

# Sana Ullah

## List of Publications by Year in descending order

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Version: 2024-02-01

61  
papers

3,368  
citations

117625

34  
h-index

175258

52  
g-index

69  
all docs

69  
docs citations

69  
times ranked

683  
citing authors

#	ARTICLE	IF	CITATIONS
1	Do technological innovations have symmetric or asymmetric effects on environmental quality? Evidence from Pakistan. <i>Journal of Cleaner Production</i> , 2021, 316, 128239.	9.3	189
2	The effect of ICT on energy consumption and economic growth in South Asian economies: An empirical analysis. <i>Telematics and Informatics</i> , 2021, 58, 101537.	5.8	187
3	Does ICT have symmetric or asymmetric effects on CO2 emissions? Evidence from selected Asian economies. <i>Technology in Society</i> , 2021, 67, 101692.	9.4	186
4	Does digital financial inclusion matter for economic growth and environmental sustainability in OBRI economies? An empirical analysis. <i>Resources, Conservation and Recycling</i> , 2022, 185, 106489.	10.8	179
5	Examining the asymmetric effects of globalization and tourism on pollution emissions in South Asia. <i>Environmental Science and Pollution Research</i> , 2020, 27, 27721-27737.	5.3	108
6	On the asymmetric effects of premature deindustrialization on CO2 emissions: evidence from Pakistan. <i>Environmental Science and Pollution Research</i> , 2020, 27, 13692-13702.	5.3	106
7	Considering the asymmetric effect of financial deepening on environmental quality in BRICS economies: Policy options for the green economy. <i>Journal of Cleaner Production</i> , 2022, 331, 129909.	9.3	100
8	Renewable energy and non-renewable energy consumption: assessing the asymmetric role of monetary policy uncertainty in energy consumption. <i>Environmental Science and Pollution Research</i> , 2021, 28, 31575-31584.	5.3	99
9	The nexus of fiscal policy instruments and environmental degradation in China. <i>Environmental Science and Pollution Research</i> , 2019, 26, 28919-28932.	5.3	97
10	Revealing the nexus between nuclear energy and ecological footprint in STIRPAT model of advanced economies: Fresh evidence from novel CS-ARDL model. <i>Progress in Nuclear Energy</i> , 2022, 148, 104220.	2.9	93
11	Analysis of asymmetries in the nexus among clean energy and environmental quality in Pakistan. <i>Environmental Science and Pollution Research</i> , 2020, 27, 20736-20747.	5.3	80
12	COVID-19 pandemic and unemployment dynamics in European economies. <i>Economic Research-Ekonomska Istrazivanja</i> , 2022, 35, 1752-1764.	4.7	80
13	Geopolitical risks, energy consumption, and CO2 emissions in BRICS: an asymmetric analysis. <i>Environmental Science and Pollution Research</i> , 2021, 28, 39668-39679.	5.3	79
14	The shadow economy in South Asia: dynamic effects on clean energy consumption and environmental pollution. <i>Environmental Science and Pollution Research</i> , 2021, 28, 29265-29275.	5.3	72
15	Examining the role of non-economic factors in energy consumption and CO2 emissions in China: policy options for the green economy. <i>Environmental Science and Pollution Research</i> , 2021, 28, 67667-67676.	5.3	69
16	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.	5.3	69
17	Caring for the environment: how CO2 emissions respond to human capital in BRICS economies?. <i>Environmental Science and Pollution Research</i> , 2022, 29, 18036-18046.	5.3	67
18	Pakistan management of green transportation and environmental pollution: a nonlinear ARDL analysis. <i>Environmental Science and Pollution Research</i> , 2021, 28, 29046-29055.	5.3	65

