

Syed Abdul Rehman Khan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/94463/publications.pdf>

Version: 2024-02-01

148
papers

8,382
citations

36203

51
h-index

58464

82
g-index

156
all docs

156
docs citations

156
times ranked

2975
citing authors

#	ARTICLE	IF	CITATIONS
1	The nexus between urbanization, renewable energy, trade, and ecological footprint in ASEAN countries. <i>Journal of Cleaner Production</i> , 2020, 272, 122709.	4.6	367
2	A green ideology in Asian emerging economies: From environmental policy and sustainable development. <i>Sustainable Development</i> , 2019, 27, 1063-1075.	6.9	320
3	Impact of green supply chain management practices on firms' performance: an empirical study from the perspective of Pakistan. <i>Environmental Science and Pollution Research</i> , 2017, 24, 16829-16844.	2.7	272
4	Measuring the impact of renewable energy, public health expenditure, logistics, and environmental performance on sustainable economic growth. <i>Sustainable Development</i> , 2020, 28, 833-843.	6.9	258
5	Green supply chain management, economic growth and environment: A GMM based evidence. <i>Journal of Cleaner Production</i> , 2018, 185, 588-599.	4.6	234
6	Investigate the role of technology innovation and renewable energy in reducing transport sector CO_2 emission in China: A path toward sustainable development. <i>Sustainable Development</i> , 2021, 29, 694-707.	6.9	233
7	A state-of-the-art review and meta-analysis on sustainable supply chain management: Future research directions. <i>Journal of Cleaner Production</i> , 2021, 278, 123357.	4.6	209
8	Investigating the effects of renewable energy on international trade and environmental quality. <i>Journal of Environmental Management</i> , 2020, 272, 111089.	3.8	194
9	Environmental, social and economic growth indicators spur logistics performance: From the perspective of South Asian Association for Regional Cooperation countries. <i>Journal of Cleaner Production</i> , 2019, 214, 1011-1023.	4.6	176
10	Do altruistic and egoistic values influence consumers' attitudes and purchase intentions towards eco-friendly packaged products? An empirical investigation. <i>Journal of Retailing and Consumer Services</i> , 2019, 50, 163-169.	5.3	160
11	The role of tourism, transportation and globalization in testing environmental Kuznets curve in Malaysia: new insights from quantile ARDL approach. <i>Environmental Science and Pollution Research</i> , 2020, 27, 25494-25509.	2.7	150
12	Nexus between green technology innovation, green financing, and CO_2 emissions in the G7 countries: The moderating role of social globalisation. <i>Sustainable Development</i> , 2022, 30, 1934-1946.	6.9	150
13	Environmental logistics performance indicators affecting per capita income and sectoral growth: evidence from a panel of selected global ranked logistics countries. <i>Environmental Science and Pollution Research</i> , 2017, 24, 1518-1531.	2.7	139
14	The nexus between carbon emissions, poverty, economic growth, and logistics operations-empirical evidence from southeast Asian countries. <i>Environmental Science and Pollution Research</i> , 2019, 26, 13210-13220.	2.7	139
15	The role of block chain technology in circular economy practices to improve organisational performance. <i>International Journal of Logistics Research and Applications</i> , 2022, 25, 605-622.	5.6	132
16	The dynamics effect of green technology innovation on economic growth and CO2 emission in Singapore: new evidence from bootstrap ARDL approach. <i>Environmental Science and Pollution Research</i> , 2021, 28, 4184-4194.	2.7	129
17	Assessing the eco-environmental performance: an PLS-SEM approach with practice-based view. <i>International Journal of Logistics Research and Applications</i> , 2021, 24, 303-321.	5.6	126
18	Artificial intelligence-driven innovation for enhancing supply chain resilience and performance under the effect of supply chain dynamism: an empirical investigation. <i>Annals of Operations Research</i> , 2024, 333, 627-652.	2.6	126

