

Elie Bouri

List of Publications by Year in descending order

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207
papers

13,427
citations

22132

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h-index

31818

101
g-index

208
all docs

208
docs citations

208
times ranked

2854
citing authors

#	ARTICLE	IF	CITATIONS
1	On the hedge and safe haven properties of Bitcoin: Is it really more than a diversifier?. Finance Research Letters, 2017, 20, 192-198.	3.4	902
2	Does Bitcoin hedge global uncertainty? Evidence from wavelet-based quantile-in-quantile regressions. Finance Research Letters, 2017, 23, 87-95.	3.4	540
3	Can volume predict Bitcoin returns and volatility? A quantiles-based approach. Economic Modelling, 2017, 64, 74-81.	1.8	505
4	Is Bitcoin a better safe-haven investment than gold and commodities?. International Review of Financial Analysis, 2019, 63, 322-330.	3.1	417
5	Dynamic connectedness and integration in cryptocurrency markets. International Review of Financial Analysis, 2019, 63, 257-272.	3.1	373
6	Return connectedness across asset classes around the COVID-19 outbreak. International Review of Financial Analysis, 2021, 73, 101646.	3.1	321
7	The directional volatility connectedness between crude oil and equity markets: New evidence from implied volatility indexes. Energy Economics, 2016, 57, 78-93.	5.6	316
8	Safe haven, hedge and diversification for G7 stock markets: Gold versus bitcoin. Economic Modelling, 2020, 87, 212-224.	1.8	297
9	Herding behaviour in cryptocurrencies. Finance Research Letters, 2019, 29, 216-221.	3.4	281
10	Bitcoin, gold, and commodities as safe havens for stocks: New insight through wavelet analysis. Quarterly Review of Economics and Finance, 2020, 77, 156-164.	1.5	279
11	Risk spillover between energy and agricultural commodity markets: A dependence-switching CoVaR-copula model. Energy Economics, 2018, 75, 14-27.	5.6	208
12	Extreme return connectedness and its determinants between clean/green and dirty energy investments. Energy Economics, 2021, 96, 105017.	5.6	206
13	Co-explosivity in the cryptocurrency market. Finance Research Letters, 2019, 29, 178-183.	3.4	205
14	Spillovers between Bitcoin and other assets during bear and bull markets. Applied Economics, 2018, 50, 5935-5949.	1.2	189
15	Network causality structures among Bitcoin and other financial assets: A directed acyclic graph approach. Quarterly Review of Economics and Finance, 2018, 70, 203-213.	1.5	188
16	Does global economic uncertainty matter for the volatility and hedging effectiveness of Bitcoin?. International Review of Financial Analysis, 2019, 61, 29-36.	3.1	187
17	Cointegration and nonlinear causality amongst gold, oil, and the Indian stock market: Evidence from implied volatility indices. Resources Policy, 2017, 52, 201-206.	4.2	172
18	Information interdependence among energy, cryptocurrency and major commodity markets. Energy Economics, 2019, 81, 1042-1055.	5.6	171

