

# Festus Victor Bekun

## List of Publications by Year in descending order

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Version: 2024-02-01

158  
papers

10,122  
citations

34105

52  
h-index

45317

90  
g-index

159  
all docs

159  
docs citations

159  
times ranked

2766  
citing authors

#	ARTICLE	IF	CITATIONS
1	Toward a sustainable environment: Nexus between CO <sub>2</sub> emissions, resource rent, renewable and nonrenewable energy in 16-EU countries. <i>Science of the Total Environment</i> , 2019, 657, 1023-1029.	8.0	964
2	Dynamic impact of trade policy, economic growth, fertility rate, renewable and non-renewable energy consumption on ecological footprint in Europe. <i>Science of the Total Environment</i> , 2019, 685, 702-709.	8.0	560
3	Modelling coal rent, economic growth and CO <sub>2</sub> emissions: Does regulatory quality matter in BRICS economies?. <i>Science of the Total Environment</i> , 2020, 710, 136284.	8.0	384
4	Another look at the relationship between energy consumption, carbon dioxide emissions, and economic growth in South Africa. <i>Science of the Total Environment</i> , 2019, 655, 759-765.	8.0	361
5	Modeling the dynamic linkage between financial development, energy innovation, and environmental quality: Does globalization matter?. <i>Business Strategy and the Environment</i> , 2021, 30, 176-184.	14.3	308
6	Assessing the environmental sustainability corridor: Linking natural resources, renewable energy, human capital, and ecological footprint in BRICS.. <i>Resources Policy</i> , 2021, 70, 101924.	9.6	236
7	The criticality of growth, urbanization, electricity and fossil fuel consumption to environment sustainability in Africa. <i>Science of the Total Environment</i> , 2020, 712, 136376.	8.0	219
8	Mitigating Emissions in India: Accounting for the Role of Real Income, Renewable Energy Consumption and Investment in Energy. <i>International Journal of Energy Economics and Policy</i> , 2022, 12, 188-192.	1.2	217
9	Beyond the environmental Kuznets Curve in E7 economies: Accounting for the combined impacts of institutional quality and renewables. <i>Journal of Cleaner Production</i> , 2021, 314, 127924.	9.3	202
10	An assessment of environmental sustainability corridor: The role of economic expansion and research and development in EU countries. <i>Science of the Total Environment</i> , 2020, 713, 136726.	8.0	198
11	Energy intensity, carbon emissions, renewable energy, and economic growth nexus: New insights from Romania. <i>Energy and Environment</i> , 2019, 30, 427-443.	4.6	184
12	Symmetric and asymmetric impact of economic growth, capital formation, renewable and non-renewable energy consumption on environment in OECD countries. <i>Renewable and Sustainable Energy Reviews</i> , 2022, 160, 112300.	16.4	166
13	Energy consumption, economic policy uncertainty and carbon emissions; causality evidence from resource rich economies. <i>Economic Analysis and Policy</i> , 2020, 68, 179-190.	6.6	165
14	Do agricultural activities induce carbon emissions? The BRICS experience. <i>Environmental Science and Pollution Research</i> , 2019, 26, 25218-25234.	5.3	161
15	The implications of renewable and non-renewable energy generating in Sub-Saharan Africa: The role of economic policy uncertainties. <i>Energy Policy</i> , 2021, 150, 112115.	8.8	152
16	The anthropogenic consequences of energy consumption in E7 economies: Juxtaposing roles of renewable, coal, nuclear, oil and gas energy: Evidence from panel quantile method. <i>Journal of Cleaner Production</i> , 2021, 295, 126373.	9.3	144
17	Growth impact of transition from non-renewable to renewable energy in the EU: The role of research and development expenditure. <i>Renewable Energy</i> , 2020, 159, 1139-1145.	8.9	117
18	Environmental consequences of economic complexities in the EU amidst a booming tourism industry: Accounting for the role of brexit and other crisis events. <i>Journal of Cleaner Production</i> , 2021, 305, 127117.	9.3	113

