

# Dervis Kirikkaleli

## List of Publications by Year in descending order

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Version: 2024-02-01

147  
papers

8,720  
citations

41344

49  
h-index

54911

84  
g-index

156  
all docs

156  
docs citations

156  
times ranked

1632  
citing authors

#	ARTICLE	IF	CITATIONS
1	Consumption-based carbon emissions and International trade in G7 countries: The role of Environmental innovation and Renewable energy. <i>Science of the Total Environment</i> , 2020, 730, 138945.	8.0	467
2	COP21 Roadmap: Do innovation, financial development, and transportation infrastructure matter for environmental sustainability in China?. <i>Journal of Environmental Management</i> , 2020, 271, 111026.	7.8	340
3	Do renewable energy consumption and financial development matter for environmental sustainability? New global evidence. <i>Sustainable Development</i> , 2021, 29, 583-594.	12.5	305
4	Impact of renewable energy consumption, globalization, and technological innovation on environmental degradation in Japan: application of wavelet tools. <i>Environment, Development and Sustainability</i> , 2021, 23, 16057-16082.	5.0	290
5	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.	12.5	274
6	The imperativeness of environmental quality in the United States transportation sector amidst biomass-fossil energy consumption and growth. <i>Journal of Cleaner Production</i> , 2021, 285, 124863.	9.3	235
7	Does financial inclusion limit carbon dioxide emissions? Analyzing the role of globalization and renewable electricity output. <i>Sustainable Development</i> , 2021, 29, 1138-1154.	12.5	228
8	Does globalization matter for ecological footprint in Turkey? Evidence from dual adjustment approach. <i>Environmental Science and Pollution Research</i> , 2021, 28, 14009-14017.	5.3	218
9	The impact of technological innovation and public-private partnership investment on sustainable environment in China: Consumption-based carbon emissions analysis. <i>Sustainable Development</i> , 2020, 28, 1317-1330.	12.5	214
10	Linking financial development, economic growth, and ecological footprint: what is the role of technological innovation?. <i>Environmental Science and Pollution Research</i> , 2021, 28, 61235-61245.	5.3	212
11	Consumption-based carbon emissions, renewable energy consumption, financial development and economic growth in Chile. <i>Business Strategy and the Environment</i> , 2022, 31, 1123-1137.	14.3	203
12	Do fiscal decentralization and natural resources rent curb carbon emissions? Evidence from developed countries. <i>Environmental Science and Pollution Research</i> , 2021, 28, 49179-49190.	5.3	199
13	Natural resources rents nexus with financial development in the presence of globalization: Is the "resource curse" exist or myth?. <i>Resources Policy</i> , 2020, 66, 101641.	9.6	188
14	Do public-private partnerships in energy and renewable energy consumption matter for consumption-based carbon dioxide emissions in India?. <i>Environmental Science and Pollution Research</i> , 2021, 28, 30139-30152.	5.3	188
15	Consumption-based carbon emissions in Mexico: An analysis using the dual adjustment approach. <i>Sustainable Production and Consumption</i> , 2021, 27, 947-957.	11.0	170
16	The role of energy prices and non-linear fiscal decentralization in limiting carbon emissions: Tracking environmental sustainability. <i>Energy</i> , 2021, 234, 121243.	8.8	164
17	Modeling CO2 emissions in Malaysia: an application of Maki cointegration and wavelet coherence tests. <i>Environmental Science and Pollution Research</i> , 2021, 28, 26030-26044.	5.3	145
18	Do natural resources abundance and human capital development promote economic growth? A study on the resource curse hypothesis in Next Eleven countries. <i>Resources, Environment and Sustainability</i> , 2021, 4, 100018.	5.9	136