#	ARTICLE	IF	CITATIONS
19	Trading volume and the predictability of return and volatility in the cryptocurrency market. Finance Research Letters, 2019, 29, 340-346.	3.4	158
20	Crude oil prices and clean energy stock indices: Lagged and asymmetric effects with quantile regression. Renewable Energy, 2021, 163, 288-299.	4.3	156
21	Quantile connectedness in the cryptocurrency market. Journal of International Financial Markets, Institutions and Money, 2021, 71, 101302.	2.1	154
22	Bitcoin and global financial stress: A copula-based approach to dependence and causality in the quantiles. Quarterly Review of Economics and Finance, 2018, 69, 297-307.	1.5	144
23	Dynamic network of implied volatility transmission among US equities, strategic commodities, and BRICS equities. International Review of Financial Analysis, 2018, 57, 1-12.	3.1	135
24	Testing for asymmetric nonlinear short- and long-run relationships between bitcoin, aggregate commodity and gold prices. Resources Policy, 2018, 57, 224-235.	4.2	135
25	Gold and crude oil as safe-haven assets for clean energy stock indices: Blended copulas approach. Energy, 2019, 178, 544-553.	4.5	135
26	On the return-volatility relationship in the Bitcoin market around the price crash of 2013. Economics, 2017, 11, .	0.2	129
27	Return and volatility linkages between CO2 emission and clean energy stock prices. Energy, 2018, 164, 803-810.	4.5	128
28	Geopolitical risk and the systemic risk in the commodity markets under the war in Ukraine. Finance Research Letters, 2022, 49, 103066.	3.4	123
29	Systemic risk spillover across global and country stock markets during the COVID-19 pandemic. Economic Analysis and Policy, 2021, 71, 180-197.	3.2	120
30	Asymmetric efficiency of cryptocurrencies during COVID19. Physica A: Statistical Mechanics and Its Applications, 2021, 565, 125562.	1.2	106
31	Return and volatility linkages between oil prices and the Lebanese stock market in crisis periods. Energy, 2015, 89, 365-371.	4.5	103
32	Oil volatility shocks and the stock markets of oil-importing MENA economies: A tale from the financial crisis. Energy Economics, 2015, 51, 590-598.	5.6	101
33	Cryptocurrencies and the downside risk in equity investments. Finance Research Letters, 2020, 33, 101211.	3.4	101
34	Climate policy uncertainty and the price dynamics of green and brown energy stocks. Finance Research Letters, 2022, 47, 102740.	3.4	101
35	Modelling long memory volatility in the Bitcoin market: Evidence of persistence and structural breaks. International Journal of Finance and Economics, 2019, 24, 412-426.	1.9	99
36	Cryptocurrencies as hedges and safe-havens for US equity sectors. Quarterly Review of Economics and Finance, 2020, 75, 294-307.	1.5	99

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37	Asymmetric volatility spillover among Chinese sectors during COVID-19. <i>International Review of Financial Analysis</i> , 2021, 75, 101754.	3.1	97
38	Exogenous drivers of Bitcoin and Cryptocurrency volatility – A mixed data sampling approach to forecasting. <i>Journal of International Financial Markets, Institutions and Money</i> , 2019, 63, 101133.	2.1	96
39	The dependence structure across oil, wheat, and corn: A wavelet-based copula approach using implied volatility indexes. <i>Energy Economics</i> , 2017, 66, 122-139.	5.6	93
40	Extreme spillovers across Asian-Pacific currencies: A quantile-based analysis. <i>International Review of Financial Analysis</i> , 2020, 72, 101605.	3.1	88
41	Infectious Diseases, Market Uncertainty and Oil Market Volatility. <i>Energies</i> , 2020, 13, 4090.	1.6	88
42	Impact of economic policy uncertainty on CO_2 emissions in the US: Evidence from bootstrap ARDL approach. <i>Journal of Public Affairs</i> , 2022, 22, e2595.	1.7	88
43	Bitcoin for energy commodities before and after the December 2013 crash: diversifier, hedge or safe haven?. <i>Applied Economics</i> , 0, , 1-11.	1.2	87
44	Impact of the COVID-19 outbreak on the US equity sectors: Evidence from quantile return spillovers. <i>Financial Innovation</i> , 2021, 7, 14.	3.6	85
45	The realized volatility of commodity futures: Interconnectedness and determinants. <i>International Review of Economics and Finance</i> , 2021, 73, 139-151.	2.2	83
46	Asymmetric multifractal cross-correlations between the main world currencies and the main cryptocurrencies. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2019, 523, 1057-1071.	1.2	82
47	Geopolitical Risks and Movements in Islamic Bond and Equity Markets: A Note. <i>Defence and Peace Economics</i> , 2019, 30, 367-379.	1.0	82
48	Spillovers in higher moments and jumps across US stock and strategic commodity markets. <i>Resources Policy</i> , 2021, 72, 102060.	4.2	82
49	Connectedness among major cryptocurrencies in standard times and during the COVID-19 outbreak. <i>Journal of International Financial Markets, Institutions and Money</i> , 2022, 77, 101523.	2.1	82
50	Causality between oil prices and the stock market in China: The relevance of the reformed oil product pricing mechanism. <i>International Review of Economics and Finance</i> , 2017, 48, 34-48.	2.2	81
51	Infectious disease-related uncertainty and the safe-haven characteristic of US treasury securities. <i>International Review of Economics and Finance</i> , 2021, 71, 289-298.	2.2	81
52	Does global fear predict fear in BRICS stock markets? Evidence from a Bayesian Graphical Structural VAR model. <i>Emerging Markets Review</i> , 2018, 34, 124-142.	2.2	76
53	Volatility of clean energy and natural gas, uncertainty indices, and global economic conditions. <i>Energy Economics</i> , 2022, 108, 105904.	5.6	75
54	Do Bitcoin and other cryptocurrencies jump together?. <i>Quarterly Review of Economics and Finance</i> , 2020, 76, 396-409.	1.5	73

