

Muhammad Khalid Anser

List of Publications by Year in descending order

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Version: 2024-02-01

98
papers

3,689
citations

134610

34
h-index

198040

52
g-index

102
all docs

102
docs citations

102
times ranked

2041
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. <i>Library Hi Tech</i> , 2023, 41, 1006-1021.	3.7	9
2	Technology- and logistics-induced carbon emissions obstructing the Green supply chain management agenda: evidence from 101 countries. <i>International Journal of Logistics Research and Applications</i> , 2023, 26, 788-812.	5.6	10
3	Economic determinants of national carbon emissions: perspectives from 119 countries. <i>Economic Research-Ekonomska Istrazivanja</i> , 2023, 36, 1099-1119.	2.6	6
4	How to unleash innovative work behavior of SMEs' workers through knowledge sharing? Accessing functional flexibility as a mediator. <i>European Journal of Innovation Management</i> , 2022, 25, 233-248.	2.4	14
5	Relationship of environment with technological innovation, carbon pricing, renewable energy, and global food production. <i>Economics of Innovation and New Technology</i> , 2022, 31, 231-267.	2.1	14
6	Investigating employee creativity through employee polychronicity and employee resilience: a glimpse of nurses working in the health-care sector. <i>European Journal of Innovation Management</i> , 2022, 25, 39-54.	2.4	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. <i>Environmental Science and Pollution Research</i> , 2022, 29, 5648-5660.	2.7	9
8	Women's autonomy and its impact on environmental sustainability agenda. <i>Journal of Environmental Planning and Management</i> , 2022, 65, 1893-1913.	2.4	7
9	Services trade's ICT-tourism nexus in selected Asian countries: new evidence from panel data techniques. <i>Current Issues in Tourism</i> , 2022, 25, 2388-2403.	4.6	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. <i>Environmental Science and Pollution Research</i> , 2022, 29, 8438-8451.	2.7	30
11	How precious metal and energy resources interact with clean energy stocks? Fresh insight from the novel ARDL technique. <i>Environmental Science and Pollution Research</i> , 2022, 29, 7424-7437.	2.7	17
12	Economic and ecological complexity in the wake of COVID-19 pandemic: evidence from 60 countries. <i>Economic Research-Ekonomska Istrazivanja</i> , 2022, 35, 3397-3415.	2.6	7
13	The dynamic impact of renewable energy sources on environmental economic growth: evidence from selected Asian economies. <i>Environmental Science and Pollution Research</i> , 2022, 29, 3323-3335.	2.7	28
14	Dynamic common correlated effects of pandemic uncertainty on environmental quality: fresh insights from East-Asia and Pacific countries. <i>Air Quality, Atmosphere and Health</i> , 2022, 15, 1395-1411.	1.5	7
15	Volatility in mineral resource pricing causes ecological footprints: A cloud on the horizon. <i>Resources Policy</i> , 2022, 77, 102673.	4.2	21
16	Transportation-Induced Carbon Emissions Jeopardize Healthcare Logistics Sustainability: Toward a Healthier Today and a Better Tomorrow. <i>Logistics</i> , 2022, 6, 27.	2.4	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. <i>Frontiers in Public Health</i> , 2022, 10, 797272.	1.3	6
18	The role of carbon taxes, clean fuels, and renewable energy in promoting sustainable development: How green is nuclear energy?. <i>Renewable Energy</i> , 2022, 193, 167-178.	4.3	43

