## Sanya Carley

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The justice and equity implications of the clean energy transition. Nature Energy, 2020, 5, 569-577.	39.5	480
2	State renewable energy electricity policies: An empirical evaluation of effectiveness. Energy Policy, 2009, 37, 3071-3081.	8.8	479
3	Intent to purchase a plug-in electric vehicle: A survey of early impressions in large US cites. Transportation Research, Part D: Transport and Environment, 2013, 18, 39-45.	6.8	465
4	The Era of State Energy Policy Innovation: A Review of Policy Instruments. Review of Policy Research, 2011, 28, 265-294.	3.9	124
5	Sociodemographic disparities in energy insecurity among low-income households before and during the COVID-19 pandemic. Nature Energy, 2021, 6, 186-193.	39.5	117
6	COVID-19 assistance needs to target energy insecurity. Nature Energy, 2020, 5, 352-354.	39.5	111
7	Global Expansion of Renewable Energy Generation: An Analysis of Policy Instruments. Environmental and Resource Economics, 2017, 68, 397-440.	3.2	106
8	Adaptation, culture, and the energy transition in American coal country. Energy Research and Social Science, 2018, 37, 133-139.	6.4	106
9	Effects of providing total cost of ownership information on consumers' intent to purchase a hybrid or plug-in electric vehicle. Transportation Research, Part A: Policy and Practice, 2015, 72, 71-86.	4.2	97
10	Empirical evaluation of the stringency and design of renewable portfolio standards. Nature Energy, 2018, 3, 754-763.	39.5	94
11	Distributed generation: An empirical analysis of primary motivators. Energy Policy, 2009, 37, 1648-1659.	8.8	91
12	Regulatory Stringency and Policy Drivers: A Reassessment of Renewable Portfolio Standards. Policy Studies Journal, 2012, 40, 730-756.	5.1	85
13	Equity, technological innovation and sustainable behaviour in a low-carbon future. Nature Human Behaviour, 2022, 6, 326-337.	12.0	83
14	A framework for evaluating geographic disparities in energy transition vulnerability. Nature Energy, 2018, 3, 621-627.	39.5	78
15	All plug-in electric vehicles are not the same: Predictors of preference for a plug-in hybrid versus a battery-electric vehicle. Transportation Research, Part D: Transport and Environment, 2018, 65, 1-13.	6.8	75
16	Evolution of plug-in electric vehicle demand: Assessing consumer perceptions and intent to purchase over time. Transportation Research, Part D: Transport and Environment, 2019, 70, 94-111.	6.8	71
17	Effectiveness, Implementation, and Policy Diffusion: Or "Can We Make That Work for Us?― State Politics and Policy Quarterly, 2016, 16, 78-97.	0.8	67
18	Why do countries emulate each others' policies? A global study of renewable energy policy diffusion. World Development, 2019, 120, 29-45.	4.9	52

