

See me, Feel me, Touch me, Heal me: Wind turbines, cultural impressions

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A comparative assessment of proposed offshore wind power demonstration projects in the United States. <i>Energy Research and Social Science</i> , 2015, 10, 192-205.	6.4	33
2	Das Zusammenspiel von Raum und Technik bei der Etablierung Erneuerbarer Energien. Transformationen in der Energiewende. <i>Raumforschung Und Raumordnung Spatial Research and Planning</i> , 2015, 73, 389.	2.0	7
3	A qualitative analysis to understand the acceptance of wind energy in Bavaria. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 64, 248-259.	16.4	90
4	The application of GIS and 3D graphic software to visual impact assessment of wind turbines. <i>Renewable Energy</i> , 2016, 96, 625-635.	8.9	49
5	Baselines of acceptability and generational change on the Mactaquac hydroelectric dam headpond (New Brunswick, Canada). <i>Geoforum</i> , 2016, 75, 234-248.	2.5	16
6	Coastal Impact of Onshore Wind Farms in Australia. <i>Journal of Coastal Research</i> , 2016, 75, 992-996.	0.3	2
7	From NIMBY to acceptance: Toward a novel framework "VESPA" For organizing and interpreting community concerns. <i>Renewable Energy</i> , 2016, 86, 1280-1294.	8.9	102
8	Rapid land use change by coastal wind farm development: Australian policies, politics and planning. <i>Land Use Policy</i> , 2017, 61, 368-378.	5.6	18
9	Spoiled darkness? Sense of place and annoyance over obstruction lights from the world's largest wind turbine test centre in Denmark. <i>Energy Research and Social Science</i> , 2017, 25, 80-90.	6.4	24
10	Patterns of acceptance and non-acceptance within energy landscapes: A case study on wind energy expansion in Austria. <i>Energy Policy</i> , 2017, 109, 863-870.	8.8	79
11	Thirty years of North American wind energy acceptance research: What have we learned?. <i>Energy Research and Social Science</i> , 2017, 29, 135-148.	6.4	272
12	Challenges in the wind turbines location process in Central Europe "The use of spatial decision support systems. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 76, 425-433.	16.4	81
13	Landscape Stewardship in Wind Energy Conflicts: Between Cultural Myths and Interests. , 0, , 167-181.		2
14	Tall towers, long blades and manifest destiny: The migration of land-based wind from the Great Plains to the thirteen colonies. <i>Applied Energy</i> , 2017, 206, 487-497.	10.1	9
15	Wind Power and Externalities. <i>Ecological Economics</i> , 2017, 141, 245-260.	5.7	85
16	Reconsidering barriers to wind power projects: community engagement, developer transparency and place. <i>Journal of Environmental Policy and Planning</i> , 2018, 20, 370-386.	2.8	87
17	Bird Killer, Industrial Intruder or Clean Energy? Perceiving Risks to Ecosystem Services Due to an Offshore Wind Farm. <i>Ecological Economics</i> , 2018, 143, 111-129.	5.7	31
18	Perceptions and attitudes of residents living near a wind turbine compared with those living near a coal power plant. <i>Renewable Energy</i> , 2018, 123, 301-311.	8.9	8