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19	Relationship of environment with technological innovation, carbon pricing, renewable energy, and global food production. <i>Economics of Innovation and New Technology</i> , 2021, 30, 807-842.	2.1	29
20	The mediating role of ICTs in the relationship between international tourism and environmental degradation: fit as a fiddle. <i>Environmental Science and Pollution Research</i> , 2021, 28, 63769-63783.	2.7	12
21	Spiritual leadership and organizational citizenship behavior for the environment: An intervening and interactional analysis. <i>Journal of Environmental Planning and Management</i> , 2021, 64, 1496-1514.	2.4	38
22	Ethical leadership and knowledge hiding: an intervening and interactional analysis. <i>Service Industries Journal</i> , 2021, 41, 307-329.	5.0	75
23	PRIORITIZATION OF RENEWABLE SOLAR ENERGY TO PREVENT ENERGY INSECURITY: AN INTEGRATED ROLE. <i>Singapore Economic Review</i> , 2021, 66, 391-412.	0.9	57
24	Bright harmony of environmental management initiatives for achieving corporate social responsibility authenticity and legitimacy: Glimpse of hotel and tourism industry. <i>Corporate Social Responsibility and Environmental Management</i> , 2021, 28, 640-647.	5.0	40
25	Towards innovative work behavior through knowledge management infrastructure capabilities. <i>European Journal of Innovation Management</i> , 2021, 24, 461-480.	2.4	29
26	Are the intensity of energy use, land agglomeration, CO ₂ emissions, and economic progress dynamically interlinked across development levels?. <i>Energy and Environment</i> , 2021, 32, 690-721.	2.7	62
27	Financial development during COVID-19 pandemic: the role of coronavirus testing and functional labs. <i>Financial Innovation</i> , 2021, 7, 9.	3.6	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. <i>Healthcare (Switzerland)</i> , 2021, 9, 220.	1.0	9
29	Impact of economic policy uncertainty on CO ₂ emissions: evidence from top ten carbon emitter countries. <i>Environmental Science and Pollution Research</i> , 2021, 28, 29369-29378.	2.7	122
30	Demographic, psychological, and environmental factors affecting student's health during the COVID-19 pandemic: on the rocks. <i>Environmental Science and Pollution Research</i> , 2021, 28, 31596-31606.	2.7	9
31	Progress in nuclear energy with carbon pricing to achieve environmental sustainability agenda: on the edge of one's seat. <i>Environmental Science and Pollution Research</i> , 2021, 28, 34328-34343.	2.7	32
32	Social Inclusion, Innovation and Food Security in West Africa. <i>Sustainability</i> , 2021, 13, 2619.	1.6	16
33	Exploring a new perspective of sustainable development drive through environmental Phillips curve in the case of the BRICST countries. <i>Environmental Science and Pollution Research</i> , 2021, 28, 48112-48122.	2.7	45
34	Does geopolitical risk escalate CO ₂ emissions? Evidence from the BRICS countries. <i>Environmental Science and Pollution Research</i> , 2021, 28, 48011-48021.	2.7	100
35	Impact of ICT Adoption and Governance Interaction on Food Security in West Africa. <i>Sustainability</i> , 2021, 13, 5570.	1.6	19
36	Does globalization affect the green economy and environment? The relationship between energy consumption, carbon dioxide emissions, and economic growth. <i>Environmental Science and Pollution Research</i> , 2021, 28, 51105-51118.	2.7	68

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37	Do Economic Policy Uncertainty and Geopolitical Risk Lead to Environmental Degradation? Evidence from Emerging Economies. <i>Sustainability</i> , 2021, 13, 5866.	1.6	73
38	Striving towards environmental sustainability: how natural resources, human capital, financial development, and economic growth interact with ecological footprint in China. <i>Environmental Science and Pollution Research</i> , 2021, 28, 52499-52513.	2.7	97
39	Estimating the determinants and spatial effects of electricity intensity in China. <i>Energy Strategy Reviews</i> , 2021, 35, 100651.	3.3	10
40	Does improvement in the environmental sustainability rating help to reduce the COVID-19 cases? Controlling financial development, price level and carbon damages. <i>Environmental Science and Pollution Research</i> , 2021, 28, 49820-49832.	2.7	6
41	Financial development, oil resources, and environmental degradation in pandemic recession: to go down in flames. <i>Environmental Science and Pollution Research</i> , 2021, 28, 61554-61567.	2.7	7
42	Caring for the environment: How human capital, natural resources, and economic growth interact with environmental degradation in Pakistan? A dynamic ARDL approach. <i>Science of the Total Environment</i> , 2021, 774, 145553.	3.9	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. <i>Environmental Science and Pollution Research</i> , 2021, 28, 55579-55591.	2.7	50
44	Does COVID-19 pandemic disrupt sustainable supply chain process? Covering some new global facts. <i>Environmental Science and Pollution Research</i> , 2021, 28, 59792-59804.	2.7	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. <i>Frontiers in Psychology</i> , 2021, 12, 561289.	1.1	10
46	Intention-Based Critical Factors Affecting Willingness to Adopt Novel Coronavirus Prevention in Pakistan: Implications for Future Pandemics. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6167.	1.2	59
47	Ecofeminism and Natural Resource Management: Justice Delayed, Justice Denied. <i>Sustainability</i> , 2021, 13, 7319.	1.6	6
48	Do rural-urban migration and industrial agglomeration mitigate the environmental degradation across China's regional development levels?. <i>Sustainable Production and Consumption</i> , 2021, 27, 679-697.	5.7	69
49	Socio-economic and corporate factors and COVID-19 pandemic: a wake-up call. <i>Environmental Science and Pollution Research</i> , 2021, 28, 63215-63226.	2.7	8
50	A step towards environmental mitigation: Do tourism, renewable energy and institutions really matter? A QARDL approach. <i>Science of the Total Environment</i> , 2021, 778, 146209.	3.9	69
51	The impact of coal combustion, nitrous oxide emissions, and traffic emissions on COVID-19 cases: a Markov-switching approach. <i>Environmental Science and Pollution Research</i> , 2021, 28, 64882-64891.	2.7	14
52	Environmental and natural resource degradation in the wake of COVID-19 pandemic: a wake-up call. <i>Environmental Science and Pollution Research</i> , 2021, , 1.	2.7	5
53	Household Socioeconomic Status and Antenatal Care Utilization Among Women in the Reproductive-Age. <i>Frontiers in Public Health</i> , 2021, 9, 724337.	1.3	14
54	Dynamic common correlated effects of technological innovations and institutional performance on environmental quality: Evidence from East-Asia and Pacific countries. <i>Environmental Science and Policy</i> , 2021, 124, 313-323.	2.4	44

