

Uncertainty and crude oil returns

Energy Economics

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Oil price shocks and policy uncertainty: New evidence on the effects of US and non-US oil production. Energy Economics, 2017, 66, 536-546.	5.6	127
2	Can stock market investors hedge energy risk? Evidence from Asia. Energy Economics, 2017, 66, 559-570.	5.6	63
3	Dynamic return-volatility dependence and risk measure of CoVaR in the oil market: A time-varying mixed copula model. Energy Economics, 2017, 68, 53-65.	5.6	83
4	Oil price shocks, policy uncertainty, and stock returns of oil and gas corporations. Journal of International Money and Finance, 2017, 70, 344-359.	1.3	207
5	Hedging Oil and Market Price Risk for U.S. Oil and Gas Industry Investors after Using Copulas to Model Dependencies. SSRN Electronic Journal, 2017, , .	0.4	0
6	Can Investors Hedge Energy Risk? Evidence from Asia. SSRN Electronic Journal, 2017, , .	0.4	0
7	Time-Varying Energy and Stock Market Integration in Asia. SSRN Electronic Journal, 2017, , .	0.4	0
8	Oil Price Shocks and Policy Uncertainty: New Evidence on the Effects of US and Non-US Oil Production. SSRN Electronic Journal, 2017, , .	0.4	0
9	Does news uncertainty matter for commodity futures markets? Heterogeneity in energy and non-energy sectors. Journal of Futures Markets, 2018, 38, 1246-1261.	0.9	26
10	Oil price shocks and uncertainty: How stable is their relationship over time?. Economic Modelling, 2018, 72, 42-53.	1.8	91
11	A novel decompose-ensemble methodology with AIC-ANN approach for crude oil forecasting. Energy, 2018, 154, 328-336.	4.5	74
12	Oil prices and news-based uncertainty: Novel evidence. Energy Economics, 2018, 72, 331-340.	5.6	31
13	Does NVIX matter for market volatility? Evidence from Asia-Pacific markets. Physica A: Statistical Mechanics and Its Applications, 2018, 492, 506-516.	1.2	7
14	Uncertainty, Macroeconomic Activity and Commodity Price: A Global Analysis. SSRN Electronic Journal, 0, , .	0.4	1
15	Does Economic Policy Uncertainty Connect Financial Markets? Evidence from Oil and Commodity Currencies. SSRN Electronic Journal, 2018, , .	0.4	0
16	Uncertainties and extreme risk spillover in the energy markets: A time-varying copula-based CoVaR approach. Energy Economics, 2018, 76, 115-126.	5.6	145
17	The dependence and risk spillover between crude oil market and China stock market: New evidence from a variational mode decomposition-based copula method. Energy Economics, 2018, 74, 565-581.	5.6	104
18	The dynamic impact of uncertainty in causing and forecasting the distribution of oil returns and risk. Physica A: Statistical Mechanics and Its Applications, 2018, 507, 446-469.	1.2	35

#	ARTICLE	IF	CITATIONS
19	The forecasting power of EPU for crude oil return volatility. <i>Energy Reports</i> , 2019, 5, 866-873.	2.5	59
20	What are the categories of geopolitical risks that could drive oil prices higher? Acts or threats?. <i>Energy Economics</i> , 2019, 84, 104523.	5.6	163
21	Does the U.S. economic policy uncertainty connect financial markets? Evidence from oil and commodity currencies. <i>Energy Economics</i> , 2019, 83, 375-388.	5.6	112
22	Connectedness of economic policy uncertainty and oil price shocks in a time domain perspective. <i>Energy Economics</i> , 2019, 80, 219-233.	5.6	111
23	Forecasting realized volatility of crude oil futures with equity market uncertainty. <i>Applied Economics</i> , 2019, 51, 6411-6427.	1.2	83
24	Oil price shocks, economic policy uncertainty and industrial economic growth in China. <i>PLoS ONE</i> , 2019, 14, e0215397.	1.1	22
25	Time-varying energy and stock market integration in Asia. <i>Energy Economics</i> , 2019, 80, 777-792.	5.6	51
