

The predominance of economic development in the sup
the U.S. Great Plains

Renewable and Sustainable Energy Reviews

16, 3690-3701

DOI: 10.1016/j.rser.2012.03.016

Citation Report

#	ARTICLE	IF	CITATIONS
1	The avian and wildlife costs of fossil fuels and nuclear power. <i>Journal of Integrative Environmental Sciences</i> , 2012, 9, 255-278.	1.0	14
2	Socioeconomic impacts of wind farm development: a case study of Weatherford, Oklahoma. <i>Energy, Sustainability and Society</i> , 2013, 3, .	1.7	21
3	A tale of three counties: Understanding wind development in the rural Midwestern United States. <i>Energy Policy</i> , 2013, 56, 322-330.	4.2	50
4	<scp>NIMBYism</scp> revisited: public acceptance of wind energy in the United States. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2013, 4, 575-601.	3.6	112
5	Social Acceptance of Renewable Energy: Trends, Concepts, and Geographies. <i>Geography Compass</i> , 2013, 7, 853-866.	1.5	92
6	Assessment of the consciousness levels on renewable energy resources in the Sultanate of Oman. <i>Renewable and Sustainable Energy Reviews</i> , 2014, 40, 1081-1089.	8.2	16
7	Rural wind farm development: Social, environmental and economic features important to local residents. <i>Renewable Energy</i> , 2014, 63, 1-8.	4.3	56
8	Social responses to wind energy development in Ontario: The influence of health risk perceptions and associated concerns. <i>Energy Policy</i> , 2014, 69, 285-296.	4.2	38
9	Ancient discipline, modern concern: Geographers in the field of energy and society. <i>Energy Research and Social Science</i> , 2014, 1, 122-133.	3.0	48
10	Public perception of and engagement with emerging low-carbon energy technologies: A literature review. <i>MRS Energy & Sustainability</i> , 2015, 2, 1.	1.3	49
11	Qualified, absolute, idealistic, impatient: dimensions of host community responses to wind energy projects. <i>Environment and Planning A</i> , 2015, 47, 1540-1557.	2.1	16
12	Spatial Distribution of Estimated Wind-Power Royalties in West Texas. <i>Land</i> , 2015, 4, 1182-1199.	1.2	9
13	Have Local Government and Public Expectations of Wind Energy Project Benefits Been Met? Implications for Repowering Schemes. <i>Journal of Environmental Policy and Planning</i> , 2015, 17, 217-236.	1.5	40
14	Place-making and trust-building: The influence of policy on host community responses to wind farms. <i>Energy Policy</i> , 2015, 81, 27-37.	4.2	87
15	Host community compensation in a carbon dioxide capture and storage (CCS) context: Comparing the preferences of Dutch citizens and local government authorities. <i>Environmental Science and Policy</i> , 2015, 50, 15-23.	2.4	19
16	â€œA Great Idea, Just Not Near Me!â€•Understanding Public Attitudes About Renewable Energy Facilities. <i>Society and Natural Resources</i> , 2016, 29, 1436-1451.	0.9	57
17	Public views on renewable energy in the Rocky Mountain region of the United States: Distinct attitudes, exposure, and other key predictors of wind energy. <i>Energy Research and Social Science</i> , 2016, 21, 167-179.	3.0	89
18	Wind-energy Development Causes Social Impacts in Coastal CearÃ¡ state, Brazil: The Case of the Xavier Community. <i>Journal of Coastal Research</i> , 2016, 75, 383-387.	0.1	10

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19	Social implications of siting wind energy in a disadvantaged region – The case of the Isthmus of Tehuantepec, Mexico. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 58, 952-965.	8.2	69
20	From NIMBY to acceptance: Toward a novel framework – VESPA – For organizing and interpreting community concerns. <i>Renewable Energy</i> , 2016, 86, 1280-1294.	4.3	102
21	Beauty in motion: Expectations, attitudes, and values of wind energy development in the rural U.S. <i>Energy Research and Social Science</i> , 2016, 11, 133-141.	3.0	52
22	It's easy to throw rocks at a corporation – wind energy development and distributive justice in Canada. <i>Journal of Environmental Policy and Planning</i> , 2017, 19, 754-768.	1.5	58
23	A Matter of Values?. <i>Environmental Challenges and Solutions</i> , 2017, , 151-165.	0.5	0
24	Thirty years of North American wind energy acceptance research: What have we learned?. <i>Energy Research and Social Science</i> , 2017, 29, 135-148.	3.0	272
25	Wind Power and Externalities. <i>Ecological Economics</i> , 2017, 141, 245-260.	2.9	85
26	The Influence of Religious Affiliation on Community Views about Environment, Climate Change, and Renewable Energy in and around the Mormon Culture Region. <i>Society and Natural Resources</i> , 2017, 30, 195-211.	0.9	13
27	Is Brazilian wind power development sustainable? Insights from a review of conflicts in Ceará state. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 67, 62-71.	8.2	68
28	Welcoming Wind Turbines and the PIMBY ("Please in My Backyard") Phenomenon: The Culture of the Machine in the Rural American Midwest. <i>Technology and Culture</i> , 2017, 58, 335-367.	0.0	26
29	Wind Energy and Rural Community Sustainability. <i>World Sustainability Series</i> , 2018, , 215-225.	0.3	5
30	Not-in-my-backyard but let's talk: Explaining public opposition to facility siting in urban China. <i>Land Use Policy</i> , 2018, 77, 471-478.	2.5	25
31	Attitudes of U.S. Wind Turbine Neighbors: Analysis of a Nationwide Survey. <i>Energy Policy</i> , 2019, 134, 110981.	4.2	77
32	Local Economic Impact of Wind Energy Development: Analysis of the Regulatory Framework, Taxation, and Income for Galician Municipalities. <i>Sustainability</i> , 2019, 11, 2403.	1.6	9
33	Wind energy deployment in wind farm aging context. Appraising an onshore wind farm enlargement project: A contingent valuation study in the Center of Italy. <i>Energy Economics</i> , 2019, 79, 206-220.	5.6	7
34	Approval procedures for large-scale renewable energy installations: Comparison of national legal frameworks in Japan, New Zealand, the EU and the US. <i>Energy Policy</i> , 2019, 129, 139-152.	4.2	30
35	Carbon or cash: Evaluating the effectiveness of environmental and economic messages on attitudes about wind energy in the United States. <i>Energy Research and Social Science</i> , 2019, 51, 119-128.	3.0	11
36	A More Complete Picture: Rural Residents' Relative Support for Seven Forms of Natural Resource-Related Economic Development. <i>Rural Sociology</i> , 2020, 85, 376-407.	1.1	2

