

# Andrew Adewale Alola

## List of Publications by Year in descending order

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Version: 2024-02-01

141  
papers

7,560  
citations

81743

39  
h-index

64668

79  
g-index

144  
all docs

144  
docs citations

144  
times ranked

2575  
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.	3.9	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.	3.9	560
3	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.	3.9	361
4	Renewable energy consumption in EU-28 countries: Policy toward pollution mitigation and economic sustainability. <i>Energy Policy</i> , 2019, 132, 803-810.	4.2	239
5	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.	4.6	235
6	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.	3.9	219
7	The role of electricity consumption, globalization and economic growth in carbon dioxide emissions and its implications for environmental sustainability targets. <i>Science of the Total Environment</i> , 2020, 708, 134653.	3.9	206
8	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.	3.9	198
9	Energy intensity, carbon emissions, renewable energy, and economic growth nexus: New insights from Romania. <i>Energy and Environment</i> , 2019, 30, 427-443.	2.7	184
10	Assessment of the role of renewable energy consumption and trade policy on environmental degradation using innovation accounting: Evidence from the US. <i>Renewable Energy</i> , 2020, 150, 266-277.	4.3	177
11	Environmental quality effects of income, energy prices and trade: The role of renewable energy consumption in G-7 countries. <i>Science of the Total Environment</i> , 2020, 721, 137813.	3.9	163
12	The role of renewable energy, immigration and real income in environmental sustainability target. Evidence from Europe largest states. <i>Science of the Total Environment</i> , 2019, 674, 307-315.	3.9	154
13	The trilemma of trade, monetary and immigration policies in the United States: Accounting for environmental sustainability. <i>Science of the Total Environment</i> , 2019, 658, 260-267.	3.9	146
14	Examining the dynamics of ecological footprint in China with spectral Granger causality and quantile-on-quantile approaches. <i>International Journal of Sustainable Development and World Ecology</i> , 2022, 29, 263-276.	3.2	135
15	The role of globalization, real income, tourism in environmental sustainability target. Evidence from Turkey. <i>Science of the Total Environment</i> , 2019, 687, 423-432.	3.9	126
16	Agricultural land usage and tourism impact on renewable energy consumption among Coastline Mediterranean Countries. <i>Energy and Environment</i> , 2018, 29, 1438-1454.	2.7	120
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.	4.3	117
18	Perceived behavioral control as a mediator of hotels' green training, environmental commitment, and organizational citizenship behavior: A sustainable environmental practice. <i>Business Strategy and the Environment</i> , 2020, 29, 3495-3508.	8.5	102

