Learning for Complex Qualitative Content Analysis. , 2014, , .		7
1087	Detecting Sociostructural Beliefs about Group Status Differences in Online Discussions. , 2014, , .		2
1089	Trends in Transportation Research. <i>Transportation Research Record</i> , 2017, 2614, 27-38.	1.0	36
1090	Sandkastengespräche im Netz? Leitbilder â€žguter Erziehungâ€œ in einem digitalen Elternforum. <i>Journal of Family Research</i> , 2018, 30, 151-175.	1.0	2
1091	TRENDS AND FOUNDATIONS IN RESEARCH ON STUDENTSâ€™ CONCEPTUAL UNDERSTANDING IN SCIENCE EDUCATION: A METHOD BASED ON THE STRUCTURAL TOPIC MODEL. <i>Journal of Baltic Science Education</i> , 2020, 19, 551-568.	0.4	5
1092	EnquÃªter Ã partir des traces textuelles du web. <i>RÃ©seaux</i> , 2019, nÂ° 214-215, 9-24.	0.1	9
1093	Entities as Topic Labels: Combining Entity Linking and Labeled LDA to Improve Topic Interpretability and Evaluability. <i>Ijcol</i> , 2016, 2, 67-87.	0.3	7
1094	Reliability and Validity in Automated Content Analysis. <i>Advances in Linguistics and Communication Studies</i> , 0, , 352-363.	0.2	5
1095	A mixed-methods framework for analyzing text data: Integrating computational techniques with qualitative methods in demography. <i>Demographic Research</i> , 0, 37, 1351-1382.	2.0	19
1096	Automated content analysis of online political communication. , 2015, , .		5

#	ARTICLE	IF	CITATIONS
1097	Detecting Impoliteness and Incivility in Online Discussions. Computational Communication Research, 2020, 2, 109-134.	1.2	19
1098	A Data-Driven Voter Guide for U.S. Elections: Adapting Quantitative Measures of the Preferences and Priorities of Political Elites to Help Voters Learn About Candidates. Rsf, 2016, 2, 11.	0.6	10
1099	Shining the Light on Dark Money: Political Spending by Nonprofits. Rsf, 2016, 2, 51.	0.6	3
1100	Performing COVID-19 Control in Finland: Interpretative Topic Modelling and Discourse Theoretical Reading of the Government Communication and Hashtag Landscape. Frontiers in Political Science, 2021, 3, .	1.0	4
1101	Big-Data Management: A Driver for Digital Transformation?. Information (Switzerland), 2021, 12, 411.	1.7	16
1102	A machine learning approach to the study of German strategic culture. Contemporary Security Policy, 2021, 42, 450-474.	2.0	2
1103	Computational Social Science for Nonprofit Studies: Developing a Toolbox and Knowledge Base for the Field. Voluntas, 2023, 34, 52-63.	1.1	6
1104	Exploring the Nuances of Disability Policy in the United States and Canada Through an Occupational Lens. Annals of International Occupational Therapy, 2021, 4, .	0.4	0
1105	Cross-Domain Topic Classification for Political Texts. Political Analysis, 2023, 31, 59-80.	2.8	16
1106	How Populist are Parties? Measuring Degrees of Populism in Party Manifestos Using Supervised Machine Learning. Political Analysis, 2022, 30, 311-327.	2.8	16
1107	Narrative and computational text analysis in business and economic history. Scandinavian Economic History Review, 2023, 71, 103-127.	0.5	6
1108	Integration of shared autonomous vehicles (SAVs) into existing transportation services: A focus group study. Transportation Research Interdisciplinary Perspectives, 2021, 12, 100481.	1.6	31
1109	What Can We Learn About Policy Analysis and Change from the Language of Oversight?. SSRN Electronic Journal, 0, , .	0.4	0
1111	Inducing Information Structures for Data-driven Text Analysis. , 2014, , .		1
1112	MiTextExplorer: Linked brushing and mutual information for exploratory text data analysis. , 2014, , .		6
1113	The Concept of the State in Investor-State Arbitration: A Social Science Perspective. SSRN Electronic Journal, 0, , .	0.4	12
1114	Sources of Advocacy: When Does the Media Give Voice to Egyptian Advocacy NGOs?. SSRN Electronic Journal, 0, , .	0.4	1
1115	Ideological Bias in Democracy Measures. SSRN Electronic Journal, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
1116	Opinion Mining e integrated Sentiment Analysis (ISA). Sxl Springer Per L'Innovazione, 2014, , 27-52.	0.1	0
1117	Creating and Destroying Party Brands. , 2014, , .		0
1118	Analyzing Positions and Topics in Political Discussions of the German Bundestag. , 2014, , .		1
1119	Issue Ownership vs. Conflict Extension: Understanding State Party Polarization. SSRN Electronic Journal, 0, , .	0.4	1
1121	Predicting Party Affiliations from European Parliament Debates. , 2014, , .		4
1122	Representing Organizational Uncertainty. Law, Governance and Technology Series, 2015, , 155-211.	0.3	0
1123	Speeding Document Annotation with Topic Models. , 2015, , .		2
1124	Human Rights Texts: Converting Human Rights Primary Source Documents into Data. SSRN Electronic Journal, 0, , .	0.4	1
1125	The Moral Diversity of Polarization: Examining Intra-Party Philosophical Differences in a Polarized Political System. SSRN Electronic Journal, 0, , .	0.4	0
1126	The Rhetoric of Legitimacy: Mapping Memberss Expressed Views on the WTO Dispute Settlement Mechanism. SSRN Electronic Journal, 0, , .	0.4	0
1127	Words that Matter: Predicting Persuasive Briefs in the United States Supreme Court. SSRN Electronic Journal, 0, , .	0.4	0
1129	National or European Politicians? Gauging MEPs Polarity When Russia is Concerned. SSRN Electronic Journal, 0, , .	0.4	2
1130	An Experimental Approach to Measuring Ideological Positions in Political Text. SSRN Electronic Journal, 0, , .	0.4	1
1131	The Promise and Pitfalls of Automated Text-Scaling Techniques for the Analysis of Judicial Opinions. SSRN Electronic Journal, 0, , .	0.4	1
1132	Careerists Versus Coal-Miners: How British MPs' Social Backgrounds Affect Their Support for Welfare Reform. SSRN Electronic Journal, 0, , .	0.4	0
1133	NewsMarket 2.0: Analysis of News for Stock Price Forecasting. , 2016, , 191-203.		0
1134	Analysis of Policy Agendas: Lessons Learned from Automatic Topic Classification of Croatian Political Texts. , 2016, , .		6
1135	A Data-Driven Voter Guide for U.S. Elections: Adapting Quantitative Measures of the Preferences and Priorities of Political Elites to Help Voters Learn About Candidates. SSRN Electronic Journal, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
1136	From negative statements to positive safety. , 2016, , 1888-1892.		0
1137	Performance Comparison on Automated Generation of Coding Rules: A Case Study on ISO 26000. International Journal of Service and Knowledge Management, 2017, 1, 19-30.	0.6	0
1138	Asking too much? The rhetorical role of questions in political discourse. , 2017, , .		12
1139	Social Media, Political Institutions and the Principal-Agent Dilemma. , 2017, , 1-23.		0
1140	Primary Constituency Focused Presidential Communication. SSRN Electronic Journal, 0, , .	0.4	0
1141	Research Design and Methods. , 2017, , 25-44.		0
1142	The Economic Effects of U.S. Presidential Tax Communication. SSRN Electronic Journal, 0, , .	0.4	0
1143	Words and Deeds: Presidential Discussion of Minority Health, Public Policies, and Minority Perceptions. Journal of Health Politics, Policy and Law, 2017, 42, 841-863.	0.9	0
1144	Data Analytics for Policy Informatics: The Case of E-Petitioning. Public Administration and Information Technology, 2018, , 205-224.	0.6	3
1145	Positions of Interest Groups Towards Labour Market Reforms in Germany: A Novel Content Analysis of Press Releases. , 2018, , 81-105.		1
1146	Police Institutions and Police Abuse: Evidence from the US. SSRN Electronic Journal, 0, , .	0.4	4
1147	Digitalized News on Non-communicable Diseases Coverage - What Are the Unhealthy Features of Media Content Induced for Chinese?. Lecture Notes in Computer Science, 2018, , 29-39.	1.0	3
1148	Sovereign Investors: Between Global Financial Capitalism and State Capitalism. SSRN Electronic Journal, 0, , .	0.4	0
1149	Modeling Urbanization Perception: Emerging Topics on Hangzhou Future Sci-Tech City Development. Communications in Computer and Information Science, 2018, , 229-239.	0.4	0
1150	Exports vs. Investment: How Public Discourse Shapes Support for External Imbalances. SSRN Electronic Journal, 0, , .	0.4	0
1151	More than Control: Partisan Differences in the Use of Statutory Constraints on the Bureaucracy. SSRN Electronic Journal, 0, , .	0.4	0
1152	The Limits of Studying Networks with Event Data: Evidence from the ICEWS Dataset. SSRN Electronic Journal, 0, , .	0.4	0
1153	ALDA: An Aggregated LDA for Polarity Enhanced Aspect Identification Technique in Mobile App Domain. Lecture Notes in Computer Science, 2018, , 187-204.	1.0	1

