

# Oil price uncertainty and clean energy stock returns: New evidence from the oil price volatility index

Journal of Cleaner Production

164, 1157-1166

DOI: [10.1016/j.jclepro.2017.07.050](https://doi.org/10.1016/j.jclepro.2017.07.050)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Optimal hedge ratios for clean energy equities. <i>Economic Modelling</i> , 2018, 72, 278-295.	1.8	145
2	Comprehensive evaluation of global clean energy development index based on the improved entropy method. <i>Ecological Indicators</i> , 2018, 88, 305-321.	2.6	59
3	Time-Varying Spillover and the Portfolio Diversification Implications of Clean Energy Equity with Commodities and Financial Assets. <i>Emerging Markets Finance and Trade</i> , 2018, 54, 1837-1855.	1.7	34
4	Cointegration and nonlinear causality among ethanol-related prices: evidence from Brazil. <i>GCB Bioenergy</i> , 2018, 10, 335-342.	2.5	28
5	Implied volatility linkages between the U.S. and emerging equity markets: A note. <i>Global Finance Journal</i> , 2018, 35, 138-146.	2.8	21
6	Oil and energy sector stock markets: An analysis of implied volatility indexes. <i>Journal of Multinational Financial Management</i> , 2018, 44, 61-68.	1.0	66
7	Modeling and forecasting the volatility of carbon emission market: The role of outliers, time-varying jumps and oil price risk. <i>Journal of Cleaner Production</i> , 2018, 172, 2773-2781.	4.6	103
8	Time and frequency dynamics of connectedness between renewable energy stocks and crude oil prices. <i>Energy Economics</i> , 2018, 76, 1-20.	5.6	398
9	Return and volatility linkages between CO2 emission and clean energy stock prices. <i>Energy</i> , 2018, 164, 803-810.	4.5	128
10	Asymmetric impacts of oil price uncertainty on Chinese stock returns under different market conditions: Evidence from oil volatility index. <i>Energy Economics</i> , 2018, 74, 777-786.	5.6	196
11	Renewable energy consumption in Coastline Mediterranean Countries: impact of environmental degradation and housing policy. <i>Environmental Science and Pollution Research</i> , 2019, 26, 25789-25801.	2.7	38
12	The dynamic dependence of fossil energy, investor sentiment and renewable energy stock markets. <i>Energy Economics</i> , 2019, 84, 104564.	5.6	174
13	Asymmetric and extreme influence of energy price changes on renewable energy stock performance. <i>Journal of Cleaner Production</i> , 2019, 241, 118338.	4.6	142
14	Dynamic correlations between oil prices and the stock prices of clean energy and technology firms: The role of reserve currency (US dollar). <i>Energy Economics</i> , 2019, 84, 104502.	5.6	82
15	Impacts of oil implied volatility shocks on stock implied volatility in China: Empirical evidence from a quantile regression approach. <i>Energy Economics</i> , 2019, 80, 297-309.	5.6	115
16	Visiting effects of crude oil price on economic growth in BRICS countries: Fresh evidence from wavelet-based quantile-on-quantile tests. <i>Energy</i> , 2019, 178, 234-251.	4.5	80
17	Gold and crude oil as safe-haven assets for clean energy stock indices: Blended copulas approach. <i>Energy</i> , 2019, 178, 544-553.	4.5	135
18	Cross-quantilogram-based correlation and dependence between renewable energy stock and other asset classes. <i>Energy Economics</i> , 2019, 80, 743-759.	5.6	124

#	ARTICLE	IF	CITATIONS
19	Impact of silver price uncertainty on solar energy firms. <i>Journal of Cleaner Production</i> , 2019, 225, 1044-1051.	4.6	37
20	Interdependence Between Renewable-Energy and Low-Carbon Stock Prices. <i>Energies</i> , 2019, 12, 4461.	1.6	13
21	Asymmetric pass-through between oil prices and the stock prices of clean energy firms: New evidence from a nonlinear analysis. <i>Energy Reports</i> , 2019, 5, 117-125.	2.5	105