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19	Modeling the nexus between pollutant emission, energy consumption, foreign direct investment, and economic growth: new insights from China. <i>Environmental Science and Pollution Research</i> , 2020, 27, 17831-17842.	5.3	110
20	Contemporaneous interaction between energy consumption, economic growth and environmental sustainability in South Africa: What drives what?. <i>Science of the Total Environment</i> , 2019, 686, 468-475.	8.0	107
21	Accounting for the combined impacts of natural resources rent, income level, and energy consumption on environmental quality of G7 economies: a panel quantile regression approach. <i>Environmental Science and Pollution Research</i> , 2022, 29, 2806-2818.	5.3	106
22	Structural breaks in CO2 emissions: Are they caused by climate change protests or other factors?. <i>Journal of Environmental Management</i> , 2020, 266, 110628.	7.8	102
23	Pathway to environmental sustainability: Nexus between economic growth, energy consumption, CO2 emission, oil rent and total natural resources rent in Saudi Arabia. <i>Resources Policy</i> , 2021, 74, 102380.	9.6	102
24	Trivariate modelling of the nexus between electricity consumption, urbanization and economic growth in Nigeria: fresh insights from Maki Cointegration and causality tests. <i>Heliyon</i> , 2020, 6, e03400.	3.2	100
25	Modeling natural gas consumption, capital formation, globalization, CO2 emissions and economic growth nexus in Malaysia: Fresh evidence from combined cointegration and causality analysis. <i>Energy Strategy Reviews</i> , 2020, 31, 100526.	7.3	99
26	The asymmetric impact of air transport on economic growth in Spain: fresh evidence from the tourism-led growth hypothesis. <i>Current Issues in Tourism</i> , 2021, 24, 503-519.	7.2	94
27	The effects of air transportation, energy, ICT and FDI on economic growth in the industry 4.0 era: Evidence from the United States. <i>Technological Forecasting and Social Change</i> , 2020, 160, 120297.	11.6	93
28	Does sustainable growth, energy consumption and environment challenges matter for Belt and Road Initiative feat? A novel empirical investigation. <i>Journal of Cleaner Production</i> , 2020, 262, 121344.	9.3	92
29	Does agricultural value added induce environmental degradation? Empirical evidence from an agrarian country. <i>Environmental Science and Pollution Research</i> , 2019, 26, 27660-27676.	5.3	91
30	The path to achieving environmental sustainability in South Africa: the role of coal consumption, economic expansion, pollutant emission, and total natural resources rent. <i>Environmental Science and Pollution Research</i> , 2020, 27, 9435-9443.	5.3	91
31	Modeling the nexus between coal consumption, FDI inflow and economic expansion: does industrialization matter in South Africa?. <i>Environmental Science and Pollution Research</i> , 2020, 27, 10553-10564.	5.3	89
32	Environmental implications of N-shaped environmental Kuznets curve for E7 countries. <i>Environmental Science and Pollution Research</i> , 2021, 28, 33072-33082.	5.3	89
33	An investigation into the anthropogenic effect of biomass energy utilization and economic sustainability on environmental degradation in <sc>E7</sc> economies. <i>Biofuels, Bioproducts and Biorefining</i> , 2021, 15, 840-851.	3.7	89
34	Re-examining the roles of economic globalization and natural resources consequences on environmental degradation in E7 economies: Are human capital and urbanization essential components?. <i>Resources Policy</i> , 2021, 74, 102435.	9.6	87
35	Determinants of CO2 emissions in the BRICS economies: The role of partnerships investment in energy and economic complexity. <i>Sustainable Energy Technologies and Assessments</i> , 2022, 51, 101907.	2.7	87
36	Investigating the nexus between hydroelectricity energy, renewable energy, nonrenewable energy consumption on output: evidence from E7 countries. <i>Environmental Science and Pollution Research</i> , 2020, 27, 25327-25339.	5.3	83