#	ARTICLE	IF	CITATIONS
19	Barriers to green supply chain management: An emerging economy context. <i>Journal of Cleaner Production</i> , 2019, 236, 117617.	4.6	125
20	Travel and tourism competitiveness index: The impact of air transportation, railways transportation, travel and transport services on international inbound and outbound tourism. <i>Journal of Air Transport Management</i> , 2017, 58, 125-134.	2.4	124
21	Nexus between green logistic operations and triple bottom line: evidence from infrastructure-led Chinese outward foreign direct investment in Belt and Road host countries. <i>Environmental Science and Pollution Research</i> , 2021, 28, 51022-51045.	2.7	121
22	The asymmetric effects of oil price on sectoral Islamic stocks: New evidence from quantile-on-quantile regression approach. <i>Resources Policy</i> , 2020, 65, 101571.	4.2	118
23	Determinants of economic growth and environmental sustainability in South Asian Association for Regional Cooperation: evidence from panel ARDL. <i>Environmental Science and Pollution Research</i> , 2020, 27, 45675-45687.	2.7	116
24	The asymmetric effect of public private partnership investment on transport CO2 emission in China: Evidence from quantile ARDL approach. <i>Journal of Cleaner Production</i> , 2021, 288, 125282.	4.6	113
25	Does oil prices impede Islamic stock indices? Fresh insights from wavelet-based quantile-on-quantile approach. <i>Resources Policy</i> , 2019, 62, 292-304.	4.2	112
26	Revisiting the role of tourism and globalization in environmental degradation in China: Fresh insights from the quantile ARDL approach. <i>Journal of Cleaner Production</i> , 2020, 272, 122906.	4.6	112
27	Technological innovation and environmental taxes toward a carbon-free economy: An empirical study in the context of COP-21. <i>Journal of Environmental Management</i> , 2021, 298, 113418.	3.8	112
28	Circular economy practices and industry 4.0 technologies: A strategic move of automobile industry. <i>Business Strategy and the Environment</i> , 2022, 31, 796-809.	8.5	111
29	The relationship between energy-resource depletion, climate change, health resources and the environmental Kuznets curve: Evidence from the panel of selected developed countries. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 62, 468-477.	8.2	109
30	Green data analytics, blockchain technology for sustainable development, and sustainable supply chain practices: evidence from small and medium enterprises. <i>Annals of Operations Research</i> , 0, , 1.	2.6	109
31	A moderated-mediation analysis of psychological empowerment: Sustainable leadership and sustainable performance. <i>Journal of Cleaner Production</i> , 2020, 262, 121429.	4.6	101
32	A multi-objective risk-based robust optimization approach to energy management in smart residential buildings under combined demand and supply uncertainty. <i>Energy</i> , 2019, 170, 1113-1129.	4.5	96
33	Does national scale economic and environmental indicators spur logistics performance? Evidence from UK. <i>Environmental Science and Pollution Research</i> , 2017, 24, 26692-26705.	2.7	95
34	A causal link between renewable energy, energy efficiency, property rights, and CO2 emissions in developed countries: A road map for environmental sustainability. <i>Environmental Science and Pollution Research</i> , 2021, 28, 37804-37817.	2.7	91
35	Digital Technologies, Circular Economy Practices and Environmental Policies in the Era of COVID-19. <i>Sustainability</i> , 2021, 13, 12790.	1.6	85
36	The Impact of Green Supply Chain on Enterprise Performance: In the Perspective of China. <i>Journal of Advanced Manufacturing Systems</i> , 2017, 16, 263-273.	0.4	81