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37	Backyard voices: How sense of place shapes views of large-scale energy transmission infrastructure. Energy Research and Social Science, 2020, 63, 101396.	3.0	15
38	Regional impacts of electricity system transition in Central Europe until 2035. Nature Communications, 2020, 11, 4972.	5.8	72
39	Climate change beliefs and support for development: Testing a cognitive hierarchy of support for natural resource-related economic development in rural Pennsylvania. Journal of Rural Studies, 2020, 80, 553-566.	2.1	4
40	Sustainability Challenges of Wind Power Deployment in Coastal Ceará State, Brazil. Sustainability, 2020, 12, 5562.	1.6	6
41	Community Acceptance of Wind Energy Developments: Experience from Wind Energy Scarce Regions in Europe. Sustainability, 2020, 12, 1754.	1.6	64
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44	Explanations for Wind Turbine Installations: Local and Global Environmental Concerns in the Central Corridor of the United States?. Energies, 2021, 14, 5830.	1.6	0
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46	Energy policy and public opinion: patterns, trends and future directions. Progress in Energy, 2020, 2, 032003.	4.6	33
48	If it ain’t broke, don’t fix it: how the public’s economic confidence in the fossil fuel industry reduces support for a clean energy transition. Environmental Politics, 2022, 31, 1081-1101.	3.4	4
49	Tilting at windmills? Electoral repercussions of wind turbine projects in Minnesota. Energy Policy, 2021, 159, 112636.	4.2	3
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52	Do Local Governments Site Nuisance Activities Along Borders? A Empirical Strategy Applied to Wind Turbines. SSRN Electronic Journal, 0, , .	0.4	1
53	Evaluating an Onshore Wind Farm Enlargement Project: A Contingent Valuation Study in Central Italy. SpringerBriefs in Environmental Science, 2019, , 27-52.	0.3	0
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55	What explains the community acceptance of wind energy? Exploring benefits, consultation, and livelihoods in coastal Brazil. Energy Research and Social Science, 2022, 83, 102344.	3.0	11
56	Sun, wind or water? Public support for large-scale renewable energy development in Canada. Journal of Environmental Policy and Planning, 2022, 24, 175-193.	1.5	6

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57	Protecting the Local Landscape or Reducing Greenhouse Gas Emissions? A Study on Social Acceptance and Preferences towards the Installation of a Wind Farm. Sustainability, 2021, 13, 12755.	1.6	2
58	Financing the Transition. Springer Climate, 2021, , 139-168.	0.3	2
60	Great expectations: Public opinion about energy transition. Energy Policy, 2022, 162, 112777.	4.2	30
61	Local residents' attitudes about wind farms and associated noise annoyance in South Korea. Energy Policy, 2022, 163, 112847.	4.2	14
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63	Rallying the anti-crowd: Organized opposition, democratic deficit, and a potential social gap in large-scale solar energy. Energy Research and Social Science, 2022, 90, 102597.	3.0	12
64	Rüzgar Enerji Santrallerinin Körsala Olan Sosyo-Ekonomik Etkileri ve Sosyal Kabulü. European Journal of Science and Technology, 0, , .	0.5	0
65	Perception of Environmental Impacts of Wind Farms in Agricultural Areas of Northeast Brazil. Energies, 2022, 15, 101.	1.6	3
66	Planning for FEWSheds: The Role of Planning in Integrating and Strengthening Food, Energy and Water Systems. Journal of Planning Literature, 2023, 38, 33-58.	2.2	2
67	Exploring the trilemma of cost-efficiency, landscape impact and regional equality in onshore wind expansion planning. Advances in Applied Energy, 2022, 7, 100102.	6.6	7
68	Conceptualizing the patterns of land use conflicts in wind energy development: Towards a typology and implications for practice. Energy Research and Social Science, 2023, 95, 102907.	3.0	14
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72	Landscape disruption or just a lack of economic benefits? Exploring factors behind the negative perceptions of wind turbines. , 2017, 15, 139-147.		6
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