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37	The alternative energy utilization and common regional trade outlook in EU-27: Evidence from common correlated effects. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 145, 111092.	16.4	83
38	Economic performance of India amidst high CO2 emissions. <i>Sustainable Production and Consumption</i> , 2021, 27, 52-60.	11.0	79
39	Economic performance of Indonesia amidst CO2 emissions and agriculture: a time series analysis. <i>Environmental Science and Pollution Research</i> , 2021, 28, 47942-47956.	5.3	79
40	New insight into the causal linkage between economic expansion, FDI, coal consumption, pollutant emissions and urbanization in South Africa. <i>Environmental Science and Pollution Research</i> , 2020, 27, 18013-18024.	5.3	77
41	The relevance of EKC hypothesis in energy intensity real-output trade-off for sustainable environment in EU-27. <i>Environmental Science and Pollution Research</i> , 2021, 28, 51137-51148.	5.3	77
42	Carbon emissions, energy consumption and economic growth: a causality evidence. <i>International Journal of Energy Technology and Policy</i> , 2019, 15, 320.	0.2	77
43	Towards achieving environmental sustainability: environmental quality versus economic growth in a developing economy on ecological footprint via dynamic simulations of ARDL. <i>Environmental Science and Pollution Research</i> , 2021, 28, 17942-17959.	5.3	76
44	The nexus of environmental sustainability and agro-economic performance of Sub-Saharan African countries. <i>Heliyon</i> , 2020, 6, e04878.	3.2	75
45	Electricity Consumption and Economic Growth Nexus: Evidence from Maki Cointegration. <i>Engineering Economics</i> , 2019, 30, .	2.6	75
46	An empirical retrospect of the impacts of government expenditures on economic growth: new evidence from the Nigerian economy. <i>Journal of Economic Structures</i> , 2020, 9, .	1.6	73
47	The environmental aspects of conventional and clean energy policy in sub-Saharan Africa: is N-shaped hypothesis valid?. <i>Environmental Science and Pollution Research</i> , 2021, 28, 66695-66708.	5.3	70
48	Modelling the interaction between tourism, energy consumption, pollutant emissions and urbanization: renewed evidence from panel VAR. <i>Environmental Science and Pollution Research</i> , 2020, 27, 38881-38900.	5.3	69
49	Does globalization in Turkey induce increased energy consumption: insights into its environmental pros and cons. <i>Environmental Science and Pollution Research</i> , 2020, 27, 26125-26140.	5.3	65
50	Revisiting the economic growth and electricity consumption nexus in Pakistan. <i>Environmental Science and Pollution Research</i> , 2019, 26, 12158-12170.	5.3	63
51	Environmental management amidst energy use, urbanization, trade openness, and deforestation: The Nigerian experience. <i>Journal of Public Affairs</i> , 2020, 20, e2037.	3.1	59
52	Nuclear energy consumption and economic growth in the <sc>UK</sc>: Evidence from wavelet coherence approach. <i>Journal of Public Affairs</i> , 2021, 21, .	3.1	58
53	Trade openness, FDI, and income inequality: Evidence from sub-Saharan Africa. <i>African Development Review</i> , 2021, 33, 193-203.	2.9	57
54	Renewable and non-renewable energy policy simulations for abating emissions in a complex economy: Evidence from the novel dynamic ARDL. <i>Renewable Energy</i> , 2021, 177, 1408-1420.	8.9	57