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19	Carbon emissions and the trilemma of trade policy, migration policy and health care in the US. Carbon Management, 2019, 10, 209-218.	1.2	100
20	Does it take international integration of natural resources to ascend the ladder of environmental quality in the newly industrialized countries?. Resources Policy, 2022, 76, 102616.	4.2	90
21	Energy mix outlook and the EKC hypothesis in BRICS countries: a perspective of economic freedom vs. economic growth. Environmental Science and Pollution Research, 2021, 28, 8922-8926.	2.7	87
22	Environmental aspect of energy transition and urbanization in the OPEC member states. Environmental Science and Pollution Research, 2021, 28, 17158-17169.	2.7	84
23	The alternative energy utilization and common regional trade outlook in EU-27: Evidence from common correlated effects. Renewable and Sustainable Energy Reviews, 2021, 145, 111092.	8.2	83
24	Mirroring risk to investment within the EKC hypothesis in the United States. Journal of Environmental Management, 2021, 293, 112890.	3.8	82
25	Do economic policy uncertainty and geopolitical risk surge CO2 emissions? New insights from panel quantile regression approach. Environmental Science and Pollution Research, 2022, 29, 27845-27861.	2.7	80
26	The relevance of EKC hypothesis in energy intensity real-output trade-off for sustainable environment in EU-27. Environmental Science and Pollution Research, 2021, 28, 51137-51148.	2.7	77
27	The nexus of environmental sustainability and agro-economic performance of Sub-Saharan African countries. Heliyon, 2020, 6, e04878.	1.4	75
28	Do Economic Policy Uncertainty and Geopolitical Risk Lead to Environmental Degradation? Evidence from Emerging Economies. Sustainability, 2021, 13, 5866.	1.6	73
29	The environmental aspects of conventional and clean energy policy in sub-Saharan Africa: is N-shaped hypothesis valid?. Environmental Science and Pollution Research, 2021, 28, 66695-66708.	2.7	70
30	Crude oil production in the Persian Gulf amidst geopolitical risk, cost of damage and resources rents: Is there asymmetric inference?. Resources Policy, 2020, 69, 101873.	4.2	66
31	Integrated analysis of energy-economic development-environmental sustainability nexus: Case study of MENA countries. Science of the Total Environment, 2020, 737, 139768.	3.9	61
32	Effects of domestic material consumption, renewable energy, and financial development on environmental sustainability in the EU-28: Evidence from a GMM panel-VAR. Renewable Energy, 2022, 184, 239-251.	4.3	59
33	Energy transition and environmental quality prospects in leading emerging economies: The role of environmental-related technological innovation. Sustainable Development, 2022, 30, 1766-1778.	6.9	58
34	Domestic material consumption and greenhouse gas emissions in the EU-28 countries: Implications for environmental sustainability targets. Sustainable Development, 2021, 29, 388-397.	6.9	56
35	Carbon emission effect of energy transition and globalization: inference from the low-, lower middle-, upper middle-, and high-income economies. Environmental Science and Pollution Research, 2020, 27, 38276-38286.	2.7	55
36	The nexus of environmental quality with renewable consumption, immigration, and healthcare in the US: wavelet and gradual-shift causality approaches. Environmental Science and Pollution Research, 2019, 26, 35208-35217.	2.7	54

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37	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.	4.2	54
38	The spillover effects of tourism receipts, political risk, real exchange rate, and trade indicators in Turkey. <i>International Journal of Tourism Research</i> , 2019, 21, 813-823.	2.1	53
39	Economic policy uncertainty and tourism: evidence from the heterogeneous panel. <i>Current Issues in Tourism</i> , 2020, 23, 2507-2514.	4.6	52
40	Does the interaction between growth determinants a drive for global environmental sustainability? Evidence from world top 10 pollutant emissions countries. <i>Science of the Total Environment</i> , 2020, 705, 135972.	3.9	52
41	The trilemma of innovation, logistics performance, and environmental quality in 25 topmost logistics countries: A quantile regression evidence. <i>Journal of Cleaner Production</i> , 2021, 322, 129050.	4.6	47
42	Exploring a new perspective of sustainable development drive through environmental Phillips curve in the case of the BRICST countries. <i>Environmental Science and Pollution Research</i> , 2021, 28, 48112-48122.	2.7	45
43	Applying a dynamic ARDL approach to the Environmental Phillips Curve (EPC) hypothesis amid monetary, fiscal, and trade policy uncertainty in the USA. <i>Environmental Science and Pollution Research</i> , 2022, 29, 14914-14928.	2.7	45
44	Environmental implication of coal and oil energy utilization in Turkey: is the EKC hypothesis related to energy?. <i>Management of Environmental Quality</i> , 2021, 32, 543-559.	2.2	43
45	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.	2.7	40
46	Renewable energy consumption in Coastline Mediterranean Countries: impact of environmental degradation and housing policy. <i>Environmental Science and Pollution Research</i> , 2019, 26, 25789-25801.	2.7	38
47	Cooling and heating degree days in the US: The role of macroeconomic variables and its impact on environmental sustainability. <i>Science of the Total Environment</i> , 2019, 695, 133832.	3.9	38
48	The environmental sustainability effects of income, labour force, and tourism development in OECD countries. <i>Environmental Science and Pollution Research</i> , 2020, 27, 21231-21242.	2.7	38
49	The (Un)sticky role of exchange and inflation rate in tourism development: insight from the low and high political risk destinations. <i>Current Issues in Tourism</i> , 2021, 24, 1670-1685.	4.6	37
50	Will financial development and clean energy utilization rejuvenate the environment in BRICS economies?. <i>Business Strategy and the Environment</i> , 2022, 31, 2156-2170.	8.5	36
51	Pollutant emission effect of tourism, real income, energy utilization, and urbanization in OECD countries: a panel quantile approach. <i>Environmental Science and Pollution Research</i> , 2021, 28, 1752-1761.	2.7	34
52	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.	2.7	33
53	Renewables, food (in)security, and inflation regimes in the coastline Mediterranean countries (CMCs): the environmental pros and cons. <i>Environmental Science and Pollution Research</i> , 2019, 26, 34448-34458.	2.7	32
54	The housing market and agricultural land dynamics: Appraising with Economic Policy Uncertainty Index. <i>International Journal of Finance and Economics</i> , 2020, 25, 274-285.	1.9	32

