Jeremy Firestone

List of Publications by Year
in descending order

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	Public opinion about large offshore wind power: Underlying factors. Energy Policy, 2007, 35, 1584-1598.	8.8	292
2	Improving Spatial Representation of Global Ship Emissions Inventories. Environmental Science & Technology, 2008, 42, 193-199.	10.0	184
3	The Offshore Wind Power Debate: Views from Cape Cod. Coastal Management, 2005, 33, 119-149.	2.0	169
4	Public acceptance of offshore wind power projects in the USA. Wind Energy, 2009, 12, 183-202.	4.2	132
5	Valuing the Visual Disamenity of Offshore Wind Power Projects at Varying Distances from the Shore: An Application on the Delaware Shoreline. Land Economics, 2011, 87, 268-283.	0.9	119
6	Modeling Energy Use and Emissions from North American Shipping:Â Application of the Ship Traffic, Energy, and Environment Model. Environmental Science & Technology, 2007, 41, 3226-3232.	10.0	116
7	Pricing offshore wind power. Energy Policy, 2011, 39, 6408-6421.	8.8	112
8	The Effect of Wind Power Installations on Coastal Tourism. Energies, 2010, 3, 1-22.	3.1	87
9	Public acceptance of offshore wind power across regions and through time. Journal of Environmental Planning and Management, 2012, 55, 1369-1386.	4.5	87
10	Reconsidering barriers to wind power projects: community engagement, developer transparency and place. Journal of Environmental Policy and Planning, 2018, 20, 370-386.	2.8	87
11	See me, Feel me, Touch me, Heal me: Wind turbines, culture, landscapes, and sound impressions. Land Use Policy, 2015, 46, 241-249.	5.6	77
12	Attitudes of U.S. Wind Turbine Neighbors: Analysis of a Nationwide Survey. Energy Policy, 2019, 134, 110981.	8.8	77
13	Public acceptance of offshore wind power: does perceived fairness of process matter?. Journal of Environmental Planning and Management, 2012, 55, 1387-1402.	4.5	76
14	Calculating the offshore wind power resource: Robust assessment methods applied to the U.S. Atlantic Coast. Renewable Energy, 2012, 43, 224-233.	8.9	59
15	Wind in the sails or choppy seas?: People-place relations, aesthetics and public support for the United Statesâ€™ first offshore wind project. Energy Research and Social Science, 2018, 40, 232-243.	6.4	55
16	Faring well in offshore wind power siting? Trust, engagement and process fairness in the United States. Energy Research and Social Science, 2020, 62, 101393.	6.4	49
17	Probability and mitigation of vessel encounters with North Atlantic right whales. Endangered Species Research, 2009, 6, 273-285.	2.4	48
18	A strong relative preference for wind turbines in the United States among those who live near them. Nature Energy, 2019, 4, 311-320.	39.5	43

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19	Monitoring annoyance and stress effects of wind turbines on nearby residents: A comparison of U.S. and European samples. Environment International, 2019, 132, 105090.	10.0	42
20	Coastal and Port Environments: International Legal and Policy Responses to Reduce Ballast Water Introductions of Potentially Invasive Species. Ocean Development and International Law, 2005, 36, 291-316.	0.7	38
21	Adoption of the arctic search and rescue agreement: A shift of the arctic regime toward a hard law basis?. Marine Policy, 2012, 36, 832-838.	3.2	38
22	Agency governance and enforcement: the influence of mission on environmental decisionmaking. Journal of Policy Analysis and Management, 2002, 21, 409-426.	1.4	36
23	Statistical modeling of North Atlantic right whale migration along the mid-Atlantic region of the eastern seaboard of the United States. Biological Conservation, 2008, 141, 221-232.	4.1	35
24	A comparative assessment of proposed offshore wind power demonstration projects in the United States. Energy Research and Social Science, 2015, 10, 192-205.	6.4	33
25	Wind turbine audibility and noise annoyance in a national U.S. survey: Individual perception and influencing factors. Journal of the Acoustical Society of America, 2019, 146, 1124-1141.	1.1	33
26	Offshore Wind Projects and Fisheries: Conflict and Engagement in the United Kingdom and the United States. Oceanography, 2020, 33, 38-47.	1.0	30
27	Response and Responsibility: Regulating Noise Pollution in the Marine Environment. Journal of International Wildlife Law and Policy, 2007, 10, 109-152.	0.5	25
28	The effect of offshore wind power projects on recreational beach use on the east coast of the United States: Evidence from contingent-behavior data. Energy Policy, 2020, 144, 111659.	8.8	25
29	Changing vessel routes could significantly reduce the cost of future offshore wind projects. Journal of Environmental Management, 2014, 141, 146-154.	7.8	22
30	The time has come for offshore wind power in the United States. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 11985-11988.	7.1	22
31	Place meaning and consistency with offshore wind: An island and coastal tale. Renewable and Sustainable Energy Reviews, 2020, 132, 110044.	16.4	20
32	Power transmission: Where the offshore wind energy comes home. Environmental Innovation and Societal Transitions, 2018, 29, 90-99.	5.5	19
33	The effect of the 2010 Gulf oil spill on public attitudes toward offshore oil drilling and wind development. Energy Policy, 2013, 62, 90-98.	8.8	16
34	Whatâ€™s love got to do with it? Understanding local cognitive and affective responses to wind power projects. Energy Research and Social Science, 2021, 71, 101833.	6.4	16
35	The analysis of country-to-country CDM permit trading using the gravity model in international trade. Energy for Sustainable Development, 2010, 14, 6-13.	4.5	15
36	Wind energy: A human challenge. Science, 2019, 366, 1206-1206.	12.6	13

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37	Aboriginal Subsistence Whaling and the Right to Practice and Revitalize Cultural Traditions and Customs. Journal of International Wildlife Law and Policy, 2005, 8, 177-219.	0.5	12
38	Uncharted waters: Exploring coastal recreation impacts, coping behaviors, and attitudes towards offshore wind energy development in the United States. Energy Research and Social Science, 2021, 75, 102029.	6.4	11
39	Regional Cooperation in the South China Sea: Analysis of Existing Practices and Prospects. Ocean Development and International Law, 2012, 43, 283-295.	0.7	9
40	Tall towers, long blades and manifest destiny: The migration of land-based wind from the Great Plains to the thirteen colonies. Applied Energy, 2017, 206, 487-497.	10.1	9
41	Love thy neighbor (or not): Regionalism and support for the use of offshore wind energy by others. Energy Research and Social Science, 2022, 90, 102599.	6.4	7
42	Potential role of power authorities in offshore wind power development in the US. Energy Policy, 2011, 39, 7025-7035.	8.8	6
43	More than a feeling: Analyzing community cognitive and affective perceptions of the Block Island offshore wind project. Renewable Energy, 2022, , .	8.9	4
44	Winds of change: examining attitude shifts regarding an offshore wind project. Journal of Environmental Policy and Planning, 2023, 25, 55-73.	2.8	4
45	Access System Framework for Regulating Offshore Wind Power in State Waters. Coastal Management, 2009, 37, 441-478.	2.0	3
46	The non-negligible influence of global sea level change on the distribution of maritime zones. Marine Policy, 2020, 122, 104267.	3.2	1
47	Bridging the Dominant-Indigenous Peoples Cultural Divide: Reflections on Makah Whaling. , 0, , 358-380.		0