

Do environmental management systems improve business performance in a developing country setting?

Journal of International Management

14, 364-376

DOI: 10.1016/j.intman.2007.09.006

Citation Report

#	ARTICLE	IF	CITATIONS
1	The relationship between ISO 14001 and continuous source reduction programs. International Journal of Operations and Production Management, 2000, 20, 225-248.	5.9	271
2	Can Institutional Forces Create Competitive Advantage? An Empirical Examination of Environmental Innovation. SSRN Electronic Journal, 2007, , .	0.4	11
4	ISO 14001 Environmental Certification: A Sign Valued by the Market?. Environmental and Resource Economics, 2009, 44, 245-262.	3.2	101
5	Is an environmental management system able to influence environmental and competitive performance? The case of the eco-management and audit scheme (EMAS) in the European union. Journal of Cleaner Production, 2009, 17, 1444-1452.	9.3	322
6	Perceived stakeholder influences and organizations' use of environmental audits. Accounting, Organizations and Society, 2009, 34, 170-187.	2.8	169
7	Stakeholder pressure and the adoption of environmental practices: The mediating effect of training. Journal of Operations Management, 2010, 28, 163-176.	5.2	1,030
8	Shadows and lights of GSCM (Green Supply Chain Management): determinants and effects of these practices based on a multi-national study. Journal of Cleaner Production, 2010, 18, 953-962.	9.3	339
9	Averting Environmental Justice Claims? The Role of Environmental Management Systems. Public Administration Review, 2010, 70, 422-433.	4.1	10
10	Environmental Management System and SMEs: EU Experience, Barriers and Perspectives. , 0, , .		17
11	Voluntary Corporate Environmental Initiatives and Shareholder Wealth. SSRN Electronic Journal, 0, , .	0.4	12
12	Externalities and Internalities in Sustainability Reporting. SSRN Electronic Journal, 0, , .	0.4	3
13	Research into environmental marketing/management: a bibliographic analysis. European Journal of Marketing, 2011, 45, 68-103.	2.9	233
15	LA INFLUENCIA DE LA DIVERSIFICACIÓN Y EXPERIENCIA INTERNACIONAL EN LA ESTRATEGIA MEDIOAMBIENTAL PROACTIVA DE LAS EMPRESAS. Investigaciones Europeas De Dirección Y Economía De La Empresa, 2011, 17, 75-91.	0.6	6
16	Voluntary corporate environmental initiatives and shareholder wealth. Journal of Environmental Economics and Management, 2011, 62, 430-445.	4.7	246
17	The relationships among environmental management, firm value and other firm attributes: evidence from Chinese manufacturing industry. International Journal of Environment and Sustainable Development, 2011, 10, 78.	0.3	13
18	Diffusion of ISO 14001 environmental management systems in China: rethinking on stakeholders' roles. Journal of Cleaner Production, 2011, 19, 1250-1256.	9.3	97
19	A Literature Review on the Links between Environmental Regulation and Competitiveness. Environmental Policy and Governance, 2011, 21, 210-222.	3.7	127
20	The effect of environmental regulation on firms' competitive performance: The case of the building & construction sector in some EU regions. Journal of Environmental Management, 2011, 92, 2136-2144.	7.8	275

#	ARTICLE	IF	CITATIONS
21	Stakeholders and environmental management systems: a synergistic influence on environmental imbalance. Journal of Cleaner Production, 2011, 19, 1622-1630.	9.3	65
22	Are Green Fund Investors Really Socially Responsible?. Review of Pacific Basin Financial Markets and Policies, 2012, 15, 1250023.	0.3	9
23	Stakeholder Expectations for Environmental Performance within the Apparel Industry. Journal of Corporate Citizenship, 2012, 2012, 37-51.	0.2	6
24	The effect of environmental management on environmental performance and firm performance in Taiwanese maritime firms. International Journal of Shipping and Transport Logistics, 2012, 4, 393.	0.5	23
25	How Corporate Social Responsibility Engagement Strategy Moderates the CSRâ€“Financial Performance Relationship. Journal of Management Studies, 2012, 49, 1274-1303.	8.3	446
26	Environmental human resource management and competitive advantage. Management Research, 2012, 10, 125-142.	0.7	15
27	An analysis of ISO 14001 and suggested improvements. Journal of Global Responsibility, 2012, 3, 278-293.	1.9	8
28	The role of negotiating tools in the environmental policy mix instruments: determinants and effects of the Environmental Agreement. Journal of Cleaner Production, 2012, 35, 39-49.	9.3	26
29	Opportunism and environmental management systems: Certification as a smokescreen for stakeholders. Ecological Economics, 2012, 82, 11-22.	5.7	49
30	Does international experience help firms to be green? A knowledge-based view of how international experience and organisational learning influence proactive environmental strategies. International Business Review, 2012, 21, 847-861.	4.8	112
31	Environmental development in Brazilian companies: The role of human resource management. Environmental Development, 2012, 3, 137-147.	4.1	43
32	Competences for environmental performance in a Brazilian oil company. International Journal of Environment and Sustainable Development, 2012, 11, 321.	0.3	2
33	Motivations for Organisational Eco-Innovations: Adoption of Environmental Management Systems by UK Companies. SSRN Electronic Journal, 0, , .	0.4	0
34	"Verdes e competitivas?": a influÃªncia da gestÃ£o ambiental no desempenho operacional de empresas brasileiras. Ambiente & Sociedade, 2012, 15, 151-172.	0.5	7
35	Environmental Management in <scp>SME</scp>s in the <scp>UK</scp>: Practices, Pressures and Perceived Benefits. Business Strategy and the Environment, 2012, 21, 423-434.	14.3	308
36	Role of Internalization Process in Defining the Relationship between <scp>ISO</scp> 14001 Certification and Corporate Environmental Performance. Corporate Social Responsibility and Environmental Management, 2012, 19, 129-140.	8.7	110
37	The effects of GSCM drivers and institutional pressures on GSCM practices in Taiwanâ€™s textile and apparel industry. International Journal of Production Economics, 2012, 135, 618-636.	8.9	312
38	Local stakeholders and local legitimacy: MNEs' social strategies in emerging economies. Journal of International Management, 2012, 18, 1-17.	4.2	146