#	ARTICLE	IF	CITATIONS
1154	Reflections on Study Abroad: A Computational Linguistics Approach. SSRN Electronic Journal, 0, , .	0.4	1
1155	In Search of Public Agenda with Text Mining: An Exploratory Study of Agenda Setting Dynamics Between the Traditional Media and Wikipedia. Lecture Notes in Computer Science, 2018, , 309-317.	1.0	0
1156	Time Series Econometrics at Scale: A Practical Guide to Parallel Computing in (Py)Spark. SSRN Electronic Journal, 0, , .	0.4	1
1157	Transitory and Resilient Salient Issues in Party Manifestos, Finland, 1880s to 2010s. Lecture Notes in Computer Science, 2018, , 23-37.	1.0	2
1158	Hierarchical Structured Model for Fine-to-Coarse Manifesto Text Analysis. , 2018, , .		5
1159	The World Bank's and UNDP's Changing Conceptions of Development 1950-2016. SSRN Electronic Journal, 0, , .	0.4	1
1160	â€œLe geste architecturalâ€™; Symbolism and authority in the case of the Centre Beaubourg. ArchitectureMPS, 2018, 13, .	0.1	0
1161	Predicting Abnormal Stock Return Volatility Using Textual Analysis of News ? A Meta-Learning Approach. Amfiteatru Economic, 2018, 20, 185.	1.0	1
1162	How the Taiwanese Do China Studies: Applications of Text Mining. Journal of Data Mining and Digital Humanities, 0, 2018, .	0.3	0
1163	Analysis of research trends on education for in-service early childhood teacher: Comparison of frequency analysis and semantic network analysis: 2000-2017. Korean Journal of Early Childhood Education, 2018, 38, 143-178.	0.0	1
1164	How Carl Schmitt and the Copenhagen School are still relevant for understanding Turkey: the presidential system explained through a security narrative. PolitickÃ© Vedy, 2018, 21, 8-25.	0.1	1
1165	Can NGOs Change the Constitution? Civil Society and the Indonesian Constitutional Court. Contemporary Southeast Asia, 2018, 40, 247-278.	0.2	3
1166	Searching for a Reference: Using Automated Text Analysis to Study Judicial Compliance. Masaryk University Journal of Law and Technology, 2018, 12, 131-160.	0.1	2
1167	Automated Text Analysis. , 2019, , 1-32.		3
1168	Lâ€™Ã‰conomie Sociale et Solidaire et ses parties prenantesÃ‰: une Ã©tude du discours. Finance-contrÃ©le-stratÃ©gie, 2018, , .	0.1	3
1169	Big Data and the evaluation of policies. RIV Rassegna Italiana Di Valutazione, 2018, , 84-102.	0.1	0
1170	Target Based Speech Act Classification in Political Campaign Text. , 2019, , .		3
1171	â€žâ€œ   Deutschland ebenâ€™. Eine Analyse zur Interpretation des Begriffs â€œrechtsâ€™ durch Bundestagskandidaten auf Grundlage von Structural Topic Models. , 2019, , 141-179.		4

#	ARTICLE	IF	CITATIONS
1172	Políticas de Cultura no Brasil: uma análise ideacional da 54ª legislatura (2011-2015). Revista De Sociologia E Politica, 2019, 27, .	0.2	0
1173	Estimating a Culture: Bacon, Coke, and Seventeenth-Century England. SSRN Electronic Journal, 0, , .	0.4	0
1174	A Quantitative Portrait of Legislative Change in Ukraine. Lecture Notes in Computer Science, 2019, , 50-59.	1.0	1
1175	Microenvironmental Influences on Team Performance in Cancer Care. Energy Balance and Cancer, 2019, , 399-414.	0.2	0
1176	What's the Talk in Brussels? Leveraging Daily News Coverage to Measure Issue Attention in the European Union. SSRN Electronic Journal, 0, , .	0.4	0
1177	Programs and Parties: Rethinking Electoral Competition Through Analysis of Brazilian 'Grotões'. Brazilian Political Science Review, 2019, 13, .	0.4	1
1178	Fallstudien und Methoden. , 2019, , 361-381.		0
1179	Identification, Interpretability, and. , 2019, , .		3
1180	Big data y Relaciones Públicas. Una revisión bibliográfica del estado de la cuestión. Revista De Comunicacion, 2019, 18, .	0.4	4
1181	Friends with text as data benefits: Assessing and extending the use of automated text analysis in political science and political psychology. Journal of Social and Political Psychology, 2019, 7, 124-143.	0.6	16
1183	Chapter 4. Regimens and their readers in eighteenth-century England. , 2019, , .		0
1184	11.5. Surgical and anatomical texts. , 2019, , .		0
1185	Chapter 3. Topics of eighteenth-century medical writing with triangulation of methods. , 2019, , .		2
1186	11.2b. Methods. , 2019, , .		0
1187	11.7. Scientific periodicals. , 2019, , .		2
1188	Öffentlichkeitsbeteiligung von privaten und staatlichen Akteuren im Vergleich. Das Beispiel der Bedarfsplanung für deutsche Stromnetze. , 2019, 12, 94-115.	2.7	1
1189	11.6. Public health. , 2019, , .		2
1190	Chapter 8. Changing portrayals of medicine and patients in eighteenth-century medical writing. , 2019, , .		2

#	ARTICLE	IF	CITATIONS
1191	ChapterÂ9. Professional and lay medical texts in the eighteenth century. , 2019, , .		1
1192	11.8. General periodical. , 2019, , .		3
1193	ChapterÂ7. Polite society language practices. , 2019, , .		5
1194	ChapterÂ6. Household medicine and recipe culture in eighteenth-century Britain. , 2019, , .		1
1195	ChapterÂ5. Medical case reports in Late Modern English. , 2019, , .		2
1196	11.1. General treatises and textbooks. , 2019, , .		1
1197	11.2c. Therapeutic substances. , 2019, , .		0
1198	11.4. Regimens. , 2019, , .		0
1199	11.2a. Diseases. , 2019, , .		1
1200	ChapterÂ10. The symptom comes of age. , 2019, , .		0
1201	11.2d. Midwifery. , 2019, , .		1
1202	11.3. Medical recipe collections. , 2019, , .		0
1203	Automatic Content Analysis of Social Media Short Texts: Scoping Review of Methods and Tools. Advances in Intelligent Systems and Computing, 2020, , 89-101.	0.5	2
1204	Empowering Qualitative Research Methods in Education with Artificial Intelligence. Advances in Intelligent Systems and Computing, 2020, , 1-21.	0.5	7
1205	Uncertainty over Uncertainty: Investigating the Assumptions, Annotations, and Text Measurements of Economic Policy Uncertainty. , 2020, , .		2
1206	Developing a Curated Topic Model for COVID-19 Medical Research Literature. , 2020, , .		2
1207	Changes in society and language. Studies in Corpus Linguistics, 2020, , 29-56.	0.2	1
1208	Korean Societyâ€™s Perception of the Covid-19 Vulnerable Group: Focusing on the News Media and Twitter Discourse. Saho Tonghap Yeongu, 2020, 1, 49-72.	0.1	0



#	ARTICLE	IF	CITATIONS
1211	Immigration Coverage in the Black Press and the General Audience Press: What Can Mixed Methods Reveal about Race and Immigration?. <i>Sociological Quarterly</i> , 0, , 1-23.	0.8	1
1212	Analyzing user-generated content using natural language processing: a case study of public satisfaction with healthcare systems. <i>Journal of Computational Social Science</i> , 2022, 5, 731-749.	1.4	7
1213	Media Systems and Attention Cycles: Volume and Topics of News Coverage on COVID-19 in the United States and China. <i>Journalism and Mass Communication Quarterly</i> , 2022, 99, 1048-1071.	1.4	12
1214	IS JAPAN BACK? MEASURING NATIONALISM AND MILITARY ASSERTIVENESS IN ASIA'S OTHER GREAT POWER. <i>Journal of East Asian Studies</i> , 0, , 1-35.	0.4	0
1215	Lâ€™approccio metodologico. <i>Studi E Saggi</i> , 0, , 59-89.	0.0	0
1216	Epilogue on Methodology. , 2020, , 209-228.		0
1219	Obesity-Related Communication in Digital Chinese News From Mainland China, Hong Kong, and Taiwan: Automated Content Analysis. <i>JMIR Public Health and Surveillance</i> , 2021, 7, e26660.	1.2	8
1220	Understanding Online Information Operations: Development of an Influence Network for Scientific Inquiry Testing Environment (INSITE). , 2020, , .		0
1221	Climate Engineering as an Instance of Politicizationâ€™A Diversity of Frames in the Academic Discussion. <i>Springer Climate</i> , 2021, , 227-262.	0.3	0
1222	Using a process-based model to understand dynamics of Chinese agricultural and water technology development from 8000 bc to 1911 ad. <i>Ambio</i> , 2021, 50, 1101-1116.	2.8	4
1223	Strategy Framing in News Coverage and Electoral Success: An Analysis of Topic Model Networks Approach. <i>Political Communication</i> , 2021, 38, 707-730.	2.3	8
1224	A Statistical Test for Legal Interpretation: Theory and Applications. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
1225	Deep Learning for Political Science. , 2020, , 1053-1078.		6
1226	Digital Social Research in the World and Japan. <i>Japanese Sociological Review</i> , 2020, 71, 84-101.	0.0	0
1227	Automated Prediction of Voterâ€™s Party Affiliation Using AI. <i>Transactions on Computational Science and Computational Intelligence</i> , 2021, , 257-279.	0.3	0
1228	QUAIS POLÃTICAS IMPORTAM? Usando Ãnfases na agenda legislativa para mensurar saliÃncia. <i>Revista Brasileira De Ciencias Sociais</i> , 2020, 35, .	0.2	0
1229	Clusteranalysen. , 2020, , 781-816.		2
1230	Mind Your Language Entrepreneur! Analysing Crowdfunding Success Through the Lens of Effectuation Theory. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
1231	Machine Learning in Text Analysis. Advances in Computational Intelligence and Robotics Book Series, 2020, , 383-402.	0.4	3
1232	Same same, but different – Ein Vergleich von regionaler und ¼berregionaler Berichterstattung zur Europawahl 2019. , 2020, , 213-244.		1
1233	Pitch Sequences in Baseball: Analysis Using a Probabilistic Topic Model. SSRN Electronic Journal, 0, , .	0.4	0
1234	An Overview of Research on Mergers and Acquisitions via Topic Modeling From 1935 Until 2018. SSRN Electronic Journal, 0, , .	0.4	0
1235	From Many Divides, One? The Polarization and Nationalization of American State Party Platforms, 1918-2017. SSRN Electronic Journal, 0, , .	0.4	2
1236	Toward a –Text as Data– Approach in the History and Methodology of Economics: An Application to Adam Smith’s Classics. SSRN Electronic Journal, 0, , .	0.4	0
1237	Violation of Bright Lines, Term Limit Evasion and Information Control. SSRN Electronic Journal, 0, , .	0.4	0
1239	Lokale Wahlprogramme. Ein blinder Fleck der deutschen Kommunalpolitikforschung?. Stadtforschung Aktuell, 2020, , 101-126.	0.4	6
1240	Sememe Knowledge Representation. , 2020, , 125-161.		0
1241	Introducing the PeaceKeeping Operations Corpus (PKOC). SSRN Electronic Journal, 0, , .	0.4	2
1242	Computergest¼tzte Textanalysen. , 2020, , 817-835.		2
1245	Crises, Popular Opinion, and Electoral Authoritarianism. , 2021, , 33-75.		0
1246	Is Russia Unique? The Strongman Heresthetic in Comparative Perspective. , 2021, , 222-240.		0
1249	A –Perfect Dictatorship–The Puzzle of Electoral Authoritarianism. , 2021, , 1-32.		0
1250	The Crisis Roots of Electoral Authoritarianism: A Macro-Level Analysis. , 2021, , 76-132.		0
1251	The –Strongman–Electoral Authoritarian Appeal: A Comparative Analysis. , 2021, , 133-166.		0
1252	Crises, Popular Opinion, and the Realignment of Political Competition in Russia. , 2021, , 167-221.		0
1253	What is an independent art space? Using a text-mining approach to describe independent art spaces. Cultural Trends, 0, , 1-17.	1.8	0

