

The impact of environmental management systems on textiles industries

International Journal of Production Economics

135, 561-567

DOI: [10.1016/j.ijpe.2011.05.010](https://doi.org/10.1016/j.ijpe.2011.05.010)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Supplier selection in developing countries: a model development. Journal of Manufacturing Technology Management, 1999, 10, 154-162.	0.5	60
2	Implementing ISO 14000 in Sweden: motives, benefits and comparisons with ISO 9000. International Journal of Quality and Reliability Management, 2003, 20, 585-606.	1.3	221
3	Identification of overseas vendor selection criteria used by Canadian apparel buyers. Journal of Fashion Marketing and Management, 2006, 10, 56-70.	1.5	21
4	Environmental management in Danish transnational textile product chains. Management Research Review, 2010, 33, 357-379.	1.5	29
5	A tough pill to swallow?. Journal of Fashion Marketing and Management, 2012, 16, 128-140.	1.5	29
6	A multi-criteria approach for sustainable mass customisation in the fashion supply chain. International Journal of Mass Customisation, 2012, 4, 220.	1.2	1
7	A Fiveâ€R analysis for sustainable fashion supply chain management in Hong Kong: a case analysis. Journal of Fashion Marketing and Management, 2012, 16, 161-175.	1.5	71
8	A comparative analysis of greening policies across supply chain structures. International Journal of Production Economics, 2012, 135, 568-583.	5.1	499
9	Carbon footprint tax on fashion supply chain systems. International Journal of Advanced Manufacturing Technology, 2013, 68, 835-847.	1.5	43
10	Optimal apparel supplier selection with forecast updates under carbon emission taxation scheme. Computers and Operations Research, 2013, 40, 2646-2655.	2.4	119
11	Exploring the impact of energy efficiency technologies on manufacturing firm performance. Journal of Cleaner Production, 2013, 52, 134-144.	4.6	68
12	Effect of wastes on changeover time in garment industry. , 2013, , .		7
13	Product design scenarios for energy saving: A case study of fashion apparel. International Journal of Production Economics, 2013, 146, 392-401.	5.1	61
14	Local sourcing and fashion quick response system: The impacts of carbon footprint tax. Transportation Research, Part E: Logistics and Transportation Review, 2013, 55, 43-54.	3.7	167
15	The Impact of Research and Development on the Financial Sustainability of Information Technology (IT) Companies Listed on the S&P 500 Index. Journal of Sustainable Development, 2013, 6, .	0.1	7
16	Performance Analysis of the Capability Assessment Tool for Sustainable Manufacturing. Sustainability, 2013, 5, 3543-3561.	1.6	19
17	Sustainable Rent-Based Closed-Loop Supply Chain for Fashion Products. Sustainability, 2014, 6, 7063-7088.	1.6	46
18	Environmental Management Systems Does Certification Pay?. SSRN Electronic Journal, 0, , .	0.4	1