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55	The role of information and communication technologies in mitigating carbon emissions: evidence from panel quantile regression. <i>Environmental Science and Pollution Research</i> , 2021, 28, 21065-21084.	2.7	92
56	Managing Natural Resources through Sustainable Environmental Actions: A Cross-Sectional Study of 138 Countries. <i>Sustainability</i> , 2021, 13, 12475.	1.6	13
57	Innovative Carbon Mitigation Techniques to Achieve Environmental Sustainability Agenda: Evidence from a Panel of 21 Selected R&D Economies. <i>Atmosphere</i> , 2021, 12, 1514.	1.0	7
58	Security Challenges and Air Quality Management in India: Emissions Inventory and Forecasting Estimates. <i>Atmosphere</i> , 2021, 12, 1644.	1.0	3
59	Management of water, energy, and food resources: Go for green policies. <i>Journal of Cleaner Production</i> , 2020, 251, 119662.	4.6	46
60	International tourism, social distribution, and environmental Kuznets curve: evidence from a panel of G-7 countries. <i>Environmental Science and Pollution Research</i> , 2020, 27, 2707-2720.	2.7	68
61	Dynamic interaction between financial development and natural resources: Evaluating the "Resource curse" hypothesis. <i>Resources Policy</i> , 2020, 65, 101566.	4.2	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. <i>Frontiers in Psychology</i> , 2020, 11, 1945.	1.1	35
63	Usage of social media, student engagement, and creativity: The role of knowledge sharing behavior and cyberbullying. <i>Computers and Education</i> , 2020, 159, 104002.	5.1	63
64	Identifying the Potential Causes, Consequences, and Prevention of Communicable Diseases (Including) Tj ETQq0 0 0 rBT /Overlock 10	0.9	10
65	Enhancing Consumer Online Purchase Intention Through Gamification in China: Perspective of Cognitive Evaluation Theory. <i>Frontiers in Psychology</i> , 2020, 11, 581200.	1.1	63
66	The role of debt financing in the relationship between capital structure, firm's value, and macroeconomic factors: To throw caution to the wind. <i>Quarterly Review of Economics and Finance</i> , 2020, , .	1.5	2
67	Social and administrative issues related to the COVID-19 pandemic in Pakistan: better late than never. <i>Environmental Science and Pollution Research</i> , 2020, 27, 34567-34573.	2.7	20
68	Strategic business performance through network capability and structural flexibility. <i>Management Decision</i> , 2020, 59, 426-445.	2.2	12
69	Does technology orientation predict firm performance through firm innovativeness?. <i>World Journal of Entrepreneurship, Management and Sustainable Development</i> , 2020, 17, 140-151.	0.6	37
70	The Effect of Relational Embeddedness, Absorptive Capacity, and Learning Orientation on SMEs' Competitive Advantage. <i>Frontiers in Psychology</i> , 2020, 11, 1505.	1.1	9
71	Social media usage and individuals' intentions toward adopting Bitcoin: The role of the theory of planned behavior and perceived risk. <i>International Journal of Communication Systems</i> , 2020, 33, e4590.	1.6	36
72	Communicable Diseases (Including COVID-19)-Induced Global Depression: Caused by Inadequate Healthcare Expenditures, Population Density, and Mass Panic. <i>Frontiers in Public Health</i> , 2020, 8, 398.	1.3	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. <i>Processes</i> , 2020, 8, 1033.	1.3	68
74	Dynamic linkages between transportation, waste management, and carbon pricing: Evidence from the Arab World. <i>Journal of Cleaner Production</i> , 2020, 269, 122151.	4.6	23
75	Evaluating "natural resource curse" hypothesis under sustainable information technologies: A case study of Saudi Arabia. <i>Resources Policy</i> , 2020, 68, 101699.	4.2	30
76	Does corporate social responsibility commitment and participation predict environmental and social performance?. <i>Corporate Social Responsibility and Environmental Management</i> , 2020, 27, 2578-2587.	5.0	56
77	Assessing the integration of solar power projects: SWOT-based AHP/F-TOPSIS case study of Turkey. <i>Environmental Science and Pollution Research</i> , 2020, 27, 31737-31749.	2.7	58
78	The long-run and short-run influence of environmental pollution, energy consumption, and economic activities on health quality in emerging countries. <i>Environmental Science and Pollution Research</i> , 2020, 27, 32518-32532.	2.7	44
79	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.	2.1	126
80	Subjective Age and Job Satisfaction: A Moderated Mediation Model of Job Burnout and Chronological Age. <i>Frontiers in Public Health</i> , 2020, 8, 62.	1.3	20
81	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.	2.7	17
82	Identifying the Carbon Emissions Damage to International Tourism: Turn a Blind Eye. <i>Sustainability</i> , 2020, 12, 1937.	1.6	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. <i>Environmental Science and Pollution Research</i> , 2020, 27, 37626-37644.	2.7	44
84	The impacts of COVID-19 measures on global environment and fertility rate: double coincidence. <i>Air Quality, Atmosphere and Health</i> , 2020, 13, 1083-1092.	1.5	33
85	Working women and per capita household consumption expenditures; an untouched reality. <i>Zbornik Radova Ekonomskog Fakulteta u Rijeci</i> , 2020, 38, .	1.0	12
86	Towards Strategic Business Performance of the Hospitality Sector: Nexus of ICT, E-Marketing and Organizational Readiness. <i>Sustainability</i> , 2020, 12, 1346.	1.6	23
87	Determination of resource curse hypothesis in mediation of financial development and clean energy sources: Go-for-green resource policies. <i>Resources Policy</i> , 2020, 66, 101640.	4.2	58
88	Economic Viability and Socio-Environmental Impacts of Solar Home Systems for Off-Grid Rural Electrification in Bangladesh. <i>Energies</i> , 2020, 13, 679.	1.6	44
89	The role of carbon pricing in the relationship between air freight and environmental resource depletion: a case study of Saudi Arabia. <i>Clean Technologies and Environmental Policy</i> , 2020, , 1.	2.1	5
90	Modeling Adaptation Strategies against Climate Change Impacts in Integrated Rice-Wheat Agricultural Production System of Pakistan. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2522.	1.2	30