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19	Assessing the dynamic linkage between energy efficiency, renewable energy consumption, and CO2 emissions in China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 19540-19552.	5.3	63
20	Environmental pollution in Asian economies: Does the industrialisation matter?. <i>OPEC Energy Review</i> , 2020, 44, 227-248.	1.9	61
21	Can top-pollutant economies shift some burden through insurance sector development for sustainable development?. <i>Economic Analysis and Policy</i> , 2022, 74, 326-336.	6.6	61
22	The asymmetric effects of fiscal and monetary policy instruments on Pakistan's environmental pollution. <i>Environmental Science and Pollution Research</i> , 2021, 28, 7450-7461.	5.3	60
23	On the asymmetric effects of financial deepening on renewable and non-renewable energy consumption: insights from China. <i>Economic Research-Ekonomiska Istrazivanja</i> , 2022, 35, 3961-3978.	4.7	60
24	The asymmetric effects of oil price changes on environmental pollution: evidence from the top ten carbon emitters. <i>Environmental Science and Pollution Research</i> , 2020, 27, 29623-29635.	5.3	58
25	Asymmetric macroeconomic determinants of CO2 emission in China and policy approaches. <i>Environmental Science and Pollution Research</i> , 2021, 28, 41923-41936.	5.3	53
26	Analysis of income inequality and environmental pollution in BRICS using fresh asymmetric approach. <i>Environmental Science and Pollution Research</i> , 2021, 28, 51199-51209.	5.3	50
27	Asymmetric J-curve in the commodity trade between Pakistan and United States: evidence from 41 industries. <i>Eurasian Economic Review</i> , 2020, 10, 163-188.	3.0	48
28	Asymmetric effects of inflation instability and GDP growth volatility on environmental quality in Pakistan. <i>Environmental Science and Pollution Research</i> , 2020, 27, 31892-31904.	5.3	48
29	Does environmental entrepreneurship play a role in sustainable green development? Evidence from emerging Asian economies. <i>Economic Research-Ekonomiska Istrazivanja</i> , 2023, 36, 73-85.	4.7	47
30	Examining the asymmetric effects of Pakistan's fiscal decentralization on economic growth and environmental quality. <i>Environmental Science and Pollution Research</i> , 2021, 28, 5666-5681.	5.3	45
31	Management of Green Economic Infrastructure and Environmental Sustainability in One Belt and Road Initiative Economies. <i>Environmental Science and Pollution Research</i> , 2022, 29, 36326-36336.	5.3	45
32	Energy consumption and financial development indicators nexuses in Asian economies: a dynamic seemingly unrelated regression approach. <i>Environmental Science and Pollution Research</i> , 2020, 27, 16472-16483.	5.3	44
33	Institutional factors-environmental quality nexus in BRICS: a strategic pillar of governmental performance. <i>Economic Research-Ekonomiska Istrazivanja</i> , 2022, 35, 5777-5789.	4.7	43
34	Controlling environmental pollution: dynamic role of fiscal decentralization in CO2 emission in Asian economies. <i>Environmental Science and Pollution Research</i> , 2021, 28, 65150-65159.	5.3	41
35	Caring for the environment: measuring the dynamic impact of remittances and FDI on CO2 emissions in China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 9164-9172.	5.3	41
36	Asymmetric effects of militarization on economic growth and environmental degradation: fresh evidence from Pakistan and India. <i>Environmental Science and Pollution Research</i> , 2021, 28, 9484-9497.	5.3	40