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55	Hedging Strategies of Green Assets against Dirty Energy Assets. <i>Energies</i> , 2020, 13, 3141.	1.6	72
56	Crude oil prices and sectoral stock returns in Jordan around the Arab uprisings of 2010. <i>Energy Economics</i> , 2016, 56, 205-214.	5.6	71
57	Climate bond, stock, gold, and oil markets: Dynamic correlations and hedging analyses during the COVID-19 outbreak. <i>Resources Policy</i> , 2021, 74, 102265.	4.2	71
58	Regime specific spillover across cryptocurrencies and the role of COVID-19. <i>Financial Innovation</i> , 2021, 7, 5.	3.6	70
59	Oil volatility and sovereign risk of BRICS. <i>Energy Economics</i> , 2018, 70, 258-269.	5.6	68
60	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
61	News-based equity market uncertainty and crude oil volatility. <i>Energy</i> , 2021, 222, 119930.	4.5	66
62	Cryptocurrencies and equity funds: Evidence from an asymmetric multifractal analysis. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2020, 545, 123711.	1.2	64
63	Revisiting the valuable roles of commodities for international stock markets. <i>Resources Policy</i> , 2020, 66, 101603.	4.2	63
64	The profitability of technical trading rules in the Bitcoin market. <i>Finance Research Letters</i> , 2020, 34, 101263.	3.4	62
65	Impact of institutional quality on sustainable development: Evidence from developing countries. <i>Journal of Environmental Management</i> , 2021, 298, 113465.	3.8	61
66	The hedge asset for BRICS stock markets: Bitcoin, gold or VIX. <i>World Economy</i> , 2022, 45, 292-316.	1.4	60
67	Volatility connectedness of major cryptocurrencies: The role of investor happiness. <i>Journal of Behavioral and Experimental Finance</i> , 2021, 30, 100463.	2.1	60
68	Volatility transmission from commodity markets to sovereign CDS spreads in emerging and frontier countries. <i>International Review of Financial Analysis</i> , 2017, 49, 155-165.	3.1	57
69	Bitcoin price-volume: A multifractal cross-correlation approach. <i>Finance Research Letters</i> , 2019, 31, .	3.4	57
70	Impact of energy sector volatility on clean energy assets. <i>Energy</i> , 2020, 212, 118657.	4.5	57
71	Nonlinear relationships amongst the implied volatilities of crude oil and precious metals. <i>Resources Policy</i> , 2019, 61, 473-478.	4.2	56
72	Energy and non-energy commodities: An asymmetric approach towards portfolio diversification in the commodity market. <i>Resources Policy</i> , 2019, 63, 101456.	4.2	55