#	ARTICLE	IF	CITATIONS
1254	Text Mining for Social Good; Context-aware Measurement of Social Impact and Effects Using Natural Language Processing. , 2020, , .		1
1255	Evidence map: topics, trends, and policy in the energy transitions literature. Environmental Research Letters, 2020, 15, 123003.	2.2	11
1258	Using machine learning to identify incentives in forestry policy: Towards a new paradigm in policy analysis. Forest Policy and Economics, 2022, 134, 102624.	1.5	11
1259	Assessing the Risk of Repeat Victimization Using Structured and Unstructured Police Information. Crime and Delinquency, 0, , 001112872110475.	1.1	1
1260	How African countries respond to fake news and hate speech. Information, Communication and Society, 2023, 26, 86-103.	2.6	9
1261	Illiberal Communication and Election Intervention during the Refugee Crisis in Germany. Perspectives on Politics, 2022, 20, 860-878.	0.2	5
1262	Assessing technology legitimacy with topic models and sentiment analysis â€” The case of wind power in Germany. Technological Forecasting and Social Change, 2022, 175, 121354.	6.2	24
1263	Strategy as language and communication: Theoretical and methodological advances and avenues for the future in strategy process and practice research. Strategic Management Journal, 2022, 43, 1170-1181.	4.7	7
1264	Trends in Media Coverage and Information Diffusion Over Time: The Case of the American Earth Systems Research Centre Biosphere 2. Journal of Creative Communications, 2022, 17, 88-107.	1.2	1
1265	A â€œNew Normalâ€”for the Schengen Area. When, Where and Why Member States Reintroduce Temporary Border Controls?. Journal of Borderlands Studies, 2023, 38, 785-803.	0.8	8
1267	Nonprofit Role Classification Using Mission Descriptions and Supervised Machine Learning. Nonprofit and Voluntary Sector Quarterly, 2022, 51, 1207-1222.	1.3	5
1268	COVID risk narratives: a computational linguistic approach to the econometric identification of narrative risk during a pandemic. Digital Finance, 2021, , 1-45.	1.0	3
1269	Enhancing Theory-Informed Dictionary Approaches with â€œGlass-boxâ€”Machine Learning: The Case of Integrative Complexity in Social Media Comments. Communication Methods and Measures, 2022, 16, 303-320.	3.0	4
1270	Hierarchy in Regime Complexes: Understanding Authority in Antarctic Governance. International Studies Quarterly, 2022, 66, .	0.8	9
1271	The Perception of Risk Disclosure Characteristics on the Credit Default Swap Marketâ€”An Automated Analysis. Accounting Horizons, 2022, 36, 157-187.	1.1	0
1272	A Statistical Test for Legal Interpretation: Theory and Applications. Journal of Law, Economics, and Organization, 0, , .	0.8	1
1273	When Two Become One? Examining Kamala Harris and Joe Biden's Campaign Themes from Primary to General Election. Presidential Studies Quarterly, 2022, 52, 313-339.	0.3	1
1274	PTPARL-D: an annotated corpus of forty-four years of Portuguese parliamentary debates. Corpora, 2021, 16, 337-348.	0.4	4

#	ARTICLE	IF	CITATIONS
1276	Political voice on monetary policy: Evidence from the parliamentary hearings of the European Central Bank. <i>European Journal of Political Economy</i> , 2022, 74, 102143.	1.0	12
1277	Automated Text Analysis. , 2022, , 633-664.		1
1278	1970s Drought, State Crisis, and Opportunities for Transnational River Development in the Senegal Basin. <i>African Studies Review</i> , 0, , 1-27.	0.2	1
1279	Social Media and the Dynamics of Protests. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
1280	Come hither or go away? Recognising pre-electoral coalition signals in the news. , 2021, , .		1
1281	A Multilingual Approach to Identify and Classify Exceptional Measures against COVID-19. , 2021, , .		2
1282	Finding Fauci: How Visual and Textual Information Varied on Cable News Networks During the COVID-19 Pandemic. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1283	Sensitivity Analysis for Causal Mediation through Text: an Application to Political Polarization. , 2021, , .		1
1284	What is a Financial Crisis? Efficiently Measuring Real-Time Perceptions of Financial Market Stress with an Application to Financial Crisis Budget Cycles. <i>SSRN Electronic Journal</i> , 0, , .	0.4	18
1285	When and why does the Japanese government intervene in the forex market? Using economic news to predict central bank action. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1286	The Purpose of Senatorial Grandstanding during Supreme Court Confirmation Hearings. <i>Journal of Law and Courts</i> , 2020, 8, 333-358.	0.4	6
1287	How Document Sampling and Vocabulary Pruning Affect the Results of Topic Models. <i>Computational Communication Research</i> , 2020, 2, 139-152.	1.2	16
1289	What Makes a Tax Policy Popular? Predicting Referendum Votes from Policy Text. <i>Socius</i> , 2021, 7, 237802312110660.	1.1	0
1290	Shifts in ECB Communication: A Textual Analysis of the Press Conferences. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1291	The "other"™ in the bowels of the hegemon: US media portrayals of Guam during the United States-North Korea tension. <i>International Journal of Media and Cultural Politics</i> , 2021, 17, 119-137.	0.3	4
1292	Discovering the evolution of artificial intelligence in cancer research using dynamic topic modeling. <i>Collnet Journal of Scientometrics and Information Management</i> , 2021, 15, 225-240.	0.4	2
1293	Topic modelling of racist and xenophobic YouTube comments. Analyzing hate speech against migrants and refugees spread through YouTube in Spanish. , 2021, , .		3
1294	Judicial diplomacy of the German Federal Constitutional Court: bilateral court meetings as a novel data source to assess transnational communication of constitutional courts. <i>Zeitschrift Fur Vergleichende Politikwissenschaft</i> , 2021, 15, 295-323.	1.1	3

#	ARTICLE	IF	CITATIONS
1297	The Growth and Disciplinary Convergence of Environmental Communication: A Bibliometric Analysis of the Field (1970â€“2019). <i>Frontiers in Environmental Science</i> , 2022, 9, .	1.5	2
1298	Mental Pain Surrounding Suicidal Behaviour: A Review of What Has Been Described and Clinical Recommendations for Help. <i>Frontiers in Psychiatry</i> , 2021, 12, 750651.	1.3	0
1299	What Exactly is it that the Taiwan Greens Want? Extracting â€œTaiwan Subjectivityâ€•from the Liberty Times Newspaper. <i>Journal of East Asian Studies</i> , 0, , 1-22.	0.4	0
1300	Voyant Tools and Descriptive Metadata: A Case Study in How Automation Can Compliment Expertise Knowledge. <i>Journal of Library Metadata</i> , 2022, 22, 1-16.	0.6	4
1301	White identity, Donald Trump, and the mobilization of extremism. <i>Politics, Groups &amp; Identities</i> , 2023, 11, 638-666.	1.2	5
1302	Sharks and minnows in a shoal of words: Measuring latent ideological positions based on text mining techniques. <i>European Journal of Political Economy</i> , 2022, , 102179.	1.0	5
1303	What Type of Data Are Images?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1304	Media framing of immigrants in Central Europe in the period surrounding the refugee crisis: Security, negativity, and political sources. <i>Communications: the European Journal of Communication Research</i> , 2023, 48, 5-27.	0.3	2
1305	Why It Matters What Autocrats Say: Assessing Competing Theories of Propaganda. <i>Problems of Post-Communism</i> , 2023, 70, 241-252.	1.3	3
1308	Testing Causal Theories with Learned Proxies. <i>Annual Review of Political Science</i> , 2022, 25, 419-441.	3.5	6
1309	Youâ€™ve got mail: how the Trump administration used legislative communication to frame his last year in office. <i>Information, Communication and Society</i> , 2022, 25, 669-689.	2.6	5
1311	Elite Polarization in South Korea: Evidence from a Natural Language Processing Model. <i>Journal of East Asian Studies</i> , 2022, 22, 45-75.	0.4	6
1312	Topic Modelling. <i>Tourism on the Verge</i> , 2022, , 375-403.	1.2	13
1313	Discontentment trumps Euphoria: Interacting with European Politiciansâ€™ migration-related messages on social media. <i>New Media and Society</i> , 2024, 26, 1544-1565.	3.1	1
1314	Dictionary-based and machine learning classification approaches: a comparison for tonality and frame detection on Twitter data. <i>Political Research Exchange</i> , 2022, 4, .	0.4	3
1316	Topic modelling exposes disciplinary divergence in research on the nexus between human mobility and the environment. <i>Humanities and Social Sciences Communications</i> , 2022, 9, .	1.3	7
1317	Prediction of Depression Using Machine Learning and NLP Approach. <i>Lecture Notes in Networks and Systems</i> , 2022, , 172-181.	0.5	2
1318	Leave it in the ground, or send it abroad? Assessing themes in community response to coal export proposals using topic modeling of local news. , 2022, , 229-253.		0