#	ARTICLE	IF	CITATIONS
19	Enabling Multidisciplinary Perspective in Student Design Project: Fast Fashion and Sustainable Manufacturing Systems. , 0, , .		1
20	Perception of fashion sustainability in online community. Journal of the Textile Institute, 2014, 105, 971-979.	1.0	76
21	OHSAS 18001 certification and operating performance: The role of complexity and coupling. Journal of Operations Management, 2014, 32, 268-280.	3.3	145
22	Constructing sustainable supply chain under double environmental medium regulations. International Journal of Production Economics, 2014, 147, 211-219.	5.1	77
23	Impact of product recall announcements on retailers' financial value. International Journal of Production Economics, 2014, 153, 309-322.	5.1	60
24	Sustainable Fashion Supply Chain: Lessons from H&M. Sustainability, 2014, 6, 6236-6249.	1.6	207
25	Management Systems Standards: Diffusion, Impact and Governance of ISO 9000, ISO 14000, and Other Management Standards. Foundations and Trends in Technology, Information and Operations Management, 2015, 7, 161-379.	0.4	43
27	Supplier Selection Problems in Fashion Business Operations with Sustainability Considerations. Sustainability, 2015, 7, 1603-1619.	1.6	70
28	The Influence of Environmental and Social Performance on Financial Performance: Evidence from Romania's Listed Entities. Sustainability, 2015, 7, 2513-2553.	1.6	43
29	Apparel Supply Chain Optimization with Subsidies under carbon emission taxation. , 2015, , .		2
30	Designing sustainable supply chains based on the Triple Bottom Line approach. , 2015, , .		7
31	Understanding firms' selection of their ISO 9000 third-party certifiers. International Journal of Production Economics, 2015, 162, 125-133.	5.1	52
32	Investigating the resources for Integrated Management Systems within resource-based and contingency perspective in manufacturing firms. Journal of Cleaner Production, 2015, 104, 392-402.	4.6	60
34	Exploring the relationship between leadership, operational practices, institutional pressures and environmental performance: A framework for green supply chain. International Journal of Production Economics, 2015, 160, 120-132.	5.1	510
35	Sustainability investment under cap-and-trade regulation. Annals of Operations Research, 2016, 240, 509-531.	2.6	273
36	The Role of Client and Employee Concern in the Relationship between Organizational Governance and Corporate Social Responsibility (CSR) Adoption. Journal of Management Research, 2016, 8, 82.	0.0	0
37	Exploring the Direction on the Environmental and Business Performance Relationship at the Firm Level. Lessons from a Literature Review. Sustainability, 2016, 8, 1200.	1.6	26
38	What are the benefits and difficulties in adopting an environmental management system? The opinion of Italian organizations. Journal of Cleaner Production, 2016, 139, 873-885.	4.6	70

#	ARTICLE	IF	CITATIONS
39	Identifying potential environmental impacts of waste handling strategies in textile industry. <i>Environmental Monitoring and Assessment</i> , 2016, 188, 445.	1.3	39
40	Vehicles Assignment With Over-Emission Intensity Considerations: A Perspective on Integrating the Market Mechanism With Government Control. <i>IEEE Access</i> , 2016, 4, 5098-5110.	2.6	4
41	Corporate Environmental Sustainability in Danish SMEs: A Longitudinal Study of Motivators, Initiatives, and Strategic Effects. <i>Corporate Social Responsibility and Environmental Management</i> , 2016, 23, 193-212.	5.0	72
42	CSR related management practices and firm performance: An empirical analysis of the quantityâ€“quality trade-off on French data. <i>International Journal of Production Economics</i> , 2016, 171, 405-416.	5.1	115
43	A systematic literature review towards a conceptual framework for integrating sustainability performance into business. <i>Journal of Cleaner Production</i> , 2016, 136, 134-146.	4.6	206
44	A Multi-research-method approach to studying environmental sustainability in retail operations. <i>International Journal of Production Economics</i> , 2016, 171, 394-404.	5.1	54
45	Green supplier development program selection using NGT and VIKOR under fuzzy environment. <i>Computers and Industrial Engineering</i> , 2016, 91, 100-108.	3.4	236
46	Environmental management systems and financial performance: the joint effect of switching cost and competitive intensity. <i>Journal of Cleaner Production</i> , 2016, 113, 781-791.	4.6	72
47	â€œHow does Sustainability Leadership Affect Firm Performance? The Choices Associated with Appointing a Chief Officer of Corporate Social Responsibilityâ€• <i>Journal of Business Ethics</i> , 2017, 140, 477-493.	3.7	117
48	Linking Ethical Leadership with Firm Performance: A Multi-dimensional Perspective. <i>Journal of Business Ethics</i> , 2017, 145, 95-109.	3.7	54
49	Green practices and financial performance: A global outlook. <i>Journal of Cleaner Production</i> , 2017, 147, 340-351.	4.6	239
50	The Impact of Technological Green New Product Introductions on Firm Profitability. <i>Ecological Economics</i> , 2017, 136, 86-93.	2.9	47
51	Are environmental strategies profitable for companies? The key role of natural competences from a resource-based view. <i>Management Decision</i> , 2017, 55, 2126-2148.	2.2	20
52	Recent Trends in Sustainable Textile Waste Recycling Methods: Current Situation and Future Prospects. <i>Topics in Current Chemistry</i> , 2017, 375, 76.	3.0	100
53	Explaining sustainable supply chain performance using a total interpretive structural modeling approach. <i>Sustainable Production and Consumption</i> , 2017, 12, 104-118.	5.7	69
54	Short-term versus long-term benefits: Balanced sustainability framework and research propositions. <i>Sustainable Production and Consumption</i> , 2017, 11, 18-30.	5.7	22
55	Razvoj koncepta odrÅ¼ivog razvoja u modnoj industriji â€“ pregled literature. <i>Zbornik Ekonomskog Fakulteta U Zagrebu</i> , 2017, 15, 165-177.	0.1	1
56	Environmental Management System Adoption and the Operational Performance of Firm in the Textile and Apparel Industry of China. <i>Sustainability</i> , 2017, 9, 992.	1.6	27