#	ARTICLE	IF	CITATIONS
39	How international is corporate environmental responsibility? A literature review. Journal of International Management, 2012, 18, 180-195.	4.2	81
40	Which Types of Environmental Management Systems Are Related to Greater Environmental Improvements?. Public Administration Review, 2012, 72, 351-365.	4.1	67
41	Environmental management in Brazil: is it a completely competitive priority?. Journal of Cleaner Production, 2012, 21, 11-22.	9.3	91
42	The Effects of Institutional Distance and Headquarters's Financial Performance on the Generation of Environmental Standards in Multinational Companies. Journal of Business Ethics, 2012, 105, 461-474.	6.0	88
43	Greening organizations through leaders' influence on employees' pro-environmental behaviors. Journal of Organizational Behavior, 2013, 34, 176-194.	4.7	575
44	Stakeholders' Influences on Corporate Green Innovation Strategy: A Case Study of Manufacturing Firms in China. Corporate Social Responsibility and Environmental Management, 2013, 20, 1-14.	8.7	280
45	Measuring environmental management disclosure in industries in Brazil with Item Response Theory. Journal of Cleaner Production, 2013, 47, 298-305.	9.3	32
46	Differentiated effects of formal and informal institutional distance between countries on the environmental performance of multinational enterprises. Journal of Business Research, 2013, 66, 2657-2665.	10.2	48
47	Environmental management and operational performance in automotive companies in Brazil: the role of human resource management and lean manufacturing. Journal of Cleaner Production, 2013, 47, 129-140.	9.3	324
48	An Empirical Analysis of the Nonlinear Relationship Between Environmental Regulation and Manufacturing Productivity. Journal of Applied Economics, 2013, 16, 357-371.	1.3	39
49	Guidelines for the integration of certifiable management systems in industrial companies. Journal of Cleaner Production, 2013, 57, 124-133.	9.3	102
50	Is Business Performance Related to the Adoption of Quality and Environmental-Related Standards?. Environmental and Resource Economics, 2013, 54, 525-548.	3.2	21
51	The effect of green supply chain management on green performance and firm competitiveness in the context of container shipping in Taiwan. Transportation Research, Part E: Logistics and Transportation Review, 2013, 55, 55-73.	7.4	270
52	Developing a Process Oriented Environmental Management System (PO-EMS) based on business processes management and reengineering. , 2013, , .		0
53	Antecedents and Consequences of an Eco-Friendly Export Marketing Strategy: The Moderating Role of Foreign Public Concern and Competitive Intensity. Journal of International Marketing, 2013, 21, 22-46.	4.4	61
54	Sustainable supply chain management in "Base of the Pyramid" food projects: A path to triple bottom line approaches for multinationals?. International Business Review, 2013, 22, 784-799.	4.8	208
56	ISO and OHSAS certifications. Management Decision, 2013, 51, 1983-2005.	3.9	58
57	Initiatives of Textile Industry Organizations towards Environmental Issues. Advanced Materials Research, 0, 837, 612-617.	0.3	1

#	ARTICLE	IF	CITATIONS
58	Environmental Management Practices and Performance in Canada. Canadian Public Policy/ Analyse De Politiques, 2013, 39, S157-S175.	1.6	10
59	The barriers to the adoption of environmental management practices in the hotel industry: a study of Malaysian hotels. Business Strategy Series, 2013, 14, 106-117.	0.4	20
60	Sustainable Development in the Transport Sector: Influencing Environmental Behaviour and Performance. Business Strategy and the Environment, 2013, 22, 374-389.	14.3	31
61	Determinants of hotels' environmental performance: Evidence from the hotel industry in Accra, Ghana. Journal of Sustainable Tourism, 2013, 21, 1212-1231.	9.2	42
62	Corporate Environmental and Economic Performance of Japanese Manufacturing Firms: Empirical Study for Sustainable Development. Business Strategy and the Environment, 2013, 22, 187-201.	14.3	209
63	Environmental protection and financial performance: an empirical analysis in Wales. International Journal of Operations and Production Management, 2013, 33, 981-1018.	5.9	81
64	Adoption of environmental management systems and standards in Norwegian education and nursing. Baltic Journal of Management, 2013, 8, 124-141.	2.2	5
65	Supply Chain Management - A Three Dimensional Framework. Journal of Management Research, 2013, 5, 76.	0.0	15
66	Moving Beyond Profit: Expanding Research to Better Understand Business Environmental Management. Sustainability, 2013, 5, 2693-2721.	3.2	3
67	From the Stockholder to the Stakeholder: How Sustainability Can Drive Financial Outperformance. SSRN Electronic Journal, 0, , .	0.4	142
68	Corporate Social Responsibility and Competitiveness within SMEs of the Fashion Industry: Evidence from Italy and France. Sustainability, 2014, 6, 872-893.	3.2	144
69	Environmental Management Systems Does Certification Pay?. SSRN Electronic Journal, 0, , .	0.4	1
70	A Study of Green Marketing Practices in Indian Companies. International Journal of Applied Management Sciences and Engineering, 2014, 1, 46-64.	0.1	3
72	The fit between environmental management systems and organisational learning orientation. International Journal of Production Research, 2014, 52, 2901-2914.	7.5	38
73	Eco-Labeling Strategies and Price-Premium. Business and Society, 2014, 53, 6-44.	6.4	200
74	Corporate environmental responsibility, employer reputation and employee commitment: an empirical study in developed and emerging economies. International Journal of Human Resource Management, 2014, 25, 1739-1762.	5.3	149
75	Government's Business Partnership Formation for Environmental Improvements. Organization and Environment, 2014, 27, 383-398.	4.3	11
76	The association between the adoption of an environmental management system with organisational environmental performance. Australasian Journal of Environmental Management, 2014, 21, 281-296.	1.1	20

#	ARTICLE	IF	CITATIONS
77	Product Lifecycle Management for a Global Market. IFIP Advances in Information and Communication Technology, 2014, , .	0.7	9
78	Sustainable Certification for Future Generations. Family Business Review, 2014, 27, 228-243.	6.6	92
79	Operations Strategies and Triple Bottom Line. SpringerBriefs in Applied Sciences and Technology, 2014, , 1-12.	0.4	2
80	Green intellectual capital and environmental product innovation: the mediating role of green social capital. Knowledge Management Research and Practice, 2014, 12, 261-275.	4.1	70
81	The impact of organizational pressures on environmental performance of firms. Business Ethics, 2014, 23, 169-182.	3.5	48
82	Developing sustainability in global manufacturing networks: The role of site competence on sustainability performance. International Journal of Production Economics, 2014, 147, 448-459.	8.9	87
83	EMAS and ISO 14001: the differences in effectively improving environmental performance. Journal of Cleaner Production, 2014, 68, 165-173.	9.3	210
84	Water management accounting and the wine supply chain: Empirical evidence from Australia. British Accounting Review, 2014, 46, 379-396.	3.9	62
85	EIA and EMS integration: not wasting the opportunity. Impact Assessment and Project Appraisal, 2014, 32, 43-54.	1.8	16
86	The effect of Integrated Pollution Prevention and Control regulation on facility performance. Journal of Cleaner Production, 2014, 64, 91-97.	9.3	33
87	How green is my firm? Workers' attitudes and behaviors towards job in environmentally-related firms. Ecological Economics, 2014, 100, 16-29.	5.7	42
88	Cross-border mergers with flexible policy regime: The role of efficiency and market size. Journal of the Japanese and International Economies, 2014, 34, 58-70.	2.7	5
89	The Antecedents and Performance Consequences of Proactive Environmental Strategy: A Meta-analytic Review of National Contingency. Management and Organization Review, 2015, 11, 521-557.	2.1	61
90	Environmental Management Systems and Local Community Perceptions: the Case of Petrochemical Complexes Located in Ports. Business Strategy and the Environment, 2015, 24, 236-251.	14.3	26
91	SA8000 as CSR-Washing? The Role of Stakeholder Pressures. SSRN Electronic Journal, 0, , .	0.4	1
92	The importance of the complementarity between environmental management systems and environmental innovation capabilities: A firm level approach to environmental and business performance benefits. Technological Forecasting and Social Change, 2015, 96, 288-297.	11.6	84
93	Adopting material flow cost accounting model for improved waste-reduction decisions in a micro-brewery. Environment, Development and Sustainability, 2015, 17, 1017-1030.	5.0	12
94	Environmental stakeholders, environmental strategies, and productivity of Tunisian manufacturing industries. Middle East Development Journal, 2015, 7, 108-126.	0.8	3

