Unnada Chewpreecha

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Impact on the power mix and economy of Japan under a 2050 carbon-neutral scenario: Analysis using the E3ME macro-econometric model. Climate Policy, 2022, 22, 823-833.	5.1	8
2	Stranded fossil-fuel assets translate to major losses for investors in advanced economies. Nature Climate Change, 2022, 12, 532-538.	18.8	70
3	Regional Impact of Automobile Policy in India. , 2021, , 193-234.		1
4	FTT:Heat — A simulation model for technological change in the European residential heating sector. Energy Policy, 2021, 153, 112249.	8.8	15
5	Lessons from Bali for small-scale biogas development in Indonesia. Environmental Innovation and Societal Transitions, 2020, 35, 445-459.	5.5	19
6	Net emission reductions from electric cars and heat pumps in 59 world regions over time. Nature Sustainability, 2020, 3, 437-447.	23.7	189
7	Simulating the deep decarbonisation of residential heating for limiting global warming to 1.5°C. Energy Efficiency, 2019, 12, 521-550.	2.8	61
8	Environmental impact assessment for climate change policy with the simulation-based integrated assessment model E3ME-FTT-GENIE. Energy Strategy Reviews, 2018, 20, 195-208.	7.3	74
9	An economic assessment of carbon tax reform to meet Japan's NDC target under different nuclear assumptions using the E3ME model. Environmental Economics and Policy Studies, 2018, 20, 411-429.	2.0	13
10	Policies and Predictions for a Low-Carbon Transition by 2050 in Passenger Vehicles in East Asia: Based on an Analysis Using the E3ME-FTT Model. Sustainability, 2018, 10, 1612.	3.2	11
11	Macroeconomic impacts of climate change mitigation in Latin America: A cross-model comparison. Energy Economics, 2016, 56, 625-636.	12.1	30
12	A new economics approach to modelling policies to achieve global 2020 targets for climate stabilisation. International Review of Applied Economics, 2012, 26, 205-221.	2.2	30
13	Increasing carbon and material productivity through environmental tax reform. Energy Policy, 2012, 42, 365-376.	8.8	64