#	ARTICLE	IF	CITATIONS
37	Is tourism really affected by logistical operations and environmental degradation? An empirical study from the perspective of Thailand. <i>Journal of Cleaner Production</i> , 2019, 227, 158-166.	4.6	81
38	Disruption in food supply chain and undernourishment challenges: An empirical study in the context of Asian countries. <i>Socio-Economic Planning Sciences</i> , 2022, 82, 101033.	2.5	80
39	Evaluating barriers and solutions for social sustainability adoption in multi-tier supply chains. <i>International Journal of Production Research</i> , 2021, 59, 3378-3397.	4.9	76
40	Big data analytics as a roadmap towards green innovation, competitive advantage and environmental performance. <i>Journal of Cleaner Production</i> , 2021, 323, 128998.	4.6	73
41	Adoption of renewable energy sources, low-carbon initiatives, and advanced logistical infrastructure—an step toward integrated global progress. <i>Sustainable Development</i> , 2022, 30, 275-288.	6.9	73
42	Technological Innovation and Circular Economy Practices: Business Strategies to Mitigate the Effects of COVID-19. <i>Sustainability</i> , 2021, 13, 8479.	1.6	70
43	Investigating the nexus between energy, economic growth, and environmental quality: A road map for the sustainable development. <i>Sustainable Development</i> , 2021, 29, 835-846.	6.9	69
44	Environmental technology and wastewater treatment: Strategies to achieve environmental sustainability. <i>Chemosphere</i> , 2022, 286, 131532.	4.2	68
45	A review of logistics Internet-of-Things: Current trends and scope for future research. <i>Journal of Industrial Information Integration</i> , 2021, 22, 100194.	4.3	67
46	No Silver Bullet for De-carbonization: Preparing for Tomorrow, Today. <i>Resources Policy</i> , 2021, 71, 101942.	4.2	67
47	Pythagorean Fuzzy SWARA-VIKOR Framework for Performance Evaluation of Solar Panel Selection. <i>Sustainability</i> , 2020, 12, 4278.	1.6	66
48	Factors affecting carbon emissions in emerging economies in the context of a green recovery: Implications for sustainable development goals. <i>Technological Forecasting and Social Change</i> , 2022, 176, 121417.	6.2	66
49	The Green Logistics Impact on International Trade: Evidence from Developed and Developing Countries. <i>Sustainability</i> , 2018, 10, 2235.	1.6	64
50	Investigating economic growth and natural resource dependence: An asymmetric approach in developed and developing economies. <i>Resources Policy</i> , 2022, 77, 102672.	4.2	64
51	Digital technology and circular economy practices: future of supply chains. <i>Operations Management Research</i> , 2022, 15, 676-688.	5.0	62
52	Evolutionary game analysis of green agricultural product supply chain financing system: COVID-19 pandemic. <i>International Journal of Logistics Research and Applications</i> , 2022, 25, 1115-1135.	5.6	61
53	Robust Smart Energy Efficient Production Planning for a general Job-Shop Manufacturing System under combined demand and supply uncertainty in the presence of grid-connected microgrid. <i>Journal of Cleaner Production</i> , 2018, 202, 649-665.	4.6	58
54	Green capabilities and green purchasing practices: A strategy striving towards sustainable operations. <i>Business Strategy and the Environment</i> , 2022, 31, 1719-1729.	8.5	58

#	ARTICLE	IF	CITATIONS
55	Digital technology and circular economy practices: An strategy to improve organizational performance. <i>Business Strategy and Development</i> , 2021, 4, 482-490.	2.2	57
56	Research on the Measuring Performance of Green Supply Chain Management: In the Perspective of China. <i>International Journal of Engineering Research in Africa</i> , 0, 27, 167-178.	0.7	56
57	Green Supply Chain Network Optimization Under Random and Fuzzy Environment. <i>International Journal of Fuzzy Systems</i> , 2022, 24, 1170-1181.	2.3	53
58	Behavioral factors on the adoption of sustainable supply chain practices. <i>Resources, Conservation and Recycling</i> , 2020, 158, 104818.	5.3	49
59	Industry 4.0 and green supply chain practices: an empirical study. <i>International Journal of Productivity and Performance Management</i> , 2022, 71, 814-832.	2.2	48
60	The asymmetric role of freight and passenger transportation in testing EKC in the US economy: evidence from QARDL approach. <i>Environmental Science and Pollution Research</i> , 2020, 27, 30108-30117.	2.7	44
61	The Impact of Green Supply Chain Practices in Business Performance: Evidence from Pakistani FMCG Firms. <i>Journal of Advanced Manufacturing Systems</i> , 2018, 17, 267-275.	0.4	43
62	The role of emerging technologies in implementing green practices to achieve sustainable operations. <i>TQM Journal</i> , 2022, 34, 232-249.	2.1	43
63	Investigating the nexuses between transportation Infrastructure, renewable energy Sources, and economic Growth: Striving towards sustainable development. <i>Ain Shams Engineering Journal</i> , 2023, 14, 101843.	3.5	43
64	A road map for environmental sustainability and green economic development: an empirical study. <i>Environmental Science and Pollution Research</i> , 2022, 29, 16082-16090.	2.7	42
65	How environmental awareness and corporate social responsibility practices benefit the enterprise? An empirical study in the context of emerging economy. <i>Management of Environmental Quality</i> , 2021, 32, 863-885.	2.2	41
66	A self-assessment tool for evaluating the integration of circular economy and industry 4.0 principles in closed-loop supply chains. <i>International Journal of Production Economics</i> , 2022, 245, 108372.	5.1	41
67	Evaluating sustainable drivers for social responsibility in the context of ready-made garments supply chain. <i>Journal of Cleaner Production</i> , 2020, 248, 119231.	4.6	40
68	Infectious Waste Management Strategy during COVID-19 Pandemic in Africa: an Integrated Decision-Making Framework for Selecting Sustainable Technologies. <i>Environmental Management</i> , 2020, 66, 1085-1104.	1.2	39
69	Evaluation and selection strategy for green supply chain using interval-valued q-rung orthopair fuzzy combinative distance-based assessment. <i>Environment, Development and Sustainability</i> , 2022, 24, 10633-10665.	2.7	39
70	Technological Revolution and Circular Economy Practices: A Mechanism of Green Economy. <i>Sustainability</i> , 2022, 14, 4524.	1.6	39
71	Supply chain analytics and post-pandemic performance: mediating role of triple-A supply chain strategies. <i>International Journal of Emerging Markets</i> , 2023, 18, 1330-1354.	1.3	39
72	Renewable energy and advanced logistical infrastructure: Carbon-free economic development. <i>Sustainable Development</i> , 2022, 30, 693-702.	6.9	34

