Taking the bad with the good: The nexus between tourisin the lower middle-income Southeast Asian economies

Journal of Cleaner Production 233, 1240-1249

DOI: 10.1016/j.jclepro.2019.06.138

Citation Report

#	Article	IF	CITATIONS
1	Incorporating Environmental Pollution and Human Development in the Energy-Growth Nexus: A Novel Long Run Investigation for Pakistan. International Journal of Environmental Research and Public Health, 2020, 17, 5154.	1.2	32
2	Tourism development, natural resource abundance, and environmental sustainability: Another look at the ten most visited destinations. Journal of Public Affairs, 2022, 22, e2553.	1.7	22
3	Interrelationships between tourism, energy, environment and economic growth in Greece. Anatolia, 2020, 31, 565-576.	1.3	7
4	Impacts and residents' attitudes to flower-viewing tourism in Chengdu, PR China. Tourism Recreation Research, 2021, 46, 516-530.	3.3	2
5	Examining the asymmetric effects of globalization and tourism on pollution emissions in South Asia. Environmental Science and Pollution Research, 2020, 27, 27721-27737.	2.7	108
6	A new approach to environmental sustainability: Assessing the impact of monetary policy on <scp>CO₂</scp> emissions in Asian economies. Sustainable Development, 2020, 28, 1331-1346.	6.9	100
7	Analysis and Prediction of the Coupling Coordination Relationship between Tourism and Air Environment: Yangtze River Economic Zone in China as Example. Discrete Dynamics in Nature and Society, 2020, 2020, 1-15.	0.5	43
8	Coupling coordination between environment, economy and tourism: A case study of China. PLoS ONE, 2020, 15, e0228426.	1.1	56
9	Does sustainable growth, energy consumption and environment challenges matter for Belt and Road Initiative feat? A novel empirical investigation. Journal of Cleaner Production, 2020, 262, 121344.	4.6	92
10	Looking for asymmetries and nonlinearities: The nexus between renewable energy and environmental degradation in the Northwestern provinces of China. Journal of Cleaner Production, 2020, 266, 121714.	4.6	59
11	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
12	The imperativeness of environmental quality in the United States transportation sector amidst biomass-fossil energy consumption and growth. Journal of Cleaner Production, 2021, 285, 124863.	4.6	235
13	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
14	More than the resource curse: Exploring the nexus of natural resource abundance and environmental quality in northwestern China. Resources Policy, 2021, 70, 101902.	4.2	36
15	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
17	The case of China's fiscal decentralization and eco-efficiency: is it worthwhile or just a bootless errand?. Sustainable Production and Consumption, 2021, 26, 89-100.	5.7	38
18	Non-linear relationship between tourism, economic growth, urbanization, and environmental degradation: evidence from smooth transition models. Environmental Science and Pollution Research, 2021, 28, 1426-1442.	2.7	34
19	The Tourism Sector's Impact on Carbon Emissions. Advances in Business Strategy and Competitive Advantage Book Series, 2021, , 40-66.	0.2	O

#	Article	IF	CITATIONS
20	An Evaluation of the Three Pillars of Sustainability in Cities with High Airbnb Presence: A Case Study of the City of Madrid. Sustainability, 2021, 13, 3220.	1.6	18
21	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
22	TURİZMİN SOSYO-KÜLTÜREL VE ÇEVRESEL ETKİLERİNİN TURİZMİN GELİŞİMİNDEKİ ROI Dokuz Eylül Üniversitesi Sosyal Bilimler Enstitüsü Dergisi, 0, , .	Ü: ESKÄ 0.2	°ÅžEHİR' O
23	How do remittances to the Philippines affect its environmental sustainability? Evidence based on the augmented <scp>ARDL</scp> approach. Natural Resources Forum, 2021, 45, 120-137.	1.8	14
24	Does tourism promote or reduce environmental pollution? Evidence from major tourist arrival countries. Environment, Development and Sustainability, 2022, 24, 3334-3355.	2.7	16
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	Tourism: economic development without increasing CO2 emissions in Pakistan. Environment, Development and Sustainability, 2022, 24, 4000-4023.	2.7	13
27	Asymmetric relationship of environmental degradation and economic growth with tourism demand in Pakistan: evidence from non-linear ARDL and causality estimation. Environmental Science and Pollution Research, 2022, 29, 5891-5901.	2.7	7
28	The Nexus between Tourism Activities and Environmental Degradation: Romanian Tourists' Opinions. Sustainability, 2021, 13, 9210.	1.6	13
29	The impact of air pollutants on the degradation of two historic buildings in Bordeaux, France. Urban Climate, 2021, 39, 100927.	2.4	7
30	Spatiotemporal coupling coordination measurement on islands' economy-environment-tourism system. Ocean and Coastal Management, 2021, 212, 105793.	2.0	54
31	Prospects and challenges of sustainable urban tourism in WindhoekPoverty, inequality and urban risks linkages. , 2020, , 231-246.		11
32	Plausible response of urban encroachment on ecological land to tourism growth and implications for sustainable management, a case study of Zhangjiajie, China. Ecological Indicators, 2021, 132, 108253.	2.6	7
33	New insight to tourism-environment nexus in Mediterranean countries: evidence from panel vector autoregression approach. Environment, Development and Sustainability, 0, , .	2.7	3
34	Overtourism, Environmental Degradation and Governance in Small Islands with Special Reference to Malta., 2021,, 301-322.		1
35	Do Tourism Development, Energy Consumption and Transportation Demolish Sustainable Environments? Evidence from Chinese Provinces. Sustainability, 2021, 13, 12361.	1.6	59
36	Does the Abundance of Natural Resources Affect the Environmental Quality! An Empirical Study on the Countries of the Gulf Cooperation Council. SSRN Electronic Journal, 0, , .	0.4	0
37	Evaluating provincial tourism competitiveness in China: an empirical application based on the EM-MGM-SNA model. Environment, Development and Sustainability, 2023, 25, 506-527.	2.7	6