#	ARTICLE	IF	CITATIONS
95	SMEs, environmental management and global warming: a fusion of influencing factors?. Journal of Small Business and Enterprise Development, 2015, 22, 528-548.	2.6	15
96	Sustainability reporting: external motivators and internal facilitators. Corporate Governance (Bingley), 2015, 15, 375-390.	5.0	54
97	The influence of stakeholder power on corporate social responsibility: evidence from a relationship-based economy. Social Responsibility Journal, 2015, 11, 270-289.	2.9	15
98	Environmental management practices: good or bad news for innovations delivering environmental benefits? The moderating effect of market characteristics. Economics of Innovation and New Technology, 2015, 24, 339-359.	3.4	6
99	Environmentally Sustainable Development through Stakeholder Engagement in Developed and Emerging Countries. Business Strategy and the Environment, 2015, 24, 583-600.	14.3	72
100	Input, Output, and Environmental Management Productivity: Effects on Firm Performance. Business Strategy and the Environment, 2015, 24, 145-158.	14.3	43
101	Consumers' environmental behaviour towards staying at a green hotel. Management of Environmental Quality, 2015, 26, 103-117.	4.3	69
102	Governmental initiatives: the UNIDO (United Nations Industrial Development Organization) TEST approach. Journal of Cleaner Production, 2015, 108, 1375-1377.	9.3	11
103	Bridging the Gap of Green IT/IS and Sustainable Consumption. Global Business Review, 2015, 16, 571-593.	3.1	37
104	Impacts of ISO 14001 adoption on firm performance: Evidence from China. China Economic Review, 2015, 32, 43-56.	4.4	55
105	Greening and performance relativity: An application in the shipping industry. Computers and Operations Research, 2015, 54, 295-301.	4.0	23
106	Linking Employee Stakeholders to Environmental Performance: The Role of Proactive Environmental Strategies and Shared Vision. Journal of Business Ethics, 2015, 128, 167-181.	6.0	127
107	Resource Efficiency Strategies and Market Conditions. Long Range Planning, 2015, 48, 80-94.	4.9	52
108	Motivations for implementing environmental management practices in Indian industries. Ecological Economics, 2015, 109, 1-8.	5.7	81
109	Strategic Alliance Formation and Structural Configuration. Journal of Business Ethics, 2015, 127, 549-564.	6.0	76
110	Adoption of environmental management systems and organizational changes: the case of the French industrial firms. Journal of Innovation Economics and Management, 2016, n°21, 109-132.	1.3	4
112	Proactive Environmental Strategy, Technological Eco-Innovation and Firm Performance—Case of Poland. Sustainability, 2016, 8, 156.	3.2	82
113	Why Companies Do Not Renew Their EMAS Registration? An Exploratory Research. Sustainability, 2016, 8, 191.	3.2	28

#	ARTICLE	IF	CITATIONS
114	Business as a Collaborative Partner: Understanding Firms' Sociopolitical Support for Policy Formation. <i>Public Administration Review</i> , 2016, 76, 326-337.	4.1	24
115	Stakeholder Influence on the Implementation of Environmental Management Practices in the Hotel Industry. <i>International Journal of Tourism Research</i> , 2016, 18, 387-398.	3.7	26
116	Two are Better Than One: The Link Between Management Systems and Business Performance. <i>Business Strategy and the Environment</i> , 2016, 25, 221-240.	14.3	39
117	Perceptions on LCA implementation: evidence from a survey on adopters and nonadopters in Italy. <i>International Journal of Life Cycle Assessment</i> , 2016, 21, 1501-1513.	4.7	31
118	Linking Environmentally Specific Transformational Leadership and Environmental Concern to Green Behaviour at Work. <i>Global Business Review</i> , 2016, 17, 1S-14S.	3.1	78
119	Determinants of the Quality of Corporate Carbon Management Systems: An International Study. <i>The International Journal of Accounting</i> , 2016, 51, 275-305.	0.8	70
120	Public regulatory relief and the adoption of environmental management systems: a European survey. <i>Journal of Environmental Planning and Management</i> , 2016, 59, 2231-2250.	4.5	40
121	Understanding the relationships between environmental management practices and financial performances of multinational construction firms. <i>Journal of Cleaner Production</i> , 2016, 139, 750-760.	9.3	72
122	Configurations of environmental management strategy: evidence from the container shipping service industry. <i>International Journal of Shipping and Transport Logistics</i> , 2016, 8, 334.	0.5	5
123	Les pressions des parties prenantes, lâ€™intention stratÃ©gique verte et le renforcement de la compÃ©titivitÃ© des entreprises industrielles tunisiennes. <i>Revue Gestion Et Organisation</i> , 2016, 8, 96-106.	0.0	1
124	Institutional Pressures and Organizational Characteristics: The Case of Polluting Emissions and the Toxics Release Inventory. <i>Journal of Interdisciplinary Economics</i> , 2016, 28, 1-23.	1.1	10
125	Export Intensity and MNE Customers' Environmental Requirements: Effects on Local Chinese Suppliers' Environment Strategies. <i>Journal of Business Ethics</i> , 2016, 135, 327-339.	6.0	26
126	Environmental Responsibility and Firm Performance: The Application of an Environmental, Social and Governance Model. <i>Business Strategy and the Environment</i> , 2016, 25, 40-53.	14.3	230
127	The Influence of Environmental Management Systems on Financial Performance: A Moderated-Mediation Analysis. <i>Journal of Business Ethics</i> , 2016, 135, 265-278.	6.0	91
128	Reverse logistics in Malaysia: The Contingent role of institutional pressure. <i>International Journal of Production Economics</i> , 2016, 175, 96-108.	8.9	75
129	Framing green consumer behaviour research: opportunities and challenges. <i>Social Responsibility Journal</i> , 2016, 12, 1-22.	2.9	66
130	Determinants of carbon management strategy adoption. <i>Managerial Auditing Journal</i> , 2016, 31, 156-179.	3.0	77
131	Environmental Management and Firm Competitiveness: The Joint Analysis of External and Internal Elements. <i>Long Range Planning</i> , 2016, 49, 746-763.	4.9	45