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19	Role of trade openness, export diversification, and renewable electricity output in realizing carbon neutrality dream of China. <i>Journal of Environmental Management</i> , 2021, 297, 113419.	7.8	134
20	An empirical analysis of the household consumption-induced carbon emissions in China. <i>Sustainable Production and Consumption</i> , 2021, 26, 943-957.	11.0	132
21	Carbon neutrality target for G7 economies: Examining the role of environmental policy, green innovation and composite risk index. <i>Journal of Environmental Management</i> , 2021, 295, 113119.	7.8	131
22	Role of political risk to achieve carbon neutrality: Evidence from Brazil. <i>Journal of Environmental Management</i> , 2021, 298, 113463.	7.8	127
23	Revisiting financial development and renewable energy electricity role in attaining China's carbon neutrality target. <i>Journal of Environmental Management</i> , 2021, 297, 113335.	7.8	120
24	Modeling the dynamic links among natural resources, economic globalization, disaggregated energy consumption, and environmental quality: Fresh evidence from GCC economies. <i>Resources Policy</i> , 2021, 73, 102204.	9.6	117
25	Can CO <sub>2</sub> emissions and energy consumption determine the economic performance of South Korea? A time series analysis. <i>Environmental Science and Pollution Research</i> , 2021, 28, 38969-38984.	5.3	110
26	Determinants of consumption-based carbon emissions in Chile: an Application of non-linear ARDL. <i>Environmental Science and Pollution Research</i> , 2021, 28, 43908-43922.	5.3	109
27	Modeling CO <sub>2</sub> emissions in an emerging market: empirical finding from ARDL-based bounds and wavelet coherence approaches. <i>Environmental Science and Pollution Research</i> , 2019, 26, 5210-5220.	5.3	101
28	China carbon neutrality target: Revisiting FDI-trade-innovation nexus with carbon emissions. <i>Journal of Environmental Management</i> , 2021, 294, 113043.	7.8	101
29	Load Capacity Factor and Financial Globalization in Brazil: The Role of Renewable Energy and Urbanization. <i>Frontiers in Environmental Science</i> , 2022, 9, .	3.3	91
30	Is there a tradeoff between financial globalization, economic growth, and environmental sustainability? An advanced panel analysis. <i>Environmental Science and Pollution Research</i> , 2022, 29, 3983-3993.	5.3	87
31	Testing the moderating role of urbanization on the environmental Kuznets curve: empirical evidence from an emerging market. <i>Environmental Science and Pollution Research</i> , 2020, 27, 38169-38180.	5.3	82
32	Role of technological innovation and globalization in BRICS economies: policy towards environmental sustainability. <i>International Journal of Sustainable Development and World Ecology</i> , 2022, 29, 593-610.	5.9	82
33	Energy efficiency a source of low carbon energy sources? Evidence from 16 high-income OECD economies. <i>Energy</i> , 2022, 243, 123063.	8.8	81
34	CO <sub>2</sub> behavior amidst the COVID-19 pandemic in the United Kingdom: The role of renewable and non-renewable energy development. <i>Renewable Energy</i> , 2022, 189, 492-501.	8.9	80
35	Economic performance of India amidst high CO <sub>2</sub> emissions. <i>Sustainable Production and Consumption</i> , 2021, 27, 52-60.	11.0	79
36	Economic performance of Indonesia amidst CO <sub>2</sub> emissions and agriculture: a time series analysis. <i>Environmental Science and Pollution Research</i> , 2021, 28, 47942-47956.	5.3	79

