

Xiaohang Ren

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

34
papers

801
citations

13
h-index

28
g-index

47
ext. papers

1,742
ext. citations

6.1
avg, IF

5.45
L-index

#	Paper	IF	Citations
34	Heterogeneous impacts of renewable energy and environmental patents on CO emission - Evidence from the BRIICS. <i>Science of the Total Environment</i> , 2019 , 668, 1328-1338	10.2	135
33	How does technological innovation mitigate CO emissions in OECD countries? Heterogeneous analysis using panel quantile regression. <i>Journal of Environmental Management</i> , 2021 , 280, 111818	7.9	83
32	The role of globalization in CO emissions: A semi-parametric panel data analysis for G7. <i>Science of the Total Environment</i> , 2020 , 718, 137379	10.2	77
31	The determinants of urban sustainability in Chinese resource-based cities: A panel quantile regression approach. <i>Science of the Total Environment</i> , 2019 , 686, 1210-1219	10.2	69
30	The impact of renewable energy and innovation on carbon emission: An empirical analysis for OECD countries. <i>Energy Procedia</i> , 2019 , 158, 3506-3512	2.3	50
29	Spillover and dynamic effects of energy transition and economic growth on carbon dioxide emissions for the European Union: A dynamic spatial panel model. <i>Sustainable Development</i> , 2021 , 29, 228-242	6.7	48
28	Can expanding natural gas infrastructure mitigate CO2 emissions? Analysis of heterogeneous and mediation effects for China. <i>Energy Economics</i> , 2020 , 90, 104830	8.3	40
27	The heterogeneous effects of socioeconomic determinants on PM2.5 concentrations using a two-step panel quantile regression. <i>Applied Energy</i> , 2020 , 272, 115246	10.7	38
26	The marginal impacts of energy prices on carbon price variations: Evidence from a quantile-on-quantile approach. <i>Energy Economics</i> , 2021 , 95, 105131	8.3	37
25	The Impacts of Non-Fossil Energy, Economic Growth, Energy Consumption, and Oil Price on Carbon Intensity: Evidence from a Panel Quantile Regression Analysis of EU 28. <i>Sustainability</i> , 2018 , 10, 4067	3.6	29
24	On dynamic linkages of the state natural gas markets in the USA: Evidence from an empirical spatio-temporal network quantile analysis. <i>Energy Economics</i> , 2019 , 80, 234-252	8.3	27
23	How does low-carbon energy transition alleviate energy poverty in China? A nonparametric panel causality analysis. <i>Energy Economics</i> , 2021 , 103, 105620	8.3	26
22	Coordination Contracts in a Dual-Channel Supply Chain with a Risk-Averse Retailer. <i>Sustainability</i> , 2017 , 9, 2148	3.6	13
21	Dynamic linkages between economic policy uncertainty and the carbon futures market: Does Covid-19 pandemic matter?. <i>Resources Policy</i> , 2022 , 75, 102455	7.2	12
20	Defer option valuation and optimal investment timing of solar photovoltaic projects under different electricity market systems and support schemes. <i>Energy</i> , 2017 , 127, 594-610	7.9	11
19	Gold or Bitcoin, which is the safe haven during the COVID-19 pandemic?. <i>International Review of Financial Analysis</i> , 2022 , 81, 102121	6.7	11
18	Domestic oil and gas or imported oil and gas □An energy return on investment perspective. <i>Resources, Conservation and Recycling</i> , 2018 , 136, 63-76	11.9	9

17	Carbon prices forecasting in quantiles. <i>Energy Economics</i> , 2022 , 105862	8.3	9
16	The interrelationship between the carbon market and the green bonds market: Evidence from wavelet quantile-on-quantile method. <i>Technological Forecasting and Social Change</i> , 2022 , 179, 121611	9.5	9
15	Assessing the impact of digital financial inclusion on PM2.5 concentration: evidence from China. <i>Environmental Science and Pollution Research</i> , 2021 ,	5.1	9
14	Information spillover and market connectedness: multi-scale quantile-on-quantile analysis of the crude oil and carbon markets. <i>Applied Economics</i> , 2022 , 1-21	1.6	7
13	Climate risk and corporate environmental performance: Empirical evidence from China. <i>Sustainable Production and Consumption</i> , 2022 , 30, 467-477	8.2	7
12	Exploring the real contribution of socioeconomic variation to urban PM pollution: New evidence from spatial heteroscedasticity. <i>Science of the Total Environment</i> , 2022 , 806, 150929	10.2	6
11	Asymmetric effects of decomposed oil-price shocks on the EU carbon market dynamics. <i>Energy</i> , 2022 , 124172	7.9	6
10	Risk measurement of international oil and gas projects based on the Value at Risk method. <i>Petroleum Science</i> , 2019 , 16, 199-216	4.4	5
9	Can digital financial inclusion affect CO2 emissions of China at the prefecture level? Evidence from a spatial econometric approach. <i>Energy Economics</i> , 2022 , 109, 105966	8.3	5
8	Dynamic impacts of energy consumption on economic growth in China: Evidence from a non-parametric panel data model. <i>Energy Economics</i> , 2022 , 107, 105855	8.3	3
7	Crude oil price uncertainty and corporate carbon emissions. <i>Environmental Science and Pollution Research</i> , 2021 , 1	5.1	3
6	Dynamics of the sheltering role of Bitcoin against crude oil market crash with varying severity of the COVID-19: A comparison with gold.. <i>Research in International Business and Finance</i> , 2022 , 101672	4.8	3
5	Can China's carbon emissions trading scheme achieve a double dividend?. <i>Environmental Science and Pollution Research</i> , 2022 , 1	5.1	2
4	Time-varying spillovers between trade policy uncertainty and precious metal markets: Evidence from China-US trade conflict. <i>Resources Policy</i> , 2022 , 76, 102577	7.2	1
3	Economic agglomeration and product quality upgrading: evidence from China. <i>Journal of Chinese Economic and Business Studies</i> ,1-19	1.3	1
2	Does Economic Policy Uncertainty Affect Green Bond Markets? Evidence from Wavelet-Based Quantile Analysis. <i>Emerging Markets Finance and Trade</i> ,1-14	3.5	1
1	Climate policy uncertainty and corporate investment: evidence from the Chinese energy industry 2022 , 1, 1		0