Julia Kirch Kirkegaard

List of Publications by Year
in descending order

12	211	1163117 8	1199594 12
papers	citations	h-index	g-index

13	13	13	141
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A functional approach to decentralization in the electricity sector: learning from community choice aggregation in California. Journal of Environmental Planning and Management, 2023, 66, 1305-1335.	4.5	4
2	Digital twinning as an act of governance in the wind energy sector. Environmental Science and Policy, 2022, 127, 272-279.	4.9	48
3	Do demand-based obstruction lights on wind turbines increase community annoyance? Evidence from a Danish case. Renewable Energy, 2022, 192, 164-173.	8.9	2
4	Introducing the lens of markets-in-the-making to transition studies: The case of the Danish wind power market agencement. Environmental Innovation and Societal Transitions, 2022, 44, 79-91.	5.5	8
5	Paradigm shift in Danish wind power: the (un)sustainable transformation of a sector. Journal of Environmental Policy and Planning, 2021, 23, 97-113.	2.8	23
6	Annoyance of residents induced by wind turbine obstruction lights: A cross-country comparison of impact factors. Energy Policy, 2021, 156, 112437.	8.8	11
7	The decomposition of innovation in Europe and Chinaâ€™s catch-up in wind power technology: the role of KIBS. European Planning Studies, 2020, 28, 2174-2192.	2.9	14
8	Making Space for Wind Farms: Practices of Territorial Stigmatisation in Rural Denmark. Antipode, 2019, 51, 642-663.	3.8	36
9	When socialists marketize: the case of Chinaâ€™s wind power market sector. Journal of Cultural Economy, 2019, 12, 154-168.	1.4	10
10	Spoiled darkness? Sense of place and annoyance over obstruction lights from the worldâ€™s largest wind turbine test centre in Denmark. Energy Research and Social Science, 2017, 25, 80-90.	6.4	24
11	Tackling Chinese Upgrading through Experimentalism and Pragmatism: The Case of China's Wind Turbine Industry. Journal of Current Chinese Affairs, 2017, 46, 7-39.	1.3	11
12	Configuration of technology networks in the wind turbine industry. A comparative study of technology management models in European and Chinese lead firms. International Journal of Technology Management, 2016, 70, 281.	0.5	14