26	Dynamic Spillover Effect Between Oil Prices and Economic Policy Uncertainty in BRIC Countries: A Wavelet-Based Approach. <i>Emerging Markets Finance and Trade</i> , 2019, 55, 2703-2717.	1.7	41
27	Oil financialization and volatility forecast: Evidence from multidimensional predictors. <i>Journal of Forecasting</i> , 2019, 38, 564-581.	1.6	118
28	The asymmetric response of gasoline prices to oil price shocks and policy uncertainty. <i>Energy Economics</i> , 2019, 77, 66-79.	5.6	35
29	Multi-scale interactions between economic policy uncertainty and oil prices in time-frequency domains. <i>North American Journal of Economics and Finance</i> , 2020, 51, 100854.	1.8	64
30	How does economic policy uncertainty react to oil price shocks? A multi-scale perspective. <i>Applied Economics Letters</i> , 2020, 27, 188-193.	1.0	31
31	Uncertainty and crude oil market volatility: new evidence. <i>Applied Economics</i> , 2020, 52, 2945-2959.	1.2	110
32	The impact of US economic policy uncertainty on WTI crude oil returns in different time and frequency domains. <i>International Review of Economics and Finance</i> , 2020, 69, 750-768.	2.2	78
33	Which uncertainty is powerful to forecast crude oil market volatility? New evidence. <i>International Journal of Finance and Economics</i> , 2022, 27, 4279-4297.	1.9	53
34	Oil price jumps and the uncertainty of oil supplies in a geopolitical perspective: The role of OPEC's spare capacity. <i>International Economics</i> , 2020, 164, 18-35.	1.6	13
35	Research on the Time-Varying Impact of Economic Policy Uncertainty on Crude Oil Price Fluctuation. <i>Sustainability</i> , 2020, 12, 6523.	1.6	18
36	Unveiling the Effect of Mean and Volatility Spillover between the United States Economic Policy Uncertainty and WTI Crude Oil Price. <i>Sustainability</i> , 2020, 12, 6662.	1.6	10

#	ARTICLE	IF	CITATIONS
37	The Dynamic Correlation between China's Policy Uncertainty and the Crude Oil Market: A Time-varying Analysis. <i>Emerging Markets Finance and Trade</i> , 2022, 58, 692-709.	1.7	19
38	Does the price of strategic commodities respond to U.S. partisan conflict?. <i>Resources Policy</i> , 2020, 66, 101617.	4.2	16
39	On the macro-drivers of realized volatility: the destabilizing impact of UK policy uncertainty across Europe. <i>European Journal of Finance</i> , 2020, 26, 1146-1183.	1.7	5
40	Dynamic volatility spillover effects between oil and agricultural products. <i>International Review of Financial Analysis</i> , 2020, 69, 101465.	3.1	53
41	Does economic policy uncertainty in the U.S. influence stock markets in China and India? Time-frequency evidence. <i>Applied Economics</i> , 2020, 52, 4300-4316.	1.2	43
42	An AI Model for Oil Volatility Forecasting. <i>IEEE Intelligent Systems</i> , 2020, 35, 62-70.	4.0	2
43	Hedging Strategies of Green Assets against Dirty Energy Assets. <i>Energies</i> , 2020, 13, 3141.	1.6	72
44	Extreme downside risk co-movement in commodity markets during distress periods: a multidimensional scaling approach. <i>European Journal of Finance</i> , 2020, 26, 1207-1237.	1.7	20
45	Asymmetric risk spillover between financial market uncertainty and the carbon market: A GAS's "DCS" copula approach. <i>Journal of Cleaner Production</i> , 2020, 259, 120750.	4.6	51
46	Dynamic spillovers and connectedness between oil returns and policy uncertainty. <i>Applied Economics</i> , 2020, 52, 3788-3808.	1.2	37
47	The impact of US monetary policy uncertainties on oil and gas return volatility in the futures and spot markets. <i>Journal of Petroleum Science and Engineering</i> , 2020, 191, 107232.	2.1	10
48	Network connectedness between natural gas markets, uncertainty and stock markets. <i>Energy Economics</i> , 2021, 95, 105001.	5.6	39
