

Muhammad Shahbaz

List of Publications by Year in descending order

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196
papers

22,651
citations

11675

70
h-index

10107

142
g-index

202
all docs

202
docs citations

202
times ranked

9860
citing authors

#	ARTICLE	IF	CITATIONS
1	Economic growth, energy consumption, financial development, international trade and CO2 emissions in Indonesia. <i>Renewable and Sustainable Energy Reviews</i> , 2013, 25, 109-121.	16.7	1,074
2	How economic growth, renewable electricity and natural resources contribute to CO2 emissions?. <i>Energy Policy</i> , 2018, 113, 356-367.	8.8	1,052
3	Environmental degradation in France: The effects of FDI, financial development, and energy innovations. <i>Energy Economics</i> , 2018, 74, 843-857.	12.3	859
4	The effects of financial development, economic growth, coal consumption and trade openness on CO2 emissions in South Africa. <i>Energy Policy</i> , 2013, 61, 1452-1459.	8.8	682
5	Does financial development increase energy consumption? The role of industrialization and urbanization in Tunisia. <i>Energy Policy</i> , 2012, 40, 473-479.	8.8	649
6	Dynamic linkages between globalization, financial development and carbon emissions: Evidence from Asia Pacific Economic Cooperation countries. <i>Journal of Cleaner Production</i> , 2019, 228, 533-543.	9.5	574
7	The dynamic links between energy consumption, economic growth, financial development and trade in China: Fresh evidence from multivariate framework analysis. <i>Energy Economics</i> , 2013, 40, 8-21.	12.3	555
8	Does financial development reduce CO2 emissions in Malaysian economy? A time series analysis. <i>Economic Modelling</i> , 2013, 35, 145-152.	3.9	546
9	Environmental Kuznets Curve hypothesis in Pakistan: Cointegration and Granger causality. <i>Renewable and Sustainable Energy Reviews</i> , 2012, 16, 2947-2953.	16.7	525
10	How urbanization affects CO 2 emissions in Malaysia? The application of STIRPAT model. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 57, 83-93.	16.7	512
11	Estimation of Environmental Kuznets Curve for CO2 emission: Role of renewable energy generation in India. <i>Renewable Energy</i> , 2018, 119, 703-711.	9.0	489
12	Does foreign direct investment impede environmental quality in high-, middle-, and low-income countries?. <i>Energy Economics</i> , 2015, 51, 275-287.	12.3	481
13	Financial development and energy consumption nexus in Malaysia: A multivariate time series analysis. <i>Economic Modelling</i> , 2013, 30, 435-441.	3.9	473
14	Energy consumption, financial development and economic growth in India: New evidence from a nonlinear and asymmetric analysis. <i>Energy Economics</i> , 2017, 63, 199-212.	12.3	459
15	Foreign direct Investmentâ€™CO2 emissions nexus in Middle East and North African countries: Importance of biomass energy consumption. <i>Journal of Cleaner Production</i> , 2019, 217, 603-614.	9.5	453
16	Environmental Kuznets curve for CO ₂ emissions: a literature survey. <i>Journal of Economic Studies</i> , 2019, 46, 106-168.	2.0	448
17	Energy innovation and renewable energy consumption in the correction of air pollution levels. <i>Energy Policy</i> , 2017, 105, 386-397.	8.8	440
18	The environmental Kuznets curve and the role of coal consumption in India: Cointegration and causality analysis in an open economy. <i>Renewable and Sustainable Energy Reviews</i> , 2013, 18, 519-527.	16.7	376