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73	Predicting Bitcoin returns: Comparing the roles of newspaper- and internet search-based measures of uncertainty. <i>Finance Research Letters</i> , 2021, 38, 101398.	3.4	54
74	COVID-19 Pandemic and Investor Herding in International Stock Markets. <i>Risks</i> , 2021, 9, 168.	1.3	54
75	Risk spillover between Bitcoin and conventional financial markets: An expectile-based approach. <i>North American Journal of Economics and Finance</i> , 2021, 55, 101296.	1.8	52
76	Uncovering frequency domain causality between gold and the stock markets of China and India: Evidence from implied volatility indices. <i>Finance Research Letters</i> , 2017, 23, 23-30.	3.4	50
77	Dynamic interdependence of cryptocurrency markets: An analysis across time and frequency. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2020, 559, 125077.	1.2	50
78	Spillovers in Higher-Order Moments of Crude Oil, Gold, and Bitcoin. <i>Quarterly Review of Economics and Finance</i> , 2022, 84, 398-406.	1.5	49
79	Predictability of GCC stock returns: The role of geopolitical risk and crude oil returns. <i>Economic Analysis and Policy</i> , 2020, 68, 239-249.	3.2	48
80	Energy markets and green bonds: A tail dependence analysis with time-varying optimal copulas and portfolio implications. <i>Resources Policy</i> , 2021, 74, 102418.	4.2	46
81	Can energy commodity futures add to the value of carbon assets?. <i>Economic Modelling</i> , 2017, 62, 194-206.	1.8	45
82	The volatility surprise of leading cryptocurrencies: Transitory and permanent linkages. <i>Finance Research Letters</i> , 2020, 33, 101188.	3.4	44
83	Gold against Asian Stock Markets during the COVID-19 Outbreak. <i>Journal of Risk and Financial Management</i> , 2021, 14, 186.	1.1	42
84	Rare earth and financial markets: Dynamics of return and volatility connectedness around the COVID-19 outbreak. <i>Resources Policy</i> , 2021, 74, 102379.	4.2	40
85	A broadened causality in variance approach to assess the risk dynamics between crude oil prices and the Jordanian stock market. <i>Energy Policy</i> , 2015, 85, 271-279.	4.2	39
86	Movements in international bond markets: The role of oil prices. <i>International Review of Economics and Finance</i> , 2020, 68, 47-58.	2.2	38
87	Realised volatility connectedness among Bitcoin exchange markets. <i>Finance Research Letters</i> , 2021, 38, 101391.	3.4	38
88	Price explosiveness in cryptocurrencies and Elon Musk's tweets. <i>Finance Research Letters</i> , 2022, 47, 102695.	3.4	38
89	Directional predictability of implied volatility: From crude oil to developed and emerging stock markets. <i>Finance Research Letters</i> , 2018, 27, 65-79.	3.4	37
90	Are clean energy stocks efficient? Asymmetric multifractal scaling behaviour. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2020, 550, 124519.	1.2	37

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91	Extreme tail network analysis of cryptocurrencies and trading strategies. Finance Research Letters, 2022, 44, 102106.	3.4	37
92	On the volatility transmission between oil and stock markets: a comparison of emerging importers and exporters. Economia Politica, 2016, 33, 63-82.	1.2	36
93	Modelling the volatility of crude oil returns: Jumps and volatility forecasts. International Journal of Finance and Economics, 2021, 26, 889-897.	1.9	36
94	Dynamic structural impacts of oil shocks on exchange rates: lessons to learn. Journal of Economic Structures, 2020, 9, .	0.6	36
95	Impact of family involvement in ownership management and direction on financial performance of the Lebanese firms. International Strategic Management Review, 2013, 1, 30-41.	2.3	35
96	Commodity volatility shocks and BRIC sovereign risk: A GARCH-quantile approach. Resources Policy, 2019, 61, 385-392.	4.2	35
97	Is wine a good choice for investment?. Pacific-Basin Finance Journal, 2018, 51, 171-183.	2.0	34
98	The role of global economic conditions in forecasting gold market volatility: Evidence from a GARCH-MIDAS approach. Research in International Business and Finance, 2020, 54, 101308.	3.1	34
99	Trade uncertainties and the hedging abilities of Bitcoin. Economic Notes, 2020, 49, e12173.	0.3	34
100	Energy markets – Who are the influencers?. Energy, 2022, 239, 121962.	4.5	34
101	Oil market conditions and sovereign risk in MENA oil exporters and importers. Energy Policy, 2020, 137, 111073.	4.2	33
102	Economic policy uncertainty and the Bitcoin-US stock nexus. Journal of Multinational Financial Management, 2020, 57-58, 100656.	1.0	33
103	Return equicorrelation in the cryptocurrency market: Analysis and determinants. Finance Research Letters, 2021, 38, 101497.	3.4	33
104	Government responses to COVID-19 and industry stock returns. Economic Research-Ekonomiska Istrazivanja, 2022, 35, 1967-1990.	2.6	33
105	Are energy metals hedges or safe havens for clean energy stock returns?. Energy, 2022, 244, 122708.	4.5	33
106	Forecasting Realized Volatility of Bitcoin: The Role of the Trade War. Computational Economics, 2021, 57, 29-53.	1.5	31
107	Financial market connectedness: The role of investors' happiness. Finance Research Letters, 2022, 44, 102075.	3.4	31
108	On the Return-Volatility Relationship in the Bitcoin Market around the Price Crash of 2013. SSRN Electronic Journal, 0, , .	0.4	30