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55	Carbon emission effect of renewable energy utilization, fiscal development, and foreign direct investment in South Africa. <i>Environmental Science and Pollution Research</i> , 2021, 28, 41821-41833.	2.7	31
56	Clean energy development in the United States amidst augmented socioeconomic aspects and country-specific policies. <i>Renewable Energy</i> , 2021, 169, 221-230.	4.3	31
57	The role of economic freedom and clean energy in environmental sustainability: implication for the G-20 economies. <i>Environmental Science and Pollution Research</i> , 2022, 29, 36608-36615.	2.7	31
58	Impact of Corruption and Insurgency on Tourism Performance: A Case of a Developing Country. <i>International Journal of Hospitality and Tourism Administration</i> , 2021, 22, 412-428.	1.7	30
59	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.	2.7	30
60	Accounting for environmental sustainability from coal-led growth in South Africa: the role of employment and FDI. <i>Environmental Science and Pollution Research</i> , 2020, 27, 17706-17716.	2.7	29
61	The Dynamics of Tourismâ€™Refugeeism on House Prices in Cyprus and Malta. <i>Journal of International Migration and Integration</i> , 2019, 20, 521-536.	0.8	28
62	The role of ecological footprint and the changes in degree days on environmental sustainability in the USA. <i>Environmental Science and Pollution Research</i> , 2020, 27, 24929-24938.	2.7	27
63	Environmental sustainability statement of economic regimes with energy intensity and urbanization in Turkey: a threshold regression approach. <i>Environmental Science and Pollution Research</i> , 2021, 28, 42533-42546.	2.7	26
64	A two-stage data envelopment analysis of efficiency of social-ecological systems: Inference from the sub-Saharan African countries. <i>Ecological Indicators</i> , 2021, 123, 107381.	2.6	26
65	Inequality in carbon intensity in EU-28: analysis based on club convergence. <i>Environmental Science and Pollution Research</i> , 2019, 26, 3308-3319.	2.7	25
66	Perspectives of globalization and tourism as drivers of ecological footprint in top 10 destination economies. <i>Environmental Science and Pollution Research</i> , 2021, 28, 31607-31617.	2.7	25
67	Environmental quality and energy import dynamics. <i>Management of Environmental Quality</i> , 2019, 31, 665-682.	2.2	23
68	Are oil-clean energy and high technology stock prices in the same straits? Bubbles speculation and time-varying perspectives. <i>Energy</i> , 2021, 232, 121021.	4.5	23
69	Energy innovations and pathway to carbon neutrality in Finland. <i>Sustainable Energy Technologies and Assessments</i> , 2022, 52, 102272.	1.7	23
70	Modelling the effect of energy consumption on different environmental indicators in the United States: The role of financial development and renewable energy innovations. <i>Natural Resources Forum</i> , 2021, 45, 441-463.	1.8	22
71	Mitigating poor environmental quality with technology, renewable and entrepreneur policies: A symmetric and asymmetric approaches. <i>Renewable Energy</i> , 2022, 189, 997-1006.	4.3	22
72	Asymmetric inference of carbon neutrality and energy transition policy in Australia: The (de)merit of foreign direct investment. <i>Journal of Cleaner Production</i> , 2022, 343, 131023.	4.6	22