#	ARTICLE	IF	CITATIONS
132	Eco-efficiency measurement and the influence of organisational factors: evidence from large Italian companies. <i>Journal of Cleaner Production</i> , 2016, 122, 228-239.	9.3	59
133	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.	9.3	72
134	Environmental Pressure and the Performance of Foreign Firms in an Emerging Economy. <i>Journal of Business Ethics</i> , 2016, 137, 475-490.	6.0	30
135	The Influence of International Scope on the Relationship Between Patented Environmental Innovations and Firm Performance. <i>Business and Society</i> , 2017, 56, 357-387.	6.4	20
136	Effectiveness of EMS in Tunisian companies: framework and implementation process based on ISO 14001 standard. <i>Environment, Development and Sustainability</i> , 2017, 19, 479-495.	5.0	8
137	Linking Ethical Leadership with Firm Performance: A Multi-dimensional Perspective. <i>Journal of Business Ethics</i> , 2017, 145, 95-109.	6.0	54
138	The Diffusion of Voluntary Environmental Programs: The Case of ISO 14001 in Korea, 1996â€“2011. <i>Journal of Business Ethics</i> , 2017, 145, 325-336.	6.0	42
139	Industries Regulation and Firm Environmental Disclosure: A Stakeholdersâ€™ Perspective on the Importance of Legitimation and International Activities. <i>Organization and Environment</i> , 2017, 30, 103-121.	4.3	31
140	Union is strength. <i>Management Decision</i> , 2017, 55, 81-102.	3.9	19
141	Understanding the Impact of Green Initiatives and Green Performance on Financial Performance in the US. <i>Business Strategy and the Environment</i> , 2017, 26, 776-790.	14.3	67
142	Adoption of Energy Efficiency Measures for Non-residential Buildings: Technological and Organizational Heterogeneity in the Trade, Commerce and Services Sector. <i>Ecological Economics</i> , 2017, 136, 240-254.	5.7	20
143	Analysing the Role of International Drivers for Eco-innovators. <i>Journal of International Management</i> , 2017, 23, 56-71.	4.2	40
144	Environmental Strategy and Competitive Advantage: The Role of Smallâ€•and Mediumâ€•Sized enterprises' Dynamic Capabilities. <i>Business Strategy and the Environment</i> , 2017, 26, 584-596.	14.3	54
145	SA8000 as CSRâ€•Washing? The Role of Stakeholder Pressures. <i>Corporate Social Responsibility and Environmental Management</i> , 2017, 24, 57-70.	8.7	72
146	Environmental pressures and performance: An analysis of the roles of environmental innovation strategy and marketing capability. <i>Technological Forecasting and Social Change</i> , 2017, 117, 160-169.	11.6	184
147	Analysis of the barriers in implementing environmental management system by interpretive structural modeling approach. <i>Management Research Review</i> , 2017, 40, 1316-1335.	2.7	13
148	How global is international CSR research? Insights and recommendations from a systematic review. <i>Journal of World Business</i> , 2017, 52, 591-614.	7.7	261
149	The use and effectiveness of environmental management accounting. <i>Australasian Journal of Environmental Management</i> , 2017, 24, 355-374.	1.1	23

#	ARTICLE	IF	CITATIONS
150	Short-term versus long-term benefits: Balanced sustainability framework and research propositions. Sustainable Production and Consumption, 2017, 11, 18-30.	11.0	22
151	The significance of organizational change management for sustainable competitiveness in manufacturing: exploring the firm archetypes. International Journal of Production Research, 2017, 55, 4450-4465.	7.5	24
152	Analyzing the Effect of Corporate Environmental Performance on Corporate Financial Performance in Developed and Developing Countries. Sustainability, 2017, 9, 1957.	3.2	118
153	Environmental Management Systems—History and New Tendencies. , 2017, , 23-31.		29
154	Positive Impact Investing. SSRN Electronic Journal, 0, , .	0.4	3
155	Corporate Social Responsibility: An Integrative Approach in the Mining Industry. International Journal of Social Ecology and Sustainable Development, 2017, 8, 19-37.	0.2	6
156	Internalization of Environmental Practices and Institutional Complexity: Can Stakeholders Pressures Encourage Greenwashing?. Journal of Business Ethics, 2018, 147, 287-307.	6.0	257
157	Understanding Complexity: the Curvilinear Relationship Between Environmental Performance and Firm Performance. Journal of Business Ethics, 2018, 149, 383-393.	6.0	59
158	Environmental management practices, operational competitiveness and environmental performance. Journal of Manufacturing Technology Management, 2018, 29, 588-607.	6.4	70
159	Environmental activity management: its use and impact on environmental performance. Accounting, Auditing and Accountability Journal, 2018, 31, 651-673.	4.2	29
160	Green Business Strategies of Exporting Manufacturing Firms: Antecedents, Practices, and Outcomes. Journal of Global Marketing, 2018, 31, 246-269.	3.4	10
161	Stakeholder pressures, EMS implementation, and green innovation in MNC overseas subsidiaries. International Business Review, 2018, 27, 933-946.	4.8	144
162	Theoretical Frameworks. , 2018, , 21-34.		1
163	A cross-country comparison of green initiatives, green performance and financial performance. Management Decision, 2018, 56, 1008-1032.	3.9	52
164	Does corporate social responsibility reporting enhance shareholders'™ value?. Journal of Financial Reporting and Accounting, 2018, 16, 158-178.	2.4	7
166	Environmental management systems: Does certification pay?. Economic Analysis and Policy, 2018, 59, 14-24.	6.6	20
167	Organizational Configurations for Sustainability and Employee Productivity: A Qualitative Comparative Analysis Approach. Business and Society, 2018, 57, 216-251.	6.4	60
168	Adoption and Outcomes of ISO 14001: A Systematic Review. International Journal of Management Reviews, 2018, 20, 411-432.	8.3	161

#	ARTICLE	IF	CITATIONS
169	The Effectiveness of EMAS as a Management Tool: A Key Role for the Internalization of Environmental Practices. <i>Organization and Environment</i> , 2018, 31, 48-69.	4.3	76
170	The debate on flexibility of environmental regulations, innovation capabilities and financial performance – A novel use of DEA. <i>Omega</i> , 2018, 75, 131-138.	5.9	100
171	The Resource-Based View within the Export Context: An Integrative Review of Empirical Studies. <i>Journal of Global Marketing</i> , 2018, 31, 157-179.	3.4	26
172	Fragmented institutional fields and their impact on manufacturing environmental practices. <i>International Journal of Production Research</i> , 2018, 56, 431-446.	7.5	13
173	Multi-tier sustainable global supplier selection using a fuzzy AHP-VIKOR based approach. <i>International Journal of Production Economics</i> , 2018, 195, 106-117.	8.9	402
174	Drivers of eco-innovation in the manufacturing sector of Nigeria. <i>Technological Forecasting and Social Change</i> , 2018, 131, 303-314.	11.6	92
175	Preparation and characterization of pineapple leaf cellulose nanocrystal reinforced gelatin bio-nanocomposite with antibacterial banana leaf extract for application in food packaging. <i>New Journal of Chemistry</i> , 2018, 42, 19979-19986.	2.8	20
176	Positive Impact Investing: A New Paradigm for Future Oriented Leadership and Innovative Corporate Culture. <i>Sustainable Finance</i> , 2018, , 1-26.	0.2	2
177	Green initiatives and their competitive advantage for the hotel industry in developing countries. <i>International Journal of Hospitality Management</i> , 2018, 75, 131-143.	8.8	115
178	Managing Interacting Criteria: Application to Environmental Evaluation Practices. <i>Axioms</i> , 2018, 7, 4.	1.9	2
179	The Barriers for Voluntary Environmental Management Systems – The Case of EMAS in Hospitals. <i>Sustainability</i> , 2018, 10, 1420.	3.2	15
180	Analysing the causes of environmental management and audit scheme (EMAS) decrease in Europe. <i>Journal of Environmental Planning and Management</i> , 2018, 61, 2358-2377.	4.5	27
181	Reasons for implementing ISO 14001 in Malaysia. <i>Environmental Quality Management</i> , 2018, 27, 125-133.	1.9	13
182	The missing links? The indirect impacts of drivers on eco-innovation. <i>Corporate Social Responsibility and Environmental Management</i> , 2019, 26, 1100-1118.	8.7	41
183	Do multiple certifications leverage firm performance? A dynamic approach. <i>International Journal of Production Economics</i> , 2019, 218, 386-399.	8.9	54
184	Antecedents of environmental management system internalization: Assessing managerial interpretations and cognitive framings of sustainability issues. <i>Journal of Environmental Management</i> , 2019, 247, 804-815.	7.8	30
185	A Review on Integrated Information System and Sustainability Implementation Framework in Higher Education. <i>World Sustainability Series</i> , 2019, , 21-29.	0.4	0
186	The mediation effect of intention in the pro-environmental workplace (PEW) behavior of Malaysian public employees. <i>Management Science Letters</i> , 2019, , 1567-1576.	1.5	6