49	Oil price shocks, real economic activity and uncertainty. <i>Bulletin of Economic Research</i> , 2021, 73, 364-392.	0.5	2
50	Cyclicality of commodity markets with respect to the U.S. economic policy uncertainty based on granger causality in quantiles. <i>Economic Notes</i> , 2021, 50, .	0.3	3
51	How COVID-19 drives connectedness among commodity and financial markets: Evidence from TVP-VAR and causality-in-quantiles techniques. <i>Resources Policy</i> , 2021, 70, 101898.	4.2	213
52	Oil prices and economic policy uncertainty: Evidence from global, oil importers, and exporters's perspective. <i>Research in International Business and Finance</i> , 2021, 56, 101357.	3.1	62
53	Systemic risk and economic policy uncertainty: International evidence from the crude oil market. <i>Economic Analysis and Policy</i> , 2021, 69, 142-158.	3.2	19
54	Time-varying effects of global economic policy uncertainty shocks on crude oil price volatility: New evidence. <i>Resources Policy</i> , 2021, 70, 101943.	4.2	58

#	ARTICLE	IF	CITATIONS
55	Extreme return connectedness and its determinants between clean/green and dirty energy investments. <i>Energy Economics</i> , 2021, 96, 105017.	5.6	206
56	Modeling dynamic dependence between crude oil and natural gas return rates: A time-varying geometric copula approach. <i>Journal of Computational and Applied Mathematics</i> , 2021, 386, 113243.	1.1	12
57	Does economic policy uncertainty dampen imports? Commodity-level evidence from India. <i>Economic Modelling</i> , 2021, 94, 139-149.	1.8	20
58	Spillover and Drivers of Uncertainty among Oil and Commodity Markets. <i>Mathematics</i> , 2021, 9, 441.	1.1	17
59	Impact of Structural Oil Price Shock Factors on the Gasoline Market and Macroeconomy in South Korea. <i>Sustainability</i> , 2021, 13, 2209.	1.6	4
60	Commodity futures returns and policy uncertainty. <i>International Review of Economics and Finance</i> , 2021, 72, 364-383.	2.2	18
61	Macroeconomic Uncertainty and Crude Oil Futures Volatility—Evidence from China Crude Oil Futures Market. <i>Frontiers in Environmental Science</i> , 2021, 9, .	1.5	17
62	US partisan conflict uncertainty and oil prices. <i>Energy Policy</i> , 2021, 150, 112118.	4.2	12
63	Economic uncertainty shocks and China's commodity futures returns: A time-varying perspective. <i>Resources Policy</i> , 2021, 70, 101979.	4.2	18
64	The information content of uncertainty indices for natural gas futures volatility forecasting. <i>Journal of Forecasting</i> , 2021, 40, 1310-1324.	1.6	60
65	Emerging stock market volatility and economic fundamentals: the importance of US uncertainty spillovers, financial and health crises. <i>Annals of Operations Research</i> , 2022, 313, 1077-1116.	2.6	14
66	The COVID-19 storm and the energy sector: The impact and role of uncertainty. <i>Energy Economics</i> , 2022, 109, 105258.	5.6	57
67	Does crude oil price stimulate economic policy uncertainty in BRICS?. <i>Pacific-Basin Finance Journal</i> , 2021, 66, 101519.	2.0	118
68	Oil shocks and stock market: Revisiting the dynamics. <i>Energy Economics</i> , 2021, 96, 105111.	5.6	13
69	ENERGY COMMODITY PRICE RESPONSE TO COVID-19: IMPACT OF EPIDEMIC STATUS, GOVERNMENT POLICY, AND STOCK MARKET VOLATILITY. <i>International Journal of Energy Economics and Policy</i> , 2021, 11, 443-453.	0.5	10
70	Good volatility, bad volatility and economic uncertainty: Evidence from the crude oil futures market. <i>Energy</i> , 2021, 222, 119924.	4.5	20
71	Economic policy uncertainty and energy production in China. <i>Environmental Science and Pollution Research</i> , 2021, 28, 53544-53567.	2.7	15
72	News-based equity market uncertainty and crude oil volatility. <i>Energy</i> , 2021, 222, 119930.	4.5	66