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37	Financial inclusion and its influence on economic-environmental performance: demand and supply perspectives. <i>Environmental Science and Pollution Research</i> , 2022, 29, 58212-58221.	5.3	39
38	Research and development intensity and its influence on renewable energy consumption: evidence from selected Asian economies. <i>Environmental Science and Pollution Research</i> , 2022, 29, 54448-54455.	5.3	37
39	Does inflation instability affect environmental pollution? Fresh evidence from Asian economies. <i>Energy and Environment</i> , 2021, 32, 1275-1291.	4.6	36
40	The dynamic linkage between financial inflow and environmental quality: evidence from China and policy options. <i>Environmental Science and Pollution Research</i> , 2022, 29, 1051-1059.	5.3	34
41	Examining the asymmetric effects of fiscal policy instruments on environmental quality in Asian economies. <i>Environmental Science and Pollution Research</i> , 2020, 27, 38287-38299.	5.3	33
42	Exploring the potential role of higher education and ICT in China on green growth. <i>Environmental Science and Pollution Research</i> , 2022, 29, 64560-64567.	5.3	30
43	Examining the asymmetric socioeconomic determinants of CO2 emissions in China: challenges and policy implications. <i>Environmental Science and Pollution Research</i> , 2021, 28, 57115-57125.	5.3	29
44	Physical infrastructure, energy consumption, economic growth, and environmental pollution in Pakistan: an asymmetry analysis. <i>Environmental Science and Pollution Research</i> , 2021, 28, 16129-16139.	5.3	28
45	Asymmetric effects of premature deagriculturalization on economic growth and CO2 emissions: fresh evidence from Pakistan. <i>Environmental Science and Pollution Research</i> , 2021, 28, 66772-66786.	5.3	25
46	Examining the asymmetric effects of stock markets and exchange rate volatility on Pakistan's environmental pollution. <i>Environmental Science and Pollution Research</i> , 2020, 27, 31211-31220.	5.3	23
47	Asymmetric Impact of Exchange Rate Volatility on Commodity Trade Between Pakistan and China. <i>Global Business Review</i> , 2023, 24, 510-534.	3.1	23
48	Shocks in agricultural productivity and CO <sub>2</sub> emissions: new environmental challenges for China in the green economy. <i>Economic Research-Ekonomska Istrazivanja</i> , 2022, 35, 5790-5806.	4.7	23
49	The trade-off between economic growth and environmental quality: does economic freedom asymmetric matter for Pakistan?. <i>Environmental Science and Pollution Research</i> , 2021, 28, 41912-41921.	5.3	19
50	Exchange Rate Risk and Uncertainty and Trade Flows: Asymmetric Evidence from Asia. <i>Journal of Risk and Financial Management</i> , 2020, 13, 128.	2.3	18
51	IS THERE J-CURVE EFFECT IN THE TRADE BETWEEN PAKISTAN AND UNITED KINGDOM? ASYMMETRIC EVIDENCE FROM INDUSTRY LEVEL DATA. <i>Singapore Economic Review</i> , 0, , 1-21.	1.7	16
52	THE IMPACTS OF INFORMALITY ON ENTERPRISE INNOVATION, SURVIVAL AND PERFORMANCE: SOME EVIDENCE FROM PAKISTAN. <i>Journal of Developmental Entrepreneurship</i> , 2019, 24, 1950015.	0.8	15
53	Re-evaluating the dynamic role of shadow economy and environmental policy stringency in the energy-growth nexus in China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 17406-17416.	5.3	13
54	Decomposing the asymmetric effects of terrorism and FDI on carbon emission: evidence from fragile economies. <i>Environmental Science and Pollution Research</i> , 2022, 29, 41125-41139.	5.3	12

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55	A new framework to the green economy: asymmetric role of public-private partnership investment on environment in selected Asian economies. <i>Economic Research-Ekonomska Istrazivanja</i> , 2023, 36, 1960-1971.	4.7	11
56	Education, experience, social network and firm survival: the case of the electrical fittings cluster in Sargodha, Pakistan. <i>Decision</i> , 2019, 46, 267-278.	1.5	7
57	Social capital and firms' choice of financing under credit constraints: microeconomic evidence from Pakistan. <i>Decision</i> , 2021, 48, 3-13.	1.5	7
58	The evolution of an electrical fittings industrial cluster in Pakistan. <i>Geo Journal</i> , 2021, 86, 2657-2670.	3.1	6
59	From subcontractors to company owners: modeling firm-type choices in industrial clusters. <i>Journal of Global Entrepreneurship Research</i> , 0, , 1.	1.6	6
60	The Past, Present, and Future of FDI: Towards a better Global Economics. <i>Journal of Quantitative Methods</i> , 2019, 3, 28-44.	0.2	4
61	Fiscal decentralization, institutional quality, and government size: an asymmetry analysis for Asian economies. <i>Transnational Corporations Review</i> , 2022, 14, 256-270.	3.1	2