The determinants of CO2 prices in the EU emission trad

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Citation Report

#	Article	IF	CITATIONS
1	Valuable energy resources and food-grade CO2 from biogas via membrane separation. , 2022, , 437-493.		0
2	Can energy predict the regional prices of carbon emission allowances in China?. International Review of Financial Analysis, 2022, 82, 102210.	6.6	6
3	Examining the overconfidence and overreaction in China's carbon markets. Economic Analysis and Policy, 2022, 75, 472-489.	6.6	4
4	Is the Global Carbon Market Integrated? Return and Volatility Connectedness in ETS Systems. SSRN Electronic Journal, 0, , .	0.4	O
5	Batteries and interconnection: Competing or complementary roles in the decarbonisation of the European power system?. Renewable Energy, 2022, 196, 1229-1240.	8.9	4
6	The Energy Saving and Emission Reduction Effect of Carbon Trading Pilot Policy in China: Evidence from a Quasi-Natural Experiment. International Journal of Environmental Research and Public Health, 2022, 19, 9272.	2.6	8
7	Impact on Carbon Intensity of Carbon Emission Tradingâ€"Evidence from a Pilot Program in 281 Cities in China. International Journal of Environmental Research and Public Health, 2022, 19, 12483.	2.6	6
8	Sieve bootstrap inference for linear time-varying coefficient models. Journal of Econometrics, 2024, 239, 105345.	6.5	1
10	Carbon and safe-haven flows. Green Finance, 2022, 4, 474-491.	6.2	3
11	Forecasting carbon prices based on real-time decomposition and causal temporal convolutional networks. Applied Energy, 2023, 331, 120452.	10.1	16
12	The dynamic spillovers among carbon, fossil energy and electricity markets based on a TVP-VAR-SV method. Energy, 2023, 266, 126344.	8.8	15
13	Impact of three emission reduction decisions on authorized remanufacturing under carbon trading. Expert Systems With Applications, 2023, 216, 119476.	7.6	10
14	A study on the response of carbon emission rights price to energy price macroeconomy and weather conditions. Environmental Science and Pollution Research, 2023, 30, 33833-33848.	5. 3	4
15	Energy assessments of a photovoltaic-wind-battery system for residential appliances in Iraq. Journal of Energy Storage, 2023, 59, 106514.	8.1	5
16	Environmental economic co-benefits and offsets effects of China's unified energy-carbon market. Journal of Environmental Management, 2023, 331, 117268.	7.8	3
17	Extreme linkages of carbon futures, energy markets, and economic indicators: A copula approach. Energy Sources, Part B: Economics, Planning and Policy, 2023, 18, .	3.4	0
18	The Influencing Factors of the Carbon Trading Price: A Case of China against a "Double Carbon― Background. Sustainability, 2023, 15, 2203.	3.2	3
19	Energy-sharing operation strategy of multi-district integrated energy systems considering carbon and renewable energy certificate trading. Applied Energy, 2023, 339, 120835.	10.1	8

#	ARTICLE	IF	CITATIONS
20	The carbon border adjustment mechanism: What does it mean for steel recycling?., 2023, 5, 100048.		5
21	Carbon Pricing in Current Global Institutional Changes. Sustainability, 2023, 15, 3632.	3.2	3
22	Modeling the causal dynamics among energy consumption, economic growth, and oil import prices: A panel co-integration analysis for EU economies., 0, 2, .		1
23	Carbon Price Prediction of LSTM Method Based on Attention Mechanism. , 2022, , .		O
24	Carbon allowances amid climate change concerns: Fresh insights from wavelet multiscale analysis. Finance Research Letters, 2023, 55, 103871.	6.7	9
25	Sınırda Karbon Düzenleme Mekanizmasının Türkiye - AB-27 Dış Ticaret İliÅŸkisi Üzerine OlasÄ Dergisi, 2023, 57, 273-288.	± Etkisi. ' 0.6	Verimlilik
26	Will carbon trading increase FDI to Indonesia? An integrated approach. AIP Conference Proceedings, 2023, , .	0.4	0
27	Sustainable small ports: performance assessment tool for management, responsibility, impact, and self-monitoring. Journal of Shipping and Trade, 2023, 8, .	1.9	2
28	Deployment of integrated Power-to-X and CO2 utilization systems: Techno-economic assessment of synthetic natural gas and methanol cases. Applied Thermal Engineering, 2023, 231, 120943.	6.0	6
29	Integrated Catalytic Upgrading of Biomass-Derived Alcohols for Advanced Biofuel Production. Energies, 2023, 16, 4998.	3.1	4
30	Short-term modeling of carbon price based on fuel and energy determinants in EU ETS. Journal of Cleaner Production, 2023, 417, 137970.	9.3	2
31	Emissions trading system: bridging the gap between environmental targets and fair competition. Environmental Research Communications, 2023, 5, 085009.	2.3	4
32	Sustainability, emission trading system and carbon leakage: An approach based on neural networks and multicriteria analysis. Sustainable Operations and Computers, 2023, 4, 147-157.	13.1	3
33	The Unprecedented Natural Gas Crisis in Europe: Investigating the Causes and Consequences with a Focus on Italy. Energies, 2023, 16, 5954.	3.1	3
34	Multilevel governance of energy transitions in Europe: Addressing wicked problems of coordination, justice, and power in energy policy. Zeitschrift Fýr Politikwissenschaft, 2023, 33, 139-155.	1.1	1
35	Policies for carbon-zero targets: Examining the spillover effects of renewable energy and patent applications on environmental quality in Europe. Energy Economics, 2023, 126, 106954.	12.1	16
36	Identifying the determinants of European carbon allowances prices: A novel robust partial least squares method for open-high-low-close data. International Review of Financial Analysis, 2023, 90, 102938.	6.6	3
37	Assessing the demand for carbon credits from the most polluting and hard-to-abate sectors in India. Journal of Cleaner Production, 2023, 425, 138825.	9.3	1