#	ARTICLE	IF	CITATIONS
19	Dissecting perceptions of wind energy projects: A laboratory experiment using high-quality audio-visual simulations to analyze experiential versus acceptability ratings and information effects. <i>Landscape and Urban Planning</i> , 2018, 169, 131-147.	7.5	21
20	Landscape Assessment and Economic Accounting in Wind Farm Programming: Two Cases in Sicily. <i>Land</i> , 2018, 7, 120.	2.9	27
21	Drivers and risks for renewable energy developments in mountain regions: a case of a pilot photovoltaic project in the Swiss Alps. <i>Energy, Sustainability and Society</i> , 2018, 8, .	3.8	17
22	The acceptance of wind energy in a leading country and low deployment country of wind energy: A cross-national comparative analysis. <i>Renewable Energy Focus</i> , 2018, 27, 111-119.	4.5	7
23	Discrete-choice experiments valuing local environmental impacts of renewables: two approaches to a case study in Portugal. <i>Environment, Development and Sustainability</i> , 2018, 20, 145-162.	5.0	12
24	Power transmission: Where the offshore wind energy comes home. <i>Environmental Innovation and Societal Transitions</i> , 2018, 29, 90-99.	5.5	19
25	A participatory integrated assessment of the social acceptance of wind energy. <i>Energy Research and Social Science</i> , 2018, 45, 164-172.	6.4	39
26	Wind in the sails or choppy seas?: People-place relations, aesthetics and public support for the United States'™ first offshore wind project. <i>Energy Research and Social Science</i> , 2018, 40, 232-243.	6.4	55
27	Planning renewable energy in rural areas: Impacts on occupation and land use. <i>Energy</i> , 2018, 155, 630-640.	8.8	95
28	Not in my hiking trail? Acceptance of wind farms in the Austrian Alps. <i>Clean Technologies and Environmental Policy</i> , 2019, 21, 1603-1616.	4.1	17
29	Attitudes of U.S. Wind Turbine Neighbors: Analysis of a Nationwide Survey. <i>Energy Policy</i> , 2019, 134, 110981.	8.8	77
30	Monitoring annoyance and stress effects of wind turbines on nearby residents: A comparison of U.S. and European samples. <i>Environment International</i> , 2019, 132, 105090.	10.0	42
31	Wind farms in the Icelandic highlands: Attitudes of local residents and tourism service providers. <i>Land Use Policy</i> , 2019, 88, 104173.	5.6	20
32	Environmental impact and pollution-related challenges of renewable wind energy paradigm " A review. <i>Science of the Total Environment</i> , 2019, 683, 436-444.	8.0	156
33	Public receptivity in China towards wind energy generators: A survey experimental approach. <i>Energy Policy</i> , 2019, 129, 619-627.	8.8	12
34	Does noticing energy infrastructure influence public support for energy development? Evidence from a national survey in Canada. <i>Energy Research and Social Science</i> , 2019, 51, 176-186.	6.4	26
35	Advancing the relationship between renewable energy and ecosystem services for landscape planning and design: A literature review. <i>Ecosystem Services</i> , 2019, 35, 241-259.	5.4	55
36	International experiences with opposition to wind energy siting decisions: lessons for environmental and social appraisal. <i>Journal of Environmental Planning and Management</i> , 2019, 62, 1109-1132.	4.5	22

#	ARTICLE	IF	CITATIONS
37	Place meaning and consistency with offshore wind: An island and coastal tale. <i>Renewable and Sustainable Energy Reviews</i> , 2020, 132, 110044.	16.4	20
38	Social impact of wind energy in the Isthmus of Tehuantepec, Mexico, using Likert-fuzzy. <i>Energy Strategy Reviews</i> , 2020, 32, 100567.	7.3	7
39	What really undermines public acceptance of wind turbines? A choice experiment analysis in Israel. <i>Land Use Policy</i> , 2020, 99, 105113.	5.6	26
40	Factors Affecting the Community Acceptance of Onshore Wind Farms: A Case Study of the Zhongying Wind Farm in Eastern China. <i>Sustainability</i> , 2020, 12, 6894.	3.2	10
41	Octopus's garden under the blade: Boosting biodiversity increases willingness to pay for offshore wind in the United States. <i>Energy Research and Social Science</i> , 2020, 69, 101744.	6.4	16
42	The "Green on Green" Conflict in Wind Energy Development: A Case Study of Environmentally Conscious Individuals in Oklahoma, USA. <i>Sustainability</i> , 2020, 12, 8184.	3.2	7
43	Residents' Views on Landscape and Ecosystem Services during a Wind Farm Proposal in an Island Protected Area. <i>Sustainability</i> , 2020, 12, 2442.	3.2	15
44	The offshore-onshore conundrum: Preferences for wind energy considering spatial data in Denmark. <i>Renewable and Sustainable Energy Reviews</i> , 2020, 121, 109711.	16.4	33
45	Picture-Frustration Test to Assess Environmental Attitudes of Residents Exposed to Aircraft Noise from Hanoi Noi Bai International Airport. <i>Sustainability</i> , 2021, 13, 2016.	3.2	3
46	Influence of Wind Turbines on Farmlands' Value: Exploring the Behaviour of a Rural Community through the Decision Tree. <i>Sustainability</i> , 2021, 13, 9630.	3.2	0
48	Public acceptance of renewable energy sources. , 2021, , 309-327.		15
49	Strategies for Integrating Quantitative Methods into Critical Social Acceptance Research. , 2021, , 23-42.		2
50	Procedural justice in Canadian wind energy development: A comparison of community-based and technocratic siting processes. <i>Energy Research and Social Science</i> , 2017, 29, 160-169.	6.4	108
51	Wind farms and rural tourism: A Portuguese case study of residents' and visitors' perceptions and attitudes. <i>Moravian Geographical Reports</i> , 2017, 25, 248-256.	1.2	23
52	On the spatial differentiation of energy transitions: Exploring determinants of uneven wind energy developments in the Czech Republic. <i>Moravian Geographical Reports</i> , 2019, 27, 79-91.	1.2	16
53	Public Receptivity in China Towards Wind Energy Generators: A Survey Experimental Approach. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
54	"Darn Thing Just Kind of Fell Together by Itself after a While": Exploring the Role of Official and Tactical Communication in Siting a Rural Wind Farm. <i>Open Library of Humanities</i> , 2019, 5, .	0.2	0
55	Citizen participation for wind energy: experiences from Germany and beyond. , 2020, , 179-190.		1