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19	Financial development and environmental quality: The way forward. <i>Energy Policy</i> , 2016, 98, 353-364.	8.8	368
20	Effects of environmental strategy, environmental uncertainty and top management's commitment on corporate environmental performance: The role of environmental management accounting. <i>Journal of Cleaner Production</i> , 2018, 180, 297-306.	9.5	328
21	Does globalization impede environmental quality in India?. <i>Ecological Indicators</i> , 2015, 52, 379-393.	6.4	318
22	Energy Innovations-GHG Emissions Nexus: Fresh Empirical Evidence from OECD Countries. <i>Energy Policy</i> , 2017, 101, 90-100.	8.8	318
23	The environmental Kuznets curve, based on the economic complexity, and the pollution haven hypothesis in PIIGS countries. <i>Renewable Energy</i> , 2022, 185, 1441-1455.	9.0	316
24	Globalization and carbon emissions: Is there any role of agriculture value-added, financial development, and natural resource rent in the aftermath of COP21?. <i>Journal of Environmental Management</i> , 2020, 268, 110712.	7.9	309
25	What role of renewable and non-renewable electricity consumption and output is needed to initially mitigate CO ₂ emissions in MENA region?. <i>Renewable and Sustainable Energy Reviews</i> , 2014, 40, 80-90.	16.7	299
26	Environmental cost of natural resources utilization and economic growth: Can China shift some burden through globalization for sustainable development?. <i>Sustainable Development</i> , 2020, 28, 1678-1688.	12.4	298
27	Renewable energy, oil prices, and economic activity: A Granger-causality in quantiles analysis. <i>Energy Economics</i> , 2018, 70, 440-452.	12.3	295
28	Industry 4.0 and the circular economy: A literature review and recommendations for future research. <i>Business Strategy and the Environment</i> , 2021, 30, 2038-2060.	14.4	291
29	THE IMPACT OF GLOBALIZATION ON CO ₂ EMISSIONS IN CHINA. <i>Singapore Economic Review</i> , 2017, 62, 929-957.	1.7	271
30	The role of globalization on the recent evolution of energy demand in India: Implications for sustainable development. <i>Energy Economics</i> , 2016, 55, 52-68.	12.3	269
31	Economic growth, CO ₂ emissions, renewable waste and FDI relation in Pakistan: New evidences from 3SLS. <i>Journal of Environmental Management</i> , 2017, 196, 627-632.	7.9	258
32	The renewable energy consumption-environmental degradation nexus in Top-10 polluted countries: Fresh insights from quantile-on-quantile regression approach. <i>Renewable Energy</i> , 2020, 150, 670-690.	9.0	242
33	Is energy consumption effective to spur economic growth in Pakistan? New evidence from bounds test to level relationships and Granger causality tests. <i>Economic Modelling</i> , 2012, 29, 2310-2319.	3.9	238
34	Does trade openness affect long run growth? Cointegration, causality and forecast error variance decomposition tests for Pakistan. <i>Economic Modelling</i> , 2012, 29, 2325-2339.	3.9	230
35	Is Globalization Detrimental to CO ₂ Emissions in Japan? New Threshold Analysis. <i>Environmental Modeling and Assessment</i> , 2018, 23, 557-568.	2.2	194
36	The role of globalization in energy consumption: A quantile cointegrating regression approach. <i>Energy Economics</i> , 2018, 71, 161-170.	12.3	190

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37	UK's net-zero carbon emissions target: Investigating the potential role of economic growth, financial development, and R&D expenditures based on historical data (1870â€“2017). <i>Technological Forecasting and Social Change</i> , 2020, 161, 120255.	11.9	190
38	Does financial development intensify energy consumption in Saudi Arabia?. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 75, 1022-1034.	16.7	186
39	The linkages between deforestation, energy and growth for environmental degradation in Pakistan. <i>Ecological Indicators</i> , 2015, 49, 95-103.	6.4	182
40	The technical decomposition of carbon emissions and the concerns about FDI and trade openness effects in the United States. <i>International Economics</i> , 2019, 159, 56-73.	3.3	167
41	Time-varying analysis of CO2 emissions, energy consumption, and economic growth nexus: Statistical experience in next 11 countries. <i>Energy Policy</i> , 2016, 98, 33-48.	8.8	166
42	Natural gas consumption and economic growth in Pakistan. <i>Renewable and Sustainable Energy Reviews</i> , 2013, 18, 87-94.	16.7	159
43	Impact of corruption in public sector on environmental quality: Implications for sustainability in BRICS and next 11 countries. <i>Journal of Cleaner Production</i> , 2019, 232, 1379-1393.	9.5	154
44	How strong is the causal relationship between globalization and energy consumption in developed economies? A country-specific time-series and panel analysis. <i>Applied Economics</i> , 2018, 50, 1479-1494.	2.2	149
45	Does Globalisation Worsen Environmental Quality in Developed Economies?. <i>Environmental Modeling and Assessment</i> , 2018, 23, 141-156.	2.2	141
46	Causality between trade openness and energy consumption: What causes what in high, middle and low income countries. <i>Energy Policy</i> , 2014, 70, 126-143.	8.8	140
47	The effect of urbanization, affluence and trade openness on energy consumption: A time series analysis in Malaysia. <i>Renewable and Sustainable Energy Reviews</i> , 2015, 47, 683-693.	16.7	136
48	Does financial development influence renewable energy consumption to achieve carbon neutrality in the USA?. <i>Energy Policy</i> , 2021, 158, 112524.	8.8	136
49	Testing the globalization-driven carbon emissions hypothesis: International evidence. <i>International Economics</i> , 2019, 158, 25-38.	3.3	131
50	The effects of tourism and globalization over environmental degradation in developed countries. <i>Environmental Science and Pollution Research</i> , 2020, 27, 7130-7144.	5.3	129
51	Treatment of post-orthodontic white spot lesions with casein phosphopeptide-stabilised amorphous calcium phosphate. <i>Clinical Oral Investigations</i> , 2011, 15, 369-373.	3.0	128
52	The CO2 â€“growth nexus revisited: A nonparametric analysis for the G7 economies over nearly two centuries. <i>Energy Economics</i> , 2017, 65, 183-193.	12.3	128
53	The financial development-environmental degradation nexus in the United Arab Emirates: the importance of growth, globalization and structural breaks. <i>Environmental Science and Pollution Research</i> , 2020, 27, 10685-10699.	5.3	128
54	Decomposing the trade-environment nexus for Malaysia: what do the technique, scale, composition, and comparative advantage effect indicate?. <i>Environmental Science and Pollution Research</i> , 2015, 22, 20131-20142.	5.3	127

