## The roles of international tourism and renewable energ from Asian countries

Renewable Energy 139, 385-394

DOI: 10.1016/j.renene.2019.02.046

Citation Report

#	Article	IF	CITATIONS
1	An investigation of the environmental Kuznets curve in emerging economies. Journal of Cleaner Production, 2019, 236, 117628.	4.6	74
2	Environmental Kuznets curve revisit in Central Asia: the roles of urbanization and renewable energy. Environmental Science and Pollution Research, 2019, 26, 23386-23398.	2.7	42
3	Environmental quality and energy import dynamics. Management of Environmental Quality, 2019, 31, 665-682.	2.2	23
4	The renewable energy consumption-environmental degradation nexus in Top-10 polluted countries: Fresh insights from quantile-on-quantile regression approach. Renewable Energy, 2020, 150, 670-690.	4.3	216
5	Determinants of the ecological footprint in Thailand: the influences of tourism, trade openness, and population density. Environmental Science and Pollution Research, 2020, 27, 40171-40186.	2.7	58
6	The impact of tourism and natural resources on the ecological footprint: a case study of ASEAN countries. Environmental Science and Pollution Research, 2020, 27, 19251-19264.	2.7	210
7	The role of tourism and renewable energy in testing the environmental Kuznets curve in the BRICS countries: fresh evidence from methods of moments quantile regression. Environmental Science and Pollution Research, 2020, 27, 39427-39441.	2.7	80
8	Tourism, economic growth, energy consumption, and CO2 emissions in China. Tourism Economics, 2021, 27, 1060-1080.	2.6	80
9	Tourism Carbon Kuznets-Curve Hypothesis: A Systematic Literature Review and a Paradigm Shift to a Corporation-Performance Perspective. Journal of Travel Research, 2021, 60, 896-911.	5.8	21
10	Energy consumption, institutional quality and tourist arrival in Pakistan: Is the nexus (a)symmetric amidst structural breaks?. Journal of Public Affairs, 2021, 21, e2213.	1.7	38
11	The role of tourism, and natural resources in the energy-pollution-growth nexus: an analysis of belt and road initiative countries. Journal of Environmental Planning and Management, 2021, 64, 999-1020.	2.4	46
12	Exploring the nexus between tourism development and environmental quality: Role of Renewable energy consumption and Income. Structural Change and Economic Dynamics, 2021, 56, 53-63.	2.1	73
13	Influence of tourism, governance, and foreign direct investment on energy consumption and CO2 emissions: a panel analysis of Muslim countries. Environmental Science and Pollution Research, 2021, 28, 416-431.	2.7	40
14	The nexus between economic growth, tourism development, energy consumption, and CO2 emissions in Mediterranean countries. Environmental Science and Pollution Research, 2021, 28, 3243-3252.	2.7	78
15	The interactional role of globalization in tourism-CO2 nexus in South Asian countries. Environmental Science and Pollution Research, 2021, 28, 26441-26448.	2.7	33
16	The Tourism Sector's Impact on Carbon Emissions. Advances in Business Strategy and Competitive Advantage Book Series, 2021, , 40-66.	0.2	0
17	Do spatial spillovers matter? Estimating the impact of tourism development on CO2 emissions. Environmental Science and Pollution Research, 2021, 28, 32777-32794.	2.7	25
18	The nexus of tourism, renewable energy, income, and environmental quality: an empirical analysis of Pakistan. Environment, Development and Sustainability, 2021, 23, 14854-14877.	2.7	27