#	ARTICLE	IF	CITATIONS
57	The Price of Environmental Sustainability: Empirical Evidence from Stock Market Performance in China. Sustainability, 2017, 9, 1452.	1.6	7
58	Analyzing the Effect of Corporate Environmental Performance on Corporate Financial Performance in Developed and Developing Countries. Sustainability, 2017, 9, 1957.	1.6	118
59	Recent Trends in Sustainable Textile Waste Recycling Methods: Current Situation and Future Prospects. Topics in Current Chemistry Collections, 2017, , 189-228.	0.2	27
60	Environmental Incidents and the Market Value of Firms: An Empirical Investigation in the Chinese Context. SSRN Electronic Journal, 0, , .	0.4	2
61	Introduction to sustainable fibres and textiles. , 2017, , 1-18.		10
62	A two-dimensional, two-level framework for achieving corporate sustainable development: Assessing the return on sustainability initiatives. Business Strategy and the Environment, 2018, 27, 1117-1130.	8.5	14
63	Environmental Incidents and the Market Value of Firms: An Empirical Investigation in the Chinese Context. Manufacturing and Service Operations Management, 2018, 20, 422-439.	2.3	95
64	A review of short-term event studies in operations and supply chain management. International Journal of Production Economics, 2018, 200, 329-342.	5.1	83
65	Performance effects of complementarity between environmental management systems and environmental technologies. International Journal of Production Economics, 2018, 197, 112-122.	5.1	37
66	Integrated framework of disassembly line balancing with Green and business objectives using a mixed MCDM. Journal of Cleaner Production, 2018, 191, 179-191.	4.6	41
67	Environmental management systems: Does certification pay?. Economic Analysis and Policy, 2018, 59, 14-24.	3.2	20
68	An overview on corporate response towards sustainability issues in textile industry. Environment, Development and Sustainability, 2018, 20, 1439-1459.	2.7	180
69	Leveraging environmental sustainability for competitive advantage in the Italian Clothing and Leather sector. International Journal of Fashion Design, Technology and Education, 2018, 11, 169-186.	0.9	6
70	Strategic approaches to sustainability in fashion supply chain management. Production Planning and Control, 2018, 29, 9-28.	5.8	83
71	The best of times and the worst of times: empirical operations and supply chain management research. International Journal of Production Research, 2018, 56, 164-192.	4.9	29
72	Environmental Violations in China: Evaluating Their Long-Term Impact and Predicting Future Violations. SSRN Electronic Journal, 2018, , .	0.4	2
74	Modeling the barriers of green supply chain management in small and medium enterprises. Management of Environmental Quality, 2018, 29, 1110-1122.	2.2	55
75	Designing a roadmap towards a sustainable supply chain: A focus on the fashion industry. Journal of Cleaner Production, 2018, 193, 169-184.	4.6	66