#	ARTICLE	IF	CITATIONS
187	Interrelations Between Ethical Leadership, Green Psychological Climate, and Organizational Environmental Citizenship Behavior: A Moderated Mediation Model. <i>Frontiers in Psychology</i> , 2019, 10, 1977.	2.1	102
188	Building a stronger ISO 14001 – Establishing an effective environmental management system (EMS) standard. <i>AIP Conference Proceedings</i> , 2019, , .	0.4	0
189	Corporate sustainability interactions: A game theoretical approach to sustainability actions. <i>International Journal of Production Economics</i> , 2019, 218, 196-211.	8.9	13
190	Environmental Management Systems and Environmental Product Innovation: The Role of Stakeholder Engagement. <i>SSRN Electronic Journal</i> , 2019, , .	0.4	2
191	Enhancing corporate sustainable development: Stakeholder pressures, organizational learning, and green innovation. <i>Business Strategy and the Environment</i> , 2019, 28, 1012-1026.	14.3	224
192	Environmental management systems and environmental product innovation: The role of stakeholder engagement. <i>Business Strategy and the Environment</i> , 2019, 28, 939-950.	14.3	61
193	Sustainable development and environmental policy: The engagement of stakeholders in green products in <scp>Vietnam</scp>. <i>Business Strategy and the Environment</i> , 2019, 28, 675-687.	14.3	21
194	The intellectual core and structure of international business strategies (IBS). <i>Review of International Business and Strategy</i> , 2019, 29, 180-206.	3.3	11
195	Socially responsible international business: review, synthesis, and directions. , 2019, , .		1
196	Integrating safety, health and environmental management systems: A conceptual framework for achieving lean enterprise outcomes. <i>Journal of Safety Research</i> , 2019, 71, 259-271.	3.6	26
197	It is merely a matter of time: <scp>A</scp> meta-analysis of the causality between environmental performance and financial performance. <i>Business Strategy and the Environment</i> , 2019, 28, 257-273.	14.3	128
198	How firms select environmental behaviours in China: The framework of environmental motivations and performance. <i>Journal of Cleaner Production</i> , 2019, 208, 132-141.	9.3	25
199	Structural equation modelling of the impact of environmental capabilities on competitiveness. <i>International Journal of Productivity and Performance Management</i> , 2019, 68, 127-147.	3.7	10
200	The Halo Effect and Social Evaluation: How Organizational Status Shapes Audience Perceptions on Corporate Environmental Reputation. <i>Organization and Environment</i> , 2020, 33, 464-482.	4.3	12
201	Corporate social responsibility embeddedness through a social network analysis: The case of an Italian multiutility company. <i>Corporate Social Responsibility and Environmental Management</i> , 2020, 27, 455-469.	8.7	16
202	Organization and management theories in environmental management systems research: A systematic literature review. <i>Business Strategy and Development</i> , 2020, 3, 39-54.	4.2	26
203	An integrated framework of mimetic pressures, quality and environmental management, and firm performances. <i>Production Planning and Control</i> , 2020, 31, 709-722.	8.8	29
204	Evaluating ESG disclosures of Islamic banks: evidence from the Organization of Islamic Cooperation Members. <i>International Journal of Innovation and Sustainable Development</i> , 2020, 14, 266.	0.4	15

#	ARTICLE	IF	CITATIONS
205	Developing a measure of climate strategy proactivity displayed to attain competitive advantage. Competitiveness Review, 2021, 31, 832-862.	2.6	4
206	Institutional pressures and circular economy performance: The role of environmental management system and organizational flexibility in oil and gas sector. Business Strategy and the Environment, 2020, 29, 3509-3525.	14.3	44
207	The impact of reverse logistics onto green supply chain competitiveness evidence from Serbian consumers. International Journal of Retail and Distribution Management, 2020, 48, 1003-1021.	4.7	14
208	The Relation between Environmental Management Systems and Environmental and Financial Performance in Emerging Economies. Sustainability, 2020, 12, 5309.	3.2	27
209	Enhancing business performance through green human resource management practices: an empirical evidence from Malaysian manufacturing industry. International Journal of Productivity and Performance Management, 2020, 69, 1585-1607.	3.7	44
210	Eco-innovation Capability and Sustainability Driven Innovation Practices in Romanian SMEs. Sustainability, 2020, 12, 7106.	3.2	29
211	Green Social Responsibility and Company Financing Cost-Based on Empirical Studies of Listed Companies in China. Sustainability, 2020, 12, 6238.	3.2	12
212	Environmental management accounting in the Middle East and North Africa region: Significance of resource slack and coercive isomorphism. Journal of Cleaner Production, 2020, 267, 121870.	9.3	20
213	Addressing sustainable development goals for confronting climate change: Insights and summary solutions in the stress stupidity system. Journal of Management and Organization, 2020, 26, 929-951.	3.0	4
214	ISO 14001 and CO 2 emissions: An analysis of the contingent role of country features. Business Strategy and the Environment, 2020, 29, 698-710.	14.3	15
215	Towards a sustainable environment: The nexus between ISO 14001, renewable energy consumption, access to electricity, agriculture and CO2 emissions in SAARC countries. Sustainable Production and Consumption, 2020, 22, 218-230.	11.0	162
216	An empirical study on Green BPM adoption: Contextual factors and performance. Journal of Software: Evolution and Process, 2021, 33, e2299.	1.6	5
217	Environmental capabilities, proactive environmental strategy and competitive advantage: A natural-resource-based view of firms operating in India. Journal of Cleaner Production, 2021, 291, 125249.	9.3	60
218	Investment decisions: The trade-off between economic and environmental objectives. British Accounting Review, 2021, 53, 100969.	3.9	8
219	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.	14.3	36
220	Institutional pressures, environmental management strategy, and organizational performance: The role of environmental management accounting. Business Strategy and the Environment, 2021, 30, 825-839.	14.3	80
221	The Effects of Globalization on Application of Environmental Management System (EMS). SHS Web of Conferences, 2021, 92, 02030.	0.2	1
222	Country-Level Sustainability and Cross-Border Banking Flows. SSRN Electronic Journal, 0, , .	0.4	2