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37	Natural resources commodity prices volatility and economic performance: Evidence from China pre and post COVID-19. <i>Resources Policy</i> , 2021, 74, 102338.	9.6	77
38	International trade and consumption-based carbon emissions: evaluating the role of composite risk for RCEP economies. <i>Environmental Science and Pollution Research</i> , 2022, 29, 3417-3437.	5.3	74
39	The influence of renewable energy usage on consumption-based carbon emissions in MINT economies. <i>Heliyon</i> , 2022, 8, e08941.	3.2	73
40	The Imperativeness of Environmental Quality in China Amidst Renewable Energy Consumption and Trade Openness. <i>Sustainability</i> , 2021, 13, 5054.	3.2	69
41	Do natural gas, oil, and coal consumption ameliorate environmental quality? Empirical evidence from Russia. <i>Environmental Science and Pollution Research</i> , 2022, 29, 4540-4556.	5.3	69
42	The Sustainable Environment in Uruguay: The Roles of Financial Development, Natural Resources, and Trade Globalization. <i>Frontiers in Environmental Science</i> , 2022, 10, .	3.3	69
43	Coal Consumption and Environmental Sustainability in South Africa: The role of Financial Development and Globalization. <i>International Journal of Renewable Energy Development</i> , 2021, 10, 527-536.	2.4	66
44	Investigating the Linkage between Economic Growth and Environmental Sustainability in India: Do Agriculture and Trade Openness Matter?. <i>Sustainability</i> , 2021, 13, 4753.	3.2	66
45	Effects of economic complexity, economic growth, and renewable energy technology budgets on ecological footprint: the role of democratic accountability. <i>Environmental Science and Pollution Research</i> , 2022, 29, 24925-24940.	5.3	66
46	Toward a sustainable environment: nexus between consumption-based carbon emissions, economic growth, renewable energy and technological innovation in Brazil. <i>Environmental Science and Pollution Research</i> , 2021, 28, 52272-52282.	5.3	65
47	Does energy productivity and public-private investment in energy achieve carbon neutrality target of China?. <i>Journal of Environmental Management</i> , 2021, 298, 113464.	7.8	65
48	Ecological footprint, public-private partnership investment in energy, and financial development in Brazil: a gradual shift causality approach. <i>Environmental Science and Pollution Research</i> , 2022, 29, 10077-10090.	5.3	63
49	The asymmetric effect of renewable energy and trade on consumption-based CO <sub>2</sub> emissions: The case of Italy. <i>Integrated Environmental Assessment and Management</i> , 2022, 18, 784-795.	2.9	60
50	The Impact of Public-Private Partnership Investment in Energy and Technological Innovation on Ecological Footprint: The Case of Pakistan. <i>Sustainability</i> , 2021, 13, 10085.	3.2	59
51	Nuclear energy consumption and economic growth in the UK: Evidence from wavelet coherence approach. <i>Journal of Public Affairs</i> , 2021, 21, .	3.1	58
52	Carbon neutrality target in Turkey: Measuring the impact of technological innovation and structural change. <i>Gondwana Research</i> , 2022, 109, 429-441.	6.0	55
53	The nexus of environmental quality with renewable consumption, immigration, and healthcare in the US: wavelet and gradual-shift causality approaches. <i>Environmental Science and Pollution Research</i> , 2019, 26, 35208-35217.	5.3	54
54	Role of financial stability, technological innovation, and renewable energy in achieving sustainable development goals in BRICS countries. <i>Environmental Science and Pollution Research</i> , 2022, 29, 48827-48838.	5.3	52