#	ARTICLE	IF	CITATIONS
1319	Ethnic Bias in Judicial Decision Making: Evidence from Criminal Appeals in Kenya. <i>American Political Science Review</i> , 2022, 116, 1067-1080.	2.6	7
1320	China's mediated public diplomacy towards Japan: a text-as-data approach. <i>Asian Journal of Communication</i> , 0, , 1-19.	0.6	1
1321	Narratives and counter-narratives in religious responses to COVID-19: A computational text analysis. <i>PLoS ONE</i> , 2022, 17, e0262905.	1.1	11
1322	The New EU Forest Strategy for 2030: A New Understanding of Sustainable Forest Management?. <i>Forests</i> , 2022, 13, 245.	0.9	16
1323	Public communication of soil conservation practices: A large-scale content analysis of Wisconsin's agricultural trade publications. <i>Journal of Soils and Water Conservation</i> , 0, , 00167.	0.8	2
1325	Landscape of Academic Finance with the Structural Topic Model. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1327	Affective Visual Rhetoric and Discursive Practices of the Far-Right Across Social Media. , 2022, , 189-216.		1
1328	Econometrics at Scale: Spark up Big Data in Economics. <i>Journal of Data Science</i> , 2022, , 1-24.	0.5	2
1329	A natural language measure of ideology in the Brazilian Senate. <i>Revista Brasileira De CiÃªncia PolÃtica</i> , 2022, , .	0.1	0
1331	Computational grounded theory revisited: From computer-led to computer-assisted text analysis. <i>Big Data and Society</i> , 2022, 9, 205395172210801.	2.6	7
1332	<i>GrÃn Genstart</i>: A quali-quantitative micro-history of a political idea in real-time. <i>Big Data and Society</i> , 2022, 9, 205395172110703.	2.6	2
1333	Observability Obstructs Motivated Reasoning in Autocracy. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1334	Analysis of Textual Risk Disclosures in Financial Statements. , 2022, , 151-184.		0
1335	Machine learning to detect invalid text responses: Validation and comparison to existing detection methods. <i>Behavior Research Methods</i> , 2022, 54, 3055-3070.	2.3	6
1336	Topical analysis of migration coverage during lockdown in India by mainstream print media. <i>PLoS ONE</i> , 2022, 17, e0263787.	1.1	5
1337	Is the Pandemic a Boon or a Bane? News Media Coverage of COVID-19 in <i>China Daily</i>. <i>Journalism Practice</i> , 2024, 18, 621-641.	1.5	8
1338	Proposing an Open-Sourced Tool for Computational Framing Analysis of Multilingual Data. <i>Digital Journalism</i> , 2023, 11, 276-297.	2.5	6
1339	Teaching Computational Social Science for All. <i>PS - Political Science and Politics</i> , 2022, 55, 605-609.	0.3	1

#	ARTICLE	IF	CITATIONS
1340	Pandemic Populism? How Covid-19 Triggered Populist Facebook User Comments in Germany and Austria. <i>Politics and Governance</i> , 2022, 10, 185-196.	0.8	10
1341	Text-Mining Open-Ended Survey Responses Using Structural Topic Modeling: A Practical Demonstration to Understand Parents' Coping Methods During the COVID-19 Pandemic in Singapore. <i>Journal of Technology in Human Services</i> , 2022, 40, 296-318.	0.9	6
1342	The Challenges of Reconstructing Citizen-Driven EU Contestation in the Digital Media Sphere. <i>Politics and Governance</i> , 2022, 10, 97-107.	0.8	1
1343	Abductive Coding: Theory Building and Qualitative (Re)Analysis. <i>Sociological Methods and Research</i> , 0, , 004912412110675.	4.3	31
1344	The Evolution of the Nonprofit Research Field: An Emerging Scholar Perspective. <i>Nonprofit and Voluntary Sector Quarterly</i> , 2023, 52, 102S-129S.	1.3	3
1345	How to prepare data for the automatic classification of politically related beliefs expressed on Twitter? The consequences of researchers' decisions on the number of coders, the algorithm learning procedure, and the pre-processing steps on the performance of supervised models. <i>Quality and Quantity</i> , 0, , 1.	2.0	0
1346	Engaged Pluralism: The Importance of Commitment. <i>Perspectives on Politics</i> , 2022, 20, 9-21.	0.2	1
1347	The "Digital Turn" in Transitional Justice Research: Evaluating Image and Text as Data in the Western Balkans. <i>Comparative Southeast European Studies</i> , 2022, 70, 24-46.	0.1	2
1348	Framing as an Information Control Strategy in Times of Crisis. <i>Journal of East Asian Studies</i> , 2022, 22, 255-279.	0.4	2
1349	Examining the effect of IMF conditionality on natural resource policy. <i>Economics and Politics</i> , 2023, 35, 227-285.	0.5	4
1350	The political challenges of deep decarbonisation: towards a more integrated agenda. , 2022, 1, 1.		17
1351	Informing the Leader: Bureaucracies and International Crises. <i>American Political Science Review</i> , 2022, 116, 1460-1476.	2.6	4
1352	If You Have Choices, Why Not Choose (and Share) All of Them? A Multiverse Approach to Understanding News Engagement on Social Media. <i>Digital Journalism</i> , 2023, 11, 255-275.	2.5	4
1353	COVID-19 vaccine perceptions in the initial phases of US vaccine roll-out: an observational study on reddit. <i>BMC Public Health</i> , 2022, 22, 446.	1.2	15
1354	How substance use prevention research gets used in United States federal policy. <i>Addiction</i> , 2022, , .	1.7	1
1355	The framing of health technologies on social media by major actors: Prominent health issues and COVID-related public concerns. <i>International Journal of Information Management Data Insights</i> , 2022, 2, 100068.	6.5	15
1356	What's Up With These Conversational Health Agents? From Users' Critiques to Implications for Design. <i>Frontiers in Digital Health</i> , 2022, 4, 840232.	1.5	0
1357	Image Clustering: An Unsupervised Approach to Categorize Visual Data in Social Science Research. <i>Sociological Methods and Research</i> , 0, , 004912412210826.	4.3	6

#	ARTICLE	IF	CITATIONS
1358	A Framework of Digital Marketing Through Knowledge Management. , 2021, , .		0
1359	Diverse Effects of Mass Media on Concerns about Immigration: New Evidence from Germany, 2001â€“2016. European Sociological Review, 2022, 38, 629-647.	1.3	3
1360	Did Australia listen to Indigenous people on constitutional recognition? A big data analysis. Australian Journal of Political Science, 2022, 57, 17-40.	1.0	0
1361	Emotion and Reason in Political Language. Economic Journal, 2022, 132, 1037-1059.	1.9	19
1362	Investigating Individualsâ€™ Perceptions Regarding the Context Around the Low Back Pain Experience: Topic Modeling Analysis of Twitter Data. Journal of Medical Internet Research, 2021, 23, e26093.	2.1	4
1363	Emergent affordances and potential challenges of mobile learning apps: insights from online reviews. Information Technology and People, 2022, 35, 2500-2517.	1.9	6
1364	Polishing the Gilt Edge: Elite Category EnduranceÂand Symbolic Boundaries in U.S. LuxuryÂHotels, 1790â€“2015. Academy of Management Journal, 2023, 66, 9-42.	4.3	2
1365	Small town propaganda: The content and emotions of politicized digital local news in the United States. Poetics, 2022, 92, 101641.	0.6	1
1366	Strengthening local governance in health financing in China: a text-mining analysis of policy changes between 2009 and 2020. Health Policy and Planning, 2022, 37, 677-689.	1.0	7
1367	Management and Organizational Research: Structural Topic Modeling for a Better Understanding of Theory Application. Sustainability, 2022, 14, 159.	1.6	1
1368	The (real) need for a human touch: testing a humanâ€“machine hybrid topic classification workflow on a New York Times corpus. Quality and Quantity, 0, , 1.	2.0	1
1369	Climate risk and IMF surveillance policy: a baseline analysis. Climate Policy, 2022, 22, 371-388.	2.6	5
1370	Three Gaps in Computational Text Analysis Methods for Social Sciences: A Research Agenda. Communication Methods and Measures, 2022, 16, 1-18.	3.0	47
1371	Human Rights Violations in Space: Assessing the External Validity of Machine-Geocoded versus Human-Geocoded Data. Political Analysis, 2023, 31, 81-97.	2.8	2
1372	Research note: Lies and presidential debates: How political misinformation spread across media streams during the 2020 election. , 2021, , .		3
1373	Media Attention and Strategic Timing in Politics: Evidence from U.S. Presidential Executive Orders. American Journal of Political Science, 2022, 66, 813-834.	2.9	8
1375	Hot topics: Denial-of-Service attacks on news websites in autocracies. Political Science Research and Methods, 2023, 11, 696-711.	1.7	1
1376	When content is king: using topic models to analyze online innovation crowdsourcing. Innovation: Management, Policy and Practice, 2023, 25, 177-200.	2.6	1



#	ARTICLE	IF	CITATIONS
1377	Computational timeline reconstruction of the stories surrounding Trump: Story turbulence, narrative control, and collective chronopathy. PLoS ONE, 2021, 16, e0260592.	1.1	4
1378	Science, beliefs, sociocultural and economic influences on doctorates in South African universities. Cultures of Science, 2021, 4, 237-251.	0.4	0
1379	Modeling Repressive Policing: Computational Analysis of Protocols from the Israeli State Commission of Inquiry into the October 2000 Events. Law and Social Inquiry, 0, , 1-31.	0.5	0
1380	Using Structural Topic Modeling to Explore the Role of Framing in Shaping the Debate on Liquefied Natural Gas Terminals in Oregon. American Behavioral Scientist, 2022, 66, 1204-1237.	2.3	3
1381	Tackling Climate Change with Machine Learning. ACM Computing Surveys, 2023, 55, 1-96.	16.1	195
1382	What Happens to Peace When the Process is Stalled: Competing International Approaches to the Israeliâ€Palestinian Conflict, 1996â€2021. Journal of Global Security Studies, 2022, 7, .	0.5	1
1383	â€Should I stay or should I go?â€Nurses' perspectives about working during the Covid-19 pandemic's first wave in the United States: A summative content analysis combined with topic modeling. International Journal of Nursing Studies, 2022, 131, 104256.	2.5	11
1384	The relationship between humanitarian NGO communication and user engagement on Twitter. New Media and Society, 0, , 146144482210889.	3.1	3
1385	Identifying the Directions of Technology-Driven Government Innovation. Information (Switzerland), 2022, 13, 208.	1.7	3
1386	Abstract(s) at the core: a case study of disciplinary identity in the field of linguistics. Higher Education, 0, , .	2.8	1
1387	When Does a CEOâ€™s Risk Propensity Drive Exploration in Product Development?. Strategy Science, 2023, 8, 1-23.	2.1	2
1388	Communicating perceptions of pedestrian comfort and safety: Structural topic modeling of open response survey comments. Transportation Research Interdisciplinary Perspectives, 2022, 14, 100600.	1.6	1
1389	Mother-Daughter sexual abuse: An exploratory study of the experiences of survivors of MDSA using Reddit. Children and Youth Services Review, 2022, 138, 106497.	1.0	4
1396	A new method for computational cultural cartography: From neural word embeddings to transformers and Bayesian mixture models. Canadian Review of Sociology, 2022, 59, 228-250.	0.6	1
1397	More Laws, More Growth? Evidence from U.S. States. SSRN Electronic Journal, 0, , .	0.4	2
1398	Expertise, Knowledge, and Resilience in #AcademicTwitter: Enacting Resilience-Craft in a Community of Practice. Media and Communication, 2022, 10, 41-53.	1.1	2
1399	Gender Differences in Sex Education in China: A Structural Topic Modeling Analysis Based on Online Knowledge Community Zhihu. Children, 2022, 9, 615.	0.6	0
1400	Measuring the diffusion of conspiracy theories in digital information ecologies. Convergence, 2022, 28, 940-961.	1.6	8