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109	The Crude Oilâ€™Stock Market Dependence and Its Determinants: Evidence from Emerging Economies. <i>Emerging Markets Finance and Trade</i> , 2019, 55, 2254-2274.	1.7	30
110	El NiÃ±o and forecastability of oil-price realized volatility. <i>Theoretical and Applied Climatology</i> , 2021, 144, 1173-1180.	1.3	30
111	Commodity market risks and green investments: Evidence from India. <i>Journal of Cleaner Production</i> , 2021, 318, 128523.	4.6	30
112	Asymmetric impacts of disaggregated oil price shocks on uncertainties and investor sentiment. <i>Review of Quantitative Finance and Accounting</i> , 2019, 52, 901-921.	0.8	29
113	Mixedâ€frequency forecasting of crude oil volatility based on the information content of global economic conditions. <i>Journal of Forecasting</i> , 2022, 41, 134-157.	1.6	29
114	Tail dependence in the return-volume of leading cryptocurrencies. <i>Finance Research Letters</i> , 2020, 36, 101326.	3.4	28
115	Information transmission and hedging effectiveness for the pairs crude oil-gold and crude oil-Bitcoin during the COVID-19 outbreak. <i>Economic Research-Ekonomika Istrazivanja</i> , 2022, 35, 1913-1934.	2.6	28
116	Forecasting power of infectious diseases-related uncertainty for gold realized variance. <i>Finance Research Letters</i> , 2021, 42, 101936.	3.4	28
117	A quantile regression analysis of flights-to-safety with implied volatilities. <i>Resources Policy</i> , 2019, 62, 482-495.	4.2	27
118	Rare earth and allied sectors in stock markets: extreme dependence of return and volatility. <i>Applied Economics</i> , 2021, 53, 5710-5730.	1.2	27
119	Jumps in Geopolitical Risk and the Cryptocurrency Market: The Singularity of Bitcoin. <i>Defence and Peace Economics</i> , 2022, 33, 150-161.	1.0	25
120	From pandemic to systemic risk: contagion in the U.S. tourism sector. <i>Current Issues in Tourism</i> , 2022, 25, 34-40.	4.6	25
121	Spillovers from global economic policy uncertainty and oil price volatility to the volatility of stock markets of oil importers and exporters. <i>Environmental Science and Pollution Research</i> , 2022, 29, 15603-15613.	2.7	25
122	Modelling extreme risk spillovers in the commodity markets around crisis periods including COVID19. <i>Annals of Operations Research</i> , 2023, 330, 305-334.	2.6	25
123	Nonlinear contagion between stock and real estate markets: International evidence from a local Gaussian correlation approach. <i>International Journal of Finance and Economics</i> , 2022, 27, 2089-2109.	1.9	24
124	Natural disasters and economic growth: a quantile on quantile approach. <i>Annals of Operations Research</i> , 2021, 306, 83-109.	2.6	24
125	Energy, agriculture, and precious metals: Evidence from time-varying Granger causal relationships for both return and volatility. <i>Resources Policy</i> , 2021, 74, 102298.	4.2	24
126	The impact of religious practice on stock returns and volatility. <i>International Review of Financial Analysis</i> , 2017, 52, 172-189.	3.1	23

