Scaling Politically Meaningful Dimensions Using Texts

Citation Report

#	ARTICLE	IF	CITATIONS
1	Inferring Roll-Call Scores from Campaign Contributions Using Supervised Machine Learning. SSRN Electronic Journal, 2015, , .	0.4	4
2	All Votes are Equal? Significant Legislation and Party Competition in the <scp>D</scp>anish <i>Folketing</i>. Scandinavian Political Studies, 2015, 38, 255-276.	1.7	1
3	Millennial Voterss Preference for the 2016 Philippine Presidential Elections: A Simulation Using Conjoint Analysis. SSRN Electronic Journal, 2016, , .	0.4	1
4	The Political Ideologies of Law Clerks and their Judges. SSRN Electronic Journal, 0, , .	0.4	4
5	Spatial and Cognitive Models in Political Science:. Kodo Keiryogaku (the Japanese Journal of) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 582 T	0.0	0
6	Public Opinion, Public Support, and Counter-Attitudinal Voting on the U.S. Supreme Court. Justice System Journal, 2016, 37, 298-317.	0.4	19
7	Measuring Judicial Ideology Using Law Clerk Hiring. American Law and Economics Review, 2016, , ahw013.	0.9	3
8	Estimating Vote-Specific Preferences from Roll-Call Data Using Conditional Autoregressive Priors. Journal of Politics, 2016, 78, 1153-1169.	2.2	5
9	Measuring Political Positions from Legislative Speech. Political Analysis, 2016, 24, 374-394.	3.3	110
10	Navigating the Local Modes of Big Data: The Case of Topic Models. , 2016, , 51-97.		50
11	The Political Ideologies of American Lawyers. Journal of Legal Analysis, 2016, 8, 277-335.	2.4	56
12	Issue Divisions and US Supreme Court Decision Making. Journal of Politics, 2017, 79, 210-222.	2.2	15
13	Using Citations to Measure Influence on the Supreme Court. American Politics Research, 2017, 45, 366-402.	1.4	2
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15	Large-Scale Computerized Text Analysis in Political Science: Opportunities and Challenges. Annual Review of Political Science, 2017, 20, 529-544.	6.5	159
16	Holding versus Dicta. Political Research Quarterly, 2017, 70, 257-268.	1.7	0
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18	Computational social science â‰ computer science + social data. Communications of the ACM, 2018, 61, 42-44.	4.5	33

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19	The Exaggerated Life of Death Panels? The Limited but Real Influence of Elite Rhetoric in the 2009â€"2010 Health Care Debate. Political Behavior, 2018, 40, 681-709.	2.7	15
20	Estimating Spatial Preferences from Votes and Text. Political Analysis, 2018, 26, 210-229.	3.3	19
21	Beyond Liberal and Conservative. Journal of Law and Courts, 2018, 6, 263-302.	0.6	6
22	Inferring Rollâ€Call Scores from Campaign Contributions Using Supervised Machine Learning. American Journal of Political Science, 2018, 62, 830-848.	4.5	44
23	Measuring the Issue Content of Supreme Court Opinions. Journal of Law and Courts, 2019, 7, 107-127.	0.6	10
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26	Multiplex communities and the emergence of international conflict. PLoS ONE, 2019, 14, e0223040.	2.5	9
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28	Analytic Models of Roll Call Voting Dynamics. IEEE Transactions on Computational Social Systems, 2019, 6, 932-942.	4.4	0
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31	Sustainability Synergies or Silos? The Opportunity Costs of Local Government Organizational Capabilities. Public Administration Review, 2020, 80, 1024-1034.	4.1	30
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38	Attitude Theories of the Law. SSRN Electronic Journal, 0, , .	0.4	0
40	A Multinetwork and Machine Learning Examination of Structure and Content in the United States Code. Frontiers in Physics, 2021, 8, .	2.1	3
41	Multiple Ideal Points: Revealed Preferences in Different Domains. Political Analysis, 2021, 29, 139-166.	3.3	3
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46	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
47	Measuring Judicial Ideology Using Law Clerk Hiring. SSRN Electronic Journal, 0, , .	0.4	8
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50	Predicting judicial decisions of the European Court of Human Rights: a Natural Language Processing perspective. PeerJ Computer Science, 0, 2, e93.	4.5	322
51	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.	1.2	10
52	The Interplay of Ideological Diversity, Dissents, and Discretionary Review in the Judicial Hierarchy: Evidence from Death Penalty Cases. SSRN Electronic Journal, 0, , .	0.4	1
53	Rethinking 'Attitudes' in the Attitudinal Model: Using Cultural Theory to Explain Judicial Decisions. SSRN Electronic Journal, 0, , .	0.4	1
54	An Experimental Approach to Measuring Ideological Positions in Political Text. SSRN Electronic Journal, 0, , .	0.4	1
55	The Promise and Pitfalls of Automated Text-Scaling Techniques for the Analysis of Judicial Opinions. SSRN Electronic Journal, 0, , .	0.4	1
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58	Data Science Techniques for Law and Justice: Current State of Research and Open Problems. Communications in Computer and Information Science, 2017, , 302-312.	0.5	1
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63	An Explorative Research Towards the Criteria of Peer Evaluation Among University Students Using Latent Dirichlet Allocation (LDA). The Korean Association of General Education, 2020, 14, 323-337.	0.3	0
65	From Many Divides, One? The Polarization and Nationalization of American State Party Platforms, 1918-2017. SSRN Electronic Journal, 0, , .	0.4	2
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67	How the Chamber System at the CJEU Undermines the Consistency of the Courtâ€™s Application of EU Law. Journal of Law and Courts, 2023, 11, 141-162.	0.6	3
68	Investigating teachersâ€™ understanding through topic modeling: a promising approach to studying teachersâ€™ knowledge. Journal of Mathematics Teacher Education, 0, , 1.	1.8	1
69	From Many Divides, One? The Polarization and Nationalization of American State Party Platforms, 1918â€"2017. Studies in American Political Development, 2022, 36, 1-20.	0.4	10
70	Non-Confrontational Extremists. SSRN Electronic Journal, 0, , .	0.4	0
71	Inferring Multi-Dimensional Ideal Points for US Supreme Court Justices. Proceedings of the AAAI Conference on Artificial Intelligence, 2016, 30, .	4.9	2
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73	Estimating the â€œLegislators in Robesâ€ Measuring Judges' Political Preferences. Justice System Journal, 0, , 1-18.	0.4	0
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78	Studying Judicial Behavior with Text Analysis. SSRN Electronic Journal, 0, , .	0.4	0
80	Speaking Volumes: Introducing the UNGA Speech Corpus. International Studies Quarterly, 2023, 68, .	1.5	0
81	Prediction of Arabic Legal Rulings Using Large Language Models. Electronics (Switzerland), 2024, 13, 764.	3.1	0