

Abdelmohsen A Nassani

List of Publications by Year in descending order

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Version: 2024-02-01

102
papers

2,555
citations

201385

27
h-index

253896

43
g-index

106
all docs

106
docs citations

106
times ranked

1401
citing authors

#	ARTICLE	IF	CITATIONS
1	Moderating and mediating role of renewable energy consumption, FDI inflows, and economic growth on carbon dioxide emissions: evidence from robust least square estimator. <i>Environmental Science and Pollution Research</i> , 2019, 26, 2806-2819.	2.7	177
2	Dynamic interaction between financial development and natural resources: Evaluating the "Resource curse" hypothesis. <i>Resources Policy</i> , 2020, 65, 101566.	4.2	168
3	Environmental Kuznets curve among BRICS countries: Spot lightening finance, transport, energy and growth factors. <i>Journal of Cleaner Production</i> , 2017, 154, 474-487.	4.6	141
4	Community-based ecotourism management for sustainable development of marine protected areas in Malaysia. <i>Ocean and Coastal Management</i> , 2017, 136, 104-112.	2.0	92
5	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
6	Determinants of green logistics in BRICS countries: An integrated supply chain model for green business. <i>Journal of Cleaner Production</i> , 2018, 195, 861-868.	4.6	77
7	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
8	Ecological footprints jeopardy for mineral resource extraction: Efficient use of energy, financial development and insurance services to conserve natural resources. <i>Resources Policy</i> , 2021, 74, 102271.	4.2	68
9	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
10	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
11	The impact of tourism and finance on women empowerment. <i>Journal of Policy Modeling</i> , 2019, 41, 234-254.	1.7	54
12	Identifying the Carbon Emissions Damage to International Tourism: Turn a Blind Eye. <i>Sustainability</i> , 2020, 12, 1937.	1.6	51
13	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
14	Energy Security and Energy Poverty in Emerging Economies: A Step Towards Sustainable Energy Efficiency. <i>Frontiers in Energy Research</i> , 2022, 10, .	1.2	49
15	Efficiently managing green information and communication technologies, high-technology exports, and research and development expenditures: A case study. <i>Journal of Cleaner Production</i> , 2019, 240, 118164.	4.6	47
16	Management of water, energy, and food resources: Go for green policies. <i>Journal of Cleaner Production</i> , 2020, 251, 119662.	4.6	46
17	Management of natural resources and material pricing: Global evidence. <i>Resources Policy</i> , 2019, 64, 101500.	4.2	44
18	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

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19	Pro-poor growth and sustainable development framework: Evidence from two step GMM estimator. <i>Journal of Cleaner Production</i> , 2019, 206, 767-784.	4.6	43
20	Assessing Hybrid Solar-Wind Potential for Industrial Decarbonization Strategies: Global Shift to Green Development. <i>Energies</i> , 2021, 14, 7620.	1.6	43
21	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
22	Sustainable food production, forest biodiversity and mineral pricing: Interconnected global issues. <i>Resources Policy</i> , 2020, 65, 101583.	4.2	40
23	Management of green transportation: an evidence-based approach. <i>Environmental Science and Pollution Research</i> , 2019, 26, 12574-12589.	2.7	34
24	The impact of carbon pricing, climate financing, and financial literacy on COVID-19 cases: go-for-green healthcare policies. <i>Environmental Science and Pollution Research</i> , 2022, 29, 35884-35896.	2.7	34
25	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
26	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
27	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
28	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
29	Fresh evidence on environmental quality measures using natural resources, renewable energy, non-renewable energy and economic growth for 10 Asian nations from CS-ARDL technique. <i>Fuel</i> , 2022, 320, 123914.	3.4	27
30	Environmental Management System towards Environmental Performance of Hotel Industry: Does Corporate Social Responsibility Authenticity Really Matter?. <i>Engineering Economics</i> , 2021, 32, 484-498.	1.5	27
31	Financial development during COVID-19 pandemic: the role of coronavirus testing and functional labs. <i>Financial Innovation</i> , 2021, 7, 9.	3.6	26
32	Environmental Performance through Environmental Resources Conservation Efforts: Does Corporate Social Responsibility Authenticity Act as Mediator?. <i>Sustainability</i> , 2022, 14, 2330.	1.6	25
33	Role of information and communication technologies on the war against terrorism and on the development of tourism: Evidence from a panel of 28 countries. <i>Technology in Society</i> , 2020, 62, 101296.	4.8	24
34	An assessment of rural household vulnerability and resilience in natural hazards: evidence from flood prone areas. <i>Environment, Development and Sustainability</i> , 2023, 25, 5561-5577.	2.7	24
35	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
36	Evaluating pollution damage function through carbon pricing, renewable energy demand, and cleaner technologies in China: blue versus green economy. <i>Environmental Science and Pollution Research</i> , 2022, 29, 24878-24893.	2.7	22