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55	The impact of economic policy uncertainty on carbon emissions: evaluating the role of foreign capital investment and renewable energy in East Asian economies. <i>Environmental Science and Pollution Research</i> , 2022, 29, 18527-18545.	5.3	48
56	Intertemporal change in the effect of economic growth on carbon emission in China. <i>Energy and Environment</i> , 2021, 32, 1207-1225.	4.6	47
57	Does eco-innovation promote cleaner energy? Analyzing the role of energy price and human capital. <i>Energy</i> , 2022, 239, 122268.	8.8	43
58	A wavelet coherence analysis: nexus between urbanization and environmental sustainability. <i>Environmental Science and Pollution Research</i> , 2020, 27, 30295-30305.	5.3	41
59	On the nexus between industrialization and carbon emissions: evidence from ASEAN+3 economies. <i>Environmental Science and Pollution Research</i> , 2022, 29, 31476-31485.	5.3	41
60	Does political risk matter for economic and financial risks in Venezuela?. <i>Journal of Economic Structures</i> , 2020, 9, .	1.6	40
61	Asymmetric nexus between technological innovation and environmental degradation in Sweden: an aggregated and disaggregated analysis. <i>Environmental Science and Pollution Research</i> , 2022, 29, 36547-36564.	5.3	40
62	A comparative analysis of COVID-19 and global financial crises: evidence from US economy. <i>Economic Research-Ekonomika Istrazivanja</i> , 2022, 35, 2427-2441.	4.7	39
63	Asymmetric effect of structural change and renewable energy consumption on carbon emissions: designing an SDG framework for Turkey. <i>Environment, Development and Sustainability</i> , 2023, 25, 528-556.	5.0	39
64	Time and frequency domain causality Testing: The causal linkage between FDI and economic risk for the case of Turkey. <i>Journal of International Trade and Economic Development</i> , 2019, 28, 649-667.	2.3	38
65	Sovereign credit risk and economic risk in Turkey: Empirical evidence from a wavelet coherence approach. <i>Borsa Istanbul Review</i> , 2020, 20, 144-152.	5.5	38
66	Does financial risk and fiscal decentralization curb resources curse hypothesis in China? Analyzing the role of globalization. <i>Resources Policy</i> , 2021, 72, 102020.	9.6	38
67	Transition to renewable energy and environmental technologies: The role of economic policy uncertainty in top five polluted economies. <i>Journal of Environmental Management</i> , 2022, 313, 115019.	7.8	37
68	Consumption-based carbon emissions, trade, and globalization: an empirical study of Bolivia. <i>Environmental Science and Pollution Research</i> , 2022, 29, 29927-29937.	5.3	36
69	New insights into an old issue: exploring the nexus between economic growth and CO2 emissions in China. <i>Environmental Science and Pollution Research</i> , 2020, 27, 40777-40786.	5.3	35
70	The trade-off between energy consumption, economic growth, militarization, and CO2 emissions: does the treadmill of destruction exist in the modern world?. <i>Environmental Science and Pollution Research</i> , 2022, 29, 18063-18076.	5.3	34
71	Interlinkage Between Economic, Financial, and Political Risks in the Balkan Countries: Evidence from a Panel Cointegration. <i>Eastern European Economics</i> , 2016, 54, 208-227.	1.4	33
72	Empirical analysis of the relationship among urbanization, economic growth and ecological footprint: evidence from Eastern Europe. <i>Environmental Science and Pollution Research</i> , 2022, 29, 27749-27760.	5.3	31

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73	Timeâ€“frequency dependency of financial risk and economic risk: evidence from Greece. Journal of Economic Structures, 2019, 8, .	1.6	30
74	Institutional Quality, Bank Finance and Technological Innovation: A way forward for Fourth Industrial Revolution in BRICS Economies. Technological Forecasting and Social Change, 2021, 163, 120427.	11.6	28
75	The nexus between remittances, natural resources, technological innovation, economic growth, and environmental sustainability in Pakistan. Environmental Science and Pollution Research, 2022, 29, 75822-75840.	5.3	28
76	Carbon dioxide intensity of GDP and environmental degradation in an emerging country. Environmental Science and Pollution Research, 2022, 29, 84451-84459.	5.3	28
77	The effect of domestic and foreign risks on an emerging stock market: A time series analysis. North American Journal of Economics and Finance, 2020, 51, 100876.	3.5	27
78	Regime switching effect of COVID-19 pandemic on renewable electricity generation in Denmark. Renewable Energy, 2021, 175, 797-806.	8.9	27
79	Does political risk spur environmental issues in China?. Environmental Science and Pollution Research, 2022, 29, 62637-62647.	5.3	26
80	Exploring the role of natural resources, natural gas and oil production for economic growth of China. Resources Policy, 2021, 74, 102429.	9.6	25
81	Patents on Environmental Technologies and Environmental Sustainability in Spain. Sustainability, 2022, 14, 6670.	3.2	23
82	Analysis of Wavelet Coherence: Service Sector Index and Economic Growth in an Emerging Market. Sustainability, 2019, 11, 6684.	3.2	22
83	Time-frequency co-movements between bank credit supply and economic growth in an emerging market: Does the bank ownership structure matter?. North American Journal of Economics and Finance, 2020, 54, 101239.	3.5	22
84	Time-frequency dependencies of financial and economic risks in South American countries. Quarterly Review of Economics and Finance, 2021, 79, 170-181.	2.7	22
85	Co-movement of commodity price indexes and energy price index: a wavelet coherence approach. Financial Innovation, 2021, 7, .	6.4	22
86	Do Publicâ€“Private Partnership Investment in Energy and Technological Innovation Matter for Environmental Sustainability in the East Asia and Pacific Region? An Application of a Frequency Domain Causality Test. Sustainability, 2021, 13, 3039.	3.2	22
87	Portfolio optimization of financial commodities with energy futures. Annals of Operations Research, 2022, 313, 401-439.	4.1	21
88	The real estate industry in Turkey: a time series analysis. Service Industries Journal, 2021, 41, 427-439.	8.3	20
89	INNOVATION CAPACITY, BUSINESS SOPHISTICATION AND MACROECONOMIC STABILITY: EMPIRICAL EVIDENCE FROM OECD COUNTRIES. Journal of Business Economics and Management, 2019, 20, 351-367.	2.4	20
90	World pandemic uncertainty and German stock market: evidence from Markov regime-switching and Fourier based approaches. Quality and Quantity, 2023, 57, 1923-1936.	3.7	19