#	ARTICLE	IF	CITATIONS
38	Examining the representativeness heuristic and anchoring effects in China's carbon markets. Journal of Cleaner Production, 2023, 428, 139079.	9.3	1
39	Analyzing the drivers of CO2 allowance prices in EU ETS under the COVID-19 pandemic: Considering MEMD approach with a novel filtering procedure. Journal of Cleaner Production, 2023, 427, 139043.	9.3	0
40	Don't look earth: environmental taxes effect on Co2 emissions, evidence from moments quantile regression for EU countries. Environment, Development and Sustainability, 0, , .	5.0	0
41	Hedging against air pollution using an option pricing model based on a fine particulate matter index. International Journal of Environmental Science and Technology, 0, , .	3.5	0
42	Optimizing Generation Maintenance Scheduling Considering Emission Factors. Energies, 2023, 16, 7775.	3.1	0
43	Predicting regional carbon price in China based on multi-factor HKELM by combining secondary decomposition and ensemble learning. PLoS ONE, 2023, 18, e0285311.	2.5	0
44	Impact of environmental regulation intensity on the efficiency of sustainable economic growth in the European Union. Journal of Cleaner Production, 2024, 434, 140047.	9.3	1
45	Does oil price volatility influences carbon emission trends and financial concerns of oil industry?. Environmental Science and Pollution Research, 0, , .	5.3	0
46	Incorporating biochar into fuels system of iron and steel industry: carbon emission reduction potential and economic analysis. Applied Energy, 2024, 356, 122377.	10.1	0
47	Integration of the international carbon market: A time-varying analysis. Renewable and Sustainable Energy Reviews, 2024, 191, 114102.	16.4	0
48	The role of financial development and good governance in economic growth and environmental sustainability. Energy Nexus, 2024, 13, 100268.	7.7	0
49	How does climate policy uncertainty affect the carbon market?. Technological Forecasting and Social Change, 2024, 200, 123155.	11.6	1
50	The route for commercial photoelectrochemical water splitting: a review of large-area devices and key upscaling challenges. Chemical Society Reviews, 2024, 53, 2388-2434.	38.1	0
51	Return and volatility connectedness among carbon and energy markets based on time- and frequency-domain approaches. Frontiers in Environmental Science, $0,11,.$	3.3	0
52	Unveiling the driving patterns of carbon prices through an explainable machine learning framework: Evidence from Chinese emission trading schemes. Journal of Cleaner Production, 2024, 438, 140697.	9.3	0
53	Interpretable EU ETS Phase 4 prices forecasting based on deep generative data augmentation approach. Finance Research Letters, 2024, 61, 105038.	6.7	0
54	Priority change and driving factors in the voluntary carbon offset market. Cleaner Environmental Systems, 2024, 13, 100164.	4.2	0
55	Simulating and assessing carbon markets: Application to the Korean and the EU ETSs. Renewable and Sustainable Energy Reviews, 2024, 195, 114346.	16.4	0

#	Article	IF	CITATIONS
56	Untangling the entanglement of US monetary policy uncertainty and European natural gas and carbon prices. Energy Economics, 2024, 133, 107486.	12.1	0
57	AspenPlus-based techno-economic analysis of solar-assisted sorption-enhanced gasification for hydrogen and chemicals recovery from polyethylene terephthalate waste. Energy Conversion and Management, 2024, 306, 118318.	9.2	O