

Qaiser Abbas

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1061409/publications.pdf>

Version: 2024-02-01

57
papers

3,929
citations

186265
28
h-index

161849
54
g-index

60
all docs

60
docs citations

60
times ranked

1459
citing authors

#	ARTICLE	IF	CITATIONS
1	Fossil fuels, foreign direct investment, and economic growth have triggered CO2 emissions in emerging Asian economies: Some empirical evidence. <i>Energy</i> , 2019, 171, 493-501.	8.8	424
2	Nexus between energy efficiency and electricity reforms: A DEA-Based way forward for clean power development. <i>Energy Policy</i> , 2021, 149, 112052.	8.8	222
3	Carbon emission transfer strategies in supply chain with lag time of emission reduction technologies and low-carbon preference of consumers. <i>Journal of Cleaner Production</i> , 2020, 264, 121664.	9.3	221
4	Developing Low Carbon Finance Index: Evidence From Developed and Developing Economies. <i>Finance Research Letters</i> , 2021, 43, 101520.	6.7	183
5	Developing low carbon economies: An aggregated composite index based on carbon emissions. <i>Sustainable Energy Technologies and Assessments</i> , 2019, 35, 365-374.	2.7	172
6	Integrated effect of energy consumption, economic development, and population growth on CO2 based environmental degradation: a case of transport sector. <i>Environmental Science and Pollution Research</i> , 2019, 26, 32824-32835.	5.3	166
7	Assessment of Wind Energy Potential for the Production of Renewable Hydrogen in Sindh Province of Pakistan. <i>Processes</i> , 2019, 7, 196.	2.8	163
8	Trilemma assessment of energy intensity, efficiency, and environmental index: evidence from BRICS countries. <i>Environmental Science and Pollution Research</i> , 2020, 27, 34337-34347.	5.3	160
9	Economics of energy and environmental efficiency: evidence from OECD countries. <i>Environmental Science and Pollution Research</i> , 2020, 27, 3858-3870.	5.3	148
10	Integration of renewable hydrogen in light-duty vehicle: Nexus between energy security and low carbon emission resources. <i>International Journal of Hydrogen Energy</i> , 2020, 45, 27958-27968.	7.1	135
11	Impact of urbanization, economic growth, and population size on residential carbon emissions in the SAARC countries. <i>Clean Technologies and Environmental Policy</i> , 2020, 22, 923-936.	4.1	126
12	Measuring environmental sustainability performance of South Asia. <i>Journal of Cleaner Production</i> , 2020, 251, 119519.	9.3	124
13	The role of fixed capital formation, renewable and non-renewable energy in economic growth and carbon emission: a case study of Belt and Road Initiative project. <i>Environmental Science and Pollution Research</i> , 2020, 27, 45476-45486.	5.3	123
14	Short- and long-run influence of energy utilization and economic growth on carbon discharge in emerging SREB economies. <i>Renewable Energy</i> , 2021, 165, 43-51.	8.9	117
15	The determinants of renewable energy sources for the fueling of green and sustainable economy. <i>Energy</i> , 2022, 238, 122029.	8.8	102
16	Trilemma among energy, economic and environmental efficiency: Can dilemma of EEE address simultaneously in era of COP 21?. <i>Journal of Environmental Management</i> , 2020, 276, 111322.	7.8	101
17	Analysis of CO2 emissions and energy consumption by sources in MENA countries: evidence from quantile regressions. <i>Environmental Science and Pollution Research</i> , 2021, 28, 38901-38908.	5.3	93
18	The evaluation of efficiency and value addition of IFRS endorsement towards earnings timeliness disclosure. <i>International Journal of Finance and Economics</i> , 2021, 26, 1793-1807.	3.5	89

#	ARTICLE	IF	CITATIONS
19	Oil supply risk and affecting parameters associated with oil supplementation and disruption. Journal of Cleaner Production, 2020, 255, 120187.	9.3	87
20	The dynamic role of energy security, energy equity and environmental sustainability in the dilemma of emission reduction and economic growth. Journal of Environmental Management, 2021, 280, 111828.	7.8	85
21	The role of forest resources, mineral resources, and oil extraction in economic progress of developing Asian economies. Resources Policy, 2020, 69, 101878.	9.6	84
22	Assessing the integration of solar power projects: SWOT-based AHP-F-TOPSIS case study of Turkey. Environmental Science and Pollution Research, 2020, 27, 31737-31749.	5.3	58
23	PRIORITIZATION OF RENEWABLE SOLAR ENERGY TO PREVENT ENERGY INSECURITY: AN INTEGRATED ROLE. Singapore Economic Review, 2021, 66, 391-412.	1.7	57
24	Nexus between sustainable entrepreneurship and environmental pollution: evidence from developing economy. Environmental Science and Pollution Research, 2020, 27, 36242-36253.	5.3	54
25	ENERGY SECURITY AND ENVIRONMENTAL EFFICIENCY: EVIDENCE FROM OECD COUNTRIES. Singapore Economic Review, 2021, 66, 489-506.	1.7	48
26	The long-run and short-run influence of environmental pollution, energy consumption, and economic activities on health quality in emerging countries. Environmental Science and Pollution Research, 2020, 27, 32518-32532.	5.3	44
27	A clean technological innovation and eco-efficiency enhancement: A multi-index assessment of sustainable economic and environmental management. Technological Forecasting and Social Change, 2021, 166, 120573.	11.6	40
28	Moderating role of institutional quality in validation of pollution haven hypothesis in BRICS: a new evidence by using DCCE approach. Environmental Science and Pollution Research, 2022, 29, 9193-9202.	5.3	36
29	Energy insecurity, pollution mitigation, and renewable energy integration: prospective of wind energy in Ghana. Environmental Science and Pollution Research, 2020, 27, 38259-38275.	5.3	33
30	Scaling up renewable energy in Africa: measuring wind energy through econometric approach. Environmental Science and Pollution Research, 2020, 27, 36282-36294.	5.3	32
31	Forecasting Natural Gas Production and Consumption in United States-Evidence from SARIMA and SARIMAX Models. Energies, 2021, 14, 6021.	3.1	32
32	Do Corporate Social Responsibility Disclosures Improve Financial Performance? A Perspective of the Islamic Banking Industry in Pakistan. Sustainability, 2020, 12, 3302.	3.2	30
33	Reassessing the Environmental Kuznets Curve in Relation to Energy Efficiency and Economic Growth. Sustainability, 2020, 12, 8346.	3.2	28
34	Globalization, sustainable development, and variation in cost of power plant technologies: A perspective of developing economies. Environmental Science and Pollution Research, 2021, 28, 11158-11169.	5.3	23
35	The role of energy types and environmental quality on human health in developing Asian countries. Energy and Environment, 2021, 32, 1226-1242.	4.6	23
36	Does financial development enhance agricultural production in the long run? Evidence from China. Journal of Public Affairs, 0, , e2342.	3.1	22

