

The greening of European electricity industry: A battle

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#	ARTICLE	IF	CITATIONS
1	Evolution of Production and the Efficient Location of Renewable Energies. The Case of China. Energy Procedia, 2013, 40, 15-24.	1.8	4
2	Discourses of Abundance: Transitions in Israel's Energy Regime. Journal of Environmental Policy and Planning, 2013, 15, 447-466.	1.5	15
3	Managing the transition to critical green growth: The "Green Growth State". Futures, 2014, 64, 38-50.	1.4	74
4	Ecological modernisation of a "Cinderella renewable"? The emerging politics of global ocean energy. Environmental Politics, 2015, 24, 249-269.	3.4	7
5	Towards an evolutionary or a transformational energy transition? Transition concepts and roadmaps in European Union policy discourse. Innovation: the European Journal of Social Science Research, 2016, 29, 222-242.	0.9	3
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8	How the policy mix impacts innovation: Findings from company case studies on offshore wind in Germany. Environmental Innovation and Societal Transitions, 2016, 18, 62-81.	2.5	94
9	Public acceptance of renewable energy technologies from an abstract versus concrete perspective and the positive imagery of solar power. Energy Policy, 2017, 106, 356-366.	4.2	140
10	Developing a framework to identify barriers of Green technology adoption for enterprises. Resources, Conservation and Recycling, 2019, 143, 99-110.	5.3	54
11	Exploring the link between vulnerability of energy systems and social acceptance of renewable energy in two selected districts of Uganda. International Journal of Energy Sector Management, 2020, 14, 1089-1122.	1.2	13
12	How green primary iron production in South Africa could help global decarbonization. Climate Policy, 2022, 22, 236-247.	2.6	20
13	Green Transformation: Applying Statistical Data Analysis to A Systematic Literature Review. Energies, 2023, 16, 253.	1.6	0