#	ARTICLE	IF	CITATIONS
73	Tackling post-pandemic challenges with digital technologies: an empirical study. <i>Journal of Enterprise Information Management</i> , 2022, 35, 36-57.	4.4	33
74	An Ideology of Sustainability under Technological Revolution: Striving towards Sustainable Development. <i>Sustainability</i> , 2022, 14, 4415.	1.6	32
75	Adoption of innovative strategies to mitigate supply chain disruption: COVID-19 pandemic. <i>Operations Management Research</i> , 2022, 15, 1115-1133.	5.0	30
76	Spatial analysis of logistics ecological efficiency and its influencing factors in China: based on super-SBM-undesirable and spatial Dubin models. <i>Environmental Science and Pollution Research</i> , 2022, 29, 10138-10156.	2.7	29
77	Sustainable supply chain management and green technologies: a bibliometric review of literature. <i>Environmental Science and Pollution Research</i> , 2022, 29, 58454-58470.	2.7	27
78	Investigating the effect of government subsidies on end-of-life vehicle recycling. <i>Waste Management and Research</i> , 2021, 39, 0734242X2095389.	2.2	26
79	Analysis of critical success factors for implementing Industry 4.0 integrated circular supply chain “moving towards sustainable operations. <i>Production Planning and Control</i> , 2023, 34, 984-998.	5.8	26
80	Exploring essential factors to improve waste-to-resource recovery: A roadmap towards sustainability. <i>Journal of Cleaner Production</i> , 2022, 350, 131305.	4.6	26
81	Exploring the Role of Corporate Social Responsibility Practices in Enterprises. <i>Journal of Advanced Manufacturing Systems</i> , 2020, 19, 449-461.	0.4	25
82	Re-investigating the nexuses of renewable energy, natural resources and transport services: a roadmap towards sustainable development. <i>Environmental Science and Pollution Research</i> , 2022, 29, 13564-13579.	2.7	24
83	The Impact of GSCM on Manufacturing Enterprise™s Performance. <i>Journal of Advanced Manufacturing Systems</i> , 2018, 17, 445-459.	0.4	21
84	Title is missing!. <i>Logforum</i> , 2019, 15, 291-303.	0.6	20
85	Strategic Supply Chain Management. <i>EAI/Springer Innovations in Communication and Computing</i> , 2019, , .	0.9	19
86	Triggering sustainable firm performance, supply chain competitive advantage, and green innovation through lean, green, and agile supply chain practices. <i>Environmental Science and Pollution Research</i> , 2022, 29, 17832-17853.	2.7	18
87	A systematic literature review on circular economy practices: challenges, opportunities and future trends. <i>Journal of Entrepreneurship in Emerging Economies</i> , 2022, 14, 754-795.	1.5	18
88	Identifying and analyzing the barriers of Internet-of-Things in sustainable supply chain through newly proposed spherical fuzzy geometric mean. <i>Computers and Industrial Engineering</i> , 2022, 169, 108227.	3.4	18
89	Exploration of barriers and enablers of blockchain adoption for sustainable performance: implications for e-enabled agriculture supply chains. <i>International Journal of Logistics Research and Applications</i> , 2023, 26, 1498-1535.	5.6	18
90	Role of ABC Analysis in the Process of Efficient Order Fulfillment: Case Study. <i>Advanced Engineering Forum</i> , 0, 23, 114-121.	0.3	17