#	ARTICLE	IF	CITATIONS
223	How Corporate Social Responsibility and External Stakeholder Concerns Affect Green Supply Chain Cooperation among Manufacturers: An Interpretive Structural Modeling Analysis. Sustainability, 2021, 13, 2518.	3.2	6
224	The Interactions of Absorptive Capacity, Buffer Inventory, and Toxic Emissions on Firm Value. International Journal of Environmental Research and Public Health, 2021, 18, 1979.	2.6	1
225	Corporate social responsibility and overseas income. Finance Research Letters, 2021, 39, 101594.	6.7	8
226	Encourage small business environmental sustainability performance by market orientation and environmental innovation. IOP Conference Series: Earth and Environmental Science, 2021, 737, 012018.	0.3	0
227	The effects of green supply chain management capability on the internalisation of environmental management systems and organisation performance. Corporate Social Responsibility and Environmental Management, 2021, 28, 1241-1253.	8.7	46
228	Influencing stakeholders to reduce carbon footprints: Hotel managers's perspective. International Journal of Hospitality Management, 2021, 94, 102807.	8.8	14
229	The cleaner production technology innovation effect of environmental regulation policy: evidence from China. Management of Environmental Quality, 2021, 32, 737-751.	4.3	14
230	The Green Innovation Effect on Heavy-Polluting Enterprises Under the Environmental Protection Law. Frontiers in Energy Research, 2021, 9, .	2.3	6
231	Past, present, and future of green product innovation. Business Strategy and the Environment, 2021, 30, 4081-4106.	14.3	60
232	Green supply chain management and clean technology innovation: An empirical analysis of multinational enterprises in China. Journal of Cleaner Production, 2021, 310, 127377.	9.3	27
233	The Influence of Green-Transformational Leadership Style on Corporate Sustainability: A Systematic Literature Review and Propositions for Future Studies. Istanbul Management Journal, 2021, .	0.3	4
234	How to embed environmental sustainability: The role of dynamic capabilities and managerial approaches in a life cycle management perspective. Business Strategy and the Environment, 2022, 31, 312-325.	14.3	33
235	Environmental sustainability practices and offshoring activities of multinational corporations across emerging and developed markets. International Business Review, 2021, 30, 101789.	4.8	15
236	Environmental innovation in foreign subsidiaries: The role of home-ecological institutions, subsidiary establishment mode and post-establishment experience. Journal of World Business, 2021, 56, 101261.	7.7	9
237	Strategic CSR and the Competitive Advantage of Franchise Firms. Contributions To Management Science, 2019, , 91-111.	0.5	2
238	Determinants of Environmental Standards Adoption by Multinational Corporations: A Review of Extant Literature. The Academy of International Business, 2020, , 179-211.	0.2	2
239	Integrating Eco-design and PLM in the Aviation Completion Industry: A Case Study. IFIP Advances in Information and Communication Technology, 2014, , 169-180.	0.7	2
240	Strategic Alliances for Environmental Protection. , 2010, , 233-246.		10

#	ARTICLE	IF	CITATIONS
242	Pressure or premium: what works best where? Antecedents and outcomes of sustainable manufacturing practices. International Journal of Production Research, 2020, 58, 7201-7217.	7.5	22
243	The impact of corporate social responsibility practices on sustainability performance in manufacturing networks: the moderating effect of interplant coordination. Production Planning and Control, 0, , 1-15.	8.8	9
244	Gestão Ambiental em Escolas de Negócios: mapeando o estado da arte. Revista Pensamento Contemporâneo Em Administração, 2015, 8, 1.	0.2	3
245	Factors in Organisational Environmental Management System Implementation – Developed vs. Developing Country Contexts. Journal of Sustainable Development of Energy, Water and Environment Systems, 2014, 2, 408-421.	1.9	8
246	Estratégias de gestão ambiental e seus fatores determinantes: uma análise institucional. RAE Revista De Administracao De Empresas, 2010, 50, 170-186.	0.3	13
247	Antecedents of Business Intelligence Implementation for Addressing Organizational Agility in Small Business Context. Pacific Asia Journal of the Association for Information Systems, 0, , 89-108.	0.7	8
248	Environmental Proactivity In Manufacturing Industries: Is It Valuable?. International Business and Economics Research Journal, 2012, 11, 567.	0.4	4
249	From Compliance With Environmental Regulations To Pursuit Of Environmental-Based Competitive Advantages: Mediators Of The Relationship In A SME Context. Journal of Applied Business Research, 2015, 31, 987.	0.3	6
250	Motives Behind The Integration Of CSR Into Business Strategy: A Comparative Study In French SMEs. Journal of Applied Business Research, 2015, 31, 1975.	0.3	12
251	The Role of Micro-Level Organizational Variables in Sustainability Reporting. SSRN Electronic Journal, 0, , .	0.4	2
252	The Influence of the Eco-Control Package on Environmental and Economic Performance: A Natural Resource-Based Approach. Journal of Management Accounting Research, 2016, 28, 149-178.	1.4	80
253	Examining the Role of Green Transformational Leadership on Promoting Green Organizational Behavior. Advances in Logistics, Operations, and Management Science Book Series, 2019, , 200-224.	0.4	5
254	A Literature Review and Taxonomy of Environmentally Responsible Manufacturing. American Journal of Industrial and Business Management, 2016, 06, 323-346.	0.6	9
255	Does It Pay to Be “Greener” than Legislation? An Empirical Study of Spanish Tile Industry. Journal of Sustainable Development, 2012, 5, .	0.3	5
256	Motives for, benefits from and accounting support to the ISO 14001 standard implementation. Economic Horizons, 2018, 20, 27-43.	0.6	3
257	Bank managers’ perceived importance of corporate environmental management in lending decisions: investigating institutional motivational factors. Journal of Environmental Planning and Management, 2022, 65, 1436-1455.	4.5	0
258	- Sectorial Institutions and Environmental Management: A Study based on French Data. Développement Durable Et Territoires, 2010, , .	0.1	0
259	ISO 14001 Certification Systems and Business Performance : Focusing on The Steel Enterprise. Tax Accounting Research, 2010, null, 25-47.	0.0	0