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55	A revisit of the environmental Kuznets curve hypothesis for Turkey: new evidence from bootstrap rolling window causality. <i>Environmental Science and Pollution Research</i> , 2018, 25, 32381-32394.	5.3	127
56	The nexus between environmental tax and carbon emissions with the roles of environmental technology and financial development. <i>PLoS ONE</i> , 2020, 15, e0242412.	2.5	126
57	The Influencing Factors of CO ₂ Emissions and the Role of Biomass Energy Consumption: Statistical Experience from G-7 Countries. <i>Environmental Modeling and Assessment</i> , 2019, 24, 143-161.	2.2	122
58	The impact of FDI on regional air pollution in the Republic of Korea: A way ahead to achieve the green growth strategy?. <i>Energy Economics</i> , 2019, 81, 308-326.	12.3	122
59	Renewable energy policies and contradictions in causality: A case of Next 11 countries. <i>Journal of Cleaner Production</i> , 2018, 197, 73-84.	9.5	118
60	Carbon emissions, income inequality and economic development. <i>Empirical Economics</i> , 2020, 59, 1139-1159.	2.9	113
61	The impact of biomass energy consumption on pollution: evidence from 80 developed and developing countries. <i>Environmental Science and Pollution Research</i> , 2018, 25, 22641-22657.	5.3	107
62	The Dynamic of Financial Development, Imports, Foreign Direct Investment and Economic Growth: Cointegration and Causality Analysis in Pakistan. <i>Global Business Review</i> , 2012, 13, 201-219.	2.9	100
63	MULTIVARIATE GRANGER CAUSALITY BETWEEN CO ₂ EMISSIONS, ENERGY INTENSITY AND ECONOMIC GROWTH IN PORTUGAL: EVIDENCE FROM COINTEGRATION AND CAUSALITY ANALYSIS. <i>Technological and Economic Development of Economy</i> , 2017, 22, 47-74.	4.6	95
64	CO ₂ emissions in Australia: economic and non-economic drivers in the long-run. <i>Applied Economics</i> , 2017, 49, 1273-1286.	2.2	92
65	FIGHTING TERRORISM: ARE MILITARY MEASURES EFFECTIVE? EMPIRICAL EVIDENCE FROM TURKEY. <i>Defence and Peace Economics</i> , 2010, 21, 193-205.	1.9	86
66	Economic growth, financial development, urbanisation and electricity consumption nexus in UAE. <i>Economic Research-Ekonomiska Istrazivanja</i> , 2017, 30, 527-549.	4.2	84
67	Does energy consumption reinforce environmental pollution? Evidence from emerging Asian economies. <i>Journal of Environmental Management</i> , 2021, 297, 113272.	7.9	82
68	Financial Development and Income Inequality: Is There Any Financial Kuznets Curve in Iran?. <i>Social Indicators Research</i> , 2015, 124, 357-382.	2.6	81
69	Revisiting the emissions-energy-trade nexus: evidence from the newly industrializing countries. <i>Environmental Science and Pollution Research</i> , 2016, 23, 7676-7691.	5.3	78
70	A Multiple and Partial Wavelet Analysis of the Oil Price, Inflation, Exchange Rate, and Economic Growth Nexus in Saudi Arabia. <i>Emerging Markets Finance and Trade</i> , 2018, 54, 935-956.	2.9	78
71	A bibliometric analysis and systematic literature review of tourism-environmental degradation nexus. <i>Environmental Science and Pollution Research</i> , 2021, 28, 58241-58257.	5.3	74
72	How energy transition and environmental innovation ensure environmental sustainability? Contextual evidence from Top-10 manufacturing countries. <i>Renewable Energy</i> , 2023, 204, 697-709.	9.0	71