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19	Stakeholder perceptions of the United States energy transition: Local-level dynamics and community responses to national politics and policy. Energy Research and Social Science, 2018, 43, 144-157.	6.4	39
20	Historical analysis of U.S. electricity markets: Reassessing carbon lock-in. Energy Policy, 2011, 39, 720-732.	8.8	38
21	State regulation of unconventional gas development in the U.S.: An empirical evaluation. Energy Research and Social Science, 2016, 11, 142-154.	6.4	37
22	Energy infrastructure, NIMBYism, and public opinion: a systematic literature review of three decades of empirical survey literature. Environmental Research Letters, 2020, 15, 093007.	5.2	36
23	Adoption, reinvention and amendment of renewable portfolio standards in the American states. Journal of Public Policy, 2017, 37, 431-458.	1.3	35
24	Willingness-to-pay for sustainable beer. PLoS ONE, 2018, 13, e0204917.	2.5	35
25	Which households are energy insecure? An empirical analysis of race, housing conditions, and energy burdens in the United States. Energy Research and Social Science, 2021, 79, 102144.	6.4	35
26	An analysis of energy justice programs across the United States. Energy Policy, 2021, 152, 112219.	8.8	34
27	Decarbonization of the U.S. electricity sector: Are state energy policy portfolios the solution?. Energy Economics, 2011, 33, 1004-1023.	12.1	33
28	Global Renewable Electricity Policy: A Comparative Policy Analysis of Countries by Income Status. Journal of Comparative Policy Analysis: Research and Practice, 2017, 19, 277-298.	2.9	32
29	The Role of Public Policy in Technology Diffusion: The Case of Plug-in Electric Vehicles. Environmental Science & Technology, 2018, 52, 10914-10922.	10.0	27
30	A review of barriers in implementing dynamic electricity pricing to achieve cost-causality. Environmental Research Letters, 2020, 15, 093006.	5.2	25
31	Expanding the scope of just transitions: Towards localized solutions and community-level dynamics. Energy Research and Social Science, 2021, 80, 102245.	6.4	20
32	Innovative <scp>US</scp> energy policy: a review of states' policy experiences. Wiley Interdisciplinary Reviews: Energy and Environment, 2013, 2, 488-506.	4.1	19
33	Plug-in electric vehicle readiness: Rating cities in the United States. Electricity Journal, 2016, 29, 30-40.	2.5	18
34	A Review of the Environmental Policy Literature from 2014 to 2017 with a Closer Look at the Energy Justice Field. Policy Studies Journal, 2019, 47, S17.	5.1	18
35	Democracy and the Distribution of NGOs Promoting Renewable Energy in Africa. Journal of Development Studies, 2015, 51, 725-742.	2.1	17
36	Overcoming the shortcomings of U.S. plug-in electric vehicle policies. Renewable and Sustainable Energy Reviews, 2019, 113, 109291.	16.4	15

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37	Creating a sustainable U.S. electricity sector: the question of scale. Policy Sciences, 2012, 45, 97-121.	2.8	14
38	Moving beyond theories of neighborly emulation: Energy policy information channels are plentiful among American states. Energy Research and Social Science, 2018, 46, 245-251.	6.4	13
39	Electric utility disconnection policy and vulnerable populations. Electricity Journal, 2020, 33, 106859.	2.5	13
40	Energy insecurity and the urgent need for utility disconnection protections. Energy Policy, 2021, 159, 112663.	8.8	12
41	Busting the myths around public investment in clean energy. Nature Energy, 2022, 7, 563-565.	39.5	11
42	Energy Programs of the <scp>A</scp> merican Recovery and Reinvestment Act of 2009. Review of Policy Research, 2016, 33, 201-223.	3.9	10
43	The effect of CAFE standards on vehicle sales projections: A Total Cost of Ownership approach. Transport Policy, 2019, 75, 70-87.	6.6	8
44	On the Importance of Strengthening Moderate Beliefs in Climate Science to Foster Support for Immediate Action. Sustainability, 2013, 5, 5153-5170.	3.2	6
45	WHAT WE CAN LEARN FROM THE GREEN NEW DEAL ABOUT THE IMPORTANCE OF EQUITY IN NATIONAL CLIMATE POLICY. Journal of Policy Analysis and Management, 2021, 40, 996-1002.	1.4	6
46	A Clean Energy Standard: Experience from the States. Review of Policy Research, 2012, 29, 301-307.	3.9	5
47	Most Consumers Don't Buy Hybrids: IsÂRational Choice a Sufficient Explanation?. Journal of Benefit-Cost Analysis, 2019, 10, 1-38.	1.2	5
48	Who participates in energy activism? Profiling political engagement in the United States. Energy Research and Social Science, 2021, 77, 102095.	6.4	5
49	Energy-Based Economic Development. , 2014, , .		4
50	Municipal government adaptive capacity programs for vulnerable populations during the U.S. energy transition. Energy Policy, 2022, 167, 113058.	8.8	4
51	Energy Policy Reversal during the Trump Administration: Examination of Its Legacy and Implications for Federalism. Publius, 2021, 51, 429-458.	1.8	3
52	Normative Dimensions of Sustainable Energy Policy. Ethics, Policy and Environment, 2011, 14, 211-229.	1.3	2
53	Are all electrons the same? Evaluating support for local transmission lines through an experiment. PLoS ONE, 2019, 14, e0219066.	2.5	1