

# Muzzammil Hussain

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6224408/publications.pdf>

Version: 2024-02-01

19  
papers

1,158  
citations

623188

14  
h-index

794141

19  
g-index

20  
all docs

20  
docs citations

20  
times ranked

340  
citing authors

#	ARTICLE	IF	CITATIONS
1	The nexus of environment-related technologies and consumption-based carbon emissions in top five emitters: empirical analysis through dynamic common correlated effects estimator. <i>Environmental Science and Pollution Research</i> , 2023, 30, 25059-25068.	2.7	15
2	Reinvestigation of environmental Kuznets curve with ecological footprints: Empirical analysis of economic growth and population density. <i>Journal of Public Affairs</i> , 2022, 22, e2276.	1.7	25
3	Why did I buy this? Purchase regret and repeat purchase intentions: A model and empirical application. <i>Journal of Public Affairs</i> , 2022, 22, e2357.	1.7	12
4	Analysing the role of environment-related technologies and carbon emissions in emerging economies: a step towards sustainable development. <i>Environmental Technology (United Kingdom)</i> , 2022, 43, 367-375.	1.2	95
5	Impact of financial inclusion and infrastructure on ecological footprint in OECD economies. <i>Environmental Science and Pollution Research</i> , 2022, 29, 21891-21898.	2.7	27
6	China's investment in energy industry to neutralize carbon emissions: evidence from provincial data. <i>Environmental Science and Pollution Research</i> , 2022, 29, 39375-39383.	2.7	46
7	Do economic policy uncertainty and environment-related technologies help in limiting ecological footprint?. <i>Environmental Science and Pollution Research</i> , 2022, 29, 46612-46619.	2.7	25
8	Transition to renewable energy and environmental technologies: The role of economic policy uncertainty in top five polluted economies. <i>Journal of Environmental Management</i> , 2022, 313, 115019.	3.8	37
9	Natural resources, economic policies, energy structure, and ecological footprints' nexus in emerging seven countries. <i>Resources Policy</i> , 2022, 77, 102747.	4.2	30
10	Natural resources, consumer prices and financial development in China: Measures to control carbon emissions and ecological footprints. <i>Resources Policy</i> , 2022, 78, 102880.	4.2	47
11	Voluntary disclosure of greenhouse gas emissions by cities under carbon disclosure project: A sustainable development approach. <i>Sustainable Development</i> , 2021, 29, 719-727.	6.9	16
12	Theoretical Framework for the Carbon Emissions Effects of Technological Progress and Renewable Energy Consumption. <i>Sustainable Development</i> , 2021, 29, 810-822.	6.9	123
13	Dynamic linkages between financial inclusion and carbon emissions: Evidence from selected OECD countries. <i>Resources, Environment and Sustainability</i> , 2021, 4, 100022.	2.9	113
14	The role of institutional quality and environment-related technologies in environmental degradation for BRICS. <i>Journal of Cleaner Production</i> , 2021, 304, 127059.	4.6	159
15	A nexus of natural resource rents, institutional quality, human capital, and financial development in resource-rich high-income economies. <i>Resources Policy</i> , 2021, 74, 102259.	4.2	59
16	Comparative re-estimation of environmental degradation and population density in China: Evidence from the Maki's regime shift approach. <i>Revista De Economia Mundial</i> , 2021, , .	0.1	3
17	Re-investigation of the resource curse hypothesis: The role of political institutions and energy prices in BRIC countries. <i>Resources Policy</i> , 2020, 69, 101833.	4.2	46
18	The role of institutional ownership structures on corporate performance. <i>Journal of Public Affairs</i> , 2020, , e2296.	1.7	3

#	ARTICLE	IF	CITATIONS
19	Natural resource abundance, technological innovation, and human capital nexus with financial development: A case study of China. Resources Policy, 2020, 65, 101585.	4.2	277