22	Diversification and optimal hedges for socially responsible investment in Brazil. <i>Economic Modelling</i> , 2020, 85, 106-118.	1.8	19
23	Assessment and optimization of clean energy equity risks and commodity price volatility indexes: Implications for sustainability. <i>Journal of Cleaner Production</i> , 2020, 243, 118669.	4.6	66
24	Chinese renewable energy industries' boom and recession: Evidence from bubble detection procedure. <i>Energy Policy</i> , 2020, 138, 111200.	4.2	29
25	Examining the predictive information of CBOE OVX on China's oil futures volatility: Evidence from MS-MIDAS models. <i>Energy</i> , 2020, 212, 118743.	4.5	48
26	Impact of energy sector volatility on clean energy assets. <i>Energy</i> , 2020, 212, 118657.	4.5	57
27	Dynamics of Connectedness in Clean Energy Stocks. <i>Energies</i> , 2020, 13, 3705.	1.6	20
28	Oil price uncertainty and the risk-return relation in stock markets: Evidence from oil-importing and oil-exporting countries. <i>International Journal of Finance and Economics</i> , 2022, 27, 1154-1172.	1.9	20
29	How the supply and demand of steam coal affect the investment in clean energy industry? Evidence from China. <i>Resources Policy</i> , 2020, 69, 101788.	4.2	22
30	Global equity market volatility forecasting: New evidence. <i>International Journal of Finance and Economics</i> , 2022, 27, 594-609.	1.9	23
31	The Effects of Oil and Gas Risk Factors on Malaysian Oil and Gas Stock Returns: Do They Vary?. <i>Energies</i> , 2020, 13, 3901.	1.6	8
32	Volatility Connectedness between Clean Energy Firms and Crude Oil in the COVID-19 Era. <i>Sustainability</i> , 2020, 12, 9863.	1.6	41
33	Relationship between uncertainty in the oil and stock markets before and after the shale gas revolution: Evidence from the OVX, VIX, and VKOSPI volatility indices. <i>PLoS ONE</i> , 2020, 15, e0232508.	1.1	14
34	A model of price correlations between clean energy indices and energy commodities. <i>Journal of Sustainable Finance and Investment</i> , 2022, 12, 319-359.	4.1	14
35	The impact of oil price on the clean energy metal prices: A multi-scale perspective. <i>Resources Policy</i> , 2020, 68, 101730.	4.2	24
36	Evaluation of cross-quantile dependence and causality between non-ferrous metals and clean energy indexes. <i>Energy</i> , 2020, 202, 117777.	4.5	47

#	ARTICLE	IF	CITATIONS
37	Dynamic connectedness between oil prices and stock returns of clean energy and technology companies. <i>Journal of Cleaner Production</i> , 2020, 260, 121015.	4.6	109
38	Spillovers to Renewable Energy Stocks in the US and Europe: Are They Different?. <i>Energies</i> , 2020, 13, 3162.	1.6	37
39	Analysis of Performance Deviation of Wind Power Enterprises in China. <i>Frontiers in Energy Research</i> , 2020, 8, .	1.2	6
40	Hedging Strategies of Green Assets against Dirty Energy Assets. <i>Energies</i> , 2020, 13, 3141.	1.6	72
41	The impact of oil price shocks on clean energy stocks: Fresh evidence from multi-scale perspective. <i>Energy</i> , 2020, 196, 117099.	4.5	65
42	Impact of food price volatility on the US restaurant sector. <i>Applied Economics</i> , 2020, 52, 4250-4262.	1.2	1
43	A hybrid framework for carbon trading price forecasting: The role of multiple influence factor. <i>Journal of Cleaner Production</i> , 2020, 262, 120378.	4.6	85
44	Dynamic linkages between international oil price, plastic stock index and recycle plastic markets in China. <i>International Review of Economics and Finance</i> , 2020, 68, 167-179.	2.2	21
45	Implied volatility relationships between crude oil and the U.S. stock markets: Dynamic correlation and spillover effects. <i>Resources Policy</i> , 2020, 66, 101637.	4.2	58