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73	Globalisation, economic growth and energy consumption in the BRICS region: The importance of asymmetries. <i>Journal of International Trade and Economic Development</i> , 2018, 27, 985-1009.	2.5	65
74	The dynamics of financial development, globalisation, economic growth and life expectancy in sub-Saharan Africa. <i>Australian Economic Papers</i> , 2019, 58, 444-479.	1.9	64
75	Revisiting linkages between financial development, trade openness and economic growth in South Africa: fresh evidence from combined cointegration test. <i>Quality and Quantity</i> , 2015, 49, 785-803.	3.6	61
76	Financial development, industrialization, the role of institutions and government: a comparative analysis between India and China. <i>Applied Economics</i> , 2018, 50, 1952-1977.	2.2	60
77	Modeling Causality Between Financial Deepening and Poverty Reduction in Egypt. <i>Social Indicators Research</i> , 2016, 126, 955-969.	2.6	58
78	Is globalization detrimental to financial development? Further evidence from a very large emerging economy with significant orientation towards policies. <i>Applied Economics</i> , 2018, 50, 574-595.	2.2	54
79	The effects of deforestation and urbanization on sustainable growth in Asian countries. <i>Environmental Science and Pollution Research</i> , 2020, 27, 10065-10086.	5.3	52
80	Role of financial development in economic growth in the light of asymmetric effects and financial efficiency. <i>International Journal of Finance and Economics</i> , 2022, 27, 361-383.	3.3	51
81	Multi-dimensional supply chain flexibility and supply chain resilience: the role of supply chain risks exposure. <i>Operations Management Research</i> , 2022, 15, 307-325.	8.6	50
82	Accounting for Contribution of Trade Openness and Foreign Direct Investment in Life Expectancy: The Long-Run and Short-Run Analysis in Pakistan. <i>Social Indicators Research</i> , 2016, 129, 1155-1170.	2.6	49
83	Does the environmental Kuznets curve exist between globalization and energy consumption? Global evidence from the cross-correlation method. <i>International Journal of Finance and Economics</i> , 2019, 24, 540-557.	3.3	49
84	Natural gas, trade and sustainable growth: empirical evidence from the top gas consumers of the developing world. <i>Applied Economics</i> , 2017, 49, 635-649.	2.2	47
85	Impact of trade openness on GDP growth: Does TFP matter?. <i>Journal of International Trade and Economic Development</i> , 2019, 28, 960-995.	2.5	47
86	Environmental implications of increased US oil production and liberal growth agenda in post-Paris Agreement era. <i>Journal of Environmental Management</i> , 2020, 271, 110785.	7.9	47
87	The relationship between economic growth and carbon emissions in G-7 countries: evidence from time-varying parameters with a long history. <i>Environmental Science and Pollution Research</i> , 2020, 27, 29100-29117.	5.3	47
88	Examining the temporal impact of stock market development on carbon intensity: Evidence from South Asian countries. <i>Journal of Environmental Management</i> , 2021, 297, 113248.	7.9	47
89	Another look on the relationships between oil prices and energy prices. <i>Energy Policy</i> , 2017, 102, 318-331.	8.8	46
90	A systemic risk analysis of Islamic equity markets using vine copula and delta CoVaR modeling. <i>Journal of International Financial Markets, Institutions and Money</i> , 2018, 56, 104-127.	4.2	46