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55	Electricity consumption, urbanization, and economic growth in Nigeria: New insights from combined cointegration amidst structural breaks. <i>Journal of Public Affairs</i> , 2021, 21, .	3.1	56
56	Modeling the dynamic Nexus among coal consumption, pollutant emissions and real income: empirical evidence from South Africa. <i>Environmental Science and Pollution Research</i> , 2020, 27, 8772-8782.	5.3	55
57	Investigating the pollution haven hypothesis in oil and non-oil sub-Saharan Africa countries: Evidence from quantile regression technique. <i>Resources Policy</i> , 2021, 73, 102119.	9.6	54
58	Is clean energy prosperity and technological innovation rapidly mitigating sustainable energy-development deficit in selected sub-Saharan Africa? A myth or reality. <i>Energy Policy</i> , 2021, 158, 112520.	8.8	54
59	Environmental implication of offshore economic activities in Indonesia: a dual analyses of cointegration and causality. <i>Environmental Science and Pollution Research</i> , 2019, 26, 32460-32475.	5.3	51
60	Generation of energy and environmental-economic growth consequences: Is there any difference across transition economies?. <i>Energy Reports</i> , 2020, 6, 1418-1427.	5.1	51
61	Coal energy consumption beat renewable energy consumption in South Africa: Developing policy framework for sustainable development. <i>Renewable Energy</i> , 2021, 175, 1012-1024.	8.9	50
62	Electricity consumption and economic growth nexus in Zimbabwe revisited: fresh evidence from Maki cointegration. <i>International Journal of Green Energy</i> , 2019, 16, 540-550.	3.8	49
63	Can technological innovation, foreign direct investment and natural resources ease some burden for the BRICS economies within current industrial era?. <i>Technology in Society</i> , 2022, 70, 102037.	9.4	49
64	Synthesizing urbanization and carbon emissions in Africa: how viable is environmental sustainability amid the quest for economic growth in a globalized world?. <i>Environmental Science and Pollution Research</i> , 2022, 29, 24348-24361.	5.3	48
65	Fresh Validation of the Low Carbon Development Hypothesis under the EKC Scheme in Portugal, Italy, Greece and Spain. <i>Energies</i> , 2021, 14, 250.	3.1	47
66	Does life expectancy, death rate and public health expenditure matter in sustaining economic growth under COVID-19: Empirical evidence from Nigeria?. <i>Journal of Public Affairs</i> , 2021, 21, e2302.	3.1	46
67	The effect of energy consumption on the environment in the OECD countries: economic policy uncertainty perspectives. <i>Environmental Science and Pollution Research</i> , 2021, 28, 52295-52305.	5.3	45
68	A road to enhancements in natural gas use in Iran: A multivariate modelling approach. <i>Resources Policy</i> , 2019, 64, 101485.	9.6	44
69	Testing the transport-induced environmental Kuznets curve hypothesis: The role of air and railway transport. <i>Journal of Air Transport Management</i> , 2020, 89, 101935.	4.5	44
70	Renewables as a pathway to environmental sustainability targets in the era of trade liberalization: empirical evidence from Turkey and the Caspian countries. <i>Environmental Science and Pollution Research</i> , 2021, 28, 41663-41674.	5.3	42
71	Does electricity consumption and globalization increase pollutant emissions? Implications for environmental sustainability target for China. <i>Environmental Science and Pollution Research</i> , 2020, 27, 25450-25460.	5.3	40
72	Causal interactions among tourism, foreign direct investment, domestic credits, and economic growth: evidence from selected Mediterranean countries. <i>Portuguese Economic Journal</i> , 2020, 19, 195-212.	1.0	39

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73	Beyond environmental Kuznets curve and policy implications to promote sustainable development in Mediterranean. <i>Energy Reports</i> , 2021, 7, 6119-6129.	5.1	39
74	Revisiting the trade and unemployment nexus: Empirical evidence from the Nigerian economy. <i>Journal of Public Affairs</i> , 2020, 20, e2053.	3.1	38
75	Consequences of COVID-19 on the social isolation of the Chinese economy: accounting for the role of reduction in carbon emissions. <i>Air Quality, Atmosphere and Health</i> , 2020, 13, 1439-1451.	3.3	37
76	Exploring the role of conventional energy consumption on environmental quality in Brazil: Evidence from cointegration and conditional causality. <i>Gondwana Research</i> , 2021, 98, 244-256.	6.0	36
77	Environmental degradation, energy consumption and sustainable development: Accounting for the role of economic complexities with evidence from World Bank income clusters. <i>Business Strategy and the Environment</i> , 2021, 30, 2727-2740.	14.3	35
78	Heading towards sustainable environment: exploring the dynamic linkage among selected macroeconomic variables and ecological footprint using a novel dynamic ARDL simulations approach. <i>Environmental Science and Pollution Research</i> , 2022, 29, 22260-22279.	5.3	35
79	Environmental consequences of foreign direct investment influx and conventional energy consumption: evidence from dynamic ARDL simulation for Turkey. <i>Environmental Science and Pollution Research</i> , 2022, 29, 53584-53597.	5.3	35
80	How does institutional quality moderates the impact of tourism on economic growth? Startling evidence from high earners and tourism-dependent economies. <i>Tourism Economics</i> , 2022, 28, 1311-1332.	4.1	34
81	Does agricultural development induce environmental pollution in E7? A myth or reality. <i>Environmental Science and Pollution Research</i> , 2021, 28, 41869-41880.	5.3	34
82	Do financial development, foreign direct investment, and economic growth enhance industrial development? Fresh evidence from Sub-Sahara African countries. <i>Portuguese Economic Journal</i> , 2023, 22, 203-227.	1.0	34
83	Renewed evidence of environmental sustainability from globalization and energy consumption over economic growth in China. <i>Environmental Science and Pollution Research</i> , 2020, 27, 29644-29658.	5.3	33
84	Assessing the linkage between energy consumption, financial development, tourism and environment: evidence from method of moments quantile regression. <i>Environmental Science and Pollution Research</i> , 2022, 29, 30004-30018.	5.3	33
85	Mitigating human-induced emissions in Argentina: role of renewables, income, globalization, and financial development. <i>Environmental Science and Pollution Research</i> , 2021, 28, 67764-67778.	5.3	32
86	COVID-19 vaccine-taking hesitancy among Bangladeshi people: knowledge, perceptions and attitude perspective. <i>Human Vaccines and Immunotherapeutics</i> , 2021, 17, 4028-4037.	3.3	32
87	The Moderating Role of Employment in an Environmental Kuznets Curve Framework Revisited in G7 Countries. <i>Indonesian Journal of Sustainability Accounting and Management</i> , 2020, 4, 241.	0.2	32
88	Renewable energy consumption a panacea for Sustainable economic growth: panel causality analysis for African blocs. <i>International Journal of Green Energy</i> , 2022, 19, 847-856.	3.8	31
89	Criticality of sustainable research and development-led growth in EU: the role of renewable and non-renewable energy. <i>Environmental Science and Pollution Research</i> , 2020, 27, 12683-12691.	5.3	30
90	Sterling insights into natural resources intensification, ageing population and globalization on environmental status in Mediterranean countries. <i>Energy and Environment</i> , 2023, 34, 1471-1491.	4.6	29