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73	The nCOVID-19 and financial stress in the USA: health is wealth. <i>Environment, Development and Sustainability</i> , 2021, 23, 9367-9378.	2.7	21
74	The nexus of renewable energy equity and agricultural commodities in the United States: Evidence of regime-switching and price bubbles. <i>Energy</i> , 2022, 239, 122377.	4.5	21
75	Determinants of renewable energy consumption in agrarian Sub-Sahara African economies. <i>Energy, Ecology and Environment</i> , 2022, 7, 227-235.	1.9	21
76	Performance and sustainability of environment under entrepreneurial activities, urbanization and renewable energy policies: A dual study of Malaysian climate goal. <i>Renewable Energy</i> , 2022, 189, 734-743.	4.3	21
77	The renewable energy consumption by sectors and household income growth in the United States. <i>International Journal of Green Energy</i> , 2019, 16, 1414-1421.	2.1	19
78	A drain or drench on biocapacity? Environmental account of fertility, marriage, and ICT in the USA and Canada. <i>Environmental Science and Pollution Research</i> , 2020, 27, 4032-4043.	2.7	19
79	Natural gas consumption-economic output and environmental sustainability target in China: an N-shaped hypothesis inference. <i>Environmental Science and Pollution Research</i> , 2021, 28, 37741-37753.	2.7	19
80	Do bureaucratic policy and socioeconomic factors moderate energy utilization effect of net zero target in the EU?. <i>Journal of Environmental Management</i> , 2022, 317, 115386.	3.8	17
81	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.	2.7	16
82	Evidence of speculative bubbles and regime switch in real estate market and crude oil price: Insight from Saudi Arabia. <i>International Journal of Finance and Economics</i> , 2021, 26, 3473-3483.	1.9	15
83	Toward a sustainable economic development in the EU member states: The role of energy efficiency intensity and renewable energy. <i>International Journal of Energy Research</i> , 2021, 45, 21219-21233.	2.2	15
84	Investigating possibility of achieving sustainable development goals through renewable energy, technological innovation, and entrepreneur: a study of global best practice policies. <i>Environmental Science and Pollution Research</i> , 2022, 29, 60302-60313.	2.7	15
85	The dynamic nexus of crop production and population growth: housing market sustainability pathway. <i>Environmental Science and Pollution Research</i> , 2019, 26, 6472-6480.	2.7	14
86	Application of RALS cointegration test assessing the role of natural resources and hydropower energy on ecological footprint in emerging economy. <i>Energy and Environment</i> , 2023, 34, 764-779.	2.7	14
87	Analysis of Possibility Theory for Reasoning under Uncertainty. <i>International Journal of Statistics and Probability</i> , 2013, 2, .	0.1	13
88	The environmental aspects of agriculture, merchandize, share, and export value-added calibrations in Turkey. <i>Environmental Science and Pollution Research</i> , 2021, 28, 62677-62689.	2.7	13
89	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.	2.5	13
90	Do energy-pollution-resource-transport taxes yield double dividend for Nordic economies?. <i>Energy</i> , 2022, 254, 124275.	4.5	13