#	ARTICLE	IF	CITATIONS
1401	Framing Different Groups of Immigrants in Central Europe Before and During the 2015â€“2017 EU Refugee Crisis. <i>Europe-Asia Studies</i> , 2022, 74, 1385-1412.	0.3	2
1402	Unbowed, unbent, unbroken? Examining the validity of the responsibility to protect. <i>Cooperation and Conflict</i> , 2023, 58, 81-101.	0.6	1
1403	Examining Sentiment in Complex Texts. A Comparison of Different Computational Approaches. <i>Frontiers in Big Data</i> , 2022, 5, .	1.8	2
1404	The Effect of Gender on Interruptions at Congressional Hearings. <i>American Political Science Review</i> , 2023, 117, 103-121.	2.6	6
1406	Comparing Corpus-Driven and Corpus-Based Approaches to Diachronic Variation. , 2022, , 291-322.		0
1407	Exploring conversation topics in conversational artificial intelligenceâ€“based social mediated communities of practice. <i>Computers in Human Behavior</i> , 2022, 134, 107326.	5.1	7
1408	A Survey on Political Viewpoints Identification. <i>Online Social Networks and Media</i> , 2022, 30, 100208.	2.3	3
1409	The Lynching of Italians and the Rise of Antilynching Politics in the United States. <i>Social Science History</i> , 2022, 46, 65-91.	0.5	2
1410	Topic modeling revisited:Â New evidence on algorithm performance and quality metrics. <i>PLoS ONE</i> , 2022, 17, e0266325.	1.1	13
1411	An intelligent literature review: adopting inductive approach to define machine learning applications in the clinical domain. <i>Journal of Big Data</i> , 2022, 9, .	6.9	7
1412	Political Text Scaling Meets Computational Semantics. <i>ACM/IMS Transactions on Data Science</i> , 2021, 2, 1-27.	2.1	4
1413	INDICADOR DE SIMILARIDADE DO DISCURSO PARLAMENTAR: ANÃLISE DO COMPORTAMENTO DAS COALIZÃES PARTIDÃRIAS. <i>E-legis - Revista EletrÃnica Do Programa De PÃs-graduaÃo Da CÃmara Dos Deputados</i> , 2022, 15, 1-20.	0.1	0
1414	Sustainability outcomes of the United States food system: A systematic review. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 1-30.	2.4	0
1415	Can We Algorithmize Politics? The Promise and Perils of Computerized Text Analysis in Political Research. <i>PS - Political Science and Politics</i> , 2022, 55, 809-814.	0.3	1
1416	Troublemakers in the Streets? A Framing Analysis of Newspaper Coverage of Protests in the UK 1992â€“2017. <i>International Journal of Press/Politics</i> , 2023, 28, 414-433.	3.0	2
1417	Modeling Media History. <i>Media History</i> , 0, , 1-22.	0.2	0
1418	Gender Differences in Reference Letters: Evidence from the Economics Job Market. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
1419	AdapterHub Playground: Simple and Flexible Few-Shot Learning with Adapters. , 2022, , .		1

#	ARTICLE	IF	CITATIONS
1420	Disaggregating Repression: Identifying Physical Integrity Rights Allegations in Human Rights Reports. <i>International Studies Quarterly</i> , 2022, 66, .	0.8	3
1421	How Do Climate Change Skeptics Engage with Opposing Views Online? Evidence from a Major Climate Change Skeptic Forum on Reddit. <i>Environmental Communication</i> , 2022, 16, 805-821.	1.2	1
1422	Who Does What to Whom? Making Text Parsers Work for Sociological Inquiry. <i>Sociological Methods and Research</i> , 2022, 51, 1580-1633.	4.3	2
1423	The early days of contemporary philosophy of science: novel insights from machine translation and topic-modeling of non-parallel multilingual corpora. <i>Synthese</i> , 2022, 200, .	0.6	4
1424	Citizen Complaints as an Accountability Mechanism: Uncovering Patterns Using Topic Modeling. <i>Journal of Research in Crime and Delinquency</i> , 2023, 60, 740-780.	1.7	1
1427	Who Securitizes? Climate Change Discourse in the United Nations. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1428	Comparative Research of Central and Eastern European Startup Researches Based on Artificial Intelligence-Based Natural Language Processing. <i>Journal of Intercultural Management</i> , 2021, 13, 4-33.	0.8	0
1429	Text as Data in Interest Group Research. , 2022, , 1349-1353.		0
1430	Creating and Comparing Dictionary, Word Embedding, and Transformer-based Models to Measure Discrete Emotions in German Political Text. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
1431	Heterogeneous Supervised Topic Models. <i>Transactions of the Association for Computational Linguistics</i> , 2022, 10, 732-745.	3.2	3
1432	Using Topic-Modeling in Legal History, with an Application to Pre-Industrial English Case Law on Finance. <i>Law and History Review</i> , 2022, 40, 189-228.	0.0	3
1435	Violent political rhetoric on Twitter. <i>Political Science Research and Methods</i> , 2023, 11, 673-695.	1.7	6
1436	An Intelligent system for the categorization of question time official documents of the Italian Chamber of Deputies. <i>Journal of Information Technology and Politics</i> , 2023, 20, 213-234.	1.8	2
1437	Hashtag activism in a politicized pandemic: Framing the campaign to include Taiwan in the World Health Organization's efforts to combat COVID-19. <i>New Media and Society</i> , 0, , 146144482210991.	3.1	5
1438	Citizens at the forefront of the constitutional debate: Voluntary citizen participation determinants and emergent content in Chile. <i>PLoS ONE</i> , 2022, 17, e0267443.	1.1	1
1439	RPC-Lex: A dictionary to measure German right-wing populist conspiracy discourse online. <i>Convergence</i> , 2022, 28, 1144-1171.	1.6	5
1440	EarlyAd: A System for Real-Time Surveillance of Brazilian Early Electoral Ads on Twitter. , 2022, , .		0

#	ARTICLE	IF	CITATIONS
1441	Mapping the Changing Landscape of Child-Computer Interaction Research Through Correlated Topic Modelling. , 2022, , .		1
1442	Chapter 3. Medical topics and style from 1500 to 2018. Pragmatics and Beyond New Series, 2022, , 49-78.	0.3	0
1443	Unpacking the black box of ICO white papers: A topic modeling approach. Journal of Corporate Finance, 2022, 75, 102225.	2.7	15
1444	The public speaks: Using large-scale public comments data in public response research. Energy Research and Social Science, 2022, 91, 102689.	3.0	2
1446	Legal HeBERT: A BERT-based NLP Model for Hebrew Legal, Judicial and Legislative Texts. SSRN Electronic Journal, 0, , .	0.4	0
1447	Media Freedom, Bias, and Manipulation in the Post-Soviet Space. A Machine Learning Analysis of One Million Articles from Five Countries. SSRN Electronic Journal, 0, , .	0.4	0
1448	Birds of a Feather: A Comparative Analysis of White Supremacist and Violent Male Supremacist Discourses. , 2022, , 215-254.		4
1449	Creating and Comparing Dictionary, Word Embedding, and Transformer-Based Models to Measure Discrete Emotions in German Political Text. Political Analysis, 2023, 31, 626-641.	2.8	6
1450	Prioridades de atención en zonas rurales en escenarios posconflicto: un análisis de minería de texto. Revista U D C A Actualidad & Divulgación Científica, 2022, 25, .	0.1	0
1451	Big Data Challenges in Social Sciences: An NLP Analysis. Journal of Computer Information Systems, 2023, 63, 537-554.	2.0	2
1452	Exploring Donor Influence and Public Engagement: Computational and Thematic Analyses of Social Media Messages. Voluntas, 2023, 34, 813-829.	1.1	4
1453	Don't Read the Comments: Examining Social Media Discourse on Trans Athletes. Laws, 2022, 11, 53.	0.5	4
1454	Advocates of climate action? The age of members of parliament and their activity in legislative debates on climate change. , 2022, 1, .		2
1455	CSR representation in the public discourse and corporate environmental disclosure strategies in the context of Brexit. A cross-country study of France, Germany, and the United Kingdom. Journal of Cleaner Production, 2022, 367, 132783.	4.6	4
1456	Preserving the old or building the new? Reputation-building through strategic talk and engagement with stakeholder inputs by the European Commission. Journal of European Public Policy, 2023, 30, 1762-1792.	2.4	10
1457	U.S. demography in transition. Historical Methods, 2022, 55, 168-188.	0.9	4
1458	Learning Algorithms of Sentiment Analysis. , 2022, , 761-779.		0
1459	Are we ready for MICE 5.0? An investigation of technology use in the MICE industry using social media big data. Tourism Management Perspectives, 2022, 43, 100991.	3.2	1