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91	Can Energy Efficiency Help in Achieving Carbon-Neutrality Pledges? A Developing Country Perspective Using Dynamic ARDL Simulations. <i>Sustainability</i> , 2022, 14, 7537.	3.2	29
92	Another look at the nexus between economic growth trajectory and emission within the context of developing country: fresh insights from a nonparametric causality-in-quantiles test. <i>Environment, Development and Sustainability</i> , 2023, 25, 11397-11419.	5.0	29
93	Towards a clean production by exploring the nexus between agricultural ecosystem and environmental degradation using novel dynamic ARDL simulations approach. <i>Environmental Science and Pollution Research</i> , 2022, 29, 53768-53784.	5.3	28
94	Democracy and tourism demand in European countries: does environmental performance matter?. <i>Environmental Science and Pollution Research</i> , 2020, 27, 38353-38359.	5.3	27
95	The export-led growth in Malaysia: Does economic policy uncertainty and geopolitical risks matter?. <i>Journal of Public Affairs</i> , 2022, 22, e2361.	3.1	27
96	Sustainable electricity generation: the possibility of substituting fossil fuels for hydropower and solar energy in Italy. <i>International Journal of Sustainable Development and World Ecology</i> , 2021, 28, 429-439.	5.9	27
97	Beyond the environmental Kuznets curve: Do combined impacts of air transport and rail transport matter for environmental sustainability amidst energy use in E7 economies?. <i>Environment, Development and Sustainability</i> , 2022, 24, 11852-11870.	5.0	25
98	How do technological innovation and renewables shape environmental quality advancement in emerging economies: An exploration of the E7 bloc?. <i>Sustainable Development</i> , 2022, 30, 2002-2014.	12.5	25
99	Energy-Climate-Economy-Population Nexus: An Empirical Analysis in Kenya, Senegal, and Eswatini. <i>Sustainability</i> , 2020, 12, 6202.	3.2	24
100	Tourism-induced pollution emission amidst energy mix: evidence from Nigeria. <i>Environmental Science and Pollution Research</i> , 2022, 29, 19752-19761.	5.3	24
101	Significance of Air Transport to Tourism-Induced Growth Hypothesis in E7 Economies. <i>Tourism</i> , 2022, 70, 339-353.	0.9	22
102	Revisiting the Nexus between FDI, financial development and economic growth: Empirical evidence from Nigeria. <i>Journal of Public Affairs</i> , 2022, 22, e2561.	3.1	21
103	Designing policy framework for sustainable development in Next-5 largest economies amidst energy consumption and key macroeconomic indicators. <i>Environmental Science and Pollution Research</i> , 2022, 29, 16653-16666.	5.3	21
104	Determinants of renewable energy consumption in agrarian Sub-Sahara African economies. <i>Energy, Ecology and Environment</i> , 2022, 7, 227-235.	3.9	21
105	Poverty and Agriculture in Southern Africa Revisited: A Panel Causality Perspective. <i>SAGE Open</i> , 2019, 9, 215824401982885.	1.7	20
106	Democracy and deforestation: The role of spillover effects. <i>Forest Policy and Economics</i> , 2021, 125, 102398.	3.4	20
107	Effect of Two Different Heat Transfer Fluids on the Performance of Solar Tower CSP by Comparing Recompression Supercritical CO <sub>2</sub> and Rankine Power Cycles, China. <i>Energies</i> , 2021, 14, 3426.	3.1	20
108	Implications of Social Isolation in Combating COVID-19 Outbreak in Kingdom of Saudi Arabia: Its Consequences on the Carbon Emissions Reduction. <i>Sustainability</i> , 2021, 13, 9476.	3.2	19