#	ARTICLE	IF	CITATIONS
76	A new holistic conceptual framework for green supply chain management performance assessment based on circular economy. <i>Journal of Cleaner Production</i> , 2018, 195, 1282-1299.	4.6	226
77	The impact of environmental regulations on forest product trade in China. <i>Natural Resource Modelling</i> , 2019, 32, .	0.8	5
78	Do multiple certifications leverage firm performance? A dynamic approach. <i>International Journal of Production Economics</i> , 2019, 218, 386-399.	5.1	54
79	A Fuzzy Multicriteria Decision-Making (MCDM) Model for Sustainable Supplier Evaluation and Selection Based on Triple Bottom Line Approaches in the Garment Industry. <i>Processes</i> , 2019, 7, 400.	1.3	40
81	ISO 14001 standard: Literature review and theory-based research agenda. <i>Quality Management Journal</i> , 2019, 26, 32-64.	0.9	55
82	Valuation of Environmental Management Standard ISO 14001: Evidence from an Emerging Market. <i>Journal of Risk and Financial Management</i> , 2019, 12, 21.	1.1	13
83	Sustainability of environmentally sound technologies using interpretive structural modelling. <i>International Journal of Innovation and Sustainable Development</i> , 2019, 13, 1.	0.3	4
84	Exploring the influence of environmental and social standards in integrated management systems on economic performance of firms. <i>Journal of Manufacturing Technology Management</i> , 2019, 30, 840-861.	3.3	21
86	Assessment of the effect of location and financial variables on environmental management performance for industrial goods supply chains. <i>Journal of Environmental Management</i> , 2019, 236, 254-268.	3.8	20
87	An investigation on lean-green performance of Indian manufacturing SMEs. <i>International Journal of Productivity and Performance Management</i> , 2019, 69, 489-517.	2.2	26
88	13. ISO 14001. , 2019, , 199-216.		1
89	ISO14001 certification and operating performance: A practice-based view. <i>International Journal of Production Economics</i> , 2019, 208, 319-328.	5.1	54
90	A dyadic perspective of socially responsible mechanisms for retailer-manufacturer relationship in an apparel industry. <i>International Journal of Physical Distribution and Logistics Management</i> , 2019, 49, 242-266.	4.4	10
91	3Rs and circular economy. , 2019, , 77-93.		16
92	Analyzing the barriers of green textile supply chain management in Southeast Asia using interpretive structural modeling. <i>Sustainable Production and Consumption</i> , 2019, 17, 176-187.	5.7	147
93	Business Models and ICT Technologies for the Fashion Supply Chain. <i>Lecture Notes in Electrical Engineering</i> , 2019, , .	0.3	1
94	A hybrid circular economy - Game theoretical approach in a dual-channel green supply chain considering sale's effort, delivery time, and hybrid remanufacturing. <i>Journal of Cleaner Production</i> , 2020, 250, 119521.	4.6	61
95	Optimal regulation and sustainable product design under uncertainties. <i>International Journal of Production Economics</i> , 2020, 225, 107574.	5.1	5

#	ARTICLE	IF	CITATIONS
96	Green Behavior and Financial Performance: Impact on the Malaysian Fashion Industry. SAGE Open, 2020, 10, 215824402095317.	0.8	10
97	Corporate Social Responsibility Influencing Sustainability within the Fashion Industry. A Systematic Review. Sustainability, 2020, 12, 9167.	1.6	39
98	Integrating Sustainability into Corporate Strategy: A Case Study of the Textile and Clothing Industry. Sustainability, 2020, 12, 6125.	1.6	27
99	Static supply chain complexity and sustainability practices: A multitier examination. Corporate Social Responsibility and Environmental Management, 2020, 27, 2679-2691.	5.0	20
100	ISO 14001 combined to cost deployment (EMS-CD): a new financial vision. International Journal of Production Research, 2021, 59, 5771-5789.	4.9	3
101	Textile Wastes: Status and Perspectives. , 2020, , .		19
102	What motivates and inhibits Indian textile firms to embrace sustainability?. Asian Journal of Sustainability and Social Responsibility, 2020, 5, .	2.7	11
103	Pains and gains of environmental management system certification for the sustainable development of manufacturing companies: Heterogeneous effects of industry peer learning. Business Strategy and the Environment, 2020, 29, 2092-2109.	8.5	13
104	The effects of supply chain collaboration on green innovation performance: An interpretive structural modeling analysis. Sustainable Production and Consumption, 2020, 23, 1-10.	5.7	116
105	Supply chain sustainability and performance of firms: A meta-analysis of the literature. Transportation Research, Part E: Logistics and Transportation Review, 2020, 137, 101923.	3.7	105
106	Modelling a one retailer–one manufacturer supply chain system considering environmental sustainability and disruption. International Journal of Systems Science: Operations and Logistics, 2021, 8, 297-320.	2.0	7
107	A green-oriented bi-objective disassembly line balancing problem with stochastic task processing times. Annals of Operations Research, 2021, 296, 71-93.	2.6	16
108	Technology selection in green supply chains - the effects of additive and traditional manufacturing. Journal of Cleaner Production, 2021, 282, 124554.	4.6	52
109	Environmental assets, industry 4.0 technologies and firm performance in Spain: A dynamic capabilities path to reward sustainability. Journal of Cleaner Production, 2021, 281, 125264.	4.6	47
110	Unintended consequences of carbon regulation on the performance of SOEs in China: The role of technical efficiency. Energy Economics, 2021, 94, 105072.	5.6	54
111	The impact of ISO 14001 on firm environmental and economic performance: The moderating role of size and environmental awareness. Business Strategy and the Environment, 2021, 30, 955-967.	8.5	36
112	Buyer-led environmental supplier development: Can suppliers really help it?. International Journal of Production Economics, 2021, 233, 107969.	5.1	21
113	A new model for logistics and transportation of fashion goods in the presence of stochastic market demands considering restricted retailers capacity. RAIRO - Operations Research, 2021, 55, S523-S547.	1.0	6