46	The Impact of EU Allowance Prices on the Stock Market Indices of the European Power Industries: Evidence From the Ongoing EU ETS Phase III. <i>Organization and Environment</i> , 2021, 34, 459-478.	2.5	8
47	Dependence and risk spillovers between green bonds and clean energy markets. <i>Journal of Cleaner Production</i> , 2021, 279, 123595.	4.6	133
48	Modelling the volatility of crude oil returns: Jumps and volatility forecasts. <i>International Journal of Finance and Economics</i> , 2021, 26, 889-897.	1.9	36
49	Crude oil prices and clean energy stock indices: Lagged and asymmetric effects with quantile regression. <i>Renewable Energy</i> , 2021, 163, 288-299.	4.3	156
50	Geopolitical risk and renewable energy stock markets: An insight from multiscale dynamic risk spillover. <i>Journal of Cleaner Production</i> , 2021, 279, 123429.	4.6	80
51	Oil price shocks, geopolitical risks, and green bond market dynamics. <i>North American Journal of Economics and Finance</i> , 2021, 55, 101309.	1.8	174
52	Oil Prices and Stock Prices of Clean Energy: New Evidence from Chinese Subsectoral Data. <i>Emerging Markets Finance and Trade</i> , 2021, 57, 1088-1102.	1.7	26
53	How green energy giants increase their revenues? Impacts on global warming. , 2021, , 247-271.		2
54	Nexus between crude oil prices, clean energy investments, technology companies and energy democracy. <i>Green Finance</i> , 2021, 3, 337-350.	3.6	19

#	ARTICLE	IF	CITATIONS
55	Oil volatility index and Chinese stock markets during financial crisis: a time-varying perspective. <i>Journal of Chinese Economic and Foreign Trade Studies</i> , 2021, 14, 187-201.	0.9	4
56	Dynamic Effect of Structural Oil Price Shocks on New Energy Stock Markets. <i>Frontiers in Environmental Science</i> , 2021, 9, .	1.5	7
57	Can clean energy stock price rule oil price? New evidences from a regime-switching model at first and second moments. <i>Energy Economics</i> , 2021, 95, 105116.	5.6	53
58	Correlations between crude oil and stocks prices of renewable energy and technology companies: A multiscale time-dependent analysis. <i>Energy</i> , 2021, 221, 119800.	4.5	37
59	TEMÄZ ENERJÄ° SEKTÄ–RÄœ, TEKNOLOJÄ° SEKTÄ–RÄœ VE HAM PETROL ARASINDAKÄ° YAYILIM Ä°LÄ°ÄžKÄ°SÄ°. <i>Ekonomi Politika &amp; Finans AraŸtÄ±rmalarÄ± Dergisi</i> , 0, , .	0.1	2
60	Effect of oil price uncertainty on clean energy metal stocks in China: Evidence from a nonparametric causality-in-quantiles approach. <i>International Review of Economics and Finance</i> , 2021, 73, 407-419.	2.2	46
61	Fossil energy and clean energy stock markets under COVID-19 pandemic. <i>Applied Economics</i> , 2021, 53, 4962-4974.	1.2	26
62	The impact of economic uncertainty caused by COVID-19 on renewable energy stocks. <i>Empirical Economics</i> , 2022, 62, 1495-1515.	1.5	38
63	Forecasting crude oil volatility with geopolitical risk: Do time-varying switching probabilities play a role?. <i>International Review of Financial Analysis</i> , 2021, 76, 101756.	3.1	27
64	Does happiness forecast implied volatility? Evidence from nonparametric wave-based Granger causality testing. <i>Quarterly Review of Economics and Finance</i> , 2021, 81, 113-122.	1.5	17
65	Is new energy driven by crude oil, high-tech sector or low-carbon notion? New evidence from high-frequency data. <i>Energy</i> , 2021, 230, 120770.	4.5	16
66	How precious metal and energy resources interact with clean energy stocks? Fresh insight from the novel ARDL technique. <i>Environmental Science and Pollution Research</i> , 2022, 29, 7424-7437.	2.7	17
67	Dynamic dependence nexus and causality of the renewable energy stock markets on the fossil energy markets. <i>Energy</i> , 2021, 233, 121191.	4.5	37
