

Ahsan Anwar

List of Publications by Year in descending order

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Version: 2025-02-01

32
papers

2,260
citations

403136

18
h-index

499757

27
g-index

32
all docs

32
docs citations

32
times ranked

1306
citing authors

#	ARTICLE	IF	CITATIONS
1	A validity of environmental Kuznets curve under the role of urbanization, financial development index and foreign direct investment in Pakistan. <i>Journal of Economic and Administrative Sciences</i> , 2024, 40, 288-307.	2.5	26
2	From brown to green: are Asian economies on the right path? Assessing the role of green innovations and geopolitical risk on environmental quality. <i>Environmental Science and Pollution Research</i> , 2024, , .	4.4	3
3	Shaping a greener future: The role of geopolitical risk, renewable energy and financial development on environmental sustainability using the LCC hypothesis. <i>Journal of Environmental Management</i> , 2024, 357, 120708.	8.3	9
4	Green mining in China: Fintech's contribution to enhancing innovation performance aimed at sustainable and digital transformation in the mining sector. <i>Resources Policy</i> , 2024, 92, 104968.	9.9	5
5	Role of resources rent, research and development, and information and communication technologies on CO2 emissions in BRICS economies. <i>Resources Policy</i> , 2024, 93, 105072.	9.9	11
6	Does environmental policy stringency alter the natural resources-emissions nexus? Evidence from G-7 countries. <i>Geoscience Frontiers</i> , 2024, 15, 101874.	7.8	9
7	Modeling the macroeconomic determinants of environmental degradation in E�7 countries: The role of technological innovation and institutional quality. <i>Journal of Public Affairs</i> , 2023, 23, .	2.4	59
8	Does green growth in E-7 countries depend on economic policy uncertainty, institutional quality, and renewable energy? Evidence from quantile-based regression. <i>Geoscience Frontiers</i> , 2023, 14, 101652.	7.8	71
9	Greening the Brazil, Russia, India, China and South Africa (BRICS) economies: Assessing the impact of electricity consumption, natural resources, and renewable energy on environmental footprint. <i>Natural Resources Forum</i> , 2023, 47, 484-503.	3.5	42
10	Role of economic uncertainty, financial development, natural resources, technology, and renewable energy in the environmental Phillips curve framework. <i>Journal of Cleaner Production</i> , 2023, 420, 138334.	9.8	41
11	A different look at the environmental Kuznets curve from the perspective of environmental deterioration and economic policy uncertainty: evidence from fragile countries. <i>Environmental Science and Pollution Research</i> , 2023, 31, 46235-46254.	4.4	20
12	Does financial sector is helpful for curbing carbon emissions through the investment in green energy projects: evidence from MMQR approach. <i>Clean Technologies and Environmental Policy</i> , 2023, 26, 901-921.	3.4	5
13	Impact of transportation infrastructure and urbanization on environmental pollution: evidence from novel wavelet quantile correlation approach. <i>Environmental Science and Pollution Research</i> , 2023, , .	4.4	2
14	Impact of economic policy uncertainty and renewable energy on environmental quality: testing the LCC hypothesis for fast growing economies. <i>Environmental Science and Pollution Research</i> , 2023, 31, 36405-36416.	4.4	13
15	Impact of COVID-19 on achieving the goal of sustainable development: E-learning and educational productivity. <i>Economic Research-Ekonomska Istrazivanja</i> , 2022, 35, 1950-1966.	3.3	38
16	Asymmetric role of renewable energy, green innovation, and globalization in deriving environmental sustainability: Evidence from top-10 polluted countries. <i>Renewable Energy</i> , 2022, 185, 280-290.	9.5	167
17	What drives carbon emissions in the long-run? The role of renewable energy and agriculture in achieving the sustainable development goals. <i>Economic Research-Ekonomska Istrazivanja</i> , 2022, 35, 4603-4624.	3.3	34
18	Asymmetric linkages between public-private partnership, environmental innovation, and transport emissions. <i>Economic Research-Ekonomska Istrazivanja</i> , 2022, 35, 6519-6540.	3.3	30

#	ARTICLE	IF	CITATIONS
19	Do green technology innovations, financial development, and renewable energy use help to curb carbon emissions?. <i>Renewable Energy</i> , 2022, 193, 1082-1093.	9.5	215
20	The key role of renewable energy consumption, technological innovation and institutional quality in formulating the SDG policies for emerging economies: Evidence from quantile regression. <i>Energy Reports</i> , 2022, 8, 11810-11824.	5.5	72
21	The moderating role of renewable and non-renewable energy in environment-income nexus for ASEAN countries: Evidence from Method of Moments Quantile Regression. <i>Renewable Energy</i> , 2021, 164, 956-967.	9.5	336
22	The asymmetric effect of public private partnership investment on transport CO2 emission in China: Evidence from quantile ARDL approach. <i>Journal of Cleaner Production</i> , 2021, 288, 125282.	9.8	120
23	The role of information and communication technology in encountering environmental degradation: Proposing an SDG framework for the BRICS countries. <i>Technology in Society</i> , 2021, 65, 101587.	12.3	299
24	Does globalization matter for environmental degradation? Nexus among energy consumption, economic growth, and carbon dioxide emission. <i>Energy Policy</i> , 2021, 153, 112230.	9.2	219
25	The nexus between urbanization, renewable energy consumption, financial development, and CO2 emissions: evidence from selected Asian countries. <i>Environment, Development and Sustainability</i> , 2021, 24, 6556-6576.	3.6	233
26	Renewable Energy Consumption and Carbon Emissionsâ€”Testing Nonlinearity for Highly Carbon Emitting Countries. <i>Sustainability</i> , 2021, 13, 11930.	3.4	57
27	The impact of real effective exchange rate on revealed comparative advantage and trade balance of Pakistan. <i>Economic Journal of Emerging Markets</i> , 2020, 12, 193-207.	0.4	9
28	Modelling the Macroeconomic Determinants of Carbon Dioxide Emissions in the G-7 Countries: The Roles of Technological Innovation and Institutional Quality Improvement. <i>Global Business Review</i> , 0, , .	4.4	51
29	Cogitating the role of Technological Innovation and Institutional Quality in Formulating the Sustainable Development Goal Policies for E7 Countries: Evidence from Quantile Regression. <i>Global Business Review</i> , 0, , .	4.4	44
30	From brown to green: Are emerging countries moving in right direction? Testing the validity of LCC hypothesis. <i>Energy and Environment</i> , 0, , .	4.7	8
31	Navigating the green growth spectrum: Exploring the synergy between geopolitical risk, environmental policy stringency, and green production practices. <i>Energy and Environment</i> , 0, , .	4.7	11
32	Navigating the environmental impact of geopolitical risk and economic policy uncertainty: Evidence from load capacity curve hypothesis in <scp>BRICST</scp> economies. <i>Natural Resources Forum</i> , 0, , .	3.5	1