Muhammad Khalid Anser

List of Publications by Year
in descending order

98 papers	3,689 citations	109321 35 h-index	175258 52 g-index
102 all docs	102 docs citations	102 times ranked	1825 citing authors

#	Article	IF	Citations
1	Toward the e-loyalty of digital library users: investigating the role of e-service quality and e-trust in digital economy. Library Hi Tech, 2023, 41, 1006-1021.	5.1	9
2	Technology- and logistics-induced carbon emissions obstructing the Green supply chain management agenda: evidence from 101 countries. International Journal of Logistics Research and Applications, 2023, 26, 788-812.	8.8	10
3	Economic determinants of national carbon emissions: perspectives from 119 countries. Economic Research-Ekonomska Istrazivanja, 2023, 36, 1099-1119.	4.7	6
4	How to unleash innovative work behavior of SMEs' workers through knowledge sharing? Accessing functional flexibility as a mediator. European Journal of Innovation Management, 2022, 25, 233-248.	4.6	14
5	Relationship of environment with technological innovation, carbon pricing, renewable energy, and global food production. Economics of Innovation and New Technology, 2022, 31, 231-267.	3.4	14
6	Investigating employee creativity through employee polychronicity and employee resilience: a glimpse of nurses working in the health-care sector. European Journal of Innovation Management, 2022, 25, 39-54.	4.6	16
7	Nonlinearity in the relationship between COVID-19 cases and carbon damages: controlling financial development, green energy, and R&D expenditures for shared prosperity. Environmental Science and Pollution Research, 2022, 29, 5648-5660.	5.3	9
8	Womenâ€™s autonomy and its impact on environmental sustainability agenda. Journal of Environmental Planning and Management, 2022, 65, 1893-1913.	4.5	7
9	Services tradeâ€“ICTâ€“tourism nexus in selected Asian countries: new evidence from panel data techniques. Current Issues in Tourism, 2022, 25, 2388-2403.	7.2	19
10	Do BRI policy and institutional quality influence economic growth and environmental quality? An empirical analysis from South Asian countries affiliated with the Belt and Road Initiative. Environmental Science and Pollution Research, 2022, 29, 8438-8451.	5.3	30
11	How precious metal and energy resources interact with clean energy stocks? Fresh insight from the novel ARDL technique. Environmental Science and Pollution Research, 2022, 29, 7424-7437.	5.3	17
12	Economic and ecological complexity in the wake of COVID-19 pandemic: evidence from 60 countries. Economic Research-Ekonomska Istrazivanja, 2022, 35, 3397-3415.	4.7	7
13	The dynamic impact of renewable energy sources on environmental economic growth: evidence from selected Asian economies. Environmental Science and Pollution Research, 2022, 29, 3323-3335.	5.3	28
14	Dynamic common correlated effects of pandemic uncertainty on environmental quality: fresh insights from East-Asia and Pacific countries. Air Quality, Atmosphere and Health, 2022, 15, 1395-1411.	3.3	7
15	Volatility in mineral resource pricing causes ecological footprints: A cloud on the horizon. Resources Policy, 2022, 77, 102673.	9.6	21
16	Transportation-Induced Carbon Emissions Jeopardize Healthcare Logistics Sustainability: Toward a Healthier Today and a Better Tomorrow. Logistics, 2022, 6, 27.	4.3	14
17	Do Predictors of Health Facility Delivery Among Reproductive-Age Women Differ by Health Insurance Enrollment? A Multi-Level Analysis of Nigeria's Data. Frontiers in Public Health, 2022, 10, 797272.	2.7	6
18	The role of carbon taxes, clean fuels, and renewable energy in promoting sustainable development: How green is nuclear energy?. Renewable Energy, 2022, 193, 167-178.	8.9	43