#	ARTICLE	IF	CITATIONS
91	The role of natural resources, renewable energy, and globalization in testing EKC Theory in BRICS countries: Method of Moments Quantile. <i>Environmental Science and Pollution Research</i> , 2022, 29, 23677-23689.	2.7	17
92	Public health financing, environmental quality, and the quality of life in Nigeria. <i>Journal of Public Affairs</i> , 2020, 20, e2103.	1.7	16
93	Investigating the effects of the outbreak of COVID-19 on perishable food supply chains: an empirical study using PLS-SEM. <i>International Journal of Logistics Management</i> , 2022, 33, 773-795.	4.1	16
94	Evaluation of linkage efficiency between manufacturing industry and logistics industry considering the output of unexpected pollutants. <i>Journal of the Air and Waste Management Association</i> , 2021, 71, 304-314.	0.9	14
95	The Decision-Making Analysis on End-of-Life Vehicle Recycling and Remanufacturing under Extended Producer Responsibility Policy. <i>Sustainability</i> , 2021, 13, 11215.	1.6	14
96	Introductory Chapter: Introduction of Green Supply Chain Management. , 0, , .		13
97	Robust bi-level risk-based optimal scheduling of microgrid operation against uncertainty. <i>RAIRO - Operations Research</i> , 2020, 54, 993-1012.	1.0	13
98	Financial Liberalisation, Political Stability, and Economic Determinants of Real Economic Growth in Kenya. <i>Energies</i> , 2020, 13, 3426.	1.6	13
99	Global food security post COVID-19: Dearth or dwell in the developing world?. <i>Agronomy Journal</i> , 2022, 114, 878-884.	0.9	13
100	Study of Logistics and Manufacturing Industry Integration from the Perspective of Pakistan. <i>International Journal of Engineering Research in Africa</i> , 0, 24, 172-180.	0.7	12
101	Selection of Winter Season Crop Pattern for Environmental-Friendly Agricultural Practices in India. <i>Sustainability</i> , 2020, 12, 4562.	1.6	12
102	A Bibliometric Analysis of End-of-Life Vehicles Related Research: Exploring a Path to Environmental Sustainability. <i>Sustainability</i> , 2022, 14, 8484.	1.6	12
103	Spatio-temporal heterogeneity of logistics CO2 emissions and their influencing factors in China: An analysis based on spatial error model and geographically and temporally weighted regression model. <i>Environmental Technology and Innovation</i> , 2022, 28, 102791.	3.0	11
104	Optimal integrated production-inventory system considering shortages and discrete delivery orders. <i>Computers and Industrial Engineering</i> , 2021, 156, 107233.	3.4	10
105	Green practices in food supply chains: evidence from emerging economies. <i>Operations Management Research</i> , 2022, 15, 62-75.	5.0	9
106	Study on environmental performance evaluation of different linkage development types of the logistics and manufacturing industries considering the unexpected output. <i>Journal of the Air and Waste Management Association</i> , 2021, 71, 1025-1038.	0.9	7
107	The Economic and Social Impact of Teleworking in Romania: Present Practices and Post Pandemic Developments. <i>Amfiteatru Economic</i> , 2021, 23, 787.	1.0	7
108	Circular economy and digital technologies: An evolving trend in environmental research. <i>Integrated Environmental Assessment and Management</i> , 2022, 18, 853-854.	1.6	7

#	ARTICLE	IF	CITATIONS
109	Introductory Chapter: Purchasing and Supply Management. , 2020, , .		6
110	Introduction to Supply Chain Management. EAI/Springer Innovations in Communication and Computing, 2019, , 1-22.	0.9	4
111	Moderating role of sustainable leadership in buyer-supplier relationships: a supply chain performance: an empirical study. Logforum, 2021, 17, 97-112.	0.6	4
112	A Systematic Literature Review: Blockchain Technology and Organizational Theories in the Perspective of Supply Chain Management. Journal of Physics: Conference Series, 2021, 1910, 012011.	0.3	4
113	Effect of Green Practices on Organizational Performance: An Evidence from Pakistan. Journal of Advanced Manufacturing Systems, 2020, 19, 291-308.	0.4	3
114	Nexus Between Money Laundering and Sustainable Development Goals. Advances in Logistics, Operations, and Management Science Book Series, 2020, , 134-155.	0.3	3
115	Business Data Analytic and Digital Marketing: Business Strategies in the Era of COVID-19. , 2022, , .		3
116	Technological Advancement and Circular Economy Practices in Food Supply Chain. Advanced Series in Management, 2022, 27, 65-75.	0.8	3
117	Procurement. EAI/Springer Innovations in Communication and Computing, 2019, , 191-206.	0.9	2
118	Study on the Supply Chain Integration: In the Perspective of Pakistan. EAI/Springer Innovations in Communication and Computing, 2019, , 255-265.	0.9	2
119	Discussion on Green Supply Chain Management. EAI/Springer Innovations in Communication and Computing, 2020, , 167-240.	0.9	2
120	COVID-19: A Learning Opportunity to Improve Environmental Sustainability. , 0, , .		2
121	Identifying contributing factors to China's declining share of renewable energy consumption: no silver bullet to decarbonisation. Environmental Science and Pollution Research, 2022, 29, 72017-72032.	2.7	2
122	IT in Supply Chain Management. EAI/Springer Innovations in Communication and Computing, 2019, , 249-260.	0.9	1
123	Key Issues in Logistics and Supply Chain. EAI/Springer Innovations in Communication and Computing, 2019, , 23-37.	0.9	1
124	Construction of New Circulation Model for Green Supply Chain of Agricultural Products in China. Advances in Logistics, Operations, and Management Science Book Series, 2020, , 220-230.	0.3	1
125	Nexus Between Money Laundering and Sustainable Development Goals. , 2022, , 686-703.		1
126	Introduction to the Green Supply Chain Management. EAI/Springer Innovations in Communication and Computing, 2020, , 1-34.	0.9	1

