Wietze Lise

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3096871/publications.pdf

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		394421	5	501196
28	1,594	19		28
papers	citations	h-index		g-index
20	20	20		1202
28	28	28		1392
all docs	docs citations	times ranked		citing authors

#	Article	IF	CITATIONS
1	Impact of Climate on Tourist Demand. Climatic Change, 2002, 55, 429-449.	3.6	301
2	Decomposition of CO2 emissions over 1980–2003 in Turkey. Energy Policy, 2006, 34, 1841-1852.	8.8	203
3	Factors influencing people's participation in forest management in India. Ecological Economics, 2000, 34, 379-392.	5.7	124
4	Implications of CO2 emissions trading for short-run electricity market outcomes in northwest Europe. Journal of Regulatory Economics, 2008, 34, 251-281.	1.4	107
5	The Impact of the EU ETS on Prices, Profits and Emissions in the Power Sector: Simulation Results with the COMPETES EU20 Model. Environmental and Resource Economics, 2010, 47, 23-44.	3.2	95
6	A game theoretic model of the Northwestern European electricity marketâ€"market power and the environment. Energy Policy, 2006, 34, 2123-2136.	8.8	90
7	Natural gas corridors between the EU and its main suppliers: Simulation results with the dynamic GASTALE model. Energy Policy, 2008, 36, 1890-1906.	8.8	77
8	Carbon taxes: A drop in the ocean, or a drop that erodes the stone? The effect of carbon taxes on technological change. Ecological Economics, 2005, 54, 241-260.	5.7	72
9	Future evolution of the liberalised European gas market: Simulation results with a dynamic model. Energy, 2008, 33, 989-1004.	8.8	59
10	Improved Transmission Representations in Oligopolistic Market Models: Quadratic Losses, Phase Shifters, and DC Lines. IEEE Transactions on Power Systems, 2008, 23, 1018-1029.	6.5	57
11	Urbanization pressures on the natural forests in Turkey: An overview. Urban Forestry and Urban Greening, 2007, 6, 83-92.	5.3	56
12	Pastureland degradation and poverty among herders in Mongolia: Data analysis and game estimation. Ecological Economics, 2006, 58, 350-364.	5.7	41
13	Factors affecting rural development in turkey: Bartın case study. Forest Policy and Economics, 2010, 12, 239-249.	3.4	37
14	Factors affecting women's participation in forestry in Turkey. Ecological Economics, 2007, 60, 787-796.	5.7	34
15	Market power in the European electricity market—The impacts of dry weather and additional transmission capacity. Energy Policy, 2008, 36, 1331-1343.	8.8	31
16	Public participation in forestry in Turkey. Ecological Economics, 2007, 62, 352-359.	5.7	30
17	Factors affecting forest cooperative's participation in forestry in Turkey. Forest Policy and Economics, 2009, 11, 102-108.	3.4	30
18	Assessment of the required share for a stable EU electricity supply until 2050. Energy Policy, 2013, 59, 904-913.	8.8	30

#	Article	IF	CITATION
19	Games of Climate Change with International Trade. Environmental and Resource Economics, 2004, 28, 209-232.	3.2	28
20	Cost-Effective Nutrient Emission Reductions in the Rhine River Basin. Integrated Assessment: an International Journal, 2002, 3, 321-342.	0.8	18
21	A game model of people's participation in forest management in Northern India. Environment and Development Economics, 2005, 10, 217-240.	1.5	15
22	Factors affecting participation in joint forest management in the West Bengal state of India. Journal of Forest Economics, 2014, 20, 317-332.	0.2	14
23	Investment needs for climate change adaptation measures of electricity power plants in the EU. Energy for Sustainable Development, 2015, 28, 10-20.	4.5	14
24	Estimating a Game Theoretic Model. Computational Economics, 2001, 18, 141-157.	2.6	11
25	Participation in the Water Body Irrigation Management in Saline Zone in West Bengal in India. Water Economics and Policy, 2019, 05, 1850004.	1.0	7
26	Attainability of International Environmental Agreements as a Social Situation. International Environmental Agreements: Politics, Law and Economics, 2004, 4, 253-277.	2.9	5
27	Towards a higher share of distributed generation in Turkey. Energy Policy, 2009, 37, 4320-4328.	8.8	5
28	Economic regulation of the water supply industry in the UK: a game theoretic consideration of the implications for responding to drought risk. International Journal of Water, 2005, 3, 18.	0.1	3