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109	Exploring the linkage between tourism, governance quality, and poverty reduction in Latin America. <i>Tourism Economics</i> , 2023, 29, 210-234.	4.1	19
110	Crowd-sourcing (who, why and what). <i>International Journal of Crowd Science</i> , 2018, 2, 27-41.	1.8	18
111	Carbon emissions, energy consumption and economic growth: a causality evidence. <i>International Journal of Energy Technology and Policy</i> , 2019, 15, 320.	0.2	18
112	Industrial output, services and carbon emissions: the role of information and communication technologies and economic freedom in Africa. <i>Environment, Development and Sustainability</i> , 2023, 25, 3299-3322.	5.0	18
113	Renewable energy, economic globalization and foreign direct investment linkage for sustainable development in the E7 economies: revisiting the pollution haven hypothesis. <i>International Social Science Journal</i> , 2022, 72, 91-110.	1.6	18
114	Pandemic outbreaks (COVID-19) and sectoral carbon emissions in the United States: A spillover effect evidence from Diebold and Yilmaz index. <i>Energy and Environment</i> , 2021, 32, 945-955.	4.6	16
115	Fresh Insight into the EKC Hypothesis in Nigeria: Accounting for Total Natural Resources Rent. , 2020, , 221-243.		16
116	Revisiting the linkage between oil and agricultural commodity prices: Panel evidence from an Agrarian state. <i>International Journal of Finance and Economics</i> , 2021, 26, 5610-5620.	3.5	15
117	Tourism-induced emission in Sub-Saharan Africa: A Panel Study for Oil-Producing and Non-oil-Producing countries. <i>Environmental Science and Pollution Research</i> , 2022, 29, 41725-41741.	5.3	14
118	How does energy investment affect the energy utilization-growth-tourism nexus? Evidence from E7 Countries. <i>Energy and Environment</i> , 2022, 33, 354-376.	4.6	13
119	To what extent are pollutant emission intensified by international tourist arrivals? Starling evidence from G7 Countries. <i>Environment, Development and Sustainability</i> , 2022, 24, 7896-7917.	5.0	13
120	Responding to the environmental effects of remittances and trade liberalization in net-importing economies: the role of renewable energy in Sub-Saharan Africa. <i>Economic Change and Restructuring</i> , 2022, 55, 2631-2661.	5.0	13
121	Modeling the volatility of exchange rate and international trade in Ghana: empirical evidence from GARCH and EGARCH. <i>Journal of Economic and Administrative Sciences</i> , 2022, , .	1.4	12
122	Rethinking electricity consumption and economic growth nexus in Turkey: environmental pros and cons. <i>Environmental Science and Pollution Research</i> , 2020, 27, 39222-39240.	5.3	11
123	Fresh insights into tourism-led economic growth nexus: a systematic literature network analysis approach. <i>Asia Pacific Journal of Tourism Research</i> , 2022, 27, 374-410.	3.7	11
124	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
125	Spillover dynamics across price inflation and selected agricultural commodity prices. <i>Journal of Economic Structures</i> , 2020, 9, .	1.6	10
126	Do oil prices and exchange rates account for agricultural commodity market spillovers? Evidence from the Diebold and Yilmaz Index. <i>Agrekon</i> , 2020, 59, 366-385.	1.3	10