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91	Nexus between non-performing loans and economic growth in emerging countries: Evidence from Turkey with wavelet coherence approach. <i>International Journal of Finance and Economics</i> , 2023, 28, 1250-1260.	3.5	17
92	Environmental sustainability and public-private partnerships investment in energy in Bangladesh. <i>Environmental Science and Pollution Research</i> , 2022, 29, 56068-56078.	5.3	17
93	Dependency between sovereign credit ratings and economic risk: Insight from Balkan countries. <i>Journal of Economics and Business</i> , 2021, 116, 105984.	2.7	16
94	Impact of Globalization and Renewable Energy Consumption on Environmental Degradation: A Lesson for South Africa. <i>International Journal of Renewable Energy Development</i> , 2022, 11, 145-155.	2.4	16
95	Global competitiveness and capital flows: does stage of economic development and risk rating matter? <i>Asia-Pacific Journal of Accounting and Economics</i> , 2020, 27, 426-450.	1.2	15
96	The Causal Linkage between Energy Price and Food Price. <i>Energies</i> , 2021, 14, 4182.	3.1	15
97	PANEL COINTEGRATION: LONG-RUN RELATIONSHIP BETWEEN INTERNET, ELECTRICITY CONSUMPTION AND ECONOMIC GROWTH. EVIDENCE FROM OECD COUNTRIES. <i>Investigacion Economica</i> , 2018, 77, 161.	0.3	15
98	Energy productivity and environmental deregulation: the case of Greece. <i>Environmental Science and Pollution Research</i> , 2022, 29, 82772-82784.	5.3	15
99	Towards Environmental Sustainability in China: Role of Globalization and Hydroelectricity Consumption. <i>Sustainability</i> , 2022, 14, 4182.	3.2	14
100	Co-movement of foreign exchange rate returns and stock market returns in an emerging market: Evidence from the wavelet coherence approach. <i>International Journal of Finance and Economics</i> , 2023, 28, 1994-2005.	3.5	13
101	Does gender equality in education matter for environmental sustainability in sub-Saharan Africa?. <i>Environmental Science and Pollution Research</i> , 2021, 28, 39853-39865.	5.3	13
102	Coal Consumption and Environmental Sustainability in South Africa: The role of Financial Development and Globalization. <i>International Journal of Renewable Energy Development</i> , 2021, 10, 527-536.	2.4	12
103	Time-frequency dependency of temperature and sea level: a global perspective. <i>Environmental Science and Pollution Research</i> , 2021, 28, 58787-58798.	5.3	12
104	Testing the volatility spillover between crude oil price and the U.S. stock market returns. <i>Management Science Letters</i> , 2019, , 1221-1230.	1.5	11
105	Global evidence of time-frequency dependency of temperature and environmental quality from a wavelet coherence approach. <i>Air Quality, Atmosphere and Health</i> , 2021, 14, 581-589.	3.3	11
106	Revisiting the economic growth and agriculture nexus in Nigeria: Evidence from asymmetric cointegration and frequency domain causality approaches. <i>Journal of Public Affairs</i> , 2022, 22, e2271.	3.1	10
107	Do foreign aid triggers economic growth in Chad? A time series analysis. <i>Future Business Journal</i> , 2021, 7, .	2.8	10
108	Investigating factors affecting global environmental sustainability: evidence from nonlinear ARDL bounds test. <i>Environmental Science and Pollution Research</i> , 2022, 29, 80502-80519.	5.3	10