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91	Total retail goods consumption, industry structure, urban population growth and pollution intensity: an application of panel data analysis for China. <i>Environmental Science and Pollution Research</i> , 2019, 26, 32224-32242.	5.3	46
92	“Too-much-of-a-good-thing”? The role of advanced eco-learning and contingency factors on the relationship between corporate environmental and financial performance. <i>Journal of Environmental Management</i> , 2018, 220, 163-172.	7.9	45
93	Financial modelling, risk management of energy instruments and the role of cryptocurrencies. <i>Annals of Operations Research</i> , 2022, 313, 47-75.	4.1	45
94	On the nexus among carbon dioxide emissions, energy consumption and economic growth in G-7 countries: new insights from the historical decomposition approach. <i>Environment, Development and Sustainability</i> , 2020, 22, 8097-8134.	5.0	43
95	Revisiting Financial Development and Economic Growth Nexus: The Role of Capitalization in Bangladesh. <i>South African Journal of Economics</i> , 2015, 83, 452-471.	2.0	40
96	The Nexus between Financial Development and Economic Growth in Lao PDR. <i>Global Business Review</i> , 2016, 17, 303-317.	2.9	39
97	Dynamics of Military Expenditure and Income Inequality in Pakistan. <i>Social Indicators Research</i> , 2017, 131, 1035-1055.	2.6	39
98	The drivers of economic growth in China and India: globalization or financial development?. <i>International Journal of Development Issues</i> , 2017, 16, 54-84.	1.3	39
99	The Links between Energy Consumption, Financial Development, and Economic Growth in Lebanon: Evidence from Cointegration with Unknown Structural Breaks. <i>Journal of Energy</i> , 2015, 2015, 1-15.	3.4	37
100	The Impact of Military Spending on Economic Growth: The Case of North Cyprus. <i>Defence and Peace Economics</i> , 2011, 22, 555-562.	1.9	36
101	Is the tourism-economic growth nexus time-varying? Bootstrap rolling-window causality analysis for the top 10 tourist destinations. <i>Applied Economics</i> , 2018, 50, 2677-2697.	2.2	36
102	ICT, Financial Development, Economic Growth and Electricity Consumption: New Evidence from Malaysia. <i>Global Business Review</i> , 2021, 22, 941-962.	2.9	36
103	DOES DEFENCE SPENDING STIMULATE ECONOMIC GROWTH IN INDIA? A REVISIT. <i>Defence and Peace Economics</i> , 2013, 24, 371-395.	1.9	33
104	Impact of terrorism on stock markets: Empirical evidence from the SAARC region. <i>Finance Research Letters</i> , 2018, 26, 230-234.	6.9	33
105	On the time-varying links between oil and gold: New insights from the rolling and recursive rolling approaches. <i>International Journal of Finance and Economics</i> , 2019, 24, 1047-1065.	3.3	33
106	The Role of Financial Development and Economic Misery on Life Expectancy: Evidence from Post Financial Reforms in India. <i>Social Indicators Research</i> , 2016, 128, 481-497.	2.6	32
107	Globalization-Emissions Nexus: Testing the EKC Hypothesis in Next-11 Countries. <i>Global Business Review</i> , 2022, 23, 75-100.	2.9	32
108	Tourism-induced income distribution in Malaysia: a practical experience of a truly Asian economy. <i>Current Issues in Tourism</i> , 2020, 23, 2910-2929.	7.3	32

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109	The role of globalisation, de jure and de facto, on environmental performance: evidence from developing and developed countries. <i>Environment, Development and Sustainability</i> , 2021, 23, 7412-7431.	5.0	32
110	Nexus between carbon dioxide emissions and economic growth in G7 countries: fresh insights via wavelet coherence analysis. <i>Journal of Environmental Planning and Management</i> , 2023, 66, 31-66.	4.4	31
111	The Role of Information Communication Technology and Economic Growth in Recent Electricity Demand: Fresh Evidence from Combine Cointegration Approach in UAE. <i>Journal of the Knowledge Economy</i> , 2016, 7, 797-818.	4.4	30
112	Is causality between globalization and energy consumption bidirectional or unidirectional in top and bottom globalized economies?. <i>International Journal of Finance and Economics</i> , 2023, 28, 1939-1964.	3.3	29
113	Analyzing time–frequency relationship between oil price and exchange rate in Pakistan through wavelets. <i>Journal of Applied Statistics</i> , 2015, 42, 690-704.	1.3	28
114	Finance and income inequality in Kazakhstan: evidence since transition with policy suggestions. <i>Applied Economics</i> , 2017, 49, 5337-5351.	2.2	28
115	Are Islamic bonds a good safe haven for stocks? Implications for portfolio management in a time-varying regime-switching copula framework. <i>Applied Economics</i> , 2019, 51, 219-238.	2.2	27
116	Quantile causality and dependence between crude oil and precious metal prices. <i>International Journal of Finance and Economics</i> , 2021, 26, 6264-6280.	3.3	27
117	Analysing spillover between returns and volatility series of oil across major stock markets. <i>International Journal of Finance and Economics</i> , 2021, 26, 2458-2490.	3.3	27
118	Diversified imports as catalysts for ecological footprint: examining the BRICS experience. <i>Environment, Development and Sustainability</i> , 2023, 25, 3153-3181.	5.0	26
119	Sources of emission reductions: Market and policy-stringency effects. <i>Energy Economics</i> , 2019, 78, 29-43.	12.3	24
120	Determinants of $\langle \text{sc} \rangle \text{FDI} \langle / \text{sc} \rangle$ in France: Role of transport infrastructure, education, financial development and energy consumption. <i>International Journal of Finance and Economics</i> , 2021, 26, 1351-1374.	3.3	24
121	Do volatility indices diminish gold's appeal as a safe haven to investors before and during the COVID-19 pandemic?. <i>Journal of Economic Behavior and Organization</i> , 2021, 191, 214-235.	2.1	24
122	Development of Vietnamese stock market: Influence of domestic macroeconomic environment and regional markets. <i>International Journal of Finance and Economics</i> , 2021, 26, 1435-1458.	3.3	23
123	The Impact of Foreign Direct Investment on Stock Market Development: Evidence From Pakistan. <i>Economic Research-Ekonomska Istrazivanja</i> , 2013, 26, 17-32.	4.2	22
124	Multivariate-based Granger causality between financial deepening and poverty: the case of Pakistan. <i>Quality and Quantity</i> , 2014, 48, 3221-3241.	3.6	22
125	Nexus between economic sanctions and inflation: a case study in Iran. <i>Applied Economics</i> , 2018, 50, 5316-5334.	2.2	21
126	Do socially responsible firms demand high-quality audits? An international evidence. <i>International Journal of Finance and Economics</i> , 2022, 27, 2235-2255.	3.3	21