#	ARTICLE	IF	CITATIONS
1460	(Tar)getting you: The use of online political targeted messages on Facebook. <i>Big Data and Society</i> , 2022, 9, 205395172210896.	2.6	3
1461	Combining Computational and Archival Methods to Study International Organizations: Refugees and the International Labour Organization, 1919â€“2015. <i>International Studies Quarterly</i> , 2022, 66, .	0.8	3
1462	Re-MEDIating distant impacts - how Western media make sense of deforestation in different Brazilian biomes. <i>Environmental Sociology</i> , 0, , 1-16.	1.7	0
1463	What does an inclusive bioeconomy mean for primary producers? An analysis of European bioeconomy strategies. <i>Journal of Environmental Policy and Planning</i> , 2023, 25, 225-241.	1.5	4
1464	Corporate Social Responsibility Activities Through Twitter: From Topic Model Analysis to Indexes Measuring Communication Characteristics. <i>Social Indicators Research</i> , 2022, 164, 1217-1248.	1.4	7
1465	The semi-automatic classification of an open-ended question on panel survey motivation and its application in attrition analysis. <i>Frontiers in Big Data</i> , 0, 5, .	1.8	1
1466	Gambling policy positions of Finnish newspapers between 2004 and 2020: An automated content analysis. <i>NAD Nordic Studies on Alcohol and Drugs</i> , 2022, 39, 605-622.	0.7	2
1467	Al-Qurâ€™an (Re)Presentation in the Short Video App Tiktok: Reading, Teaching, and Interpretive. <i>Pertanika Journal of Social Science and Humanities</i> , 2022, 30, .	0.1	2
1468	Entrenching positions? The dynamics of Brexit negotiations mirrored in British, Irish, and EU executivesâ€™ speeches. <i>Journal of Contemporary European Studies</i> , 0, , 1-14.	1.4	0
1469	Institutional roots of international alliances: Party groupings and position similarity at global climate negotiations. <i>Review of International Organizations</i> , 0, , .	2.0	1
1470	The social process of coping with workâ€™related stressors online: A machine learning and interpretive data science approach. <i>Personnel Psychology</i> , 0, , .	2.2	3
1471	Trends and Opportunities for Bridging Prevention Science and US Federal Policy. <i>Prevention Science</i> , 2022, 23, 1333-1342.	1.5	5
1472	Analysing community reaction to refugees through text analysis of social media data. <i>Journal of Ethnic and Migration Studies</i> , 2023, 49, 492-534.	1.9	4
1473	Science advocacy in political rhetoric and actions. <i>Environment Systems and Decisions</i> , 0, , .	1.9	1
1474	A computational approach to analyzing climate strategies of cities pledging net zero. <i>Npj Urban Sustainability</i> , 2022, 2, .	3.7	5
1475	Understanding autobiographical memory content using computational text analysis. <i>Memory</i> , 2022, 30, 1267-1287.	0.9	5
1476	Comparison of Applicability of Startup Life Cycle Theories Based on Natural Language Processing. <i>Eastern European Economics</i> , 2022, 60, 511-539.	0.8	2
1477	Civil society diplomacy: characterizing collective and connective actions for a shared cause. <i>Journal of Communication Management</i> , 2023, 27, 141-154.	1.4	0

#	ARTICLE	IF	CITATIONS
1478	Dissecting Non-Use of Online News – Systematic Evidence from Combining Tracking and Automated Text Classification. <i>Digital Journalism</i> , 2023, 11, 363-383.	2.5	3
1479	Transparency and strategic promotion: How court press releases facilitate judicial agenda-building in Germany. <i>Public Relations Review</i> , 2022, 48, 102228.	1.9	1
1480	Topic mining of real-time discussions: what catches the attention of live-streaming esports viewers?. <i>European Sport Management Quarterly</i> , 2024, 24, 323-344.	2.3	7
1481	Patterns of Bias: How Mainstream Media Operationalize Links between Mass Shootings and Terrorism. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1482	The Research Methodology. , 2022, , 23-47.		0
1483	The Role of Psychological Needs in Understanding Propaganda’s Heterogeneous Effects. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1484	Stop The War, For Godsake!: A Text Analysis of Speeches Of Volodymyr Oleksandrovych Zelenskyy, The Ukrainian President. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1485	Detecting the Sentiment Toward IS and Its Evolution. , 2022, , 49-79.		0
1486	Measuring Populism: Evidence from China. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1487	A Comparison of Leximancer Semi-automated Content Analysis to Manual Content Analysis: A Healthcare Exemplar Using Emotive Transcripts of COVID-19 Hospital Staff Interactive Webcasts. <i>International Journal of Qualitative Methods</i> , The, 2022, 21, 160940692211189.	1.3	11
1488	Automatized Spatio-Temporal Detection of Drought Impacts from Newspaper Articles Using Natural Language Processing and Machine Learning. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
1489	Do –texto como texto– ao –texto como dado–: o potencial das pesquisas em Relações Internacionais. <i>Revista De Sociologia E Politica</i> , 0, 30, .	0.2	0
1490	Uncertainty From Dictatorship to Democracy: Evidence From Business Communications. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1491	Is Textual Information Contained in Financial Documents Informative? Assessing Transparency using Textual Analysis. <i>Public Performance &amp; Management Review</i> , 2022, 45, 1487-1516.	1.3	1
1492	From Text Signals to Simulations: A Review and Complement to <i>Text as Data</i> by Grimmer, Roberts & Stewart (PUP 2022). <i>Sociological Methods and Research</i> , 0, , 004912412211230.	4.3	0
1493	Extracting and Quantifying Actionable Knowledge Using Twitter Data. , 2022, , .		0
1494	Legislator Attributes and Advocacy Focus: Non-electoral Sources of Parochialism in an Indirectly-Elected Legislature. <i>Studies in Comparative International Development</i> , 2022, 57, 433-474.	0.8	1
1495	Automated Content Analysis. , 2023, , 23-36.		4

#	ARTICLE	IF	CITATIONS
1496	Electoral strategies in multilevel systems: the effect of national politics on regional elections. <i>Regional Studies</i> , 2023, 57, 844-856.	2.5	4
1497	e-Learning-Based Education Resilience in Indonesia. <i>Education Research International</i> , 2022, 2022, 1-9.	0.6	2
1498	Patterns of Bias: How Mainstream Media Operationalize Links between Mass Shootings and Terrorism. <i>Political Communication</i> , 2022, 39, 755-778.	2.3	4
1499	Text mining for social science â€” The state and the future of computational text analysis in sociology. <i>Social Science Research</i> , 2022, 108, 102784.	1.1	13
1500	Hostile-emotional excess of zeal in public social media: A case study of an online firestorm against an organization. <i>Rationality and Society</i> , 0, , 104346312211312.	0.2	0
1501	IT skills in vocational training curricula and labour market outcomes. <i>Journal of Education and Work</i> , 2022, 35, 614-640.	0.8	2
1502	Content Analysis in the Research Field of Video Games. , 2023, , 287-297.		0
1503	Public and Private Information in International Crises: Diplomatic Correspondence and Conflict Anticipation. <i>International Studies Quarterly</i> , 2022, 66, .	0.8	1
1504	Analyzing the past, improving the future: a multiscale opinion tracking model for optimizing business performance. <i>Humanities and Social Sciences Communications</i> , 2022, 9, .	1.3	1
1505	Does Violence Against Journalists Deter Detailed Reporting? Evidence From Mexico. <i>Journal of Conflict Resolution</i> , 2023, 67, 1218-1247.	1.1	6
1506	Impact of the COVID-19 pandemic on human-nature relations in a remote nature-based tourism destination. <i>PLoS ONE</i> , 2022, 17, e0273354.	1.1	2
1507	The search for alternatives to internal combustion: instantiation mechanisms of institutional logics among scientists and engineers. <i>Industry and Innovation</i> , 2022, 29, 1231-1262.	1.7	2
1508	All without leaving home: building a conceptual model of virtual tourism experiences. <i>International Journal of Contemporary Hospitality Management</i> , 2023, 35, 1284-1303.	5.3	12
1509	Galileo, a data platform for viewing news on social networks. <i>Profesional De La Informacion</i> , 0, , .	2.7	2
1510	Three families of automated text analysis. <i>Social Science Research</i> , 2022, , 102798.	1.1	2
1511	What is policy content and how is the public's policy support? A policy cognition study based on natural language processing and social psychology. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	3
1512	Public dialogue as a collaborative planning process for offshore wind energy projects: Implications from a text analysis of a South Korean case. <i>Renewable and Sustainable Energy Reviews</i> , 2022, 169, 112949.	8.2	4
1514	Until Consensus: Mapping International Cyberspace Expressions by States Since 1998. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
1515	Two Computational Models for Analyzing Political Attention in Social Media. Proceedings of the International AAAI Conference on Weblogs and Social Media, 0, 14, 260-271.	1.5	6
1516	Understanding the Political Ideology of Legislators from Social Media Images. Proceedings of the International AAAI Conference on Weblogs and Social Media, 0, 14, 726-737.	1.5	16
1517	Machine learning in agricultural economics. Handbook of Agricultural Economics, 2021, , 4551-4612.	0.9	2
1518	Methoden der empirischen PR-Forschung. , 2021, , 1-17.		0
1520	Operation Heron: latent topic changes in an abusive letter series. Corpora, 2022, 17, 225-258.	0.4	0
1522	An <scp>expertâ€inâ€theâ€loop</scp> method for <scp>domainâ€specific</scp> document categorization based on small training data. Journal of the Association for Information Science and Technology, 2023, 74, 669-684.	1.5	1
1523	Who Controls the Past: Farâ€Sighted Bargaining in International Regimes. American Journal of Political Science, 2023, 67, 553-568.	2.9	0
1525	Scholastic: Graphical Human-AI Collaboration for Inductive and Interpretive Text Analysis. , 2022, , .		2
1526	Evaluating health policies with subnational disparities: a text-mining analysis of the Urban Employee Basic Medical Insurance Scheme in China. Health Policy and Planning, 2023, 38, 83-96.	1.0	5
1527	Differentiation in microenterprises. Strategic Management Journal, 2023, 44, 1141-1167.	4.7	4
1528	When Corporations Are People: Agent Talk and the Development of Organizational Actorhood, 1890â€1934. Sociological Methods and Research, 0, , 004912412211225.	4.3	1
1529	A one-hundred-year structural topic modeling analysis of the knowledge structure of international management research. Quality and Quantity, 0, , .	2.0	1
1530	Do Journals Have Preferences? Insights from The Journal of Higher Education. Innovative Higher Education, 2022, 47, 915-926.	1.5	1
1531	Thematic Analysis of Indonesian Physics Education Research Literature Using Machine Learning. Data, 2022, 7, 147.	1.2	1
1532	How to make causal inferences using texts. Science Advances, 2022, 8, , .	4.7	9
1533	The evolution of advertising research through four decades: a computational analysis of themes, topics and methods. International Journal of Advertising, 0, , 1-24.	4.2	3
1534	Researcher reasoning meets computational capacity: Machine learning for social science. Social Science Research, 2022, 108, 102807.	1.1	4
1535	Collective response to the health crisis among German Twitter users: A structural topic modeling approach. International Journal of Information Management Data Insights, 2022, 2, 100126.	6.5	2