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19	Relationship of environment with technological innovation, carbon pricing, renewable energy, and global food production. Economics of Innovation and New Technology, 2021, 30, 807-842.	3.4	29
20	The mediating role of ICTs in the relationship between international tourism and environmental degradation: fit as a fiddle. Environmental Science and Pollution Research, 2021, 28, 63769-63783.	5.3	12
21	Spiritual leadership and organizational citizenship behavior for the environment: An intervening and interactional analysis. Journal of Environmental Planning and Management, 2021, 64, 1496-1514.	4.5	38
22	Ethical leadership and knowledge hiding: an intervening and interactional analysis. Service Industries Journal, 2021, 41, 307-329.	8.3	75
23	PRIORITIZATION OF RENEWABLE SOLAR ENERGY TO PREVENT ENERGY INSECURITY: AN INTEGRATED ROLE. Singapore Economic Review, 2021, 66, 391-412.	1.7	57
24	Bright harmony of environmental management initiatives for achieving corporate social responsibility authenticity and legitimacy: Glimpse of hotel and tourism industry. Corporate Social Responsibility and Environmental Management, 2021, 28, 640-647.	8.7	40
25	Towards innovative work behavior through knowledge management infrastructure capabilities. European Journal of Innovation Management, 2021, 24, 461-480.	4.6	29
26	Are the intensity of energy use, land agglomeration, CO₂ emissions, and economic progress dynamically interlinked across development levels?. Energy and Environment, 2021, 32, 690-721.	4.6	62
27	Financial development during COVID-19 pandemic: the role of coronavirus testing and functional labs. Financial Innovation, 2021, 7, 9.	6.4	26
28	Nationwide Lockdown, Population Density, and Financial Distress Brings Inadequacy to Manage COVID-19: Leading the Services Sector into the Trajectory of Global Depression. Healthcare (Switzerland), 2021, 9, 220.	2.0	9
29	Impact of economic policy uncertainty on CO2 emissions: evidence from top ten carbon emitter countries. Environmental Science and Pollution Research, 2021, 28, 29369-29378.	5.3	122
30	Demographic, psychological, and environmental factors affecting studentâ€™s health during the COVID-19 pandemic: on the rocks. Environmental Science and Pollution Research, 2021, 28, 31596-31606.	5.3	9
31	Progress in nuclear energy with carbon pricing to achieve environmental sustainability agenda: on the edge of oneâ€™s seat. Environmental Science and Pollution Research, 2021, 28, 34328-34343.	5.3	32
32	Social Inclusion, Innovation and Food Security in West Africa. Sustainability, 2021, 13, 2619.	3.2	16
33	Exploring a new perspective of sustainable development drive through environmental Phillips curve in the case of the BRICST countries. Environmental Science and Pollution Research, 2021, 28, 48112-48122.	5.3	45
34	Does geopolitical risk escalate CO2 emissions? Evidence from the BRICS countries. Environmental Science and Pollution Research, 2021, 28, 48011-48021.	5.3	100
35	Impact of ICT Adoption and Governance Interaction on Food Security in West Africa. Sustainability, 2021, 13, 5570.	3.2	19
36	Does globalization affect the green economy and environment? The relationship between energy consumption, carbon dioxide emissions, and economic growth. Environmental Science and Pollution Research, 2021, 28, 51105-51118.	5.3	68

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37	Do Economic Policy Uncertainty and Geopolitical Risk Lead to Environmental Degradation? Evidence from Emerging Economies. Sustainability, 2021, 13, 5866.	3.2	73
38	Striving towards environmental sustainability: how natural resources, human capital, financial development, and economic growth interact with ecological footprint in China. Environmental Science and Pollution Research, 2021, 28, 52499-52513.	5.3	97
39	Estimating the determinants and spatial effects of electricity intensity in China. Energy Strategy Reviews, 2021, 35, 100651.	7.3	10
40	Does improvement in the environmental sustainability rating help to reduce the COVID-19 cases? Controlling financial development, price level and carbon damages. Environmental Science and Pollution Research, 2021, 28, 49820-49832.	5.3	6
41	Financial development, oil resources, and environmental degradation in pandemic recession: to go down in flames. Environmental Science and Pollution Research, 2021, 28, 61554-61567.	5.3	7
42	Caring for the environment: How human capital, natural resources, and economic growth interact with environmental degradation in Pakistan? A dynamic ARDL approach. Science of the Total Environment, 2021, 774, 145553.	8.0	172
43	Moving towards sustainability: how do natural resources, financial development, and economic growth interact with the ecological footprint in Malaysia? A dynamic ARDL approach. Environmental Science and Pollution Research, 2021, 28, 55579-55591.	5.3	50
44	Does COVID-19 pandemic disrupt sustainable supply chain process? Covering some new global facts. Environmental Science and Pollution Research, 2021, 28, 59792-59804.	5.3	21
45	Effective Learning Support Towards Sustainable Student Learning and Well-Being Influenced by Global Pandemic of COVID-19: A Comparison Between Mainland China and Taiwanese Students. Frontiers in Psychology, 2021, 12, 561289.	2.1	10
46	Intention-Based Critical Factors Affecting Willingness to Adopt Novel Coronavirus Prevention in Pakistan: Implications for Future Pandemics. International Journal of Environmental Research and Public Health, 2021, 18, 6167.	2.6	59
47	Ecofeminism and Natural Resource Management: Justice Delayed, Justice Denied. Sustainability, 2021, 13, 7319.	3.2	6
48	Do rural-urban migration and industrial agglomeration mitigate the environmental degradation across China's regional development levels?. Sustainable Production and Consumption, 2021, 27, 679-697.	11.0	69
49	Socio-economic and corporate factors and COVID-19 pandemic: a wake-up call. Environmental Science and Pollution Research, 2021, 28, 63215-63226.	5.3	8
50	A step towards environmental mitigation: Do tourism, renewable energy and institutions really matter? A QARDL approach. Science of the Total Environment, 2021, 778, 146209.	8.0	69
51	The impact of coal combustion, nitrous oxide emissions, and traffic emissions on COVID-19 cases: a Markov-switching approach. Environmental Science and Pollution Research, 2021, 28, 64882-64891.	5.3	14
52	Environmental and natural resource degradation in the wake of COVID-19 pandemic: a wake-up call. Environmental Science and Pollution Research, 2021, , 1.	5.3	5
53	Household Socioeconomic Status and Antenatal Care Utilization Among Women in the Reproductive-Age. Frontiers in Public Health, 2021, 9, 724337.	2.7	14
54	Dynamic common correlated effects of technological innovations and institutional performance on environmental quality: Evidence from East-Asia and Pacific countries. Environmental Science and Policy, 2021, 124, 313-323.	4.9	44