68	Do oil price changes really matter for clean energy returns?. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 150, 111429.	8.2	51
69	Are oil-clean energy and high technology stock prices in the same straits? Bubbles speculation and time-varying perspectives. <i>Energy</i> , 2021, 232, 121021.	4.5	23
70	Co-movement between oil price, $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.svg"} \rangle \langle \text{mml:msub} \rangle \langle \text{mml:mi} \rangle \text{CO} \langle \text{mml:mi} \rangle \langle \text{mml:mn} \rangle 2 \langle \text{mml:mn} \rangle \langle \text{mml:msub} \rangle \langle \text{mml:math} \rangle$ emission, renewable energy and energy equities: Evidence from GCC countries. <i>Journal of Environmental Management</i> , 2021, 297, 113350.	3.8	42
71	Will clean energy investments provide a more sustainable financial ecosystem? Less carbon and more democracy. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 151, 111556.	8.2	7
72	From volatility spillover to risk spread: An empirical study focuses on renewable energy markets. <i>Renewable Energy</i> , 2021, 180, 329-342.	4.3	16

#	ARTICLE	IF	CITATIONS
73	A Random Forests Approach to Predicting Clean Energy Stock Prices. <i>Journal of Risk and Financial Management</i> , 2021, 14, 48.	1.1	42
74	Determinants of renewable and non-renewable energy consumption in hydroelectric countries. <i>Environmental Science and Pollution Research</i> , 2020, 27, 29554-29566.	2.7	31
75	Do green investments react to oil price shocks? Implications for sustainable development. <i>Journal of Cleaner Production</i> , 2020, 266, 121956.	4.6	99
76	Do the stock returns of clean energy corporations respond to oil price shocks and policy uncertainty?. <i>Journal of Economic Structures</i> , 2020, 9, .	0.6	37
77	The Impact of International Oil Prices on the Stock Price Fluctuations of China's Renewable Energy Enterprises. <i>Energies</i> , 2019, 12, 4630.	1.6	24
78	The Relation between Implied Volatility Index and Crude Oil Prices. <i>Engineering Economics</i> , 2019, 30, 556-566.	1.5	8
79	A new carbon price prediction model. <i>Energy</i> , 2022, 239, 122324.	4.5	27
80	On the pursuit of energy security: evidence from the nexus between clean energy stock price and energy security elements. <i>International Journal of Sustainable Energy</i> , 2022, 41, 846-867.	1.3	8
81	Relationship between green investments, energy markets, and stock markets in the aftermath of the global financial crisis. <i>Energy Economics</i> , 2021, 104, 105655.	5.6	46
82	Measuring risk spillovers between oil and clean energy stocks: Evidence from a systematic framework. <i>Resources Policy</i> , 2021, 74, 102406.	4.2	29
83	Reserve currency and the volatility of clean energy stocks: The role of uncertainty. <i>Energy Economics</i> , 2021, 104, 105645.	5.6	25
84	The Influence of Oil Price on Renewable Energy Stock Prices: An Analysis for Entrepreneurs. <i>Studia Universitatis Vasile Goldis Arad, Economics Series</i> , 2020, 30, 24-35.	0.4	4
85	Clean energy deserves to be an asset class: A volatility-reward analysis. <i>Economic Modelling</i> , 2022, 106, 105696.	1.8	15
86	Are energy metals hedges or safe havens for clean energy stock returns?. <i>Energy</i> , 2022, 244, 122708.	4.5	33
87	Factors of Renewable Energy Consumption in the European Countries – The Bayesian Averaging Classical Estimates Approach. <i>Energies</i> , 2021, 14, 7526.	1.6	4
88	The quantile dependence of the stock returns of "clean" and "dirty" firms on oil demand and supply shocks. <i>Journal of Commodity Markets</i> , 2022, 28, 100238.	0.9	9
