

The roles of international tourism and renewable energy from Asian countries

Renewable Energy

139, 385-394

DOI: [10.1016/j.renene.2019.02.046](https://doi.org/10.1016/j.renene.2019.02.046)

Citation Report

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | An investigation of the environmental Kuznets curve in emerging economies. <i>Journal of Cleaner Production</i> , 2019, 236, 117628. | 4.6 | 74 |
| 2 | Environmental Kuznets curve revisit in Central Asia: the roles of urbanization and renewable energy. <i>Environmental Science and Pollution Research</i> , 2019, 26, 23386-23398. | 2.7 | 42 |
| 3 | Environmental quality and energy import dynamics. <i>Management of Environmental Quality</i> , 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. <i>Renewable Energy</i> , 2020, 150, 670-690. | 4.3 | 216 |
| 5 | Determinants of the ecological footprint in Thailand: the influences of tourism, trade openness, and population density. <i>Environmental Science and Pollution Research</i> , 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. <i>Environmental Science and Pollution Research</i> , 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. <i>Environmental Science and Pollution Research</i> , 2020, 27, 39427-39441. | 2.7 | 80 |
| 8 | Tourism, economic growth, energy consumption, and CO2 emissions in China. <i>Tourism Economics</i> , 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. <i>Journal of Travel Research</i> , 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?. <i>Journal of Public Affairs</i> , 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. <i>Journal of Environmental Planning and Management</i> , 2021, 64, 999-1020. | 2.4 | 46 |
| 12 | Exploring the nexus between tourism development and environmental quality: Role of Renewable energy consumption and Income. <i>Structural Change and Economic Dynamics</i> , 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. <i>Environmental Science and Pollution Research</i> , 2021, 28, 416-431. | 2.7 | 40 |
| 14 | The nexus between economic growth, tourism development, energy consumption, and CO2 emissions in Mediterranean countries. <i>Environmental Science and Pollution Research</i> , 2021, 28, 3243-3252. | 2.7 | 78 |
| 15 | The interactional role of globalization in tourism-CO2 nexus in South Asian countries. <i>Environmental Science and Pollution Research</i> , 2021, 28, 26441-26448. | 2.7 | 33 |
| 16 | The Tourism Sector's Impact on Carbon Emissions. <i>Advances in Business Strategy and Competitive Advantage Book Series</i> , 2021, , 40-66. | 0.2 | 0 |
| 17 | Do spatial spillovers matter? Estimating the impact of tourism development on CO2 emissions. <i>Environmental Science and Pollution Research</i> , 2021, 28, 32777-32794. | 2.7 | 25 |
| 18 | The nexus of tourism, renewable energy, income, and environmental quality: an empirical analysis of Pakistan. <i>Environment, Development and Sustainability</i> , 2021, 23, 14854-14877. | 2.7 | 27 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | How does tourism development affect environmental pollution?. <i>Tourism Economics</i> , 2022, 28, 1453-1479. | 2.6 | 15 |
| 20 | What drives ecological footprint in top ten tourist destinations? Evidence from advanced panel techniques. <i>Environmental Science and Pollution Research</i> , 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. <i>Journal of Cleaner Production</i> , 2021, 288, 125568. | 4.6 | 33 |
| 22 | Tourism and low-carbon performance: an fsQCA approach. <i>Asia Pacific Journal of Tourism Research</i> , 2021, 26, 626-639. | 1.8 | 14 |
| 23 | Can urbanization, renewable energy, and economic growth make environment more eco-friendly in Northeast Asia?. <i>Renewable Energy</i> , 2021, 169, 23-33. | 4.3 | 45 |
| 24 | The Nexus Between Energy and Trade in South Asia: A Panel Analysis. <i>Economic Papers</i> , 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. <i>Environmental Science and Pollution Research</i> , 2021, 28, 55344-55361. | 2.7 | 29 |
| 26 | Sustainable Tourism Destination Assessment as a Baseline for Tanjung Kelayang Tourism Development. <i>Indonesian Scholar Scientific Summit Taiwan Proceeding</i> , 0, 3, 64-75. | 0.0 | 0 |
| 27 | Tourism growth and environmental sustainability: trade-off or convergence?. <i>Environment, Development and Sustainability</i> , 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. <i>Environmental Science and Pollution Research</i> , 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. <i>Resources Policy</i> , 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. <i>Environmental Science and Pollution Research</i> , 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. <i>Heliyon</i> , 2021, 7, e08188. | 1.4 | 5 |
| 33 | Tourism and Renewable Energy in South Asia: A Panel Study. <i>Tourism and Hospitality Management</i> , 2021, 27, 555-579. | 0.5 | 3 |
| 34 | Renewable Energy Matters for Tourism Industry in BRICS Plus Turkey Countries. <i>Springer Proceedings in Business and Economics</i> , 2020, , 149-158. | 0.3 | 0 |