#	ARTICLE	IF	CITATIONS
114	Enterprise Low-Carbon Behavior, Financial Performance and Economic Transformation Data from Listed Companies in China. E3S Web of Conferences, 2021, 275, 02004.	0.2	2
115	Organizations and standards related to textile and fashion waste management and sustainability. , 2021, , 173-196.		2
116	The Interactions of Absorptive Capacity, Buffer Inventory, and Toxic Emissions on Firm Value. International Journal of Environmental Research and Public Health, 2021, 18, 1979.	1.2	1
117	Energy Efficiency Analysis in a Textile Company Using DMAIC Approach. IOP Conference Series: Materials Science and Engineering, 2021, 1096, 012007.	0.3	0
118	Managing Eco-Friendly Strategy Implementation and Its Impacts on Business Performance: The Role of Organizational Strategic Capabilities. International Journal of Business and Society, 2021, 21, 1258-1276.	0.5	1
119	Efficiency and the scope of outsourced services: a client firm's absorptive capacity perspective of knowledge-intensive services. Management Decision, 2021, 59, 2848-2863.	2.2	4
120	The impact of inspection on the sustainable production strategy: Environmental violation and abatement in emerging markets. Transportation Research, Part E: Logistics and Transportation Review, 2021, 150, 102294.	3.7	7
121	Forced to be green? The performance impact of energy-efficient systems under institutional pressures. International Journal of Production Economics, 2021, 239, 108213.	5.1	17
122	Prioritising risk mitigation strategies for environmentally sustainable clothing supply chains: Insights from selected organisational theories. Sustainable Production and Consumption, 2021, 28, 543-555.	5.7	45
123	Intelligent transformation of the manufacturing industry for Industry 4.0: Seizing financial benefits from supply chain relationship capital through enterprise green management. Technological Forecasting and Social Change, 2021, 172, 120999.	6.2	68
124	Research on the Impact of Information Security Certification and Concealment on Financial Performance. Journal of Global Information Management, 2021, 30, 1-16.	1.4	4
125	Sustainable technologies for textile production. , 2021, , 625-655.		2
126	Economic sustainability benchmarking of environmental initiatives: a case of wastewater treatment plant. Benchmarking, 2021, 28, 2008-2022.	2.9	9
127	Does it pay to be green? A disaggregated analysis of U.S. firms with green patents. Business Strategy and the Environment, 2020, 29, 1331-1361.	8.5	49
128	Sustainable Fashion: From Production to Alternative Consumption. Management for Professionals, 2018, , 139-159.	0.3	4
129	Perspectives, Drivers, and a Roadmap for Corporate Social Responsibility in the Textile and Clothing Industry. Textile Science and Clothing Technology, 2015, , 1-21.	0.4	5
132	Applying Waste Management in Textile Industry: Case Study an Egyptian Plant. The Open Conference Proceedings Journal, 2015, 6, 35-40.	0.6	4
133	The relationship between corporate social responsibility and corporate financial performance: Evidence from a developing country. Corporate Ownership and Control, 2015, 12, 474-487.	0.5	9