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127	Distribution specific dependence and causality between industry-level U.S. credit and stock markets. <i>Journal of International Financial Markets, Institutions and Money</i> , 2018, 52, 114-133.	4.2	20
128	Synchronisation of policy related uncertainty, financial stress and economic activity in the <sc>United States</sc>. <i>International Journal of Finance and Economics</i> , 2021, 26, 6406-6415.	3.3	20
129	Is energy consumption sensitive to foreign capital inflows and currency devaluation in Pakistan?. <i>Applied Economics</i> , 2018, 50, 5641-5658.	2.2	19
130	Macroeconomic determinants of stock market capitalization in an emerging market: fresh evidence from cointegration with unknown structural breaks. <i>Macroeconomics and Finance in Emerging Market Economies</i> , 2016, 9, 75-99.	1.1	18
131	Analysing the spillover of inflation in selected Euro-area countries. <i>Journal of Quantitative Economics</i> , 2019, 17, 551-577.	0.6	17
132	Does meat consumption exacerbate greenhouse gas emissions? Evidence from US data. <i>Environmental Science and Pollution Research</i> , 2021, 28, 11415-11429.	5.3	17
133	Have You Heard Thatâ€™â€™Gossipâ€™â€™? Gossip Spreads Rapidly and Influences Broadly. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 13389.	2.7	16
134	Linkages between defense spending and income inequality in Iran. <i>Quality and Quantity</i> , 2016, 50, 1317-1332.	3.6	15
135	Linkages between income inequality, international remittances and economic growth in Pakistan. <i>Quality and Quantity</i> , 2014, 48, 1511-1535.	3.6	14
136	Is There an Extended Education-Based Environmental Kuznets Curve? An Analysis of U.S. States. <i>Environmental and Resource Economics</i> , 2021, 80, 795-819.	3.2	13
137	Decomposing scale and technique effects of economic growth on energy consumption: Fresh evidence from developing economies. <i>International Journal of Finance and Economics</i> , 2022, 27, 1848-1869.	3.3	12
138	Testing the Social Cost of Rapid Economic Development in Malaysia: The Effect of Trade on Life Expectancy. <i>Social Indicators Research</i> , 2017, 130, 1005-1023.	2.6	11
139	Does inflation cause gold market price changes? evidence on the G7 countries from the tests of nonparametric quantile causality in mean and variance. <i>Applied Economics</i> , 2018, 50, 1891-1909.	2.2	11
140	Is â€™oil and gasâ€™ industry of ASEAN5 countries integrated with the US counterpart?. <i>Applied Economics</i> , 2020, 52, 4112-4134.	2.2	11
141	Sustainable tourism development and globalization: Recent insights from the United States. <i>Sustainable Development</i> , 2021, 29, 957-973.	12.4	11
142	Renewable energy-economic growth nexus revisited for the USA: do different approaches for modeling structural breaks lead to different findings?. <i>Environmental Science and Pollution Research</i> , 2022, 29, 30134-30144.	5.3	11
143	New Evidence on the Relationship Between Crude Oil Consumption and Economic Growth in the US: A Quantile Causality and Cointegration Approach. <i>Journal of Quantitative Economics</i> , 2019, 17, 397-420.	0.6	10
144	The nexus between black and digital gold: evidence from US markets. <i>Annals of Operations Research</i> , 2024, 334, 521-546.	4.1	10