#	ARTICLE	IF	CITATIONS
37	Managerial policy and economic analysis of wind-generated renewable hydrogen for light-duty vehicles: Green solution of energy crises. <i>Environmental Science and Pollution Research</i> , 2021, 28, 10642-10653.	5.3	22
38	Improving the Energy and Environmental Efficiency for Energy Poverty Reduction. <i>Economics, Law, and Institutions in Asia Pacific</i> , 2021, , 231-248.	0.6	22
39	Multidimensional Perspective of Firms' IT Capability Between Digital Business Strategy and Firms' Efficiency: A Case of Chinese SMEs. <i>SAGE Open</i> , 2020, 10, 215824402097056.	1.7	21
40	Optimal oil stockpiling, peak oil, and general equilibrium: case study of South Asia (oil importers) and Middle East (oil supplier). <i>Environmental Science and Pollution Research</i> , 2020, 27, 19304-19313.	5.3	17
41	Carbon-Free Energy and Sustainable Environment: The Role of Human Capital and Technological Revolutions in Attaining SDGs. <i>Sustainability</i> , 2021, 13, 2636.	3.2	17
42	Environmental sustainability in developing countries: Understanding the criticality of financial inclusion and globalization. <i>Sustainable Development</i> , 2022, 30, 1823-1837.	12.5	16
43	MEASURING LOW CARBON ENERGY, ECONOMIC AND ENVIRONMENTAL SUSTAINABILITY PERFORMANCE OF BRICS. <i>Singapore Economic Review</i> , 0, , 1-20.	1.7	14
44	Relationships among Ethical Commitment, Ethical Climate, Sustainable Procurement Practices, and SME Performance: An PLS-SEM Analysis. <i>Sustainability</i> , 2020, 12, 10168.	3.2	14
45	The effects of carbon emissions, rainfall, temperature, inflation, population, and unemployment on economic growth in Saudi Arabia: An ARDL investigation. <i>PLoS ONE</i> , 2021, 16, e0248743.	2.5	14
46	The Carbon-Neutral Energy Consumption and Emission Volatility: The Causality Analysis of ASEAN Region. <i>Energies</i> , 2021, 14, 2943.	3.1	14
47	Implications of Saline Water Irrigation for Linseed on Seed Germination, Seedling Survival and Growth Potential. <i>Sarhad Journal of Agriculture</i> , 2019, 35, .	0.1	13
48	Impact of COVID-19 on the Quality of Life of Households in Saudi Arabia. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1538.	2.6	12
49	Economic growth, fiscal imbalance, and environmental sustainability: What is desirable and undesirable for developing economies?. <i>Environmental Science and Pollution Research</i> , 2021, 28, 52283-52294.	5.3	10
50	Comparison of Conflict Management Style Between Malaysian and Thai Employees: A Case Study in Top Glove Corporation. <i>Journal of Business and Social Review in Emerging Economies</i> , 2018, 4, 207-220.	0.1	8
51	Efficiency of domestic institutional arrangements for environmental sustainability along the way to participate in global value chains: evidence from Asia. <i>Economic Research-Ekonomska Istrazivanja</i> , 2023, 36, 516-535.	4.7	8
52	Role of financial development in the export performance of a landlocked developing country: The case of Nepal. <i>Cogent Economics and Finance</i> , 2021, 9, .	2.1	7
53	Carbon Emissions and Socioeconomic Drivers of Climate Change: Empirical Evidence from the Logarithmic Mean Divisia Index (LMDI) Base Model for China. <i>Sustainability</i> , 2022, 14, 2214.	3.2	6
54	The Association between Farmers' Psychological Factors and Their Choice to Adopt Risk Management Strategies: The Case of Pakistan. <i>Agriculture (Switzerland)</i> , 2022, 12, 412.	3.1	6

#	ARTICLE	IF	CITATIONS
55	Nexus between energy pricing and carbon emission. A policy mix response of developing economies. Economic Research-Ekonomska Istrazivanja, 0, , 1-17.	4.7	1
56	How can mobile phone usage affect micro and small enterprises' performance in Saudi Arabia?. Electronic Journal of Information Systems in Developing Countries, 2021, 87, e12157.	1.4	0
57	THE FISCAL IMBALANCE AND CLIMATE CHANGE OBLIGATIONS: WHAT IS FEASIBLE FOR DEVELOPING ECONOMIES?. Singapore Economic Review, 0, , 1-25.	1.7	0