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37	Management of various socio-economic factors under the United Nations sustainable development agenda. Resources Policy, 2019, 64, 101515.	4.2	21
38	The role of technical cooperation grants in mineral resource extraction: Evidence from a panel of 12 abundant resource economies. Resources Policy, 2020, 69, 101822.	4.2	21
39	Does COVID-19 pandemic disrupt sustainable supply chain process? Covering some new global facts. Environmental Science and Pollution Research, 2021, 28, 59792-59804.	2.7	21
40	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.	2.7	20
41	Resource management for green growth: Ensure environment sustainability agenda for mutual exclusive global gain. Environmental Progress and Sustainable Energy, 2019, 38, 13132.	1.3	18
42	Socio-economic and environmental factors influenced the United Nations healthcare sustainable agenda: evidence from a panel of selected Asian and African countries. Environmental Science and Pollution Research, 2019, 26, 14435-14460.	2.7	16
43	Nexus between natural and technical disaster shocks, resource depletion and growth-specific factors: evidence from quantile regression. Natural Hazards, 2020, 104, 143-169.	1.6	16
44	Evaluating Ecological Footprints through Inbound Tourism, Population Density, and Global Trade. Polish Journal of Environmental Studies, 2020, 30, 555-560.	0.6	16
45	Do affluent nations value a clean environment and preserve it? Evaluating the N-shaped environmental Kuznets curve. Environmental Science and Pollution Research, 2022, 29, 47267-47285.	2.7	16
46	The Non-linear impact of renewable energy and trade on Consumption-based carbon emissions. Fuel, 2022, 324, 124423.	3.4	16
47	War economy and pleasure: assessing the effects of military expenditure on tourism growth. Quality and Quantity, 2017, 51, 1733-1754.	2.0	15
48	Financial management of natural resource market: Long-run and inter-temporal (forecast) relationship. Resources Policy, 2019, 63, 101452.	4.2	15
49	Relationship of environment with technological innovation, carbon pricing, renewable energy, and global food production. Economics of Innovation and New Technology, 2022, 31, 231-267.	2.1	14
50	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.	2.7	14
51	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.	1.3	13
52	Technowomen: Womenâ€™s Autonomy and Its Impact on Environmental Quality. Sustainability, 2021, 13, 1611.	1.6	13
53	Managing Natural Resources through Sustainable Environmental Actions: A Cross-Sectional Study of 138 Countries. Sustainability, 2021, 13, 12475.	1.6	13
54	Evaluating race-to-the-top/bottom hypothesis in high-income countries: controlling emissions cap trading, inbound FDI, renewable energy demand, and trade openness. Environmental Science and Pollution Research, 2022, 29, 50552-50565.	2.7	13

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55	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
56	Destructive Role of COVID-19 Fear on Nurses Performance: Mediating Role of Stress. <i>Nursing Reports</i> , 2021, 11, 955-964.	0.8	11
57	Effective International Tourism Management: A Strategic Approach. <i>Social Indicators Research</i> , 2018, 137, 1201-1224.	1.4	10
58	Food-beverage-tobacco consumption, smoking prevalence, and high-technology exports influenced healthcare sustainability agenda across the globe. <i>Environmental Science and Pollution Research</i> , 2018, 25, 33249-33263.	2.7	10
59	Identifying the Potential Causes, Consequences, and Prevention of Communicable Diseases (Including) Tj ETQq1 1 0,784314,rgBT /Over	0,9	10
60	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
61	Impact of CSR, innovation, and green investment on sales growth: new evidence from manufacturing industries of China and Saudi Arabia. <i>Economic Research-Ekonomika Istrazivanja</i> , 2022, 35, 4537-4556.	2.6	10
62	The role of information and communication technology (internet penetration) on Asian stock market efficiency: Evidence from quantile-quantile cointegration and causality approach. <i>International Journal of Finance and Economics</i> , 2021, 26, 2307-2324.	1.9	9
63	<sc>Go&for&green</sc> policies: The role of finance and trade for sustainable development. <i>International Journal of Finance and Economics</i> , 2021, 26, 1409-1423.	1.9	9
64	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
65	Demographic, psychological, and environmental factors affecting student&TM's health during the COVID-19 pandemic: on the rocks. <i>Environmental Science and Pollution Research</i> , 2021, 28, 31596-31606.	2.7	9
66	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
67	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
68	An integrative framework of innovative work behavior for employees in SMEs linking knowledge sharing, functional flexibility and psychological empowerment. <i>European Journal of Innovation Management</i> , 2023, 26, 289-308.	2.4	9
69	Towards innovation performance of SMEs: investigating the role of digital platforms, innovation culture and frugal innovation in emerging economies. <i>Journal of Entrepreneurship in Emerging Economies</i> , 2022, 14, 796-811.	1.5	9
70	Social Entrepreneurship Opportunities via Distant Socialization and Social Value Creation. <i>Sustainability</i> , 2022, 14, 3170.	1.6	9
71	Nexus of Innovation Network, Digital Innovation and Frugal Innovation towards Innovation Performance: Investigation of Energy Firms. <i>Sustainability</i> , 2022, 14, 4330.	1.6	9
72	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