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127	Herding behavior in the commodity markets of the Asia-Pacific region. Finance Research Letters, 2021, 41, 101813.	3.4	23
128	Spillover across Eurozone credit market sectors and determinants. Applied Economics, 2019, 51, 6333-6349.	1.2	22
129	Oil price risk exposure of BRIC stock markets and hedging effectiveness. Annals of Operations Research, 2022, 313, 145-170.	2.6	21
130	On the intraday return curves of Bitcoin: Predictability and trading opportunities. International Review of Financial Analysis, 2021, 76, 101784.	3.1	21
131	On the Dynamics of International Real-Estate-Investment Trust-Propagation Mechanisms: Evidence from Time-Varying Return and Volatility Connectedness Measures. Entropy, 2021, 23, 1048.	1.1	21
132	Measuring systemic risk in the global banking sector: A cross-quantile network approach. Economic Modelling, 2022, 109, 105775.	1.8	21
133	Beyond the negative relation between return and conditional volatility in the wine market. International Journal of Wine Business Research, 2014, 26, 279-294.	1.0	20
134	The Lebanese Electricity Woes: An Estimation of the Economical Costs of Power Interruptions. Energies, 2016, 9, 583.	1.6	19
135	Fine Wines and Stocks from the Perspective of UK Investors: Hedge or Safe Haven?. Journal of Wine Economics, 2016, 11, 233-248.	0.4	19
136	Co-movement across European stock and real estate markets. International Review of Economics and Finance, 2020, 69, 189-208.	2.2	19
137	The predictability of stock market volatility in emerging economies: Relative roles of local, regional, and global business cycles. Journal of Forecasting, 2020, 39, 957-965.	1.6	19
138	Regime specific spillovers across US sectors and the role of oil price volatility. Energy Economics, 2022, 107, 105834.	5.6	19
139	Does oil product pricing reform increase returns and uncertainty in the Chinese stock market?. Quarterly Review of Economics and Finance, 2018, 68, 23-30.	1.5	18
140	Fear Linkages Between the US and BRICS Stock Markets: A Frequency-Domain Causality. International Journal of the Economics of Business, 2018, 25, 441-454.	1.0	18
141	Does corn market uncertainty impact the <sc>US</sc> ethanol prices?. GCB Bioenergy, 2018, 10, 683-693.	2.5	18
142	Fine Wine as an Alternative Investment during Equity Market Downturns. Journal of Alternative Investments, 2015, 17, 46-57.	0.3	17
143	Principal principal conflicts in Lebanese unlisted family firms. Journal of Management and Governance, 2015, 19, 461-493.	2.4	17
144	The pricing of bad contagion in cryptocurrencies: A four-factor pricing model. Finance Research Letters, 2021, 41, 101797.	3.4	17

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145	Crude oil volatility and the biodiesel feedstock market in Malaysia during the 2014 oil price decline and the COVID-19 outbreak. <i>Fuel</i> , 2021, 292, 120221.	3.4	17
146	Is Bitcoin's Carbon Footprint Persistent? Multifractal Evidence and Policy Implications. <i>Entropy</i> , 2022, 24, 647.	1.1	17
147	Do Fine Wines Blend with Crude Oil? Seizing the Transmission of Mean and Volatility Between Two Commodity Prices. <i>Journal of Wine Economics</i> , 2013, 8, 49-68.	0.4	16
148	Investor Sentiment and (Anti) Herding in the Currency Market: Evidence from Twitter Feed Data. <i>Journal of Behavioral Finance</i> , 2023, 24, 56-72.	0.8	16
149	Herding on Fundamental/Nonfundamental Information During the COVID-19 Outbreak and Cyber-Attacks: Evidence From the Cryptocurrency Market. <i>SAGE Open</i> , 2021, 11, 215824402110299.	0.8	16
150	The asymmetric relationship between returns and implied higher moments: Evidence from the crude oil market. <i>Energy Economics</i> , 2022, 109, 105950.	5.6	16
151	Do return and volatility traverse the Middle Eastern and North African (MENA) stock markets borders?. <i>Journal of Economic Studies</i> , 2014, 41, 317-344.	1.0	15
152	Dynamics and determinants of spillovers across the option-implied volatilities of US equities. <i>Quarterly Review of Economics and Finance</i> , 2020, 75, 257-264.	1.5	15
153	Outliers and Time-Varying Jumps in the Cryptocurrency Markets. <i>Journal of Risk and Financial Management</i> , 2022, 15, 128.	1.1	15
154	Conditional quantiles and tail dependence in the volatilities of gold and silver. <i>International Economics</i> , 2019, 157, 117-133.	1.6	14
155	Israeli-Hezbollah War and Global Financial Crisis in the Middle East and North African Equity Markets. <i>Journal of Economic Integration</i> , 2014, 29, 1-19.	0.5	14
156	Does geopolitical risk mitigate inbound tourism? Evidence from panel quantile regression. <i>Journal of Public Affairs</i> , 2022, 22, .	1.7	14
157	Short- and Long-Term Interactions Between Bitcoin and Economic Variables: Evidence from the US. <i>Computational Economics</i> , 2023, 61, 1305-1330.	1.5	14
158	INVESTOR SENTIMENT CONNECTEDNESS: EVIDENCE FROM LINEAR AND NONLINEAR CAUSALITY APPROACHES. <i>Annals of Financial Economics</i> , 2021, 16, .	1.2	14
159	Intraday return predictability: Evidence from commodity ETFs and their related volatility indices. <i>Resources Policy</i> , 2020, 69, 101830.	4.2	13
160	Culture and Multiple Firm's Bank Relationships: A Matter of Secrecy and Trust?. <i>Journal of Business Ethics</i> , 2021, 174, 221-249.	3.7	13
161	High-Frequency Predictability of Housing Market Movements of the United States: The Role of Economic Sentiment. <i>Journal of Behavioral Finance</i> , 2021, 22, 490-498.	0.8	13
162	Does Bitcoin Hedge Categorical Economic Uncertainty? A Quantile Analysis. <i>SAGE Open</i> , 2021, 11, 215824402110163.	0.8	13