#	ARTICLE	IF	CITATIONS
134	The Challenge of Sustainability within the Italian Fashion System. <i>Advances in Logistics, Operations, and Management Science Book Series</i> , 0, , 532-559.	0.3	2
135	The Myth of Sustainability in Fashion Supply Chains. , 2020, , 160-188.		1
136	Stratégie environnementale proactive, compétences naturelles, et performance économique: une approche par la théorie des ressources et compétences. <i>Management International</i> , 2015, 20, 94-113.	0.1	5
137	FINANCIAL SUPPORT OF SUSTAINABLE DEVELOPMENT OF ENTERPRISES IN THE CONDITIONS OF ECONOMIC AND ECOLOGICAL IMPERATIVES. <i>Financial and Credit Activity Problems of Theory and Practice</i> , 2021, 4, 87-98.	0.1	3
138	How does supplier CSR performance help to expand exchange relationships with major buyers? The moderating role of supply-side and demand-driven uncertainty. <i>Decision Sciences</i> , 2023, 54, 334-357.	3.2	4
139	Environmental labeling certification and firm environmental and financial performance: A resource management perspective. <i>Business Strategy and the Environment</i> , 2022, 31, 751-767.	8.5	17
141	Implementation Study of ISO 14001- EMS Standards in Processing Unit of Nimra Textiles. <i>Greener Journal of Environment Management and Public Safety</i> , 2013, 2, 121-136.	0.6	0
142	Low Carbon Industrial Chains. <i>Climate Change Management</i> , 2014, , 283-369.	0.6	0
143	Effects of Organizational Culture, Dynamic Capabilities, and Efforts for Overcoming International Environmental Regulations on Performance of Export Manufacturing Firms in China. <i>Korea International Trade Research Institute</i> , 2015, 11, 537-556.	0.2	0
144	'Green' Supply Chain Management. <i>Advances in Logistics, Operations, and Management Science Book Series</i> , 2016, , 1-23.	0.3	1
145	Integrating Sustainability in the Fashion System Using Association Rules. <i>Lecture Notes in Electrical Engineering</i> , 2017, , 239-250.	0.3	1
146	Toxic Free Supply Chain for Textiles and Clothing. <i>Textile Science and Clothing Technology</i> , 2017, , 1-25.	0.4	0
147	Environmental and Social Impact Free Stance and Consequences on the Operational Performance. <i>Journal of Textile Engineering & Fashion Technology</i> , 2017, 1, .	0.1	0
148	The Effect of Fashion Leadership and Sustainable Clothing Attributes on Purchase Intention: Case of a School-Sponsored Store. <i>Journal of Textile Engineering & Fashion Technology</i> , 2017, 2, .	0.1	0
149	'Green' Supply Chain Management. , 2018, , 299-322.		0
151	¿Incide la ISO 14000 en el desempeño exportador de las empresas colombianas?. <i>CLIO América</i> , 2019, 13, 243-254.	0.2	0
152	Quo financeiramente viável ser verde? A relação entre as práticas de divulgação e a performance financeira de empresas brasileiras de alto impacto ambiental. <i>Cuadernos De Contabilidad</i> , 2019, 20, 1-20.	0.1	1
153	Sustainable Business Model Innovation vs. 'Made in' for International Performance of Italian Food Companies. <i>Agriculture (Switzerland)</i> , 2021, 11, 17.	1.4	1

