Henrik Klinge Jacobsen

List of Publications by Year in descending order

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840119 676716 23 803 11 22 citations g-index h-index papers 23 23 23 951 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Hourly charging profiles for electric vehicles and their effect on the aggregated consumption profile in Denmark. International Journal of Electrical Power and Energy Systems, 2021, 130, 106900.	3.3	13
2	The implications of economic instruments on biogas value chains: a case study comparison between Norway and Denmark. Environment, Development and Sustainability, 2020, 22, 7125-7152.	2.7	6
3	Cost-effectiveness of energy efficiency improvements for a residential building stock in a Danish district heating area. Energy Efficiency, 2020, 13, 1737-1761.	1.3	5
4	Overplanting in offshore wind power plants in different regulatory regimes. Wiley Interdisciplinary Reviews: Energy and Environment, 2020, 9, e371.	1.9	5
5	Nearshore and offshore wind development: Costs and competitive advantage exemplified by nearshore wind in Denmark. Energy for Sustainable Development, 2019, 50, 91-100.	2.0	22
6	Comparing offshore and onshore wind development considering acceptance costs. Energy Policy, 2019, 125, 9-19.	4.2	60
7	Economies of scale in biogas production and the significance of flexible regulation. Energy Policy, 2017, 101, 77-89.	4.2	61
8	Heat savings and heat generation technologies: Modelling of residential investment behaviour with local health costs. Energy Policy, 2015, 77, 31-45.	4.2	10
9	Cooperation mechanisms to achieve EU renewable targets. Renewable Energy, 2014, 63, 345-352.	4.3	45
10	Security of supply in electricity markets: Improving cost efficiency of supplying security and possible welfare gains. International Journal of Electrical Power and Energy Systems, 2012, 43, 680-687.	3.3	2
11	Curtailment of renewable generation: Economic optimality and incentives. Energy Policy, 2012, 49, 663-675.	4.2	133
12	Network regulation and support schemes $\hat{a}\in$ How policy interactions affect the integration of distributed generation. Renewable Energy, 2011, 36, 1949-1956.	4.3	27
13	Reducing the market impact of large shares of intermittent energy in Denmark. Energy Policy, 2010, 38, 3403-3413.	4.2	76
14	Energy intensities and the impact of high energy prices on producing and consuming sectors in Malaysia. Environment, Development and Sustainability, 2009, 11, 137-160.	2.7	6
15	Integrated energy markets and varying degrees of liberalisation: Price links, bundled sales and CHP production exemplified by Northern European experiences. Energy Policy, 2006, 34, 3527-3537.	4.2	12
16	Are CO2 taxes regressive? Evidence from the Danish experience. Ecological Economics, 2005, 52, 239-251.	2.9	190
17	Regional Energy Consumption and Income Differences in Denmark. Journal of Environmental Policy and Planning, 2003, 5, 269-283.	1.5	2
18	Distributional Implications of Environmental Taxation in Denmark. Fiscal Studies, 2003, 24, 477-499.	0.8	25

#	Article	IF	CITATIONS
19	Technological progress and long-term energy demand — a survey of recent approaches and a Danish case. Energy Policy, 2001, 29, 147-157.	4.2	12
20	Taxing CO2 and subsidising biomass: analysed in a macroeconomic and sectoral model. Biomass and Bioenergy, 2000, 18, 113-124.	2.9	4
21	Modelling a sector undergoing structural change: The case of Danish energy supply. Annals of Operations Research, 2000, 97, 231-247.	2.6	1
22	Technology Diffusion in Energy-Economy Models: The Case of Danish Vintage Models. Energy Journal, 2000, 21, 43-72.	0.9	10
23	Integrating the bottom-up and top-down approach to energy–economy modelling: the case of Denmark. Energy Economics, 1998, 20, 443-461.	5.6	76