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91	Ambidexterity in Social Capital, Dynamic Capability, and SMEs' Performance: Quadratic Effect of Dynamic Capability and Moderating Role of Market Orientation. <i>Frontiers in Psychology</i> , 2020, 11, 584969.	1.1	17
92	Environmental efficiency and the role of energy innovation in emissions reduction. <i>Environmental Science and Pollution Research</i> , 2020, 27, 29451-29463.	2.7	70
93	Does communicable diseases (including COVID-19) may increase global poverty risk? A cloud on the horizon. <i>Environmental Research</i> , 2020, 187, 109668.	3.7	59
94	Dynamic linkages between poverty, inequality, crime, and social expenditures in a panel of 16 countries: two-step GMM estimates. <i>Journal of Economic Structures</i> , 2020, 9, .	0.6	49
95	Evaluating Ecological Footprints through Inbound Tourism, Population Density, and Global Trade. <i>Polish Journal of Environmental Studies</i> , 2020, 30, 555-560.	0.6	16
96	Impact of energy consumption and human activities on carbon emissions in Pakistan: application of STIRPAT model. <i>Environmental Science and Pollution Research</i> , 2019, 26, 13453-13463.	2.7	99
97	Moderating effect of innovation on corporate social responsibility and firm performance in realm of sustainable development. <i>Corporate Social Responsibility and Environmental Management</i> , 2018, 25, 799-806.	5.0	98
98	Impact of fossil fuels, renewable energy consumption and industrial growth on carbon emissions in Latin American and Caribbean economies. , 0, , .		26