89	Accuracy and Predictive Power of Sell-Side Target Prices for Global Clean Energy Companies. <i>Sustainability</i> , 2021, 13, 12746.	1.6	1
90	The rise in investors' awareness of climate risks after the Paris Agreement and the clean energy-oil-technology prices nexus. <i>Energy Economics</i> , 2022, 106, 105738.	5.6	79

#	ARTICLE	IF	CITATIONS
91	Carbon price combination prediction model based on improved variational mode decomposition. Energy Reports, 2022, 8, 1644-1664.	2.5	26
92	The Investigation of Co-Movement Patterns Among Clean Energy and Non-Ferrous Metals: New Evidence from COVID-19 Pandemic. SSRN Electronic Journal, 0, , .	0.4	0
93	Risk spillover analysis across worldwide ESG stock markets: New evidence from the frequency-domain. North American Journal of Economics and Finance, 2022, 59, 101619.	1.8	23
94	Energy price uncertainty and the value premium. International Review of Financial Analysis, 2022, 81, 102062.	3.1	4
95	The Rise in Investors Awareness of Climate Risks After the Paris Agreement and the Clean Energy-Oil-Technology Prices Nexus. SSRN Electronic Journal, 0, , .	0.4	0
96	Investment opportunities in the energy market: What can be learnt from different energy sectors. International Journal of Finance and Economics, 2023, 28, 3611-3636.	1.9	2
97	Exploring the Relevance of Crude Oil Prices and Installed Generation Capacity in Prognosticating the NIFTY Energy Index. Millennial Asia, 2023, 14, 560-581.	0.9	2
98	The dynamic connectedness and hedging opportunities of implied and realized volatility: Evidence from clean energy ETFs. North American Journal of Economics and Finance, 2022, 60, 101670.	1.8	9
99	Oil price uncertainty, corporate governance and firm performance. International Review of Economics and Finance, 2022, 80, 469-487.	2.2	18
100	Extreme directional spillovers between investor attention and green bond markets. International Review of Economics and Finance, 2022, 80, 186-210.	2.2	37
101	Network Topology of Dynamic Credit Default Swap Curves of Energy Firms and the Role of Oil Shocks. Energy Journal, 2022, 43, .	0.9	2
102	An Empirical Analysis of Oil and Stock Markets's Volatility Based on the DGC-MSV-t Model. Journal of Mathematics, 2021, 2021, 1-7.	0.5	2
103	Do rare earths drive volatility spillover in crude oil, renewable energy, and high-technology markets? A wavelet-based BEKK- GARCH-X approach. Energy, 2022, 251, 123951.	4.5	18
104	The role of economic development for the effect of oil market shocks on oil-exporting countries. Evidence from the interacted panel VAR model. Energy Economics, 2022, 110, 106017.	5.6	8
105	Directional predictability and time-frequency spillovers among clean energy sectors and oil price uncertainty. Quarterly Review of Economics and Finance, 2022, 85, 326-341.	1.5	9
106	The Impact of Market Uncertainty on the Systematic Risk of Clean Energy Stocks. , 2022, , 171-193.		1
107	Forecasting solar stock prices using tree-based machine learning classification: How important are silver prices?. North American Journal of Economics and Finance, 2022, 61, 101705.	1.8	16
108	Tail risk connectedness in clean energy and oil financial market. Annals of Operations Research, 2024, 334, 575-599.	2.6	6

#	ARTICLE	IF	CITATIONS
109	Financial Market Determinants of Dynamic Herding in North-American Energy Market. SSRN Electronic Journal, 0, , .	0.4	0
110	Uncertainties and green bond markets: Evidence from tail dependence. International Journal of Finance and Economics, 2023, 28, 4458-4475.	1.9	5
111	The asymmetric impact of oil price uncertainty on emerging market financial stress: A quantile regression approach. International Journal of Finance and Economics, 2023, 28, 4299-4323.	1.9	9