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55	The role of information and communication technologies in mitigating carbon emissions: evidence from panel quantile regression. Environmental Science and Pollution Research, 2021, 28, 21065-21084.	5.3	92
56	Managing Natural Resources through Sustainable Environmental Actions: A Cross-Sectional Study of 138 Countries. Sustainability, 2021, 13, 12475.	3.2	13
57	Innovative Carbon Mitigation Techniques to Achieve Environmental Sustainability Agenda: Evidence from a Panel of 21 Selected R&D Economies. Atmosphere, 2021, 12, 1514.	2.3	7
58	Security Challenges and Air Quality Management in India: Emissions Inventory and Forecasting Estimates. Atmosphere, 2021, 12, 1644.	2.3	3
59	Management of water, energy, and food resources: Go for green policies. Journal of Cleaner Production, 2020, 251, 119662.	9.3	46
60	International tourism, social distribution, and environmental Kuznets curve: evidence from a panel of G-7 countries. Environmental Science and Pollution Research, 2020, 27, 2707-2720.	5.3	68
61	Dynamic interaction between financial development and natural resources: Evaluating the â€˜Resource curseâ€™ hypothesis. Resources Policy, 2020, 65, 101566.	9.6	168
62	Key Teacher Attitudes for Sustainable Development of Student Employability by Social Cognitive Career Theory: The Mediating Roles of Self-Efficacy and Problem-Based Learning. Frontiers in Psychology, 2020, 11, 1945.	2.1	35
63	Usage of social media, student engagement, and creativity: The role of knowledge sharing behavior and cyberbullying. Computers and Education, 2020, 159, 104002.	8.3	63
64	Identifying the Potential Causes, Consequences, and Prevention of Communicable Diseases (Including) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.9	10
65	Enhancing Consumer Online Purchase Intention Through Gamification in China: Perspective of Cognitive Evaluation Theory. Frontiers in Psychology, 2020, 11, 581200.	2.1	63
66	The role of debt financing in the relationship between capital structure, firmâ€™s value, and macroeconomic factors: To throw caution to the wind. Quarterly Review of Economics and Finance, 2020, , .	2.7	2
67	Social and administrative issues related to the COVID-19 pandemic in Pakistan: better late than never. Environmental Science and Pollution Research, 2020, 27, 34567-34573.	5.3	20
68	Strategic business performance through network capability and structural flexibility. Management Decision, 2020, 59, 426-445.	3.9	12
69	Does technology orientation predict firm performance through firm innovativeness?. World Journal of Entrepreneurship, Management and Sustainable Development, 2020, 17, 140-151.	1.1	37
70	The Effect of Relational Embeddedness, Absorptive Capacity, and Learning Orientation on SMEsâ€™ Competitive Advantage. Frontiers in Psychology, 2020, 11, 1505.	2.1	9
71	Social media usage and individuals' intentions toward adopting Bitcoin: The role of the theory of planned behavior and perceived risk. International Journal of Communication Systems, 2020, 33, e4590.	2.5	36
72	Communicable Diseases (Including COVID-19)â€"Induced Global Depression: Caused by Inadequate Healthcare Expenditures, Population Density, and Mass Panic. Frontiers in Public Health, 2020, 8, 398.	2.7	13