#	ARTICLE	IF	CITATIONS
73	The impact of COVID-19 news, panic and media coverage on the oil and gold prices: An ARDL approach. Resources Policy, 2021, 72, 102061.	4.2	76
74	Heterogeneous effects of economic policy uncertainty and foreign direct investment on environmental quality: cross-country evidence. Environmental Science and Pollution Research, 2022, 29, 2737-2752.	2.7	68
75	Oil price and US dollar exchange rate: Change detection of bi-directional causal impact. Energy Economics, 2021, 100, 105385.	5.6	23
76	Dynamic connectedness between uncertainty and energy markets: Do investor sentiments matter?. Resources Policy, 2021, 72, 102112.	4.2	33
77	How the fiscal and monetary policy uncertainty of China respond to global oil price volatility: A multi-regime-on-scale approach. Resources Policy, 2021, 72, 102121.	4.2	16
78	Do oil and gas prices influence economic policy uncertainty differently: Multi-country evidence using time-frequency approach. Quarterly Review of Economics and Finance, 2021, 81, 397-420.	1.5	19
79	Oil, natural gas and BRICS stock markets: Evidence of systemic risks and co-movements in the time-frequency domain. Resources Policy, 2021, 72, 102062.	4.2	39
80	On the Economic fundamentals behind the Dynamic Equicorrelations among Asset classes: Global evidence from Equities, Real estate, and Commodities. Journal of International Financial Markets, Institutions and Money, 2021, 74, 101292.	2.1	6
81	Dynamic return and volatility connectedness for dominant agricultural commodity markets during the COVID-19 pandemic era. Applied Economics, 2022, 54, 1030-1054.	1.2	42
82	Revisiting the role of economic uncertainty in oil price fluctuations: Evidence from a new time-varying oil market model. Economic Modelling, 2021, 103, 105616.	1.8	9
83	(A)symmetric time-varying effects of uncertainty fluctuations on oil price volatility: A nonlinear ARDL investigation. Resources Policy, 2021, 73, 102210.	4.2	16
84	Economic policy uncertainty and the volatility connectedness between oil shocks and metal market: An extension. International Economics, 2021, 167, 136-150.	1.6	34
85	Forecasting the volatility of EUA futures with economic policy uncertainty using the GARCH-MIDAS model. Financial Innovation, 2021, 7, .	3.6	44
86	Energy market uncertainty and the impact on the crude oil prices. Journal of Environmental Management, 2021, 298, 113403.	3.8	18
87	Does renewable energy index respond to the pandemic uncertainty?. Renewable Energy, 2021, 177, 336-347.	4.3	39
88	Tanker freight rates and economic policy uncertainty: A wavelet-based copula approach. Energy, 2021, 235, 121383.	4.5	10
89	Regime-switching energy price volatility: The role of economic policy uncertainty. International Review of Economics and Finance, 2021, 76, 336-356.	2.2	23
90	The historic oil price fluctuation during the Covid-19 pandemic: What are the causes?. Research in International Business and Finance, 2021, 58, 101489.	3.1	54

#	ARTICLE	IF	CITATIONS
91	Relationship between different sources of geopolitical risks and stock markets in the GCC region: a dynamic correlation analysis. <i>Review of Behavioral Finance</i> , 2022, 14, 296-316.	1.2	8
92	Economic policy uncertainty, energy consumption and carbon emissions in G7 countries: evidence from a panel Granger causality analysis. <i>Environmental Science and Pollution Research</i> , 2020, 27, 30050-30066.	2.7	107
93	Which determinant is the most informative in forecasting crude oil market volatility: Fundamental, speculation, or uncertainty?. <i>Energy Economics</i> , 2017, 68, 141-150.	5.6	195
94	Multi-scale dependence structure and risk contagion between oil, gold, and US exchange rate: A wavelet-based vine-copula approach. <i>Energy Economics</i> , 2020, 88, 104774.	5.6	58