#	Article	IF	CITATIONS
19	How does tourism development affect environmental pollution?. Tourism Economics, 2022, 28, 1453-1479.	2.6	15
20	What drives ecological footprint in top ten tourist destinations? Evidence from advanced panel techniques. Environmental Science and Pollution Research, 2021, 28, 38322-38331.	2.7	69
21	Feasibility analysis of an islanded hybrid wind-diesel-battery microgrid with voltage and power response for offshore Islands. Journal of Cleaner Production, 2021, 288, 125568.	4.6	33
22	Tourism and low-carbon performance: an fsQCA approach. Asia Pacific Journal of Tourism Research, 2021, 26, 626-639.	1.8	14
23	Can urbanization, renewable energy, and economic growth make environment more eco-friendly in Northeast Asia?. Renewable Energy, 2021, 169, 23-33.	4.3	45
24	The Nexus Between Energy and Trade in South Asia: A Panel Analysis. Economic Papers, 2021, 40, 134-151.	0.4	2
25	Investigating the myth of smokeless industry: environmental sustainability in the ASEAN countries and the role of service sector and renewable energy. Environmental Science and Pollution Research, 2021, 28, 55344-55361.	2.7	29
26	Sustainable Tourism Destination Assessment as a Baseline for Tanjung Kelayang Tourism Development. Indonesian Scholar Scientific Summit Taiwan Proceeding, 0, 3, 64-75.	0.0	0
27	Tourism growth and environmental sustainability: trade-off or convergence?. Environment, Development and Sustainability, 2022, 24, 8115-8144.	2.7	16
28	Re-investigating the nexuses of renewable energy, natural resources and transport services: a roadmap towards sustainable development. Environmental Science and Pollution Research, 2022, 29, 13564-13579.	2.7	24
29	The impact of tourism, renewable energy, and economic growth on ecological footprint and natural resources: A panel data analysis. Resources Policy, 2021, 74, 102365.	4.2	93
30	Testing the effect of sustainable energy and military expenses on environmental degradation: evidence from the states with the highest military expenses. Environmental Science and Pollution Research, 2021, 28, 20487-20498.	2.7	40
32	Sustainable tourism policies in Peru and their link with renewable energy: analysis in the main museums of the Moche route. Heliyon, 2021, 7, e08188.	1.4	5
33	Tourism and Renewable Energy in South Asia: A Panel Study. Tourism and Hospitality Management, 2021, 27, 555-579.	0.5	3
34	Renewable Energy Matters for Tourism Industry in BRICS Plus Turkey Countries. Springer Proceedings in Business and Economics, 2020, , 149-158.	0.3	0
35	New insight to tourism-environment nexus in Mediterranean countries: evidence from panel vector autoregression approach. Environment, Development and Sustainability, 0, , .	2.7	3
36	The effects of non-renewable energy, renewable energy, economic growth, and foreign direct investment on the sustainability of African countries. Renewable Energy, 2022, 183, 676-686.	4.3	85
37	On the nexus between globalization, tourism, economic growth, and biocapacity: evidence from top tourism destinations. Environmental Science and Pollution Research, 2022, 29, 24995-25005.	2.7	10

	CITATION RE	CITATION REPORT	
# 38	ARTICLE Asymmetric effects of tourism development and green innovation on economic growth and carbon emissions in top 10 GDP countries. Journal of Environmental Planning and Management, 2023, 66, 471-500.	IF 2.4	CITATIONS
39	Applying the three-stage SBM-DEA model to evaluate energy efficiency and impact factors in RCEP countries. Energy, 2022, 241, 122917.	4.5	70
40	How renewable energy alleviate energy poverty? A global analysis. Renewable Energy, 2022, 186, 299-311.	4.3	129
41	ANN based optimization of price-based demand response management for solar powered nanogrids. , 2020, , .		2
42	THE ANALYSIS OF RELATIONS BETWEEN RENEWABLE ENERGY, TOURISM, CO2 AND GDP FOR TURKEY. , 2021, 12, 192-205.		6
43	An empirical note on tourism and sustainable development nexus. Environmental Science and Pollution Research, 2022, 29, 34515-34527.	2.7	31
44	Exploring the Road toward Environmental Sustainability: Natural Resources, Renewable Energy Consumption, Economic Growth, and Greenhouse Gas Emissions. Sustainability, 2022, 14, 1579.	1.6	60
45	International tourism, digital infrastructure, and CO2 emissions: fresh evidence from panel quantile regression approach. Environmental Science and Pollution Research, 2022, 29, 36273-36280.	2.7	69
46	Evaluation of the environmental Kuznets curve hypothesis in a tourism development context: evidence for 15 Latin American countries. Business Strategy and the Environment, 2022, 31, 2143-2155.	8.5	4
47	Relationship between economic growth, renewable energy use, technological innovation, and carbon emission toward achieving Malaysia's Paris agreement. Environment Systems and Decisions, 2022, 42, 586-607.	1.9	71
48	The relationship between financial development and renewable energy consumption in South Asian countries. Environmental Science and Pollution Research, 2022, 29, 58022-58036.	2.7	6
49	Nonlinear analysis of technological innovation and electricity generation on carbon dioxide emissions in China. Journal of Cleaner Production, 2022, 343, 131021.	4.6	19
50	The role of clean energy in the development of sustainable tourism: does renewable energy use help mitigate environmental pollution? A panel data analysis. Environmental Science and Pollution Research, 2022, 29, 59363-59373.	2.7	32
51	Impact of tourism industry, globalization, and technology innovation on ecological footprints in G-10 countries. Economic Research-Ekonomska Istrazivanja, 2022, 35, 6688-6704.	2.6	14
52	Environmental impact of the tourism industry in China: analyses based on multiple environmental factors using novel Quantile Autoregressive Distributed Lag model. Economic Research-Ekonomska Istrazivanja, 2022, 35, 3663-3689.	2.6	10
53	The nexus between economic growth, renewable energy use, agricultural land expansion, and carbon emissions: New insights from Peru. Energy Nexus, 2022, 6, 100067.	3.3	86
54	The role of tourism and renewable energy towards EKC in South Asian countries: fresh insights from the ARDL approach. Cogent Social Sciences, 2022, 8, .	0.5	5
55	Dynamic influence of aging, industrial innovations, and ICT on tourism development and renewable energy consumption in BRICS economies. Renewable Energy, 2022, 192, 431-442.	4.3	45