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73	The Role of Technological Innovation in a Dynamic Model of the Environmental Supply Chain Curve: Evidence from a Panel of 102 Countries. Processes, 2020, 8, 1033.	2.8	68
74	Dynamic linkages between transportation, waste management, and carbon pricing: Evidence from the Arab World. Journal of Cleaner Production, 2020, 269, 122151.	9.3	23
75	Evaluating â€˜natural resource curseâ€™ hypothesis under sustainable information technologies: A case study of Saudi Arabia. Resources Policy, 2020, 68, 101699.	9.6	30
76	Does corporate social responsibility commitment and participation predict environmental and social performance?. Corporate Social Responsibility and Environmental Management, 2020, 27, 2578-2587.	8.7	56
77	Assessing the integration of solar power projects: SWOT-based AHPâ€"F-TOPSIS case study of Turkey. Environmental Science and Pollution Research, 2020, 27, 31737-31749.	5.3	58
78	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
79	Impact of urbanization, economic growth, and population size on residential carbon emissions in the SAARC countries. Clean Technologies and Environmental Policy, 2020, 22, 923-936.	4.1	126
80	Subjective Age and Job Satisfaction: A Moderated Mediation Model of Job Burnout and Chronological Age. Frontiers in Public Health, 2020, 8, 62.	2.7	20
81	Optimal oil stockpiling, peak oil, and general equilibrium: case study of South Asia (oil importers) and Middle East (oil supplier). Environmental Science and Pollution Research, 2020, 27, 19304-19313.	5.3	17
82	Identifying the Carbon Emissions Damage to International Tourism: Turn a Blind Eye. Sustainability, 2020, 12, 1937.	3.2	51
83	Impact of average temperature, energy demand, sectoral value added, and population growth on water resource quality and mortality rate: it is time to stop waiting around. Environmental Science and Pollution Research, 2020, 27, 37626-37644.	5.3	44
84	The impacts of COVID-19 measures on global environment and fertility rate: double coincidence. Air Quality, Atmosphere and Health, 2020, 13, 1083-1092.	3.3	33
85	Working women and per capita household consumption expenditures; an untouched reality. Zbornik Radova Ekonomskog Fakultet Au Rijeci, 2020, 38, .	0.3	12
86	Towards Strategic Business Performance of the Hospitality Sector: Nexus of ICT, E-Marketing and Organizational Readiness. Sustainability, 2020, 12, 1346.	3.2	23
87	Determination of resource curse hypothesis in mediation of financial development and clean energy sources: Go-for-green resource policies. Resources Policy, 2020, 66, 101640.	9.6	58
88	Economic Viability and Socio-Environmental Impacts of Solar Home Systems for Off-Grid Rural Electrification in Bangladesh. Energies, 2020, 13, 679.	3.1	44
89	The role of carbon pricing in the relationship between air freight and environmental resource depletion: a case study of Saudi Arabia. Clean Technologies and Environmental Policy, 2020, , 1.	4.1	5
90	Modeling Adaptation Strategies against Climate Change Impacts in Integrated Rice-Wheat Agricultural Production System of Pakistan. International Journal of Environmental Research and Public Health, 2020, 17, 2522.	2.6	30

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91	Ambidexterity in Social Capital, Dynamic Capability, and SMEsâ€™ Performance: Quadratic Effect of Dynamic Capability and Moderating Role of Market Orientation. Frontiers in Psychology, 2020, 11, 584969.	2.1	17
92	Environmental efficiency and the role of energy innovation in emissions reduction. Environmental Science and Pollution Research, 2020, 27, 29451-29463.	5.3	70
93	Does communicable diseases (including COVID-19) may increase global poverty risk? A cloud on the horizon. Environmental Research, 2020, 187, 109668.	7.5	59
94	Dynamic linkages between poverty, inequality, crime, and social expenditures in a panel of 16 countries: two-step GMM estimates. Journal of Economic Structures, 2020, 9, .	1.6	49
95	Evaluating Ecological Footprints through Inbound Tourism, Population Density, and Global Trade. Polish Journal of Environmental Studies, 2020, 30, 555-560.	1.2	16
96	Impact of energy consumption and human activities on carbon emissions in Pakistan: application of STIRPAT model. Environmental Science and Pollution Research, 2019, 26, 13453-13463.	5.3	99
97	Moderating effect of innovation on corporate social responsibility and firm performance in realm of sustainable development. Corporate Social Responsibility and Environmental Management, 2018, 25, 799-806.	8.7	98
98	Impact of fossil fuels, renewable energy consumption and industrial growth on carbon emissions in Latin American and Caribbean economies. , 0, , .		26