#	ARTICLE	IF	CITATIONS
154	Clean Manufacturing and Green Practices in the Apparel Supply Chain. Open Journal of Business and Management, 2020, 08, 104-113.	0.3	3
155	PRIORITIZING A NEW SET OF ENVIRONMENTAL MANAGEMENT SYSTEM ACTIVITIES WITH FUZZY TOPSIS METHOD. Uludağ University Journal of the Faculty of Engineering, 0, , 341-360.	0.2	0
156	The Myth of Sustainability in Fashion Supply Chains. Advances in Logistics, Operations, and Management Science Book Series, 0, , 481-508.	0.3	1
157	Sanayi İşletmelerinde Çevre Bilinci ve Yeşil Yönetim Üzerine Bir Değerlendirme. OPUS Uluslararası Toplum Araştırmaları Dergisi, 2020, 16, 3161-3182.	0.3	1
158	ENVIRONMENTAL REGULATION IMPROVES THE FIRM PERFORMANCE IN THE PAPER INDUSTRY IN CHINA. Singapore Economic Review, 0, , 1-32.	0.9	2
159	How does the pandemic has affected the economic sustainability of Textile industry in France?. SHS Web of Conferences, 2021, 129, 09017.	0.1	0
160	Environmental Management System as Sustainable Tools in Water Environmental Management: A Review. Current Chinese Science, 2022, 2, 48-56.	0.2	2
161	The management of Industry 4.0 technologies and environmental assets for optimal performance of industrial firms in Malaysia. Environmental Science and Pollution Research, 2022, 29, 52964-52983.	2.7	9
162	Barriers to the adoption of circular economy practices in Micro, Small and Medium Enterprises: Instrument development, measurement and validation. Journal of Cleaner Production, 2022, 351, 131389.	4.6	48
163	An Unsupervised Machine Learning-Based Framework for Transferring Local Factories into Supply Chain Networks. Mathematics, 2021, 9, 3114.	1.1	0
164	A Model to Assess the Impacts of ISO Management Systems Standards. , 2021, , .		1
166	How to improve the survivability of environmentally innovative firms: The case of Vietnam's SMEs. Journal of Cleaner Production, 2022, 362, 132223.	4.6	6
167	Boosting environmental management: The mediating role of Industry 4.0 between environmental assets and economic and social firm performance. Business Strategy and the Environment, 2023, 32, 753-768.	8.5	16
168	Research on the central bank's carbon emission reduction support tool under the dual carbon target. , 0, 22, 62-69.		0
169	Sustainability, risk and performance in textile and apparel supply chains. Cleaner Logistics and Supply Chain, 2022, 5, 100069.	3.1	14
170	Exploring the relationship between environmental collaboration and business performance with mediating effect of responsible consumption and production. Business Strategy and the Environment, 2023, 32, 2136-2154.	8.5	5
171	Auditing and Energy Efficiency of a Ready-Made Garment Factory in Bangladesh: A Case Study. Energy and Power Engineering, 2022, 14, 387-403.	0.5	1
172	Do polluting firms suffer long term? Can government use data-driven inspection policies to catch polluters?. Production and Operations Management, 2022, 31, 4351-4363.	2.1	5

#	ARTICLE	IF	CITATIONS
173	Comparing the EMS adopter and EMS non-adopter organizations in achieving sustainable business goals. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	1
174	Are certified firms more prone to eco-product innovation? The moderating role of slack resources. <i>Journal of Cleaner Production</i> , 2022, 377, 134364.	4.6	10
175	Recent developments in the utilization of modified graphene oxide to adsorb dyes from water: A review. <i>Journal of Industrial and Engineering Chemistry</i> , 2023, 117, 21-37.	2.9	28
176	What factors drive industrial plants in emerging economies to adopt ISO 14000 environmental management standards: Evidence from the Indian organized manufacturing sector. <i>Environmental Development</i> , 2022, 44, 100771.	1.8	1
177	Sustainable Fashion in Ghana: An Exploratory Study of Fashion Designers' Knowledge, Practices and Challenges. <i>Palgrave Studies of Marketing in Emerging Economies</i> , 2023, , 221-236.	0.8	0
178	Communication of CSR Practices and Apparel Industry in India—Perspectives of Companies and Consumers. <i>Palgrave Studies of Marketing in Emerging Economies</i> , 2023, , 137-161.	0.8	2
179	Carbon Management System Quality and Corporate Financial Performance. <i>International Journal of Accounting</i> , 2023, 58, .	0.9	1
180	A tough pill to swallow? The lessons learned from mandatory RFID adoption. <i>International Journal of Production Economics</i> , 2023, 258, 108811.	5.1	1
181	A Comprehensive 3-Phase Framework for Determining the Customer's Product Usage in a Food Supply Chain. <i>Mathematics</i> , 2023, 11, 1085.	1.1	1
182	CERTIFICAÇÃO DE SISTEMA DE GESTÃO AMBIENTAL: ALTERNATIVAS POSSÍVEIS. <i>Revista Gestão Organizacional</i> , 2016, 8, .	0.0	1
183	Leadership EKC augmentation for social wellbeing: an exploration of situational leadership. <i>Current Psychology</i> , 2024, 43, 3080-3100.	1.7	0
188	Sustainable Approaches and Sports Apparels. <i>Sustainable Textiles</i> , 2023, , 179-192.	0.4	0
192	Sustainable Raw Materials. <i>Textile Science and Clothing Technology</i> , 2023, , 59-128.	0.4	0