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91	Tourist arrivals in four major economies: another side of economic policy uncertainty and fear. <i>Environmental Science and Pollution Research</i> , 2020, 27, 29659-29665.	2.7	12
92	The asymmetric nexus of entrepreneurship and environmental quality in a developing economy. <i>International Journal of Environmental Science and Technology</i> , 2022, 19, 7625-7636.	1.8	12
93	Examining the interaction of sustainable innovation activity and the life cycle of small high-tech enterprises. <i>Business Strategy and the Environment</i> , 2022, 31, 1018-1029.	8.5	12
94	The role of income and gender unemployment in divorce rate among the OECD countries. <i>Journal of Labor and Society</i> , 2020, 23, 75-86.	0.2	11
95	The volatility spillover effects among risk appetite indexes: insight from the VIX and the rise. <i>Letters in Spatial and Resource Sciences</i> , 2020, 13, 49-65.	1.2	11
96	The dynamics of material consumption in phases of the economic cycle for selected emerging countries. <i>Resources Policy</i> , 2021, 70, 101918.	4.2	11
97	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.	1.5	11
98	Do Tourism Activities and Urbanization Drive Material Consumption in the OECD Countries? A Quantile Regression Approach. <i>Sustainability</i> , 2021, 13, 7742.	1.6	11
99	Assessing the influence of urbanization and energy on carbon emissions of Turkey: evidence using the new RALS analysis. <i>Environmental Science and Pollution Research</i> , 2022, 29, 57905-57917.	2.7	11
100	Does asymmetric nexus exist between agricultural land and the housing market? Evidence from non-linear ARDL approach. <i>Environmental Science and Pollution Research</i> , 2019, 26, 7677-7687.	2.7	10
101	The causal nexus of geopolitical risks, consumer and producer confidence indexes: evidence from selected economies. <i>Quality and Quantity</i> , 2021, 55, 1261-1273.	2.0	10
102	Linking supervisor incivility with job embeddedness and cynicism: The mediating role of employee self-efficacy. <i>Gadjah Mada International Journal of Business</i> , 2019, 21, 330.	0.4	10
103	House prices and tourism development in Cyprus: A contemporary perspective. <i>Journal of Public Affairs</i> , 2020, 20, e2035.	1.7	9
104	Toward the path of economic expansion in Nigeria: The role of trade globalization. <i>Journal of Labor and Society</i> , 2020, 23, 205-220.	0.2	9
105	Income vs. economic freedom threshold and energy utilities in Russia: an environmental quality variableness?. <i>Environmental Science and Pollution Research</i> , 2021, 28, 35297-35304.	2.7	9
106	Policy inference from technological innovation, renewable energy, and financial development for sustainable development goals (SDGs): insight from asymmetric and bootstrap Granger causality approaches. <i>Environmental Science and Pollution Research</i> , 2022, 29, 59104-59117.	2.7	9
107	The contributory capacity of natural capital to energy transition in the European Union. <i>Renewable Energy</i> , 2022, 190, 617-629.	4.3	9
108	A new approach to identifying high-tech manufacturing SMEs with sustainable technological development: Empirical evidence. <i>Journal of Cleaner Production</i> , 2022, 363, 132322.	4.6	9



