

Irfan Ullah

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

1,249
citations

331259

21
h-index

414034

32
g-index

44
all docs

44
docs citations

44
times ranked

540
citing authors

#	ARTICLE	IF	CITATIONS
1	Increased high-temperature extremes and associated population exposure in Africa by the mid-21st century. <i>Science of the Total Environment</i> , 2021, 790, 148162.	3.9	83
2	The dynamic association between healthcare spending, CO2 emissions, and human development index in OECD countries: evidence from panel VAR model. <i>Environment, Development and Sustainability</i> , 2021, 23, 10470-10489.	2.7	67
3	Trend in Extreme Precipitation Indices Based on Long Term In Situ Precipitation Records over Pakistan. <i>Water (Switzerland)</i> , 2020, 12, 797.	1.2	65
4	Projected Changes in Socioeconomic Exposure to Heatwaves in South Asia Under Changing Climate. <i>Earth's Future</i> , 2022, 10, .	2.4	65
5	Evaluation of GPM-IMERG and TRMM-3B42 precipitation products over Pakistan. <i>Atmospheric Research</i> , 2021, 249, 105341.	1.8	60
6	Adoption of green banking practices and environmental performance in Pakistan: a demonstration of structural equation modelling. <i>Environment, Development and Sustainability</i> , 2021, 23, 13200-13220.	2.7	55
7	Nexus between trade, CO ₂ emissions, renewable energy, and health expenditure in Pakistan. <i>International Journal of Health Planning and Management</i> , 2020, 35, 818-831.	0.7	53
8	Evaluating the meteorological drought characteristics over Pakistan using in situ observations and reanalysis products. <i>International Journal of Climatology</i> , 2021, 41, 4437-4459.	1.5	51
9	Remote Sensing Indices for Spatial Monitoring of Agricultural Drought in South Asian Countries. <i>Remote Sensing</i> , 2021, 13, 2059.	1.8	51
10	Comparison of Multi-Year Reanalysis, Models, and Satellite Remote Sensing Products for Agricultural Drought Monitoring over South Asian Countries. <i>Remote Sensing</i> , 2021, 13, 3294.	1.8	50
11	Observed changes in seasonal drought characteristics and their possible potential drivers over Pakistan. <i>International Journal of Climatology</i> , 2022, 42, 1576-1596.	1.5	45
12	Performance evaluation of ERA-5, JRA-55, MERRA-2, and CFS-2 reanalysis datasets, over diverse climate regions of Pakistan. <i>Weather and Climate Extremes</i> , 2021, 33, 100373.	1.6	41
13	Linkages between Trade, CO2 Emissions and Healthcare Spending in China. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4298.	1.2	38
14	Droughts over Pakistan: possible cycles, precursors and associated mechanisms. <i>Geomatics, Natural Hazards and Risk</i> , 2021, 12, 1638-1668.	2.0	34
15	Trade openness and urbanization impact on renewable and non-renewable energy consumption in China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 41653-41668.	2.7	33
16	Recent Observed Changes in Extreme High-Temperature Events and Associated Meteorological Conditions over Africa. <i>International Journal of Climatology</i> , 2022, 42, 4522-4537.	1.5	32
17	Interdecadal Variability in Myanmar Rainfall in the Monsoon Season (May–October) Using Eigen Methods. <i>Water (Switzerland)</i> , 2021, 13, 729.	1.2	31
18	Evaluating observed and future spatiotemporal changes in precipitation and temperature across China based on CMIP6 GCMs. <i>International Journal of Climatology</i> , 2022, 42, 7703-7729.	1.5	27