| 35 | New insight to tourism-environment nexus in Mediterranean countries: evidence from panel vector autoregression approach. <i>Environment, Development and Sustainability</i> , 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. <i>Renewable Energy</i> , 2022, 183, 676-686. | 4.3 | 85 |
| 37 | On the nexus between globalization, tourism, economic growth, and biocapacity: evidence from top tourism destinations. <i>Environmental Science and Pollution Research</i> , 2022, 29, 24995-25005. | 2.7 | 10 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 38 | Asymmetric effects of tourism development and green innovation on economic growth and carbon emissions in top 10 GDP countries. <i>Journal of Environmental Planning and Management</i> , 2023, 66, 471-500. | 2.4 | 103 |
| 39 | Applying the three-stage SBM-DEA model to evaluate energy efficiency and impact factors in RCEP countries. <i>Energy</i> , 2022, 241, 122917. | 4.5 | 70 |
| 40 | How renewable energy alleviate energy poverty? A global analysis. <i>Renewable Energy</i> , 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. <i>Environmental Science and Pollution Research</i> , 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. <i>Sustainability</i> , 2022, 14, 1579. | 1.6 | 60 |
| 45 | International tourism, digital infrastructure, and CO2 emissions: fresh evidence from panel quantile regression approach. <i>Environmental Science and Pollution Research</i> , 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. <i>Business Strategy and the Environment</i> , 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. <i>Environment Systems and Decisions</i> , 2022, 42, 586-607. | 1.9 | 71 |
| 48 | The relationship between financial development and renewable energy consumption in South Asian countries. <i>Environmental Science and Pollution Research</i> , 2022, 29, 58022-58036. | 2.7 | 6 |
| 49 | Nonlinear analysis of technological innovation and electricity generation on carbon dioxide emissions in China. <i>Journal of Cleaner Production</i> , 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. <i>Environmental Science and Pollution Research</i> , 2022, 29, 59363-59373. | 2.7 | 32 |
| 51 | Impact of tourism industry, globalization, and technology innovation on ecological footprints in G-10 countries. <i>Economic Research-Ekonomska Istrazivanja</i> , 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. <i>Economic Research-Ekonomska Istrazivanja</i> , 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. <i>Energy Nexus</i> , 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. <i>Cogent Social Sciences</i> , 2022, 8, . | 0.5 | 5 |
| 55 | Dynamic influence of aging, industrial innovations, and ICT on tourism development and renewable energy consumption in BRICS economies. <i>Renewable Energy</i> , 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?. <i>Frontiers in Environmental Science</i> , 2022, 10, . | 1.5 | 17 |
| 57 | Renewable energy and CO2 emissions: New evidence with the panel threshold model. <i>Renewable Energy</i> , 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. <i>Environmental Processes</i> , 2022, 9, . | 1.7 | 57 |
| 59 | Revealing the nexus between tourism development and CO2 emissions in Asia: does asymmetry matter?. <i>Environmental Science and Pollution Research</i> , 2022, 29, 79016-79024. | 2.7 | 27 |
| 60 | Economic and tourism growth impact on the renewable energy production in Vietnam. <i>Environmental Science and Pollution Research</i> , 2022, 29, 81006-81020. | 2.7 | 35 |
| 61 | An econometric analysis of the potential emission reduction components in Indonesia. <i>Cleaner Production Letters</i> , 2022, 3, 100008. | 1.2 | 37 |
| 62 | The criticality of international tourism and technological innovation for carbon neutrality across regional development levels. <i>Technological Forecasting and Social Change</i> , 2022, 182, 121848. | 6.2 | 31 |
| 63 | Tourism under climate crisis in Asia: impacts and implications. <i>Journal of Sustainable Tourism</i> , 0, , 1-17. | 5.7 | 1 |
| 64 | The disaggregated environmental effects of growth and distributional heterogeneity: Evidence from emerging markets economies. <i>Journal of Cleaner Production</i> , 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. <i>Energy and Climate Change</i> , 2022, 3, 100080. | 2.2 | 102 |
| 66 | Does tourism industry agglomeration improve China's energy and carbon emissions performance?. <i>Science Progress</i> , 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. <i>Heliyon</i> , 2022, 8, e11193. | 1.4 | 26 |
| 69 | Does tourism increase or decrease carbon emissions? A systematic review. <i>Annals of Tourism Research</i> , 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. <i>Environmental Science and Pollution Research</i> , 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. <i>Environmental Science and Pollution Research</i> , 2023, 30, 36422-36438. | 2.7 | 13 |
| 73 | The dynamic relationship among technological innovation, international trade, and energy production. <i>Frontiers in Environmental Science</i> , 0, 10, . | 1.5 | 8 |

| # | 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 |