#	ARTICLE	IF	CITATIONS
260	A MCDM approach for evaluating company's environmental practices. , 2011, , .		1
261	An Exploratory Study of Online Environmental Statements and Claims in Web-Based Tourism Marketing. International Journal of E-Education E-Business E-Management and E-Learning, 2012, , .	0.3	0
262	Social Innovation, Environmental Innovation, and Their Effect on Competitive Advantage and Firm Performance. , 2012, , 89-104.		0
263	Adapting Business of Energy Corporations to Macro-Policies Aiming at a Sustainable Economy. The Case for New Powering of Automobiles. Energy and Power Engineering, 2013, 05, 92-108.	0.8	3
264	Les eco-stratÃ©gies en AlgÃ©rie, entre institutions et ressourcesÃ: essai d'analyse. Vie Et Sciences De L'entreprise, 2014, NÃ° 194, 48-71.	0.0	1
265	A study on strategy typology of green supply chain management, antecedents, and outcomes: A focus on exporting firms in Korean stock market. The E-Business Studies, 2013, 14, 155-180.	0.1	1
266	GestÃ£o ambiental: levantamento da produÃ§Ã£o cientÃfica brasileira em periÃ³dicos de Engenharia de ProduÃ§Ã£o. Production, 2014, 24, 435-450.	1.3	2
267	After greenwashing: symbolic corporate environmentalism and society. Choice Reviews, 2014, 52, 52-1513-52-1513.	0.2	6
268	Transnational Climate Governance and the Global 500: Examining Private Actor Participation by Firm-Level Factors and Dynamics. SSRN Electronic Journal, 0, , .	0.4	0
269	Understanding Employee Environmental Behaviour In Professional Service Firms. Developments in Marketing Science: Proceedings of the Academy of Marketing Science, 2015, , 75-81.	0.2	0
270	Broad Framework for Environmental Project Management. Environmental Science and Engineering, 2015, , 93-107.	0.2	0
271	A Study of Green Marketing Practices in Indian Companies. , 2015, , 991-1010.		0
272	Staircase To Sustainable Development. Foundations of Management, 2015, 7, 53-70.	0.5	0
273	Green Marketing and Stakeholder Perceptions. Advances in Environmental Engineering and Green Technologies Book Series, 2016, , 75-95.	0.4	1
274	â€˜Green' Supply Chain Management. Advances in Logistics, Operations, and Management Science Book Series, 2016, , 1-23.	0.4	1
275	Supply Chain Integration and Operational Performance: Moderating role of Organizational Culture. International Journal of Academic Research in Business and Social Sciences, 2016, 6, .	0.1	1
276	Sustainability Reporting and Sustainability in the Turkish Business Context. Advances in Logistics, Operations, and Management Science Book Series, 2017, , 115-132.	0.4	2
277	SUIRDUIRUILEBILILIRLIK YATIRIMLARININ FİNANSAL PERFORMANSA ETKİLİLİĞİ: TÄœRKİYE ĖRNEĞİ. YĖnetim Ve Ekonomi ArařtırmalarĖ Dergisi, 0, , 140-162.	0.4	6

#	ARTICLE	IF	CITATIONS
278	Analysis of Green Supply Chain Management Implementation on Competitiveness, Environmental Performance, and SMEs Performance. , 0, , .		0
279	â€Green' Supply Chain Management. , 2018, , 299-322.		0
280	Green Environment and Management. Advances in Environmental Engineering and Green Technologies Book Series, 2018, , 100-116.	0.4	5
281	Green Marketing and Stakeholder Perceptions. , 2018, , 183-203.		1
284	Ä±talÄ±ÄŸanlarÄ±n Ä±tevresel Tutkusunun YeÄŸil DavranÄ±ÄŸlarÄ± Ä±cezerindeki Etkisi. Celal Bayar Ä±niversitesi Sosyal Bilimler Dergisi, 0, , 387-404.	0.0	5
285	The Practice of Environmental Training: A case of ISO 14001 Certified Businesses in Durban, South Africa. Environmental Education, Ethics and Action in Southern Africa, 0, 36, .	0.3	0
286	Research on the heterogeneous impact of carbon emission reduction policy on R&D investment intensity: From the perspective of enterprise's ownership structure. Journal of Cleaner Production, 2021, 328, 129532.	9.3	24
287	THE EFFECT OF SUSTAINABILITY REPORT DISCLOSURE ON MARKET AND ENVIRONMENTAL PERFORMANCE. Russian Journal of Agricultural and Socio-Economic Sciences, 2020, 108, 62-68.	0.1	0
288	Estimation of the static corporate sustainability interactions. International Journal of Production Research, 2022, 60, 1245-1264.	7.5	1
289	Configurations of High Corporate Environmental Responsibility with Regard to Business Legitimacy: A Cross-National Approach. , 2020, , 1397-1425.		0
290	Configurations of High Corporate Environmental Responsibility with Regard to Business Legitimacy: A Cross-National Approach. , 2020, , 1-29.		0
291	Proactive Environmental Strategy and Environmental Performance: A Resource-based Perspective. International Journal of Scientific and Research Publications, 2020, 10, p9966.	0.0	0
292	EFFECT OF INTERNAL ENVIRONMENT MANAGEMENT PRACTICES ON SUPPLY CHAIN PERFORMANCE AMONG AGRI-MANUFACTURING FIRMS IN RWANDA. American Journal of Supply Chain Management, 2021, 4, 1-12.	0.1	1
293	Green growth and sustainable development: dynamic linkage between technological innovation, ISO 14001, and environmental challenges. Environmental Science and Pollution Research, 2022, 29, 25428-25447.	5.3	48
294	The circular economy, environmental performance and environmental management systems: the role of absorptive capacity. Journal of Knowledge Management, 2022, 26, 2107-2132.	5.1	38
295	Antecedents and Outcome of Sustainable Environmental Manufacturing Practices. International Journal of Management and Sustainability, 2014, 3, 147-159.	0.3	7
296	Corporate social and financial performance: Revisiting the role of innovation. Corporate Social Responsibility and Environmental Management, 2022, 29, 635-645.	8.7	9
297	Integrated market and nonmarket strategies: Empirical evidence from the S&P 500 firmsâ€™ climate strategies. Business and Politics, 2022, 24, 57-78.	0.8	3

#	ARTICLE	IF	CITATIONS
298	Country-level sustainability and cross-border banking flows. Sustainability Accounting, Management and Policy Journal, 2022, 13, 626-652.	4.1	4
299	Do dynamic capabilities matter? A study on environmental performance and the circular economy in European certified organisations. Business Strategy and the Environment, 2022, 31, 2641-2657.	14.3	34
300	How does green entrepreneurship affect environmental improvement? Empirical findings from 293 enterprises. International Entrepreneurship and Management Journal, 2022, 18, 409-434.	5.0	18
301	Drivers of employees' proactiveness for sustainability embeddedness: Examining situation-related antecedents of information exchange. Business Strategy and the Environment, 2022, 31, 1919-1937.	14.3	1
302	Do foreign firms help make local firms greener? Evidence of environmental spillovers in China. Journal of International Business Studies, 2022, 53, 1370-1393.	7.3	15
304	Can the Leading Officials'™ Accountability Audit of Natural Resources policy stimulate Chinese heavy-polluting enterprises'™ green behavior?. Environmental Science and Pollution Research, 2022, 29, 47772-47799.	5.3	15
305	Voluntary programs and emissions revisited: What is the effect of EU trade agreements with environmental provisions?. Journal of International Business Policy, 2022, 5, 467-489.	5.1	3
306	Do <scp>ESG</scp> reporting guidelines and verifications enhance firms' information disclosure?. Corporate Social Responsibility and Environmental Management, 2022, 29, 1214-1230.	8.7	33
307	Environmental management: An industry classification. Journal of Cleaner Production, 2022, 344, 130853.	9.3	5
308	Environmental educational programs in Chile: Do the characteristics of local governments affect school participation?. Environmental Education Research, 2022, 28, 1755-1776.	2.9	2
309	Green innovation and financial performance: A study on Italian firms. Research Policy, 2022, 51, 104530.	6.4	43
313	Approche de d' pollution vs approche de non-pollution : quel choix technologique dans l'™entreprise algérienne ?. , 2021, 12, 799-812.		0
315	Examining ecological strategies adopted by agricultural exporting firms in an emerging country. British Food Journal, 2023, 125, 1008-1025.	2.9	4
316	Linking stakeholder pressure and corporate environmental competitiveness: The moderating effect of <scp>ISO</scp> 14001 adoption. Corporate Social Responsibility and Environmental Management, 2022, 29, 1663-1675.	8.7	7
319	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.	14.3	16
320	Revisiting the innovation'™ export entry link through a configuration approach. Journal of Business Research, 2022, 149, 927-937.	10.2	4
321	Toward green innovation ecosystems: past research on green innovation and future opportunities from an ecosystem perspective. Industrial Management and Data Systems, 2022, 122, 2012-2044.	3.7	6
322	The impact of coercive pressure and ethical responsibility on cross-functional green management and firm performance. Journal of Business and Industrial Marketing, 2023, 38, 1015-1028.	3.0	2