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163	Intraday return predictability in the cryptocurrency markets: Momentum, reversal, or both. North American Journal of Economics and Finance, 2022, 62, 101733.	1.8	13
164	The Effect of Jumps in the Crude Oil Market on the Sovereign Risks of Major Oil Exporters. Risks, 2019, 7, 118.	1.3	12
165	Hedging the risk of travel and leisure stocks: The role of crude oil. Tourism Economics, 2021, 27, 1337-1356.	2.6	12
166	Price effects after one-day abnormal returns in developed and emerging markets: ESG versus traditional indices. North American Journal of Economics and Finance, 2022, 59, 101572.	1.8	12
167	Dynamics and Determinants of Market Integration of Green, Clean, Dirty Energy Investments and Conventional Stock Indices. Frontiers in Environmental Science, 2021, 9, .	1.5	12
168	A grey-based correlation with multi-scale analysis: S&P 500 VIX and individual VIXs of large US company stocks. Finance Research Letters, 2022, 48, 102872.	3.4	12
169	Testing the efficiency of the wine market using unit root tests with sharp and smooth breaks. Wine Economics and Policy, 2017, 6, 80-87.	1.3	11
170	Carbon emission and ethanol markets: evidence from Brazil. Biofuels, Bioproducts and Biorefining, 2019, 13, 458-463.	1.9	11
171	The Determinants of the U.S. Consumer Sentiment: Linear and Nonlinear Models. International Journal of Financial Studies, 2020, 8, 38.	1.1	11
172	Quantile causality between banking stock and real estate securities returns in the US. Quarterly Review of Economics and Finance, 2020, 78, 251-260.	1.5	11
173	Herding Behavior and Liquidity in the Cryptocurrency Market. Asia-Pacific Journal of Operational Research, 2022, 39, .	0.9	11
174	Forecasting ethanol price volatility under structural breaks. Biofuels, Bioproducts and Biorefining, 2021, 15, 250-256.	1.9	9
175	Forecasting Bitcoin returns: is there a role for the US"China trade war?. Journal of Risk, 2021, , .	0.1	9
176	The Benefits of Diversification Between Bitcoin, Bonds, Equities and the US Dollar: A Matter of Portfolio Construction. Asia-Pacific Journal of Operational Research, 2022, 39, .	0.9	9
177	Hedging UK stock portfolios with gold and oil: The impact of Brexit. Resources Policy, 2022, 75, 102434.	4.2	9
178	Microstructure noise and idiosyncratic volatility anomalies in cryptocurrencies. Annals of Operations Research, 0, , 1.	2.6	9
179	Board of directors and financial performance in the Middle East. International Journal of Business Performance Management, 2013, 14, 274.	0.2	8
180	Assessing the risk of the European Union carbon allowance market. International Journal of Managerial Finance, 2019, 16, 49-60.	0.6	8

#	ARTICLE	IF	CITATIONS
181	Causal nexus between crude oil and US corporate bonds. Quarterly Review of Economics and Finance, 2021, 80, 577-589.	1.5	8
182	Gold, platinum and the predictability of bond risk premia. Finance Research Letters, 2021, 38, 101490.	3.4	7
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