95	Extreme price moves: an INGARCH approach to model coexceedances in commodity markets. <i>European Review of Agricultural Economics</i> , 2021, 48, 878-914.	1.5	9
96	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
97	The heterogeneous linkage of economic policy uncertainty and oil return risks. <i>Green Finance</i> , 2019, 1, 46-66.	3.6	33
98	Covid-19, oil price and UK economic policy uncertainty: evidence from the ARDL approach. <i>Quantitative Finance and Economics</i> , 2020, 4, 503-514.	1.4	49
99	Oil, Gas and Energy Business under One Belt One Road Strategic Context. <i>Open Journal of Social Sciences</i> , 2018, 06, 119-134.	0.1	16
100	Can the COVID-19 Pandemic and Oil Prices Drive the US Partisan Conflict Index?. <i>Energy RESEARCH LETTERS</i> , 2020, 1, .	1.6	113
101	Crude Oil Prices and COVID-19: Persistence of the Shock. <i>Energy RESEARCH LETTERS</i> , 2020, 1, .	1.6	179
102	Uncertainty Due to Infectious Diseases and Energy Market Volatility. <i>Energy RESEARCH LETTERS</i> , 2020, 1, .	1.6	120
103	Fear in commodity return prediction. <i>Finance Research Letters</i> , 2022, 46, 102502.	3.4	3
104	Macroeconomic uncertainty, speculation, and energy futures returns: Evidence from a quantile regression. <i>Energy</i> , 2022, 241, 122517.	4.5	14
105	When US sneezes, cliche's spread: How do the commodity index funds react then?. <i>Resources Policy</i> , 2020, 69, 101858.	4.2	5
106	Revisiting the Role of Economic Uncertainty in Oil Price Fluctuations: Evidence from An Extension of the Classic Kilian (2009) Model. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
107	Financial stress, economic policy uncertainty, and oil price uncertainty. <i>Energy Economics</i> , 2021, 104, 105686.	5.6	45
108	Linkage transitions between oil and the stock markets of countries with the highest COVID-19 cases. <i>Journal of Commodity Markets</i> , 2022, 28, 100236.	0.9	8

#	ARTICLE	IF	CITATIONS
109	Geopolitical Risk and Dynamic Connectedness between Commodity Markets. SSRN Electronic Journal, 0, , .	0.4	1
110	Nexus between economic policy uncertainty, renewable & non-renewable energy and carbon emissions: Contextual evidence in carbon neutrality dream of USA. Renewable Energy, 2022, 185, 75-85.	4.3	80
111	Can dimensional reduction technology make better use of the information of uncertainty indices when predicting volatility of Chinese crude oil futures?. Resources Policy, 2022, 75, 102521.	4.2	16
112	Detrended cross-correlation analysis in quantiles between oil price and the US stock market. Energy, 2022, 242, 122918.	4.5	6
113	VECTOR AUTOREGRESSIVE MODELLING OF KENYAN ECONOMIC UNCERTAINTY OF THE COVID-19 PANDEMIC ON STOCK AND OIL MARKETS VOLATILITY. International Journal of Social Science and Economic Research, 2020, 5, 3445-3465.	0.0	0
114	Dependence structure between Indian financial market and energy commodities: a cross-quantilogram based evidence. Annals of Operations Research, 2022, 313, 257-287.	2.6	17
115	Why the same degree of economic policy uncertainty can produce different outcomes in energy efficiency? New evidence from China. Structural Change and Economic Dynamics, 2022, 60, 467-481.	2.1	14
116	On the Volatility of Wti Crude Oil Prices: A Time-Varying Approach with Stochastic Volatility. SSRN Electronic Journal, 0, , .	0.4	0
117	Does economic policy uncertainty undermine stability of agricultural imports? Evidence from China. PLoS ONE, 2022, 17, e0265279.	1.1	4
118	Global tail risk and oil return predictability. Finance Research Letters, 2022, 47, 102790.	3.4	7
119	Forecasting crude oil prices with shrinkage methods: Can nonconvex penalty and Huber loss help?. Energy Economics, 2022, 110, 106014.	5.6	16
120	Volatility of clean energy and natural gas, uncertainty indices, and global economic conditions. Energy Economics, 2022, 108, 105904.	5.6	75