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73	Impact of Knowledge Sharing on Sustainable Performance: Mediating Role of Employeeâ€™s Ambidexterity. Sustainability, 2021, 13, 12788.	1.6	8
74	Tackling organizational innovativeness through strategic orientation: strategic alignment and moderating role of strategic flexibility. European Journal of Innovation Management, 2023, 26, 847-861.	2.4	8
75	Influence of CSR and leadership style on sustainable performance: moderating impact of sustainable entrepreneurship and mediating role of organizational commitment. Economic Research-Ekonomiska Istrazivanja, 0, , 1-23.	2.6	8
76	Financial development, oil resources, and environmental degradation in pandemic recession: to go down in flames. Environmental Science and Pollution Research, 2021, 28, 61554-61567.	2.7	7
77	Womenâ€™s autonomy and its impact on environmental sustainability agenda. Journal of Environmental Planning and Management, 2022, 65, 1893-1913.	2.4	7
78	Do environmental pollutants carrier to COVID-19 pandemic? A cross-sectional analysis. Environmental Science and Pollution Research, 2022, 29, 17530-17543.	2.7	7
79	Economic and ecological complexity in the wake of COVID-19 pandemic: evidence from 60 countries. Economic Research-Ekonomiska Istrazivanja, 2022, 35, 3397-3415.	2.6	7
80	Innovative Carbon Mitigation Techniques to Achieve Environmental Sustainability Agenda: Evidence from a Panel of 21 Selected R&D Economies. Atmosphere, 2021, 12, 1514.	1.0	7
81	Hegemony of Network Capabilities, Frugal Innovation and Innovation Strategies: The Innovation Performance Perspective. Sustainability, 2022, 14, 2.	1.6	7
82	How Do Firms Achieve Green Innovation? Investigating the Influential Factors among the Energy Sector. Energies, 2022, 15, 2549.	1.6	7
83	Impact of News Overload on Social Media News Curation: Mediating Role of News Avoidance. Frontiers in Psychology, 2022, 13, 865246.	1.1	7
84	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.	2.7	6
85	Saudi Arabia-China-Pakistan Economic Corridor: intergovernmental green initiatives. Environmental Science and Pollution Research, 2019, 26, 25676-25689.	2.7	5
86	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.	2.1	5
87	Structural changes, financial and business regulatory measures, energy and tourism demand: Evidence from group of seven countries. International Journal of Finance and Economics, 2021, 26, 2198-2218.	1.9	5
88	Dynamic Linkages between Green Energy, Knowledge Spillover, and Carbon Emissions: Global Evidence. Polish Journal of Environmental Studies, 2021, 30, 3419-3423.	0.6	5
89	Environmental and natural resource degradation in the wake of COVID-19 pandemic: a wake-up call. Environmental Science and Pollution Research, 2021, , 1.	2.7	5
90	Towards the Achievement of Frugal Innovation: Exploring Major Antecedents among SMEs. Sustainability, 2022, 14, 4120.	1.6	5

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91	Determining the level of essential elements in patients with Ewing Sarcoma: A correlation. Environmental Research, 2022, 211, 113035.	3.7	5
92	Why So Cynical? The Effect of Job Burnout as a Mediator on the Relationship Between Perceived Organizational Support and Organizational Cynicism. , 2021, , .		4
93	The Nexus Between the Big Five Personality Traits Model of the Digital Economy and Blockchain Technology Influencing Organization Psychology. Frontiers in Psychology, 2021, 12, 780527.	1.1	4
94	How Small and Medium Enterprises Achieve Innovation Performance? An Investigation of Influential Factors. Journal of the Knowledge Economy, 2023, 14, 3395-3408.	2.7	3
95	Security Challenges and Air Quality Management in India: Emissions Inventory and Forecasting Estimates. Atmosphere, 2021, 12, 1644.	1.0	3
96	Application of Item Response Theory (IRT)-Graded Response Model (GRM) to Entrepreneurial Ecosystem Scale. Sustainability, 2022, 14, 5532.	1.6	3
97	Optimized Predictive Framework for Healthcare Through Deep Learning. Computers, Materials and Continua, 2021, 67, 2463-2480.	1.5	2
98	Antecedents of Turnover Intentions: Health Care Staff in Saudi Arabia. , 2021, , .		2
99	The Role of Sustainable Technological Innovations in the Relationship between Freight Pricing and Environmental Degradation: Evidence from a panel of 39 R&D economies. , 0, , .		2
100	What is Right and What is Wrong in the Environmental Governance Model? Environmental Regulations for Improving Environmental Sustainability Ratings. Problemy Ekorożwoju, 2022, 17, 123-139.	0.6	2
101	The future of leadership in Saudi Arabia: the nexus of shared leadership, project team process, and performance. Annals of Operations Research, 0, , 1.	2.6	2
102	Do precarious female employment and political autonomy affect the under-5 mortality rate? Evidence from 166 countries. PLoS ONE, 2022, 17, e0269575.	1.1	1