112	Fossil and Renewable Energy Stock Indices: Connectedness and the Cop Meetings. SSRN Electronic Journal, 0, , .	0.4	0
113	What do we know about the idiosyncratic risk of clean energy equities?. Energy Economics, 2022, 112, 106167.	5.6	11
114	Geopolitical risk and renewable energy asset prices: Implications for sustainable development. Renewable Energy, 2022, 196, 518-525.	4.3	44
115	Variance Risk Premium in Energy Markets: Ex-Ante and Ex-Post Perspectives. Energy Journal, 2022, 43, .	0.9	1
116	Risk spread in multiple energy markets: Extreme volatility spillover network analysis before and during the COVID-19 pandemic. Energy, 2022, 256, 124580.	4.5	23
117	Do precious metals hedge crude oil volatility jumps?. International Review of Financial Analysis, 2022, 83, 102257.	3.1	11
118	Clean energy indices and brown assets: an analysis of tail risk spillovers through the VAR for VaR model. Journal of Sustainable Finance and Investment, 0, , 1-28.	4.1	7
119	Market Efficiency and Cross-Correlations of Chinese New Energy Market with Other Assets: Evidence from Multifractality Analysis. Computational Economics, 2023, 62, 1287-1311.	1.5	3
120	Feverish sentiment, lockdown stringency, oil volatility, and clean energy stocks during COVID-19 pandemic. International Journal of Managerial Finance, 2022, ahead-of-print, .	0.6	2
121	Economic policy uncertainty, oil price volatility and stock market returns: Evidence from a nonlinear model. North American Journal of Economics and Finance, 2022, 62, 101777.	1.8	7
122	The impacts of El Niño-southern oscillation on renewable energy stock markets: Evidence from quantile perspective. Energy, 2022, 260, 124949.	4.5	20
123	Do commodity assets hedge uncertainties? What we learn from the recent turbulence period?. Annals of Operations Research, 0, , .	2.6	2
124	Comparative response of global energy firm stocks to uncertainties from the crude oil market, stock market, and economic policy. Resources Policy, 2022, 79, 103004.	4.2	5
125	The oil price uncertainty effect on stock returns of the Indian renewable energy firms under different market conditions. OPEC Energy Review, 2022, 46, 437-448.	1.0	1
126	Identifying the volatility spillover risks between crude oil prices and China's clean energy market. Electronic Research Archive, 2022, 30, 4593-4618.	0.4	2



#	ARTICLE	IF	CITATIONS
127	Oil price effect on asset pricing of renewable energy firms in India: a panel quantile regression approach. <i>International Journal of Energy Sector Management</i> , 2023, 17, 904-924.	1.2	1
128	The Impact of the COVID-19 Pandemic on the Connectedness between Green Industries and Financial Markets in China: Evidence from Time-Frequency Domain with Portfolio Implications. <i>Sustainability</i> , 2022, 14, 13178.	1.6	5
129	The Russian-Ukraine Conflict, Crude Oil Price Fluctuation and Dynamic Changes in Stock Market: Evidence from the U.S and China. , 0, 30, 276-285.		0
130	Oil and renewable energy returns during pandemic. <i>Environmental Science and Pollution Research</i> , 2023, 30, 25836-25850.	2.7	4
131	Financial stress and crude oil implied volatility: New evidence from continuous wavelet transformation framework. <i>Energy Economics</i> , 2022, 115, 106388.	5.6	6
132	Integrated decision recommendation system using iteration-enhanced collaborative filtering, golden cut bipolar for analyzing the risk-based oil market spillovers. <i>Computational Economics</i> , 2024, 63, 305-338.	1.5	22
133	Climate risk and green investments: New evidence. <i>Energy</i> , 2023, 265, 126376.	4.5	45
