

Political machinery: did robots swing the 2016 US presidential election?

Oxford Review of Economic Policy

34, 418-442

DOI: [10.1093/oxrep/gry007](https://doi.org/10.1093/oxrep/gry007)

Citation Report

#	ARTICLE	IF	CITATIONS
1	The Economic and Social Roots of Populist Rebellion: Support for Donald Trump in 2016. SSRN Electronic Journal, 0, , .	0.4	4
2	Rethinking AI Strategy and Policy as Entangled Super Wicked Problems. , 2018, , .		4
3	Shrinking Poor White Life Spans: Class, Race, and Health Justice. American Journal of Bioethics, 2018, 18, 3-14.	0.9	17
4	Technology and the labour market: the assessment. Oxford Review of Economic Policy, 2018, 34, 349-361.	1.9	19
5	We Were The Robots: Automation and Voting Behavior in Western Europe. SSRN Electronic Journal, 0, , .	0.4	16
6	Network-driven differences in mobility and optimal transitions among automatable jobs. Royal Society Open Science, 2019, 6, 182124.	2.4	4
7	Economic Insecurity and the Causes of Populism, Reconsidered. Journal of Economic Perspectives, 2019, 33, 152-170.	5.9	141
8	Work, social protection and the middle classes: What future in the digital age?. International Social Security Review, 2019, 72, 113-133.	0.8	18
9	Shrinking and shouting: the political revolt of the declining middle in times of employment polarization. Research and Politics, 2019, 6, 205316801983116.	1.1	40
10	The Surge of Economic Nationalism in Western Europe. Journal of Economic Perspectives, 2019, 33, 128-151.	5.9	93
11	European E-Democracy in Practice. Studies in Digital Politics and Governance, 2020, , .	0.7	19
12	Robotization in Central and Eastern Europe: catching up or dependence?. European Planning Studies, 2020, 28, 1534-1553.	2.9	30
13	The Roots of Right-Wing Populism: Donald Trump in 2016. International Journal of Political Economy, 2020, 49, 102-123.	0.6	4
14	A Comment on: "State Capacity, Reciprocity, and the Social Contract" by Timothy Besley. Econometrica, 2020, 88, 1351-1358.	4.2	6
15	Concerns About Automation and Negative Sentiment Toward Immigration. Psychological Science, 2020, 31, 987-1000.	3.3	20
16	ELSA in Industrial Robotics. Current Robotics Reports, 2020, 1, 179-186.	7.9	4
17	Political Effects of the Internet and Social Media. Annual Review of Economics, 2020, 12, 415-438.	5.5	204
19	The Declining Middle: Occupational Change, Social Status, and the Populist Right. Comparative Political Studies, 2020, 53, 1798-1835.	3.6	114

#	ARTICLE	IF	CITATIONS
20	Globalization, robotization, and electoral outcomes: Evidence from spatial regressions for Italy. <i>Journal of Regional Science</i> , 2021, 61, 86-111.	3.3	17
21	Economic Vulnerability and Belief in the American Dream: How Will Redistributive Preferences Evolve as Automation Displaces Labor?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
22	The Backlash of Globalization. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
23	The Backlash Against Globalization. <i>Annual Review of Political Science</i> , 2021, 24, 421-442.	6.5	145
24	Populism and the rational choice model: The case of the French National Front. <i>Rationality and Society</i> , 2021, 33, 196-228.	1.1	2
25	Neither Left Behind nor Superstar: Ordinary Winners of Digitalization at the Ballot Box. <i>Journal of Politics</i> , 2022, 84, 418-436.	2.2	13
26	Technological Risk and Policy Preferences. <i>Comparative Political Studies</i> , 2022, 55, 60-92.	3.6	23
27	Technology Threats to Employment, Issues, and Candidate and Party Preferences in the United States. <i>Political Research Quarterly</i> , 2022, 75, 797-811.	1.7	3
28	Misattributed blame? Attitudes toward globalization in the age of automation. <i>Political Science Research and Methods</i> , 2022, 10, 470-487.	2.3	14
29	Hybrid Intelligence Strategies for Identifying, Classifying and Analyzing Political Bots. <i>Social Sciences</i> , 2021, 10, 357.	1.4	8
30	Experience with Digital Tools in Different Types of e-Participation. <i>Studies in Digital Politics and Governance</i> , 2020, , 93-140.	0.7	6
31	Not So Disruptive after All: How Workplace Digitalization Affects Political Preferences. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5
32	Political Effects of the Internet and Social Media. <i>SSRN Electronic Journal</i> , 0, , .	0.4	7
33	No Rage Against the Machines: Threat of Automation Does Not Change Policy Preferences. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
34	The Political Economy of Populism. <i>SSRN Electronic Journal</i> , 0, , .	0.4	40
35	Automation and the Future of Work: How Rhetoric Shapes the Response in Policy Preferences. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
37	Immigration and robots: is the absence of immigrants linked to the rise of automation?. <i>Ethnic and Racial Studies</i> , 2021, 44, 2723-2751.	2.3	4
38	The Origins of Co-operation and Conflict. , 2020, , 51-66.		0