#	ARTICLE	IF	CITATIONS
1536	Machine and expert judgments of student perceptions of teaching behavior in secondary education: Added value of topic modeling with big data. <i>Computers and Education</i> , 2023, 193, 104682.	5.1	9
1537	Good and pissed: gendered emotional appeals on Twitter. <i>Journal of Information Technology and Politics</i> , 2023, 20, 422-436.	1.8	1
1538	Are secessionists making the right arguments for independence?. <i>Nations and Nationalism</i> , 0, , .	0.6	1
1539	Putting on the Blitz: Urgency and Department of Defense Communications in Times of Budget Shortfall. <i>Armed Forces and Society</i> , 0, , 0095327X2211343.	1.0	0
1540	Critical findings of the sixth assessment report (AR6) of working Group I of the intergovernmental panel on climate change (IPCC) for global climate change policymaking a summary for policymakers (SPM) analysis. <i>International Journal of Climate Change Strategies and Management</i> , 2023, 15, 652-670.	1.5	7
1541	Topic Scaling: A Joint Document Scalingâ€“Topic Model Approach to Learn Time-Specific Topics. <i>Algorithms</i> , 2022, 15, 430.	1.2	1
1542	Whose Language? Whose DH? Towards a taxonomy of definitional elusiveness in the digital humanities. <i>Digital Scholarship in the Humanities</i> , 0, , .	0.4	0
1543	Social media enables people-centric climate action in the hard-to-decarbonise building sector. <i>Scientific Reports</i> , 2022, 12, .	1.6	9
1544	Analysis of Country Mentions in the Debates of the UN Security Council. <i>Lecture Notes in Computer Science</i> , 2022, , 110-115.	1.0	0
1545	Replicable semi-supervised approaches to state-of-the-art stance detection of tweets. <i>Information Processing and Management</i> , 2023, 60, 103199.	5.4	3
1546	From Documents to Data: A Framework for Total Corpus Quality. <i>Socius</i> , 2022, 8, 237802312211355.	1.1	1
1547	Small Data Problems in Political Research: A Critical Replication Study. , 2022, 35, 1-14.		1
1548	New evidence that naming and shaming influences state human rights practices. <i>Journal of Human Rights</i> , 2023, 22, 451-468.	0.5	1
1549	Systematically Detecting Patterns of Social, Historical and Linguistic Change: The Framing of Poverty in Times of Poverty. <i>Transactions of the Philological Society</i> , 2022, 120, 447-473.	0.4	0
1551	World Health Organizationâ€™s Twitter Use Before and During Covid19 Pandemic: Sentiment and Textual Analysis of Tweets. <i>Intermedia International E-journal</i> , 0, , .	0.6	0
1552	More policy is not always effective policy: How policy coherence affects firm internationalization. <i>International Business Review</i> , 2024, 33, 102082.	2.6	1
1554	Framing School Integration: A Computational Analysis of Newspaper Discourse, 1990â€“2020. <i>Social Problems</i> , 0, , .	2.0	1
1555	Investigating Opinions on Public Policies in Digital Media: Setting up a Supervised Machine Learning Tool for Stance Classification. <i>Communication Methods and Measures</i> , 2023, 17, 150-184.	3.0	2

#	ARTICLE	IF	CITATIONS
1556	Stylometry analysis of the French presidential election. <i>Digital Scholarship in the Humanities</i> , 0, , .	0.4	0
1557	The IMF COVID-19 Surveillance Monitor. <i>Global Governance</i> , 2022, 28, 562-586.	0.4	0
1558	The Augmented Social Scientist: Using Sequential Transfer Learning to Annotate Millions of Texts with Human-Level Accuracy. <i>Sociological Methods and Research</i> , 0, , 004912412211345.	4.3	3
1559	Public Trust in Artificial Intelligence Applications in Mental Health Care: Topic Modeling Analysis. <i>JMIR Human Factors</i> , 2022, 9, e38799.	1.0	8
1560	Introduction to Neural Transfer Learning With Transformers for Social Science Text Analysis. <i>Sociological Methods and Research</i> , 0, , 004912412211345.	4.3	2
1561	Government Rhetoric and the Representation of Public Opinion in International Negotiations. <i>American Political Science Review</i> , 2023, 117, 1105-1122.	2.6	3
1562	Everyday Talk on Twitter: Informal Deliberation About (Ir-)responsible Business Conduct in Social Media Arenas. <i>Business and Society</i> , 2023, 62, 1201-1247.	4.2	0
1563	TipScreener: A Framework for Mining Tips for Online Review Readers. <i>Journal of Theoretical and Applied Electronic Commerce Research</i> , 2022, 17, 1716-1740.	3.1	2
1564	Brand Personality Word Embedding Model: UNESCO World Heritage Personality Scale. <i>Journal of Travel Research</i> , 0, , 004728752211471.	5.8	0
1567	Caregiver perceptions of England's universal infant school meal provision during the COVID-19 pandemic. <i>Journal of Public Health Policy</i> , 0, , .	1.0	0
1568	Collecting migrants' Facebook posts: Accounting for ethical measures in a text-as-data approach. <i>Frontiers in Sociology</i> , 0, 7, .	1.0	3
1569	Morality and the Glass Ceiling: How Elite Rhetoric Reflects Gendered Strategies and Perspectives. <i>Politics and Gender</i> , 0, , 1-35.	1.1	0
1570	Toward the design of ultrahigh-entropy alloys via mining six million texts. <i>Nature Communications</i> , 2023, 14, .	5.8	18
1571	TOWARDS A "TEXT AS DATA" APPROACH IN THE HISTORY OF ECONOMICS: AN APPLICATION TO ADAM SMITH'S CLASSICS. <i>Journal of the History of Economic Thought</i> , 2023, 45, 27-49.	0.2	2
1572	When Correlation Is Not Enough: Validating Populism Scores from Supervised Machine-Learning Models. <i>Political Analysis</i> , 2023, 31, 591-605.	2.8	2
1573	Events and Crises: Toward a Conceptual Clarification. <i>American Behavioral Scientist</i> , 0, , 000276422211448.	2.3	1
1574	Topic Modeling: Perspectives From a Literature Review. <i>IEEE Access</i> , 2023, 11, 4066-4078.	2.6	5
1575	Renewable power generation policies in China: Policy instrument choices and influencing factors from the central and local government perspectives. <i>Renewable and Sustainable Energy Reviews</i> , 2023, 174, 113126.	8.2	16

#	ARTICLE	IF	CITATIONS
1576	Framing the virus: The political, economic, biomedical and social understandings of the COVID-19 in Taiwan. <i>Technological Forecasting and Social Change</i> , 2023, 188, 122276.	6.2	2
1577	Looking Back on 60 Years of African Studies in Japan: . <i>Journal of African Studies</i> , 2021, 2021, 3-16.	0.0	0
1578	Inside the Black Box of Dictionary Building for Text Analytics: A Design Science Approach. , 2019, 27, 119-159.		12
1579	Kommunale Akteur:innen in den Konsultationen zum Netzausbau - Akteur:innen, Argumente, Auswirkungen. <i>Soziale Bewegung Und Protest</i> , 2022, , 251-266.	0.0	0
1580	Formally comparing topic models and human-generated qualitative coding of physician mothersâ€™ experiences of workplace discrimination. <i>Big Data and Society</i> , 2023, 10, 205395172211491.	2.6	4
1581	What We Can Do and Cannot Do with Topic Modeling: A Systematic Review. <i>Communication Methods and Measures</i> , 2023, 17, 111-130.	3.0	5
1582	Leadership rotations and the convergence of subnational economic policies in China: evidence from provincial government work reports. <i>Journal of Law, Economics, and Organization</i> , 0, , .	0.8	0
1583	Statistical Modeling: The Three Cultures. , 2023, 5, .		5
1584	Sentiment Analysis of COVID-19 Tweets Using TextBlob and Machine Learning Classifiers. <i>Lecture Notes in Networks and Systems</i> , 2023, , 89-106.	0.5	2
1585	The boundary setting of Chinese netizensâ€™ citizenship identity: social media responses to the <i>Regulations of the PRC on the Administration of Permanent Residence of Foreigners</i>. <i>Journal of Chinese Governance</i> , 2024, 9, 104-129.	1.1	5
1586	Measuring partisan media bias in US newscasts from 2001 to 2012. <i>European Journal of Political Economy</i> , 2023, , 102360.	1.0	2
1587	Ideas for macroeconomic surveillance: a comparative text analysis of country reports by global and regional financial organizations. <i>Review of International Political Economy</i> , 2023, 30, 2357-2381.	3.2	2
1588	Computational Social Science. , 2023, , 1-17.		0
1589	An Empirical Evaluation of Explanations for Political System Support. <i>Political Research Quarterly</i> , 2023, 76, 1542-1554.	1.1	1
1590	Developing an Incivility Dictionary for German Online Discussions â€“ a Semi-Automated Approach Combining Human and Artificial Knowledge. <i>Communication Methods and Measures</i> , 2023, 17, 131-149.	3.0	1
1591	Computational approach to studying media coverage of organizations. <i>Journal of Computational Social Science</i> , 0, , .	1.4	0
1592	Reputation Management During a Public Health Crisis: The <sc>COVID</sc> â€“19 Pandemic in Mexico. <i>Public Administration Review</i> , 0, , .	2.9	1
1593	Urban resilience to socioeconomic disruptions during the COVID-19 pandemic: Evidence from China. <i>International Journal of Disaster Risk Reduction</i> , 2023, 91, 103670.	1.8	7