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109	Time and frequency co-movement between economic policy uncertainty and inflation: Evidence from Japan. <i>Journal of Public Affairs</i> , 2022, 22, e2779.	3.1	9
110	TIME-FREQUENCY ANALYSIS BETWEEN ECONOMIC RISK AND FINANCIAL RISK IN THE MINT NATIONS: WHAT CAUSES WHAT?. <i>Annals of Financial Economics</i> , 2022, 17, .	1.4	8
111	Regime-switching effect of COVID-19 pandemic on stock market index: evidence from Turkey as an emerging market example. <i>Macroeconomics and Finance in Emerging Market Economies</i> , 2024, 17, 189-206.	1.0	8
112	Co-Movement of Political Risk and Sovereign Credit Risk: A Wavelet Coherence Analysis for Argentina, Brazil, and Venezuela. <i>Social Science Quarterly</i> , 2019, 100, 2094-2114.	1.6	7
113	Quality of Education and Technological Readiness: Bootstrap Panel Causality Analysis for Northern European Countries. <i>Scandinavian Journal of Educational Research</i> , 2021, 65, 276-287.	1.7	7
114	Revisiting the nexus between house pricing and money demand: Power spectrum and wavelet coherence based approach. <i>Quarterly Review of Economics and Finance</i> , 2021, , .	2.7	7
115	An evaluation of the causal effect between air pollution and renewable electricity production in Sweden: Accounting for the effects of COVID-19. <i>International Journal of Energy Research</i> , 2021, 45, 18613-18630.	4.5	7
116	The Effects of Financial and Political Risks on Economic Risk in Southern European Countries: A Dynamic Panel Analysis. <i>International Journal of Financial Research</i> , 2019, 11, 381.	0.4	6
117	Transforming Turkish Universities to Entrepreneurial Universities for Sustainability: From Strategy to Practice. <i>Sustainability</i> , 2020, 12, 1496.	3.2	6
118	Analyses of wavelet coherence: financial risk and economic risk in China. <i>Journal of Financial Economic Policy</i> , 2021, 13, 587-599.	1.0	6
119	Another Look into the Relationship between Economic Growth, Carbon Emissions, Agriculture and Urbanization in Thailand: A Frequency Domain Analysis. <i>Energies</i> , 2021, 14, 5132.	3.1	6
120	New insights into an old issue: exploring the nexus between government expenditures and economic growth in the United States. <i>Applied Economics Letters</i> , 2020, , 1-6.	1.8	5
121	Crypto-currency: Empirical evidence from GSADF and wavelet coherence techniques. <i>Accounting (discontinued)</i> , 2020, , 199-208.	1.1	4
122	Energy consumption and refugee migration in Turkey. <i>Utilities Policy</i> , 2021, 68, 101144.	4.0	4
123	Land Use Changes in Turkish Territories: Patterns, Directions and Socio-Economic Impacts on Territorial Management. <i>Current World Environment Journal</i> , 2021, 16, 105-122.	0.5	4
124	Modeling financial liberalization and economic growth in Liberia: A dynamic analysis. <i>Journal of Public Affairs</i> , 2022, 22, e2593.	3.1	4
125	Does the twin growth catalyst of oil rent seeking and agriculture exhibit complementary or substitute role? New perspective from a West African country. <i>Letters in Spatial and Resource Sciences</i> , 2019, 12, 187-197.	2.5	3
126	Investigating monetary policy dynamics in Nigeria: The role of private investment. <i>Management Science Letters</i> , 2020, , 247-254.	1.5	3