#	ARTICLE	IF	CITATIONS
39	Attitudes to Technology: Part 2. , 2020, , 89-96.		0
41	Automation and the future of work: How rhetoric shapes the response in policy preferences. Journal of Economic Behavior and Organization, 2021, 192, 417-433.	2.0	18
42	Emotional Mobilization: The Affective Underpinnings of Right-Wing Populist Party Support. , 2022, , 115-143.		4
43	Digital Political Communication: Hybrid Intelligence, Algorithms, Automation and Disinformation in the Fourth Wave. , 2022, , 3-23.		3
44	Individual vulnerability to industrial robot adoption increases support for the radical right. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	26
45	The Effect of Recent Technological Change on US Immigration Policy. SSRN Electronic Journal, 0, , .	0.4	0
46	Futurological fodder: on communicating the relationship between artificial intelligence, robotics, and employment. Space and Polity, 2021, 25, 237-256.	1.8	0
47	Automation, Digitalization, and Artificial Intelligence in the Workplace: Implications for Political Behavior. Annual Review of Political Science, 2022, 25, 463-484.	6.5	34
48	The backlash of globalization. Handbook of International Economics, 2022, , 405-477.	2.6	5
49	Preferred policy responses to technological change: Survey evidence from OECD countries. Socio-Economic Review, 2023, 21, 593-615.	3.0	9
51	Economic insecurity, racial anxiety, and right-wing populism. Review of Income and Wealth, 2023, 69, 701-724.	2.4	5
52	Restrict foreigners, not robots: Partisan responses to automation threat. Economics and Politics, 2023, 35, 505-528.	1.1	2
53	No Rage Against the Machines. , 2022, , .		4
54	Public preferences for governing AI technology: Comparative evidence. Journal of European Public Policy, 2022, 29, 1779-1798.	4.0	5
55	Backlash to fossil fuel phase-outs: the case of coal mining in US presidential elections. Environmental Research Letters, 2022, 17, 094002.	5.2	8
56	ã,°ãfãf¼ãfãfã,¼ãf¼ã,ãfSãf³ãããfãf”ãf¥ãfã,°ãf. Japanese Journal of Comparative Economics, 2022, 59, 2_1102_27.		0
57	The Political Economy of Populism. Journal of Economic Literature, 2022, 60, 753-832.	6.5	104
58	Will This Time Be Different? Effects of Large-Scale Technological Change in Advanced Democracies. , 2022, , 37-62.		0

#	ARTICLE	IF	CITATIONS
59	Fear and deprivation in Trump's America: A regional analysis of voting behavior in the 2016 and 2020 U.S. presidential elections. <i>Personality Science</i> , 0, 3, .	1.3	1
60	Dealing with Technological Change: Social Policy Preferences and Institutional Context. <i>Comparative Political Studies</i> , 2023, 56, 968-999.	3.6	6
61	Optimal Taxation of Robots. <i>Journal of the European Economic Association</i> , 2023, 21, 1154-1190.	3.5	7
62	Automation or globalization? The impacts of robots and Chinese imports on jobs in the United Kingdom. <i>Journal of Economic Behavior and Organization</i> , 2022, 204, 528-542.	2.0	5
63	Routine job dynamics in the Swiss labor market. <i>Swiss Journal of Economics and Statistics</i> , 2022, 158, .	1.0	1
64	Are our values becoming more fit for artificial intelligence society? A longitudinal study of occupational values and occupational susceptibility to technological substitution. <i>Technology in Society</i> , 2023, 72, 102205.	9.4	4
65	Attitudes toward Automation and the Demand for Policies Addressing Job Loss: the Effects of Information about Trade-Offs. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
66	How technological change affects regional voting patterns. <i>Political Science Research and Methods</i> , 2024, 12, 94-112.	2.3	3
68	Beyond the Metal Flesh: Understanding the Intersection between Bio- and AI Ethics for Robotics in Healthcare. <i>Robotics</i> , 2023, 12, 110.	3.5	4
69	Automation versus openness: support for policies to address job threats. <i>Journal of Public Policy</i> , 0, , 1-23.	1.3	0
70	Median Voters' Happiness Cycles in the United States Along the Nation's Principal Political Fault Line. <i>Applied Research in Quality of Life</i> , 0, , .	2.4	0
71	The politics of phasing out fossil fuels: party positions and voter reactions in Norway. <i>Climate Policy</i> , 0, , 1-14.	5.1	0
72	It's the robots, stupid? Automation risk, labour market resources and incumbent support in Europe. <i>Research and Politics</i> , 2024, 11, .	1.1	0
73	Early warning models for systemic banking crises: Can political indicators improve prediction?. <i>European Journal of Political Economy</i> , 2024, 81, 102484.	1.8	0
74	Perceived technological threat and vote choice: evidence from 15 European democracies. <i>West European Politics</i> , 0, , 1-28.	4.7	1
75	Attitudes toward automation and the demand for policies addressing job loss: the effects of information about trade-offs. <i>Political Science Research and Methods</i> , 0, , 1-16.	2.3	0
76	The Populist Backlash Against Globalization: A Meta-Analysis of the Causal Evidence. <i>British Journal of Political Science</i> , 0, , 1-25.	3.1	0
77	Voices unheard: How feelings of inefficacy fuel populism. <i>Comparative European Politics</i> , 0, , .	3.0	0

#	ARTICLE	IF	CITATIONS
78	Logistic hubs and support for radical-right populism: Evidence from Italy. European Journal of Political Economy, 2024, 82, 102522.	1.8	0
79	The political consequences of technological change that benefits low-skilled workers. Political Science Research and Methods, 0, , 1-17.	2.3	0
80	The ICT revolution and preferences for taxing top earners. Journal of European Public Policy, 0, , 1-28.	4.0	0
81	Just reallocated? Robots displacement, and job quality. British Journal of Industrial Relations, 0, , .	1.2	0