#	ARTICLE	IF	CITATIONS
1594	Analysing Policy Positions of Stakeholder Organizations in Higher Education: What, How and Why?. Theory and Method in Higher Education Research, 2019, 5, 1-17.	0.2	1
1595	Natural Language Processing for Policymaking. , 2023, , 141-162.		1
1596	Using web archives for an explorative study of the web presence of German parties during the European election 2019. Quality and Quantity, 2024, 58, 603-625.	2.0	0
1597	Embedding Regression: Models for Context-Specific Description and Inference. American Political Science Review, 2023, 117, 1255-1274.	2.6	7
1598	Cross-Lingual Classification of Political Texts Using Multilingual Sentence Embeddings. Political Analysis, 0, , 1-14.	2.8	4
1599	The origin and primary areas of application of natural language processing. , 2022, , .		4
1600	Tweeting for Latinos? Legislative Communication in the 115th U.S. House of Representatives. Congress and the Presidency, 2023, 50, 190-219.	0.5	0
1601	Data-Driven Futures of International Refugee Law. Journal of Refugee Studies, 0, , .	1.0	1
1602	Translating the norm bundle of an international regime: states' pledges on climate change around the 2015 Paris conference. Journal of International Relations and Development, 2023, 26, 185-213.	0.8	1
1603	Uncovering the structures of privacy research using bibliometric network analysis and topic modelling. Organizational Cybersecurity Journal, 2023, ahead-of-print, .	0.6	1
1604	Leveraging Researcher Domain Expertise to Annotate Concepts Within Imbalanced Data. Communication Methods and Measures, 2023, 17, 250-271.	3.0	0
1605	Automatic Extraction of Relevant Keyphrases for the Study of Issue Competition. Lecture Notes in Computer Science, 2023, , 648-669.	1.0	0
1606	A tale of heroes and villains: Russia's strategic narratives on Twitter during the COVID-19 pandemic. Journal of Information Technology and Politics, 2024, 21, 146-165.	1.8	0
1607	Cross-national consumer research using structural topic modelling: Consumers' approach avoidance behaviours. International Journal of Consumer Studies, 2023, 47, 1692-1713.	7.2	3
1608	Analysis of the Colombian Constitutional Court's Transformative Approach to Conflict-Related Sexual Violence. Social and Legal Studies, 2024, 33, 254-275.	0.7	0
1609	Fiscal data in text: Information extraction from audit reports using Natural Language Processing. Data & Policy, 2023, 5, .	1.0	0
1610	The promise of machine-learning- driven text analysis techniques for historical research: topic modeling and word embedding. Management and Organizational History, 2023, 18, 81-96.	0.7	1
1611	Protesting With Feeling in Puerto Rico: Twitter and El Verano Del 19. Political Research Quarterly, 2023, 76, 465-480.	1.1	1

#	ARTICLE	IF	CITATIONS
1612	Editorial introduction: Towards a machinic anthropology. <i>Big Data and Society</i> , 2023, 10, 205395172311538.	2.6	1
1613	Politicising pandemics: Evidence from <sc>US</sc> media coverage of the World Health Organisation. <i>Global Policy</i> , 2023, 14, 247-259.	1.0	3
1614	Evaluation of policy synergy in coastal ocean pollution prevention and control: The case from China. <i>Frontiers in Marine Science</i> , 0, 10, .	1.2	2
1615	An exploratory study that uses textual analysis to examine the financial reporting sentiments during the COVID-19 pandemic. <i>Journal of Financial Reporting and Accounting</i> , 2023, 21, 895-915.	1.2	1
1616	Computational vs. qualitative: analyzing different approaches in identifying networked frames during the Covid-19 crisis. <i>International Journal of Social Research Methodology: Theory and Practice</i> , 0, , 1-15.	2.3	0
1617	Text Mining and Visualization of Political Party Programs Using Keyword Extraction Methods: The Case of Portuguese Legislative Elections. <i>Lecture Notes in Computer Science</i> , 2023, , 340-349.	1.0	1
1618	How do contract performance rates affect entrepreneursâ€™ risk-averse attitudes? Evidence from China. <i>Frontiers in Psychology</i> , 0, 14, .	1.1	1
1619	The evangelical foreign policy model: Jair Bolsonaro and evangelicals in Brazil. <i>Third World Quarterly</i> , 2023, 44, 1324-1344.	1.3	1
1620	LocalView, a database of public meetings for the study of local politics and policy-making in the United States. <i>Scientific Data</i> , 2023, 10, .	2.4	2
1621	On the Dynamics of Narratives of Crisis during Terror Attacks. , 2022, , .		1
1622	When subordinates do not follow: A typology of subordinate resistance as perceived by leaders. <i>Leadership Quarterly</i> , 2023, , 101687.	3.6	0
1623	â€œBorn for a Stormâ€: Hard-Right Social Media and Civil Unrest. <i>American Sociological Review</i> , 2023, 88, 322-349.	2.8	4
1624	The â€œcomputational turnâ€: an â€œinterdisciplinary turnâ€? A systematic review of text as data approaches in journalism studies. , 2023, 2, 122-143.		0
1625	Institutional change and partisanship in the Canadian Senate. <i>Journal of Legislative Studies</i> , The, 0, , 1-12.	0.6	1
1626	The Adjustment of Pressure Perception in E-Government Response: A Perspective of the Political System Theory. <i>Systems</i> , 2023, 11, 158.	1.2	0
1627	A Bayesian index of association: comparison with other measures and performance. <i>Quality and Quantity</i> , 2024, 58, 277-305.	2.0	1
1628	A multimethod synthesis of Covid-19 education research: the tightrope between covidization and meaningfulness. <i>Universal Access in the Information Society</i> , 0, , .	2.1	1
1629	How Politicians Learn from Citizensâ€™ Feedback: The Case of Gender on Twitter. <i>American Journal of Political Science</i> , 0, , .	2.9	2

#	ARTICLE	IF	CITATIONS
1630	COVID-19 Vaccine-Related Information on the WeChat Public Platform: Topic Modeling and Content Analysis. <i>Journal of Medical Internet Research</i> , 0, 25, e45051.	2.1	0
1631	Patterns in the Press Releases of Trade Unions: How to Use Structural Topic Models in the Field of Industrial Relations. <i>Industrielle Beziehungen</i> , 2022, 29, 91-116.	0.1	0
1632	Assembling stories tweet by tweet: strategic narratives from Chinese authorities on Twitter during the COVID-19 pandemic. <i>Communication Research and Practice</i> , 2023, 9, 159-183.	0.6	1
1633	Makro-quantitative Methoden der Politikwissenschaft. , 2023, , 377-396.		0
1634	Understanding the influence of news on society decision making: application to economic policy uncertainty. <i>Neural Computing and Applications</i> , 2023, 35, 14929-14945.	3.2	1
1635	The Conversation around COVID-19 on Twitter-Sentiment Analysis and Topic Modelling to Analyse Tweets Published in English during the First Wave of the Pandemic. <i>Journalism and Media</i> , 2023, 4, 467-484.	0.8	2
1636	Keyword-Assisted Topic Models. <i>American Journal of Political Science</i> , 0, , .	2.9	6
1637	The Changing Discourses of EU Enlargement: A Longitudinal Analysis of National Parliamentary Debates. <i>Journal of Common Market Studies</i> , 2024, 62, 168-185.	1.3	0
1638	Policymaking in personalist dictatorships: a theory of outbidding. <i>Policy Studies</i> , 0, , 1-23.	1.1	0
1639	Transcending the "Male Code": Implicit Masculine Biases in NLP Contexts. , 2023, , .		5
1640	ã,çãf;ãfãã,«ãšçµ±é~çµŒæ,ã±ã'Sã@ã,»ãf³ãfãf;ãf³ãf^ã†æž• Kodo Keiryogaku (the Japanese Journal of Behavior and Cognition), 2022, 49, 197-202.		0
1646	A Probabilistic-Statistical Approach to Detection of Semantic Relations Between Indexing Terms. <i>Studies in Systems, Decision and Control</i> , 2023, , 185-205.	0.8	0
1652	Investigating the influence of AI research topics in the academic, public, and industry spheres. , 2023, , .		0
1662	Strategic language as a family of identity-based discourse registers. <i>Studies in Corpus Linguistics</i> , 2023, , 239-263.	0.2	0
1685	Beyond Protests: Using Computational Text Analysis to Explore a Greater Variety of Social Movement Activities. <i>Research in Social Movements, Conflicts and Change</i> , 2023, , 13-35.	0.3	0
1705	Natural Language Processing in Politics. , 2023, , 99-115.		1
1729	Der Einfluss bundespolitischer Themen auf den Landtagswahlkampf in Bayern 2018 - Eine Untersuchung der Twitter-Kommunikation von Bundes- und Landespolitikern. , 2023, , 417-452.		5
1732	The energy efficiency gap in citizens' own words. <i>Nature Energy</i> , 2023, 8, 915-916.	19.8	0

#	ARTICLE	IF	CITATIONS
1733	Using Machine Learning to Generate a Dictionary for Environmental Issues. Lecture Notes in Computer Science, 2023, , 141-154.	1.0	0
1735	Sememe-Based Lexical Knowledge Representation Learning. , 2023, , 351-400.		0
1750	Artificial Intelligence in Historical Research: Potential and Limits of Effectiveness. , 2023, , .		0
1753	Identifying Euroscepticism Using a Text-As-Data Approach: An Experimental Study Employing Parliamentary Speeches. , 2023, , .		0
1758	Digital Methods in Economic History: The Case of Computational Text Analysis. , 2023, , 1-28.		0
1767	Chapter 12. Colloquialisation, compression and democratisation in British parliamentary debates. Studies in Corpus Linguistics, 2023, , 336-372.	0.2	0
1796	Technology Forecasting: Action Research on Integrating Scenario Planning and Text Mining. , 2023, , .		0
1834	Artificial Intelligence in Educational Research. Artificial Intelligence, 0, , .	2.0	0
1842	Der Diskurs zum Netzwerkdurchsetzungsgesetz auf deutschen IT-Blogs und in bundesweiten Tageszeitungen. , 2024, , 223-243.		0
1847	First Level: The Anatomy of the Disinformation Message Between Narratives and Adopted Strategies. , 2024, , 77-120.		0
1852	Model of Meaning. Translational Systems Sciences, 2024, , 65-90.	0.2	0
1856	Analysis of ASEAN Water Resource Policies in the Context of Belt and Road Initiative: A Perspective on Sustainable Development Goal 6 (SDG6). Environmental Science and Engineering, 2024, , 119-137.	0.1	0