#	ARTICLE	IF	CITATIONS
19	Sustainability Reporting and Firm Performance: The Demonstration of Pakistani Firms. SAGE Open, 2020, 10, 215824402095318.	0.8	26
20	Interannual Variability of Air Temperature over Myanmar: The Influence of ENSO and IOD. Climate, 2021, 9, 35.	1.2	26
21	Recent variability of subseasonal monsoon precipitation and its potential drivers in Myanmar using in situ observation during 1981–2020. International Journal of Climatology, 2022, 42, 3341-3359.	1.5	26
22	Domestic Investment, Foreign Direct Investment, and Economic Growth Nexus: A Case of Pakistan. Economics Research International, 2014, 2014, 1-5.	0.5	24
23	Impact of Climate and Land-Use Change on Groundwater Resources, Study of Faisalabad District, Pakistan. Atmosphere, 2022, 13, 1097.	1.0	23
24	Unraveling the Dynamic Nexus Between Trade Liberalization, Energy Consumption, CO ₂ Emissions, and Health Expenditure in Southeast Asian Countries; Risk Management and Healthcare Policy, 2020, Volume 13, 1915-1927.	1.2	22
25	Exploring determinants of financial system and environmental quality in high-income developed countries of the world: the demonstration of robust penal data estimation techniques. Environmental Science and Pollution Research, 2021, 28, 61665-61680.	2.7	20
26	Observed Changes in Meteorological Drought Events during 1981–2020 over Rwanda, East Africa. Sustainability, 2022, 14, 1519.	1.6	20
27	Exploring Asymmetric Nexus Between CO ₂ Emissions, Environmental Pollution, and Household Health Expenditure in China. Risk Management and Healthcare Policy, 2021, Volume 14, 527-539.	1.2	19
28	Observed spatiotemporal changes in air temperature, dew point temperature and relative humidity over Myanmar during 2001–2019. Meteorology and Atmospheric Physics, 2022, 134, 1.	0.9	19
29	Nonstationary frequency analysis of extreme streamflow disturbance in a typical ecological function reserve of China under a changing climate. Ecohydrology, 2021, 14, e2323.	1.1	17
30	Modeling customer satisfaction in online hotel booking. Journal of Retailing and Consumer Services, 2019, 48, 100-104.	5.3	15
31	Does environment quality and public spending on environment promote life expectancy in China? Evidence from a nonlinear autoregressive distributed lag approach. International Journal of Health Planning and Management, 2021, 36, 545-560.	0.7	15
32	Public Health Expenditures and Health Outcomes in Pakistan: Evidence from Quantile Autoregressive Distributed Lag Model. Risk Management and Healthcare Policy, 2021, Volume 14, 3893-3909.	1.2	15
33	Nexus Between Foreign Direct Investment Inflow, Renewable Energy Consumption, Ambient Air Pollution, and Human Mortality: A Public Health Perspective From Non-linear ARDL Approach. Frontiers in Public Health, 2021, 9, 814208.	1.3	14
34	Comparative Analysis of Trade Liberalization, CO ₂ Emissions, Energy Consumption and Economic Growth in Southeast Asian and Latin American Regions: A Structural Equation Modeling Approach. Frontiers in Environmental Science, 2022, 10, .	1.5	13
35	Linkages between exchange rate and economic growth in Pakistan (an econometric approach). European Journal of Law and Economics, 2017, 44, 157-164.	0.5	12
36	Does tourism increase CO ₂ emissions and health spending in Mexico? New evidence from nonlinear ARDL approach. International Journal of Health Planning and Management, 2022, 37, 242-257.	0.7	12

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37	Recent Changes in Drought Events over South Asia and Their Possible Linkages with Climatic and Dynamic Factors. <i>Remote Sensing</i> , 2022, 14, 3219.	1.8	12
38	Modeling Trade Openness and Life Expectancy in China. <i>Risk Management and Healthcare Policy</i> , 2021, Volume 14, 1689-1701.	1.2	7
39	Exploring the Role of Information Communication Technology and Renewable Energy in Environmental Quality of South-East Asian Emerging Economies. <i>Frontiers in Environmental Science</i> , 0, 10, .	1.5	5
40	FORECASTING WAGES INEQUALITY IN RESPONSE OF TRADE OPENNESS IN PAKISTAN: AN ARTIFICIAL NEURAL NETWORK APPROACH. <i>Singapore Economic Review</i> , 2023, 68, 1875-1890.	0.9	3
41	Causality nexus between oil production, industries energy consumption and unemployment in Iran. <i>Energy Exploration and Exploitation</i> , 2021, 39, 1215-1234.	1.1	2
42	Does financial reporting quality affect the investment efficiency of listed textile sector firms in Pakistan? A myth or reality. <i>Industria Textila</i> , 2022, 73, 177-183.	0.5	0