#	ARTICLE	IF	Citations
38	Examination and Forecast of Relationship among Tourism, Environment, and Economy: A Case Study in Shandong Province, China. International Journal of Environmental Research and Public Health, 2022, 19, 2581.	1.2	14
39	Impact of tourist arrivals on environmental quality: a way towards environmental sustainability targets. Current Issues in Tourism, 2023, 26, 958-976.	4.6	25
40	Terrorism and environmental sustainability: Empirical evidence from the MENA region. Resources, Environment and Sustainability, 2022, 8, 100056.	2.9	9
41	Natural resources volatility, renewable energy, R&D resources and environment: Evidence from selected developed countries. Resources Policy, 2022, 77, 102655.	4.2	32
42	Tourism impacts on small island ecosystems: public perceptions from Karimunjawa Island, Indonesia. Journal of Coastal Conservation, 2022, 26, 14.	0.7	8
43	Analysis and Study on Spatial Matching between Governmental Affairs' Service Resources and Population: Empirical Analysis Based on the Statistical Data of L City in Central China. Mathematical Problems in Engineering, 2022, 2022, 1-8.	0.6	0
44	Marine protected areas ineffectively protect seagrass and coral reef fish communities in the Phu Quoc and An Thoi archipelago, Vietnam. Aquatic Conservation: Marine and Freshwater Ecosystems, 2022, 32, 1471-1489.	0.9	3
45	Specifying the Domineering Role of Governance in the Long Term Environmental Excellence: A Case Study of Pakistan. SAGE Open, 2022, 12, 215824402211217.	0.8	4
46	Towards sustainability: Dynamic nexus between carbon emission and its determining factors in Mexico. Energy Nexus, 2022, 8, 100148.	3.3	35
47	Construction of Integrated Platform for Eco-Sustainable Tourism and Marketing in Southeast Asia Based on Machine Learning. International Transactions on Electrical Energy Systems, 2022, 2022, 1-12.	1.2	1
48	The nexus between economic growth, energy use, urbanization, tourism, and carbon dioxide emissions: New insights from Singapore., 2022, 2, 100009.		30
49	Impacts of tourism on residents: an analysis of the integrated threat theory. Anatolia, 2023, 34, 89-103.	1.3	1
50	The impact of economic and environmental factors and tourism policies on the sustainability of tourism growth in China: evidence using novel NARDL model. Environmental Science and Pollution Research, 2023, 30, 19326-19341.	2.7	12
51	Can Sustainability Influence Loyalty to Island Destinations? The case of Gallura, Sardinia. Tourism in Marine Environments, 2022, , .	0.1	0
52	Spatial and temporal changes in the coupling of ecological environment and tourism development: the case of Kyushu, Japan. Environmental Research Letters, 2023, 18, 014004.	2.2	5
53	Impact of eco-innovation and sustainable tourism growth on the environmental degradation: the case of China. Economic Research-Ekonomska Istrazivanja, 2023, 36, .	2.6	14
54	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
55	Hydrodynamic Model Optimization for Marine Tourism Development Suitability in Vicinity of Poso Regency Coastal Area, Central Sulawesi, Indonesia. Sustainability, 2023, 15, 3150.	1.6	1

CITATION REPORT

#	Article	IF	CITATIONS
56	Dynamic impacts of economic growth, energy use, tourism, and agricultural productivity on carbon dioxide emissions in Egypt., 2023, 2, 100059.		33
57	Exploring the Coordination and Spatial–Temporal Characteristics of the Tourism–Economy–Environment Development in the Pearl River Delta Urban Agglomeration, China. International Journal of Environmental Research and Public Health, 2023, 20, 1981.	1.2	5
58	Priority Strategies for Sustainable Community-Based Ecotourism Management on Kaniungan Besar Island, Indonesia. Sodality: Jurnal Sosiologi Pedesaan, 2022, 10, 284-294.	0.6	1
59	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