134	Connectedness of green investments and uncertainties: new evidence from emerging markets. <i>Fulbright Review of Economics and Policy</i> , 2022, 2, 136-160.	0.4	0
135	Using machine learning to predict clean energy stock prices: How important are market volatility and economic policy uncertainty?. , 2022, 1, 100002.		9
136	The relationship between geopolitical risk and crude oil prices: evidence from nonlinear and frequency domain causality tests. <i>Revista Espanola De Financiacion Y Contabilidad</i> , 0, , 1-23.	0.3	0
137	Do all renewable energy stocks react to the war in Ukraine? Russo-Ukrainian conflict perspective. <i>Environmental Science and Pollution Research</i> , 2023, 30, 36782-36793.	2.7	30
138	Hedging strategies among financial markets: the case of green and brown assets. <i>Empirical Economics</i> , 0, , .	1.5	1
139	Markov-Regime Switches in Oil Markets: The Fear Factor Dynamics. <i>Journal of Risk and Financial Management</i> , 2023, 16, 67.	1.1	2
140	External energy security elements and the riskiness of clean energy stocks: a volatility analysis. <i>Sustainability Accounting, Management and Policy Journal</i> , 2023, 14, 396-419.	2.4	4
141	Uncovering risk transmission between socially responsible investments, alternative energy investments and the implied volatility of major commodities. <i>Energy Economics</i> , 2023, 120, 106634.	5.6	14
142	Dynamic spillover between traditional energy markets and emerging green markets: Implications for sustainable development. <i>Resources Policy</i> , 2023, 82, 103483.	4.2	26
143	Connectedness between fossil and renewable energy stock indices: The impact of the COP policies. <i>Economic Modelling</i> , 2023, 123, 106273.	1.8	10
144	Co-movement between dirty and clean energy: A time-frequency perspective. <i>Energy Economics</i> , 2023, 119, 106565.	5.6	49

#	ARTICLE	IF	CITATIONS
145	The spillover effect between Chinese crude oil futures market and Chinese green energy stock market. <i>Energy Economics</i> , 2023, 119, 106568.	5.6	25
146	The impact of climate policy on U.S. environmentally friendly firms: A firm-level examination of stock return, volatility, volume, and connectedness. <i>Energy Economics</i> , 2023, 119, 106564.	5.6	16
147	Measuring the response of clean energy stock price volatility to extreme shocks. <i>Renewable Energy</i> , 2023, 206, 1289-1300.	4.3	3
148	The impact of oil shocks from different sources on China's clean energy metal stocks: An analysis of spillover effects based on a time-varying perspective. <i>Resources Policy</i> , 2023, 81, 103357.	4.2	3
149	Enerji Korkusunun Temiz Enerji ETF Volatilitesi Açzerine Etkisi: TVP-VAR Uygulaması. , 2023, 23, 215-230.		0
150	Connectedness and risk spillovers between crude oil and clean energy stock markets. <i>Energy and Environment</i> , 0, , 0958305X2311674.	2.7	4
151	The role of the COVID-19 pandemic in time-frequency connectedness between oil market shocks and green bond markets: Evidence from the wavelet-based quantile approaches. <i>Energy Economics</i> , 2023, 121, 106657.	5.6	21
152	Hedging potentials of green investments against climate and oil market risks. <i>Fulbright Review of Economics and Policy</i> , 2023, 3, 49-73.	0.4	3
153	Disentangled oil shocks and stock market volatility in Nigeria and South Africa: A GARCH-MIDAS approach. <i>Economic Analysis and Policy</i> , 2023, 78, 707-717.	3.2	2
186	Study on the Spillover Effect of Shanghai Crude Oil Futures Price Fluctuations on New Energy Stock Prices. <i>Applied Economics and Policy Studies</i> , 2024, , 338-349.	0.0	0
190	On the decoupling of the clean energy sector from traditional energy sources: A sub-sectoral analysis of the clean energy-oil-technology prices nexus. , 2024, , .		0