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127	Afrikaâ€™da COVID-19 Pandemisine karÅŸı Alternatif Bir ÅŸzÅŸm Olarak TelesaŸk Hizmetleri. Duzce Universitesi Tip FakÅ¼ltesi Dergisi, 2021, 23, 43-47.	0.7	10
128	Revisiting the causal nexus between coal energy consumption, economic growth, and pollutant emission: sorting out the causality. Environmental Science and Pollution Research, 2020, 27, 30265-30274.	5.3	10
129	On the nexus between globalization, tourism, economic growth, and biocapacity: evidence from top tourism destinations. Environmental Science and Pollution Research, 2022, 29, 24995-25005.	5.3	10
130	Economic Policy Uncertainty and Energy Prices: Empirical Evidence from Multivariate DCC-GARCH Models. Energies, 2022, 15, 3712.	3.1	10
131	The impact of stock market manipulation on Nigeriaâ€™s economic performance. Journal of Economic Structures, 2020, 9, .	1.6	9
132	Does fiscal policy spur environmental issues? New evidence from selected developed countries. International Journal of Environmental Science and Technology, 2022, 19, 10831-10844.	3.5	8
133	Estimating the energy consumption function: evidence from across the globe. Environmental Science and Pollution Research, 2022, 29, 59060-59075.	5.3	8
134	Tourismâ€™induced pollutant emissions in Mediterranean countries: Evidence from panel causality analysis. International Social Science Journal, 2021, 71, 261-281.	1.6	7
135	Environmental sustainability and ecological balance dilemma: accounting for the role of institutional quality. Environmental Science and Pollution Research, 2022, 29, 74554-74568.	5.3	6
136	Developing environmental policy framework for sustainable development in Next-11 countries: the impacts of information and communication technology and urbanization on the ecological footprint. Environment, Development and Sustainability, 2023, 25, 11307-11335.	5.0	6
137	The nexus of disaggregated energy sources and cement production carbon emission in China. Energy and Environment, 2023, 34, 1937-1956.	4.6	5
138	The impact of energy consumption to environmental sustainability: an extension of foreign direct investment induce pollution in Vietnam. International Journal of Energy Sector Management, 2021, 15, 1144-1162.	2.3	4
139	The role of agricultural credit in agricultural sustainability: dynamic causality. International Journal of Agricultural Resources, Governance and Ecology, 2018, 14, 400.	0.0	4
140	Does the twin growth catalyst of oil rent seeking and agriculture exhibit complementary or substitute role? New perspective from a West African country. Letters in Spatial and Resource Sciences, 2019, 12, 187-197.	2.5	3
141	Investigating monetary policy dynamics in Nigeria: The role of private investment. Management Science Letters, 2020, , 247-254.	1.5	3
142	The Validation of the Tourism-Led Growth Hypothesis in the Next Leading Economies: Accounting for the Relevant Role of Education on Carbon Emissions Reduction?. , 2021, , 249-278.		3
143	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
144	Unlocking the investment impact of biomass energy utilization on environmental degradation for an isolated island. International Journal of Energy Sector Management, 2021, ahead-of-print, .	2.3	3

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145	Assessment of Foreign Direct Investment-Led Growth Argument in South Africa Amidst Urbanization and Industrialization: Evidence from Innovation Accounting Tests. <i>Journal of the Knowledge Economy</i> , 2023, 14, 3374-3394.	4.4	3
146	External Financing for Inclusive Growth in Lower - Middle Income West African Countries: Foreign Direct Investment versus Official Development Assistance. <i>International Journal of Public Administration</i> , 2023, 46, 1166-1176.	2.3	3
147	Pathway to achieving sustainable food security in <scp>Subâ€Šaharan</scp> Africa: The role of agricultural mechanization. <i>Journal of Labor and Society</i> , 2020, 23, 349-366.	0.6	2
148	Roadmap for climate alliance economies to vision 2030: retrospect and lessons. <i>Environmental Science and Pollution Research</i> , 2021, 28, 37459-37470.	5.3	2
149	Obesity Kuznets curve and the reality of eco-income ellipsoids (EIE). <i>European Journal of Health Economics</i> , 2021, 22, 1095-1101.	2.8	2
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