#	Article	IF	CITATIONS
56	Nexus Between Environmental Innovation, Energy Efficiency, and Environmental Sustainability in G7: What is the Role of Institutional Quality?. Frontiers in Environmental Science, 2022, 10, .	1.5	17
57	Renewable energy and CO2 emissions: New evidence with the panel threshold model. Renewable Energy, 2022, 194, 117-128.	4.3	73
58	Dynamic Impacts of Economic Growth, Renewable Energy Use, Urbanization, and Tourism on Carbon Dioxide Emissions in Argentina. Environmental Processes, 2022, 9, .	1.7	57
59	Revealing the nexus between tourism development and CO2 emissions in Asia: does asymmetry matter?. Environmental Science and Pollution Research, 2022, 29, 79016-79024.	2.7	27
60	Economic and tourism growth impact on the renewable energy production in Vietnam. Environmental Science and Pollution Research, 2022, 29, 81006-81020.	2.7	35
61	An econometric analysis of the potential emission reduction components in Indonesia. Cleaner Production Letters, 2022, 3, 100008.	1.2	37
62	The criticality of international tourism and technological innovation for carbon neutrality across regional development levels. Technological Forecasting and Social Change, 2022, 182, 121848.	6.2	31
63	Tourism under climate crisis in Asia: impacts and implications. Journal of Sustainable Tourism, 0, , 1-17.	5.7	1
64	The disaggregated environmental effects of growth and distributional heterogeneity: Evidence from emerging markets economies. Journal of Cleaner Production, 2022, 369, 133293.	4.6	2
65	Nexus between carbon emissions, economic growth, renewable energy use, urbanization, industrialization, technological innovation, and forest area towards achieving environmental sustainability in Bangladesh. Energy and Climate Change, 2022, 3, 100080.	2.2	102
66	Does tourism industry agglomeration improve China's energy and carbon emissions performance?. Science Progress, 2022, 105, 003685042211267.	1.0	5
67	The nexus between economic growth, energy use, urbanization, tourism, and carbon dioxide emissions: New insights from Singapore. , 2022, 2, 100009.		30
68	The effects of economic growth on carbon dioxide emissions in selected Sub-Saharan African (SSA) countries. Heliyon, 2022, 8, e11193.	1.4	26
69	Does tourism increase or decrease carbon emissions? A systematic review. Annals of Tourism Research, 2022, 97, 103502.	3.7	13
70	Nexus between carbon emissions, economic growth, renewable energy use, and technological innovation towards achieving environmental sustainability in Bangladesh. , 2022, 3, 100032.		29
71	Comparing the environmental impacts of nuclear and renewable energy in top 10 nuclear-generating countries: evidence from STIRPAT model. Environmental Science and Pollution Research, 2023, 30, 31791-31805.	2.7	3
72	Does green finance and ICT matter for sustainable development: role of government expenditure and renewable energy investment. Environmental Science and Pollution Research, 2023, 30, 36422-36438.	2.7	13
73	The dynamic relationship among technological innovation, international trade, and energy production. Frontiers in Environmental Science, 0, 10, .	1.5	8

CITATION REPORT

#	Article	IF	CITATIONS
74	Does tourism development and renewable energy consumption drive high quality economic development?. Resources Policy, 2023, 80, 103270.	4.2	12
75	Unleashing the dynamic impact of tourism industry on energy consumption, economic output, and environmental quality in China: A way forward towards environmental sustainability. Journal of Cleaner Production, 2023, 387, 135778.	4.6	77
76	Revisiting the Environmental Kuznets Curve Hypothesis in the MENA Region: The Roles of International Tourist Arrivals, Energy Consumption and Trade Openness. Sustainability, 2023, 15, 2553.	1.6	6
77	Environmental innovations, energy innovations, governance, and environmental sustainability: Evidence from South and Southeast Asian countries. Resources Policy, 2023, 82, 103556.	4.2	17
78	Development of Greenhouse Gas Emission and Evaluation of Carbon Resource Use in Chosen EU Countries. Energies, 2023, 16, 1254.	1.6	1
79	Comprehensive Outlook on Macroeconomic Determinants for Renewable Energy in Malaysia. Sustainability, 2023, 15, 3891.	1.6	8
80	Re-investigating the impact of non-renewable and renewable energy on environmental quality: A roadmap towards sustainable development. Resources Policy, 2023, 81, 103411.	4.2	19
81	Does green finance and renewable energy promote tourism for sustainable development: Empirical evidence from China. Renewable Energy, 2023, 207, 660-671.	4.3	51
82	If tourism induces the EKC hypothesis, how does governance moderate its impact in the EU without the UK?. International Journal of Sustainable Development and World Ecology, 2023, 30, 685-698.	3.2	8
83	Impact of Renewable and Non-Renewable Energy on EKC in SAARC Countries: Augmented Mean Group Approach. Energies, 2023, 16, 2789.	1.6	12
84	The nexus between tourism development, environmental quality and economic growth. Does renewable energy help in achieving carbon neutrality goal?. International Journal of Energy Sector Management, 2024, 18, 294-311.	1.2	4

**CITATION REPORT**