

# Jamal Hussain

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

1,417  
citations

623188

14  
h-index

752256

20  
g-index

22  
all docs

22  
docs citations

22  
times ranked

612  
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of natural resource depletion on energy use and CO2 emission in Belt & Road Initiative countries: A cross-country analysis. <i>Energy</i> , 2020, 199, 117409.	4.5	243
2	Impact of technological innovation, financial development and foreign direct investment on renewable energy, non-renewable energy and the environment in belt & Road Initiative countries. <i>Renewable Energy</i> , 2021, 171, 479-491.	4.3	202
3	Natural resources, tourism development, and energy-growth-CO2 emission nexus: A simultaneity modeling analysis of BRI countries. <i>Resources Policy</i> , 2020, 68, 101751.	4.2	189
4	The repercussions of financial development and corruption on energy efficiency and ecological footprint: Evidence from BRICS and next 11 countries. <i>Energy</i> , 2021, 223, 120063.	4.5	128
5	The impression of technological innovations and natural resources in energy-growth-environment nexus: A new look into BRICS economies. <i>Science of the Total Environment</i> , 2020, 727, 138265.	3.9	120
6	Does energy consumption, financial development, and investment contribute to ecological footprints in BRI regions?. <i>Environmental Science and Pollution Research</i> , 2019, 26, 36952-36966.	2.7	82
7	The repercussions of foreign direct investment, renewable energy and health expenditure on environmental decay? An econometric analysis of B&RI countries. <i>Journal of Environmental Planning and Management</i> , 2020, 63, 1965-1986.	2.4	75
8	Renewable energy investment and governance in countries along the belt & Road Initiative: Does trade openness matter?. <i>Renewable Energy</i> , 2021, 180, 1278-1289.	4.3	63
9	Investment risk and natural resource potential in "Belt & Road Initiative" countries: A multi-criteria decision-making approach. <i>Science of the Total Environment</i> , 2020, 723, 137981.	3.9	58
10	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
11	Examining the pollution haven, and environmental kuznets hypothesis for ecological footprints: an econometric analysis of China, India, and Pakistan. <i>Journal of the Asia Pacific Economy</i> , 2021, 26, 462-482.	1.0	39
12	The empirical relationship between environmental degradation, economic growth, and social well-being in Belt and Road Initiative countries. <i>Environmental Science and Pollution Research</i> , 2020, 27, 30800-30814.	2.7	36
13	Dependence of rural livelihoods on forest resources in Naltar Valley, a dry temperate mountainous region, Pakistan. <i>Global Ecology and Conservation</i> , 2019, 20, e00765.	1.0	28
14	Dynamics between green innovation and environmental quality: new insights into South Asian economies. <i>Economia Politica</i> , 2022, 39, 543-565.	1.2	28
15	The role of physical and human capital in FDI-pollution-growth nexus in countries with different income groups: A simultaneity modeling analysis. <i>Environmental Impact Assessment Review</i> , 2021, 91, 106664.	4.4	23
16	Globalization, industrialization, and urbanization in Belt and Road Initiative countries: implications for environmental sustainability and energy demand. <i>Environmental Science and Pollution Research</i> , 2022, 29, 80549-80567.	2.7	19
17	The dependency of rural livelihood on forest resources in Northern Pakistan's Chaprote Valley. <i>Global Ecology and Conservation</i> , 2020, 22, e01001.	1.0	17
18	The implication of technological innovation and tourism development on FDI-growth-environment nexus in Association of Southeast Asian countries: a simultaneity modeling analysis. <i>Energy Sources, Part B: Economics, Planning and Policy</i> , 2021, 16, 878-902.	1.8	14

#	ARTICLE	IF	CITATIONS
19	Assessing Natural Forest Conservation Using Diameter Size Class Distributions in Pakistan. Polish Journal of Environmental Studies, 2019, 29, 629-640.	0.6	3
20	The Spatial Distribution Pattern and Formation Mechanism of the Spatial Agglomeration of Chinese Higher Education Population: A Cross-Province Comparison. Applied Spatial Analysis and Policy, 2022, 15, 315-338.	1.0	3
21	Implications of Trade and Trade Adjustment on Forest Transition in Africa and Asia: Based on FMOLS and DOLS Approaches. Polish Journal of Environmental Studies, 0, , .	0.6	1
22	The effect of cereal production, cereal harvested area, and cereal yield, and forest on economic growth and environmental performance in Nepal. Economia Politica, 0, , .	1.2	0