

Jeremy Firestone

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

2,418
citations

218677

26
h-index

233421

45
g-index

50
all docs

50
docs citations

50
times ranked

1889
citing authors

#	ARTICLE	IF	CITATIONS
1	Winds of change: examining attitude shifts regarding an offshore wind project. <i>Journal of Environmental Policy and Planning</i> , 2023, 25, 55-73.	2.8	4
2	Love thy neighbor (or not): Regionalism and support for the use of offshore wind energy by others. <i>Energy Research and Social Science</i> , 2022, 90, 102599.	6.4	7
3	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
4	Whatâ€™s love got to do with it? Understanding local cognitive and affective responses to wind power projects. <i>Energy Research and Social Science</i> , 2021, 71, 101833.	6.4	16
5	Uncharted waters: Exploring coastal recreation impacts, coping behaviors, and attitudes towards offshore wind energy development in the United States. <i>Energy Research and Social Science</i> , 2021, 75, 102029.	6.4	11
6	Faring well in offshore wind power siting? Trust, engagement and process fairness in the United States. <i>Energy Research and Social Science</i> , 2020, 62, 101393.	6.4	49
7	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
8	The effect of offshore wind power projects on recreational beach use on the east coast of the United States: Evidence from contingent-behavior data. <i>Energy Policy</i> , 2020, 144, 111659.	8.8	25
9	The non-negligible influence of global sea level change on the distribution of maritime zones. <i>Marine Policy</i> , 2020, 122, 104267.	3.2	1
10	Offshore Wind Projects and Fisheries: Conflict and Engagement in the United Kingdom and the United States. <i>Oceanography</i> , 2020, 33, 38-47.	1.0	30
11	Attitudes of U.S. Wind Turbine Neighbors: Analysis of a Nationwide Survey. <i>Energy Policy</i> , 2019, 134, 110981.	8.8	77
12	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
13	A strong relative preference for wind turbines in the United States among those who live near them. <i>Nature Energy</i> , 2019, 4, 311-320.	39.5	43
14	Wind turbine audibility and noise annoyance in a national U.S. survey: Individual perception and influencing factors. <i>Journal of the Acoustical Society of America</i> , 2019, 146, 1124-1141.	1.1	33
15	Wind energy: A human challenge. <i>Science</i> , 2019, 366, 1206-1206.	12.6	13
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	Power transmission: Where the offshore wind energy comes home. <i>Environmental Innovation and Societal Transitions</i> , 2018, 29, 90-99.	5.5	19
18	Wind in the sails or choppy seas?: People-place relations, aesthetics and public support for the United Statesâ€™ first offshore wind project. <i>Energy Research and Social Science</i> , 2018, 40, 232-243.	6.4	55

#	ARTICLE	IF	CITATIONS
19	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
20	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
21	The time has come for offshore wind power in the United States. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 11985-11988.	7.1	22
22	See me, Feel me, Touch me, Heal me: Wind turbines, culture, landscapes, and sound impressions. <i>Land Use Policy</i> , 2015, 46, 241-249.	5.6	77
23	Changing vessel routes could significantly reduce the cost of future offshore wind projects. <i>Journal of Environmental Management</i> , 2014, 141, 146-154.	7.8	22
24	The effect of the 2010 Gulf oil spill on public attitudes toward offshore oil drilling and wind development. <i>Energy Policy</i> , 2013, 62, 90-98.	8.8	16
25	Public acceptance of offshore wind power: does perceived fairness of process matter?. <i>Journal of Environmental Planning and Management</i> , 2012, 55, 1387-1402.	4.5	76
26	Public acceptance of offshore wind power across regions and through time. <i>Journal of Environmental Planning and Management</i> , 2012, 55, 1369-1386.	4.5	87
27	Regional Cooperation in the South China Sea: Analysis of Existing Practices and Prospects. <i>Ocean Development and International Law</i> , 2012, 43, 283-295.	0.7	9
28	Adoption of the arctic search and rescue agreement: A shift of the arctic regime toward a hard law basis?. <i>Marine Policy</i> , 2012, 36, 832-838.	3.2	38
29	Calculating the offshore wind power resource: Robust assessment methods applied to the U.S. Atlantic Coast. <i>Renewable Energy</i> , 2012, 43, 224-233.	8.9	59
30	Valuing the Visual Disamenity of Offshore Wind Power Projects at Varying Distances from the Shore: An Application on the Delaware Shoreline. <i>Land Economics</i> , 2011, 87, 268-283.	0.9	119
31	Pricing offshore wind power. <i>Energy Policy</i> , 2011, 39, 6408-6421.	8.8	112
32	Potential role of power authorities in offshore wind power development in the US. <i>Energy Policy</i> , 2011, 39, 7025-7035.	8.8	6
33	The Effect of Wind Power Installations on Coastal Tourism. <i>Energies</i> , 2010, 3, 1-22.	3.1	87
34	The analysis of country-to-country CDM permit trading using the gravity model in international trade. <i>Energy for Sustainable Development</i> , 2010, 14, 6-13.	4.5	15
35	Public acceptance of offshore wind power projects in the USA. <i>Wind Energy</i> , 2009, 12, 183-202.	4.2	132
36	Access System Framework for Regulating Offshore Wind Power in State Waters. <i>Coastal Management</i> , 2009, 37, 441-478.	2.0	3

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37	Probability and mitigation of vessel encounters with North Atlantic right whales. <i>Endangered Species Research</i> , 2009, 6, 273-285.	2.4	48
38	Improving Spatial Representation of Global Ship Emissions Inventories. <i>Environmental Science & Technology</i> , 2008, 42, 193-199.	10.0	184
39	Statistical modeling of North Atlantic right whale migration along the mid-Atlantic region of the eastern seaboard of the United States. <i>Biological Conservation</i> , 2008, 141, 221-232.	4.1	35
40	Response and Responsibility: Regulating Noise Pollution in the Marine Environment. <i>Journal of International Wildlife Law and Policy</i> , 2007, 10, 109-152.	0.5	25
41	Modeling Energy Use and Emissions from North American Shipping:Â Application of the Ship Traffic, Energy, and Environment Model. <i>Environmental Science & Technology</i> , 2007, 41, 3226-3232.	10.0	116
42	Public opinion about large offshore wind power: Underlying factors. <i>Energy Policy</i> , 2007, 35, 1584-1598.	8.8	292
43	Aboriginal Subsistence Whaling and the Right to Practice and Revitalize Cultural Traditions and Customs. <i>Journal of International Wildlife Law and Policy</i> , 2005, 8, 177-219.	0.5	12
44	The Offshore Wind Power Debate: Views from Cape Cod. <i>Coastal Management</i> , 2005, 33, 119-149.	2.0	169
45	Coastal and Port Environments: International Legal and Policy Responses to Reduce Ballast Water Introductions of Potentially Invasive Species. <i>Ocean Development and International Law</i> , 2005, 36, 291-316.	0.7	38
46	Agency governance and enforcement: the influence of mission on environmental decisionmaking. <i>Journal of Policy Analysis and Management</i> , 2002, 21, 409-426.	1.4	36
47	Bridging the Dominant-Indigenous Peoples Cultural Divide: Reflections on Makah Whaling. , 0, , 358-380.		0