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145	Investigating the environmental Kuznetsâ€™s curve for Sweden: evidence from multivariate adaptive regression splines (MARS). <i>Empirical Economics</i> , 2020, 59, 1883-1902.	2.9	9
146	Helical Nanofibers Formed by Palladiumâ€™Mediated Assembly of Organic Homochiral Macrocycles Containing Binaphthyl and Pyridyl Units. <i>ChemPlusChem</i> , 2021, 86, 270-274.	3.1	9
147	THE NEXUS BETWEEN TAX REFORMATION, FINANCIAL DEVELOPMENT AND ECONOMIC RECOVERY: THE CASE OF MALAYSIA. <i>Technological and Economic Development of Economy</i> , 2018, 24, 1258-1279.	4.6	9
148	How natural disasters affect carbon emissions: the global case. <i>Natural Hazards</i> , 2022, 113, 1875-1901.	3.4	9
149	Oil prices and geopolitical risk: Fresh insights based on <sc>G</sc>rangerâ€™causality in quantiles analysis. <i>International Journal of Finance and Economics</i> , 2024, 29, 2865-2881.	3.3	9
150	Human Capital Outflow and Economic Misery: Fresh Evidence for Pakistan. <i>Social Indicators Research</i> , 2015, 124, 747-764.	2.6	8
151	Exchange Rate Volatility and Pakistanâ€™s Exports to Major Markets: A Sectoral Analysis. <i>Global Business Review</i> , 2017, 18, 1507-1519.	2.9	8
152	<sc>Longâ€™run</sc> coâ€™variability between oil prices and economic policy uncertainty. <i>International Journal of Finance and Economics</i> , 2023, 28, 1308-1326.	3.3	8
153	Moving toward carbon neutrality: Assessing natural gas import security and its impact on <sc>CO₂</sc> emissions. <i>Sustainable Development</i> , 2022, 30, 751-770.	12.4	8
154	HOW DO NATURAL DISASTERS AFFECT ENERGY POVERTY? EVIDENCE FROM A GLOBAL PERSPECTIVE. <i>Singapore Economic Review</i> , 2023, 68, 1115-1146.	1.7	8
155	Investigating the Relationship between Trade Balance and the Exchange Rate: The Case of Laosâ€™ Trade with Thailand. <i>Global Business Review</i> , 2018, 19, 590-603.	2.9	7
156	Dynamics of FII flows and stock market returns in a major developing country: How does economic uncertainty matter?. <i>World Economy</i> , 2020, 43, 2263-2284.	2.4	7
157	Role of foreign direct investment in decomposing of scale and technique effects on China's energy consumption. <i>International Journal of Finance and Economics</i> , 2023, 28, 3370-3385.	3.3	7
158	Financial Development and Estimation of Import Demand Function in Pakistan: Evidence from Combined Cointegration and Causality Tests. <i>Global Business Review</i> , 2017, 18, 118-131.	2.9	6
159	The Effect of Exchange Rate Volatility on Pakistanâ€™s Bilateral Exports to Major Recipients. <i>Global Business Review</i> , 2018, 19, 328-341.	2.9	6
160	Religiosity Effects on Employees in SMEs: An Islamic Country Perspective. <i>Journal of Enterprising Culture</i> , 2018, 26, 85-111.	0.5	5
161	Foreign Capital, Natural Resource Rents and Financial Development: A New Approach. <i>Global Business Review</i> , 2024, 25, 401-420.	2.9	5
162	Treatment Trends and Cost Associated With Peyronieâ€™s Disease. <i>Sexual Medicine</i> , 2020, 8, 673-678.	1.8	5