#	ARTICLE	IF	CITATIONS
127	Time – Cost Trade-off Optimal Approaches. , 2021, , 119-140.		1
128	Application of Renewable Energy, Advanced Technology, and Energy Efficiency: A Fresh Insight from European Countries. , 2021, , .		1
129	Case of Civic Company: The Implementation of Enterprise Resource Planning. International Business Research, 2015, 8, 119.	0.2	0
130	The Role of Ethical Leadership in Brand Image Building and Cost Reduction through the Adoption of Green Practices: A Path Analysis Using SEM. , 2018, , .		0
131	Warehousing and Storage Equipment. EAI/Springer Innovations in Communication and Computing, 2019, , 81-107.	0.9	0
132	Environmental and Ethical Issues in SCM. EAI/Springer Innovations in Communication and Computing, 2019, , 233-248.	0.9	0
133	Global Sourcing. EAI/Springer Innovations in Communication and Computing, 2019, , 39-80.	0.9	0
134	Inventory Management. EAI/Springer Innovations in Communication and Computing, 2019, , 109-138.	0.9	0
135	Domestic and Global Logistics. EAI/Springer Innovations in Communication and Computing, 2019, , 155-190.	0.9	0
136	Performance Measurement and Evaluation. EAI/Springer Innovations in Communication and Computing, 2019, , 207-232.	0.9	0
137	Consequences of COVID-19 for markets and productive systems. Brazilian Journal of Operations and Production Management, 2021, 18, e20211261.	0.8	0
138	Influencing Factors of Logistical Operations Toward Economic Development and Environmental Regulations: Temporal and Spatial Evolution Mechanism. Journal of Advanced Manufacturing Systems, 2021, 20, 747-770.	0.4	0
139	Manufacturer EOQ with Considering Customer Stochastic Demand, Different Inspective Strategies and Raw Material Quality Defect. Journal of Advanced Manufacturing Systems, 0, , .	0.4	0
140	Statistical Analyses of Green Supply Chain Management. EAI/Springer Innovations in Communication and Computing, 2020, , 89-165.	0.9	0
141	Practical Implications and Recommendations for Green Supply Chain Management. EAI/Springer Innovations in Communication and Computing, 2020, , 241-250.	0.9	0
142	Theoretical Framework and Methodology of GSCM. EAI/Springer Innovations in Communication and Computing, 2020, , 65-87.	0.9	0
143	Empirical Studies on Green Supply Chain Management. EAI/Springer Innovations in Communication and Computing, 2020, , 35-64.	0.9	0
144	Investigating the Impact of Carbon Subsidy Policy on the Decision-Making of Remanufacturing Supply Chain. Frontiers in Artificial Intelligence and Applications, 2021, , .	0.3	0

#	ARTICLE	IF	CITATIONS
145	Impact of digital information systems on supply chain performance: a mediation of integrations and green practices. MATEC Web of Conferences, 2022, 355, 02042.	0.1	0
146	Impact of Resources and Leagile Strategy on Organizational Performance: An Empirical Study in the Context of the Apparel Supply Chain. , 2021, , .		0
147	Re-examining the nexuses of communicable diseases, environmental performance, and dynamics of sustainable Development in OECD countries. Environmental Science and Pollution Research, 2022, , 1.	2.7	0
148	The Decision-Making Analysis on End-of-Life Vehicle Recycling Extending Producer Responsibility Policy in the Context of Remanufacturing. Romanian Journal of Transport Infrastructure, 2021, 10, 1-21.	0.3	0