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109	Revisiting the housing market dynamics and its fundamentals: new evidence from Cyprus. <i>Journal of Economic Studies</i> , 2020, 47, 200-216.	1.0	8
110	Modeling tourism and fear nexus in G4 countries. <i>Current Issues in Tourism</i> , 2021, 24, 1333-1339.	4.6	8
111	Testing the asymmetric causal nexus of housing-oil prices and pandemic uncertainty in four major economies. <i>Environmental Science and Pollution Research</i> , 2021, 28, 60550-60556.	2.7	8
112	Prescience evidence of the housing market and production sector performance nexus. <i>International Journal of Housing Markets and Analysis</i> , 2019, 12, 131-147.	0.7	7
113	The dynamics of crude oil price and the real estate market in Saudi Arabia: A Markov-switching approach. <i>Journal of Public Affairs</i> , 2021, 21, e2178.	1.7	7
114	The USA-China trade policy uncertainty and inference for the major global south indexes. <i>Journal of Economic and Administrative Sciences</i> , 2023, 39, 60-77.	0.7	7
115	Accounting for carbon dioxide emission effect of energy use, economic growth, and urbanization in the OPEC member states. <i>International Social Science Journal</i> , 2022, 72, 129-143.	1.0	7
116	The Role of Legal System and Socioeconomic Aspects in the Environmental Quality Drive of the Global South. <i>Social Indicators Research</i> , 2022, 163, 953-972.	1.4	7
117	The causal nexus of interest rate policy and gold market: The case of Turkey. <i>Journal of Public Affairs</i> , 2021, 21, .	1.7	6
118	Risk to investment and renewables production in the United States: An inference for environmental sustainability. <i>Journal of Cleaner Production</i> , 2021, 312, 127652.	4.6	6
119	Inbound tourism demand elasticities of MENA countries: the role of internal and external conflicts. <i>International Journal of Emerging Markets</i> , 2023, 18, 4690-4706.	1.3	6
120	Is there a price bubble in the exchange rates of the developing countries? The case of BRICS and Turkey. <i>Journal of Economics, Finance and Administrative Science</i> , 2022, 27, 247-261.	0.6	6
121	Investigating the carbon emission aspects of agricultural land utilization in Turkey. <i>Integrated Environmental Assessment and Management</i> , 2022, 18, 988-996.	1.6	5
122	A global perspective of the role of domestic economic, financial and political risks in inbound tourism. <i>International Journal of Emerging Markets</i> , 2023, 18, 4191-4213.	1.3	5
123	The nexus of disaggregated energy sources and cement production carbon emission in China. <i>Energy and Environment</i> , 2023, 34, 1937-1956.	2.7	5
124	The health scare of COVID-19 amidst pandemics and the immune-related pharmaceutical products spillovers in the USA. <i>Environmental Science and Pollution Research</i> , 2020, 27, 45949-45956.	2.7	4
125	Do financial development and industrialization intensify energy consumption in Turkey?. <i>Environmental Science and Pollution Research</i> , 2022, 29, 44558-44572.	2.7	4
126	The role of partisan conflict in environmental sustainability targets of the United States. <i>Environmental Science and Pollution Research</i> , 2020, 27, 10265-10274.	2.7	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.	2.2	3
128	Tourism-Related Loans as a Driver of a Small Island Economy: A Case of Northern Cyprus. Sustainability, 2021, 13, 9508.	1.6	3
129	A two-stage data envelopment analysis approach to productivity, efficiency and their sustainability in the hotel industry of Tunisia. Quality and Quantity, 2023, 57, 955-972.	2.0	3
130	The energy mix-environmental aspects of income and economic freedom in Hong Kong: cointegration and frequency domain causality evidence. Journal of Environmental Economics and Policy, 2023, 12, 63-78.	1.5	3
131	An examination of the pass-through of disaggregated energy prices to real house price: Evidence from the United States. Journal of Public Affairs, 0, , e2638.	1.7	2
132	Roadmap for climate alliance economies to vision 2030: retrospect and lessons. Environmental Science and Pollution Research, 2021, 28, 37459-37470.	2.7	2
133	Obesity Kuznets curve and the reality of eco-income ellipsoids (EIE). European Journal of Health Economics, 2021, 22, 1095-1101.	1.4	2
134	Depremier Borsa Endeksini Etkiler Mi. OPUS Uluslararası Toplum Araştırmalar Dergisi, 0, , 1-1.	0.3	2
135	Examining the sustainable development approach of migrants' remittances and financial development in sub-Saharan African countries. Sustainable Development, 0, , .	6.9	2
136	House Prices and Tourism Development in Cyprus: A Contemporary Perspective. SSRN Electronic Journal, 0, , .	0.4	1
137	Sustainable development amidst technological innovation and tourism activities in sub-Saharan Africa. International Social Science Journal, 2022, 72, 111-127.	1.0	1
138	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.	1.2	1
139	Linking Supervisor Incivility With Job Embeddedness and Cynicism: The Mediating Role of Employee Self-Efficacy. SSRN Electronic Journal, 0, , .	0.4	0
140	The Spillover Effect from Oil and Gas Prices: Evidence of Energy Shocks from Diebold and Yilmaz Index. , 2020, , 189-209.		0
141	Commodities spillover effect in the United States. , 2022, , 149-172.		0