#	ARTICLE	IF	CITATIONS
163	Investigation of economic and financial determinants of carbon emissions by panel quantile regression analysis: the case of Visegr�d countries. <i>Environmental Science and Pollution Research</i> , 2022, 29, 60777-60791.	5.3	5
164	Does financial fraud affect implied cost of equity?. <i>International Journal of Finance and Economics</i> , 2023, 28, 4139-4155.	3.3	5
165	Stocks as Hedge against Inflation in Pakistan: Evidence from ARDL Approach. <i>Global Business Review</i> , 2016, 17, 1280-1295.	2.9	4
166	Is the consumption-income ratio stationary in African countries? Evidence from new time series tests that allow for structural breaks. <i>Applied Economics</i> , 2018, 50, 4122-4136.	2.2	4
167	Analyzing the connectedness between crude oil and petroleum products: Evidence from <sc>USA</sc>. <i>International Journal of Finance and Economics</i> , 2023, 28, 2278-2347.	3.3	4
168	Mapping the Relationship of Research and Development Expenditures and Economic Growth through Bibliometric Analysis: A Theoretical Perspective. <i>Journal of the Knowledge Economy</i> , 0, , .	4.4	4
169	Are we moving towards decarbonisation of the global economy? Lessons from the distant past to the present. <i>International Journal of Finance and Economics</i> , 2023, 28, 2620-2634.	3.3	3
170	Human Capital, Innovation, and Disruptive Digital Technology. , 0, , .		3
171	Directional predictability from energy markets to exchange rates and stock markets in the emerging market countries (<sc>E7</sc>): New evidence from cross-quantilogram approach. <i>International Journal of Finance and Economics</i> , 2024, 29, 719-789.	3.3	3
172	A Note on Nominal and Real Devaluation in Laos. <i>Global Business Review</i> , 2015, 16, 236-243.	2.9	2
173	Differential impacts of the US-China trade war and the outbreak of COVID-19 on Chinese air quality. <i>Management of Environmental Quality</i> , 2022, 33, 353-370.	4.4	2
174	Do Exchange Rates Fluctuations Influence Gold Price in G7 Countries? New Insights from a Nonparametric Causality-in-Quantiles Test. <i>Zagreb International Review of Economics and Business</i> , 2021, 24, 37-57.	0.4	2
175	The nexus between Russian uranium exports and US nuclear-energy consumption: Do the spillover effects of geopolitical risks matter?. <i>Energy</i> , 2024, 293, 130481.	9.0	2
176	Unveiling the complexities of sustainable development: An investigation of economic growth, globalization and human development on carbon emissions in 64 countries. <i>Sustainable Development</i> , 0, , .	12.4	1
177	Enhanced electrochemical performance of cerium-based metal organic frameworks derived from pyridine-2,4,6-tricarboxylic acid for energy storage devices. <i>Journal of Energy Storage</i> , 2024, 88, 111463.	8.3	1
178	Does Harberger-Laursen-Metzler (HLM) Exist in Pakistan? Cointegration, Causality and Forecast Error Variance Decomposition Tests. <i>Global Business Review</i> , 2016, 17, 759-778.	2.9	0
179	Comparing the Relationship Between Nominal and Real Effective Exchange Rates During the Last Two Devaluations in Algeria. <i>Global Business Review</i> , 2019, , 097215091984440.	2.9	0
180	Emancipatory Ethical Social Media Campaigns: Fostering Relationship Harmony and Peace. <i>Journal of Business Ethics</i> , 2020, 164, 287-300.	6.2	0

#	ARTICLE	IF	CITATIONS
181	A Robust Test for Monotonicity in Asset Returns. <i>Journal of Time Series Econometrics</i> , 2021, .	0.4	0
182	Economic reform and political stagnation: The inconsistent patterns of institutional change. <i>Economics of Transition and Institutional Change</i> , 2022, 30, 813-844.	1.0	0
183	The Wealth of Nations during the Pandemic: The Vaccine Equity. <i>Konuralp Tip Dergisi</i> , 2022, 14, .	0.2	0
184	Human Capital and Internationalization. , 2022, , 37-49.		0
185	Human Capital, Technological Capabilities, and Productivity: Firm-level Evidence. , 2022, , 111-131.		0
186	Human Capital: Evolution and Dimensions. , 2022, , 1-11.		0
187	Beyond Conventional Human Capital: Behavioural Human Capital in Driving Firms' Absorptive Capacity and Innovation. , 2022, , 79-98.		0
188	Human Capital for Fourth Industrial Revolution: Human Capital 4.0. , 2022, , 132-150.		0
189	Human Capital: Gauging the Ungauged. , 2022, , 12-24.		0
190	Human Capital Development Strategies and Ambidextrous Learning. , 2022, , 50-64.		0
191	Human Capital in Cross-border Mergers and Acquisitions: An Exaptation Perspective. , 2022, , 99-110.		0
192	Fathered Alone Raised Together: A Discourse on the Role of Human Capital and Human Capital Resource Leading to Innovative Work Behaviour of Employees. , 2022, , 65-78.		0
193	Human Capital or Human Capital Readiness: What Matters for Performance?. , 2022, , 25-36.		0
194	The economic growthâ€travel frequency nexus in China: Importance of the transport Kuznets curve. <i>World Economy</i> , 2024, 47, 898-929.	2.4	0
195	Scenario-based policy representative exploration: A novel approach to analyzing policy portfolios and its application to low-carbon energy diffusion. <i>Energy</i> , 2024, 296, 131202.	9.0	0
196	Temperature fluctuations, climate uncertainty, and financing hindrance. <i>Journal of Regional Science</i> , 0, , .	3.3	0