121	The dual shocks of the COVID-19 and the oil price collapse: A spark or a setback for the circular economy?. Energy Economics, 2022, 109, 105913.	5.6	12
122	Economic policy uncertainty, oil and stock markets in BRIC: Evidence from quantiles analysis. Energy Economics, 2022, 110, 105972.	5.6	35
123	How macro-variables drive crude oil volatility? Perspective from the STL-based iterated combination method. Resources Policy, 2022, 77, 102656.	4.2	8
124	Oil Prices, Economic Policy Uncertainty and Stock Market Returns in Oil Importing Countries: the impact of COVID-19 pandemic. Hacettepe Üniversitesi İktisadi Ve İdari Bilimler Fakültesi Dergisi, 0, , .	0.5	1
125	Research on systemic risk contagion of Chinese financial institutions based on GARCH-VMD-Copula-CoVaR model. Economic Research-Ekonomika Istrazivanja, 2022, 35, 4404-4424.	2.6	3
126	Multi-Scale Risk Connectedness Between Economic Policy Uncertainty of China and Global Oil Prices in Time-Frequency Domains. Computational Economics, 2023, 61, 1593-1616.	1.5	3

#	ARTICLE	IF	CITATIONS
127	Economic policy uncertainty and commodity market volatility: implications for economic recovery. Environmental Science and Pollution Research, 2022, 29, 60662-60673.	2.7	9
128	Public Spending, Green Finance, and Zero Carbon for Sustainable Development: A Case of Top 10 Emitting Countries. Frontiers in Environmental Science, 2022, 10, .	1.5	1
129	Modelling the Dynamic Interaction between Economic Policy Uncertainty and Commodity Prices in India: The Dynamic Autoregressive Distributed Lag Approach. Mathematics, 2022, 10, 1638.	1.1	6
130	The Impact of Uncertainties on Crude Oil Prices: Based on a Quantile-on-Quantile Method. Energies, 2022, 15, 3510.	1.6	14
131	Geopolitical risk and dynamic connectedness between commodity markets. Energy Economics, 2022, 110, 106028.	5.6	109
132	Forecasting crude oil volatility with exogenous predictors: As good as it GETS?. Energy Economics, 2022, 111, 106059.	5.6	5
133	Downside risk-return volatilities during Covid 19 outbreak: a comparison across developed and emerging markets. Environmental Science and Pollution Research, 2022, 29, 70179-70191.	2.7	2
134	Economic Policy Uncertainty and Energy Prices: Empirical Evidence from Multivariate DCC-GARCH Models. Energies, 2022, 15, 3712.	1.6	10
135	The price volatility of natural resource commodity and global economic policy uncertainty: Evidence from US economy. Resources Policy, 2022, 77, 102724.	4.2	6
136	The role of uncertainty measures in volatility forecasting of the crude oil futures market before and during the COVID-19 pandemic. Energy Economics, 2022, 112, 106120.	5.6	23
137	Assessing stakeholder engagement in public spending, green finance and sustainable economic recovery in the highest emitting economies. Economic Change and Restructuring, 2023, 56, 3015-3040.	2.5	2
138	How Does Algerian Trade Respond to Shocks in Oil Prices and Uncertainty?. Frontiers in Environmental Science, 0, 10, .	1.5	3
139	Dynamic asymmetric impact of equity market uncertainty on energy markets: A time-varying causality analysis. Renewable Energy, 2022, 196, 535-546.	4.3	20
140	When are the effects of economic policy uncertainty on oil's stock correlations larger? Evidence from a regime-switching analysis. Economic Modelling, 2022, 114, 105941.	1.8	7
141	Do gold, oil, equities, and currencies hedge economic policy uncertainty and geopolitical risks during covid crisis?. Resources Policy, 2022, 78, 102920.	4.2	21
142	Dynamic and frequency-domain spillover among within and cross-country policy uncertainty, crude oil and gold market: Evidence from US and China. Resources Policy, 2022, 78, 102938.	4.2	8