#	ARTICLE	IF	CITATIONS
56	Understanding Attitudes towards Renewable Energy Technologies and the Effect of Local Experiences. <i>Energies</i> , 2021, 14, 7596.	3.1	10
57	Balancing profitability of energy production, societal impacts and biodiversity in offshore wind farm design. <i>Renewable and Sustainable Energy Reviews</i> , 2022, 158, 112087.	16.4	32
58	How far do noise concerns travel? Exploring how familiarity and justice shape noise expectations and social acceptance of planned wind energy projects. <i>Energy Research and Social Science</i> , 2022, 87, 102300.	6.4	13
59	All's fair in love and WAR: The conduct of wind acceptance research (WAR) in the United States and Canada. <i>Energy Research and Social Science</i> , 2022, 88, 102514.	6.4	5
60	Local residents' attitudes about wind farms and associated noise annoyance in South Korea. <i>Energy Policy</i> , 2022, 163, 112847.	8.8	14
61	Visual impact assessment of renewable energy developments with the application of multi-criteria decision-making method. <i>Environment, Development and Sustainability</i> , 0, , 1.	5.0	0
62	More than a feeling: Analyzing community cognitive and affective perceptions of the Block Island offshore wind project. <i>Renewable Energy</i> , 2022, , .	8.9	4
63	The evolution of the pre- and post-construction public opinions toward offshore wind energy on the Belgian coast. <i>Journal of Environmental Planning and Management</i> , 2023, 66, 2536-2555.	4.5	2
64	Do agrivoltaics improve public support for solar? A survey on perceptions, preferences, and priorities. , 2022, 2, .		14
65	Experts versus the Public: Perceptions of Siting Wind Turbines and Performance Concerns. <i>Energies</i> , 2022, 15, 7743.	3.1	1
66	Understanding subjective and situational factors of wind turbine noise annoyance. <i>Energy Policy</i> , 2023, 173, 113361.	8.8	9
67	Broadening the social acceptance of wind energy – An Integrated Acceptance Model. <i>Energy Policy</i> , 2023, 173, 113360.	8.8	12
68	Landscape Visual Impact Evaluation for Onshore Wind Farm: A Case Study. <i>ISPRS International Journal of Geo-Information</i> , 2022, 11, 594.	2.9	1
69	Community Energy Research. , 2023, , 125-206.		0
70	Tackling grand challenges in wind energy through a socio-technical perspective. <i>Nature Energy</i> , 2023, 8, 655-664.	39.5	10
71	Clustering energy support beliefs to reveal unique sub-populations using self-organizing maps. <i>Heliyon</i> , 2023, 9, e18351.	3.2	1
72	Energizing tourism sustainably: A harmonious symphony of tourists' and locals' acceptance of renewable energy. <i>Journal of Environmental Management</i> , 2023, 345, 118863.	7.8	0
73	Predicting commercial wind farm site suitability in the conterminous United States using a logistic regression model. <i>Applied Energy</i> , 2023, 352, 121880.	10.1	3

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74	Do concerns about wind farms blow over with time? Residents' acceptance over phases of project development and proximity. <i>Renewable and Sustainable Energy Reviews</i> , 2024, 189, 113839.	16.4	2
75	The (de-)construction of technology legitimacy: Contending storylines surrounding wind energy in Austria and Switzerland. <i>Technological Forecasting and Social Change</i> , 2024, 198, 122929.	11.6	0
77	Land-Use Impacts of Wind Farms. , 2023, , .		1