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127	New insights into economic expansion in the United Kingdom: Does energy mix specificity matter?. International Journal of Energy Research, 2021, 45, 18577-18589.	4.5	3
128	Modeling broadband, mobile telephone and economic growth on a macro level: Empirical evidence from G7 countries. Accounting (discontinued), 2021, , 837-844.	1.1	3
129	Sustainable Technology in High-Income Economies: The Role of Innovation. Sustainability, 2022, 14, 3320.	3.2	3
130	Environmental Sustainability and Regulatory Quality in Emerging Economies: Empirical Evidence from Eastern European Region. Journal of the Knowledge Economy, 2023, 14, 3290-3326.	4.4	3
131	Foreign Bank Penetration and the Domestic Banking System: Empirical Evidence from Turkey Based on the Var Approach. Acta Oeconomica, 2016, 66, 79-105.	0.5	2
132	Modeling Economic Risk in the QISMUT Countries: Evidence From Nonlinear Cointegration Tests. SAGE Open, 2021, 11, 215824402110525.	1.7	2
133	Examining the Sectoral Credit-Growth Nexus in Australia: A Time and Frequency Dynamic Analysis. Economic Computation and Economic Cybernetics Studies and Research, 2021, 55, 69-84.	0.4	2
134	How can policy makers foster innovation? Observations from an analysis of OECD countries. Innovation: the European Journal of Social Science Research, 2018, , 1-14.	1.6	1
135	Economic policy uncertainty and house prices in Germany: evidence from GSADF and wavelet coherence techniques. International Journal of Housing Markets and Analysis, 2021, 14, 842-859.	1.1	1
136	The Perception and Culture of Operational Risk in the Banking Sector: Evidence From Northern Cyprus. SAGE Open, 2020, 10, 215824402096358.	1.7	1
137	The Effect of Domestic Risks and Arab Spring on Economic Risk in Northern African Countries: Findings From the First- and Second-Generation Panel Approaches. Review of Black Political Economy, 2021, 48, 328-348.	1.1	1
138	World Pandemic Uncertainty and German Stock Market: Evidence from Markov Regime-Switching and Fourier Based Approaches. SSRN Electronic Journal, 0, , .	0.4	1
139	Sustainable-Performance Instrument Development and Validation in the Northern Cyprus Banking Sector. Sustainability, 2021, 13, 7809.	3.2	1
140	Investigating the Nexus between Political Risk and Economic Risk: A Wavelet Coherence Analysis for Greece, Albania, Bulgaria and Romania. Economic Computation and Economic Cybernetics Studies and Research, 2020, 54, 283-299.	0.4	1
141	Do Higher Education and Financial Institutions Improve Health in China? A New Perspective. Frontiers in Public Health, 2022, 10, 874507.	2.7	1
142	The effect of EPU, trade policy, and financial regulation on CO <sub>2</sub> emissions in the United States: evidence from wavelet coherence and frequency domain causality techniques. Carbon Management, 2022, 13, 69-77.	2.4	1
143	An Isolated Island Economy Analysis on the Effectiveness of Foreign Aid: TRNC. SAGE Open, 2020, 10, 215824402092437.	1.7	0
144	Understanding the Concept and Limitations of Circular and Green Economy in the Mediterranean Region. Impact of Meat Consumption on Health and Environmental Sustainability, 2021, , 196-209.	0.4	0

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145	Economic risk linkages between Israel and middle east countries. Panoeconomicus, 2018, 65, 427-440.	0.7	0
146	World Pandemic Uncertainty and German Stock Market: Evidence from Markov Regime-Switching and Fourier Based Approaches. SSRN Electronic Journal, 0, , .	0.4	0
147	The role of family control in determining the capital structure. Ekonomski Pregled, 2022, 73, 459-481.	0.2	0