143	Gold-oil dynamic relationship and the asymmetric role of geopolitical risks: Evidence from Bayesian pdBEKK-GARCH with regime switching. Resources Policy, 2022, 78, 102917.	4.2	8
144	Do Gas Price and Uncertainty Indices Forecast Crude Oil Prices? Fresh Evidence Through XGBoost Modeling. Computational Economics, 2023, 62, 663-687.	1.5	4

#	ARTICLE	IF	CITATIONS
145	Do commodity assets hedge uncertainties? What we learn from the recent turbulence period?. Annals of Operations Research, 0, , .	2.6	2
146	In search of time-varying jumps during the turmoil periods: Evidence from crude oil futures markets. Energy Economics, 2022, 114, 106275.	5.6	8
147	Time-varying and asymmetric impact of exchange rate on oil prices in India: Evidence from a multiple threshold nonlinear ARDL model. Finance Research Letters, 2022, 50, 103297.	3.4	4
148	How does economic policy uncertainty respond to the global oil price fluctuations? Evidence from BRICS countries. Resources Policy, 2022, 79, 103025.	4.2	5
149	Are the shocks of EPU, VIX, and GPR indexes on the oil-stock nexus alike? A time-frequency analysis. Applied Economics, 2023, 55, 5637-5652.	1.2	3
150	Which is leading: Renewable or brown energy assets?. Energy Economics, 2023, 117, 106339.	5.6	19
151	Cointegration and causality relationship of Indian stock market with selected world markets. F1000Research, 0, 11, 1241.	0.8	0
152	The determinants of crude oil prices: Evidence from ARDL and nonlinear ARDL approaches. Resources Policy, 2022, 79, 103085.	4.2	4
153	Outlook of oil prices and volatility from 1970 to 2040 through global energy mix-security from production to reserves: A nonparametric causality-in-quantiles approach. Resources Policy, 2022, 79, 103054.	4.2	13
154	The impact of energy-exporting countries' EPIs on China's energy futures investors: Risk preference, investment position and investment horizon. Research in International Business and Finance, 2023, 64, 101806.	3.1	8
155	On the volatility of WTI crude oil prices: A time-varying approach with stochastic volatility. Energy Economics, 2023, 117, 106474.	5.6	8
156	An integrated model for crude oil forecasting: Causality assessment and technical efficiency. Energy Economics, 2023, 117, 106467.	5.6	8
157	Impact of geopolitical risks on investor attention and speculation in the oil market: Evidence from nonlinear and time-varying analysis. Energy, 2023, 267, 126564.	4.5	11
158	The dynamic relationships between carbon prices and policy uncertainties. Technological Forecasting and Social Change, 2023, 188, 122325.	6.2	21
159	Covid-19 Affects The US Economy Uncertainty?. Sosyal Bilimler Aratrmalar Dergisi, 0, , .	0.0	0
160	Searching hedging instruments against diverse global risks and uncertainties. North American Journal of Economics and Finance, 2023, 66, 101893.	1.8	7
161	Examining the patterns of disaggregate energy security risk and crude oil price: the USA scenario over 1970-2040. Resources Policy, 2023, 82, 103514.	4.2	11
162	Macroeconomic and Uncertainty Shocks' Effects on Energy Prices: A Comprehensive Literature Review. Energies, 2023, 16, 1491.	1.6	3

#	ARTICLE	IF	CITATIONS
163	Did weekly economic index and volatility index impact US food sales during the first year of the pandemic?. Financial Innovation, 2023, 9, .	3.6	2
164	Relationships among geopolitical risk, trade policy uncertainty, and crude oil import prices: Evidence from China. Resources Policy, 2023, 82, 103555.	4.2	6
169	Aspects that affected by crude oil prices after Covid-19 and the impression of that in Iraq. AIP Conference Proceedings, 2023, , .	0.3	0
191	Dual Shock: Impact of COVID-19 and Fall in Oil Prices from GCC Perspective. Advances in Science, Technology and Innovation, 2024, , 15-21.	0.2	0