#	ARTICLE	IF	CITATIONS
323	The effect of China's leading officials' accountability audit of natural resources policy on provincial agricultural carbon intensities: the mediating role of technological progress. <i>Environmental Science and Pollution Research</i> , 2023, 30, 5634-5661.	5.3	11
324	Does a Carbon Management System Mitigate the Consequences of Carbon Emissions on Firm Value? An International Study. <i>Journal of International Accounting Research</i> , 2022, 21, 147-167.	0.8	1
325	Green human resource management and environmental performance: The role of green innovation and environmental strategy in a developing country. <i>Business Strategy and the Environment</i> , 2023, 32, 1782-1798.	14.3	78
326	A framework for understanding sustainable public purchasing. <i>Journal of Cleaner Production</i> , 2022, 376, 134122.	9.3	6
327	The Relationship between Institutional Pressure, Green Entrepreneurial Orientation, and Entrepreneurial Performance—The Moderating Effect of Network Centrality. <i>Sustainability</i> , 2022, 14, 12055.	3.2	8
328	The scope of implementation of ISO 14001 by multinational enterprises: The role of liabilities of origin. <i>Journal of Environmental Management</i> , 2023, 327, 116844.	7.8	7
329	Leader expectations facilitate employee pro-environmental behavior. <i>Business Ethics, Environment and Responsibility</i> , 2023, 32, 555-569.	2.9	4
330	A sustainable shipping management framework in the marine environment: Institutional pressure, eco-design, and cross-functional perspectives. <i>Frontiers in Marine Science</i> , 0, 9, .	2.5	5
331	Business strategies and corruption in small and medium-sized enterprises: The impact of business group affiliation, external auditing, and international standards certification. <i>Business Strategy and the Environment</i> , 2024, 33, 95-121.	14.3	3
332	Corporate environmental management system (EMS) in the natural capital rational use and national transition to sustainable economy (the case of Thailand). <i>E3S Web of Conferences</i> , 2022, 363, 04010.	0.5	0
333	Manufacturing firms' credibility towards customers and operational performance: the counteracting roles of corruption and ICT readiness. <i>International Journal of Logistics Research and Applications</i> , 0, 1-17.	8.8	1
334	Carbon Management System Quality and Corporate Financial Performance. <i>International Journal of Accounting</i> , 2023, 58, .	2.1	1
335	Innovation vs. standardization: The conjoint effects of eco-innovation and environmental management systems on environmental performance. <i>Research Policy</i> , 2023, 52, 104737.	6.4	17
336	Environmental Management Systems. , 2023, , 67-75.		0
337	Green human resource management: the role of positive levers of control and environmental performance measures in managing performance. <i>International Journal of Manpower</i> , 2023, 44, 880-899.	4.4	3
338	Business sustainability performance: A systematic literature review on assessment approaches, tools and techniques. <i>Journal of Cleaner Production</i> , 2023, 408, 136837.	9.3	7
339	Calm after the storm? The role of social and environmental practices on small and medium enterprises resilience throughout COVID-19 crisis. <i>Business Ethics, Environment and Responsibility</i> , 2023, 32, 179-195.	2.9	2
340	Thermal Susceptibility of Nickel in the Manufacture of Softeners. <i>Processes</i> , 2023, 11, 821.	2.8	0

#	ARTICLE	IF	CITATIONS
341	Adoption des Politiques de Protection de l'Environnement et performance des Entreprises Camerounaises. Canadian Journal of Agricultural Economics, 2023, 71, 89-117.	2.1	2
342	Corporate Social Responsibility and Pro-Environmental Behaviors of Mining Companies: A Case of Newmont Mining Company. Open Journal of Social Sciences, 2023, 11, 378-398.	0.3	0
343	Penerapan ISO 14001:2015 pada Institusi Pendidikan Pondok Pesantren. , 2023, 6, 311-321.		0
344	Thematic analysis of circular economy practices across closed-loop supply chains: An institutional theory perspective. Sustainable Production and Consumption, 2023, 40, 122-134.	11.0	1
345	Do green initiatives and green performance affect firm performance? Empirical evidence from India. Asian Journal of Business Ethics, 2023, 12, 305-321.	1.4	1
346	MODELING GREEN ORGANIZATIONAL CAPITAL AND ENVIRONMENTAL PERFORMANCE: MEDIATING AND MODERATING THE ROLE OF GREEN KNOWLEDGE SHARING AND CHRM PRACTICES. , 0, , .		0
347	Penalty Zones in International Sustainability Standards: Where Improved Sustainability Doesn't Pay. Journal of Management Studies, 0, , .	8.3	0
349	Environmental Practices and Their Relationship with the Performance of Manufacturing Companies. , 2023, , 121-129.		0
350	The role of environmental sustainability in the relocation choices of MNEs: Back to the home country or welcome in a new host country?. Journal of International Management, 2023, 29, 101059.	4.2	4
351	Nature of corporate environmentalism in large-listed Indian firms: empirical evidence from Indian companies. Journal of Environmental Studies and Sciences, 0, , .	2.0	0
353	Management systems and productive efficiency along the certification life-cycle. International Journal of Production Economics, 2023, 266, 109028.	8.9	2
354	Stakeholder perceptions of the benefits and barriers of implementing environmental management systems in the Maldivian construction industry. Journal of Housing and the Built Environment, 0, , .	1.8	1
355	Is corporate environmental investment a strategic risk management tool? Evidence from short selling threats. Pacific-Basin Finance Journal, 2023, 82, 102129.	3.9	0
356	Positives Impact Investing: Ein neues Paradigma für zukunftsorientierte Führung und innovative Unternehmenskultur. , 2023, , 1-29.		0
357	The econometric analysis of voluntary environmental regulations and total factor productivity in agribusiness under digitization. PLoS ONE, 2023, 18, e0291637.	2.5	2
358	How Does Environmental Tax Influence the Scale and Efficiency of Green Investment among China's Heavily Polluting Enterprises?. Sustainability, 2023, 15, 15021.	3.2	1
359	The mediating role of Organizational identification and Employee organizational commitment on the association between Employee empowerment and management innovation. Applied Economics, 0, , 1-19.	2.2	0
360	Environmental pollution liability insurance pilot policy and enterprise green transformation: evidence from Chinese listed corporates. Frontiers in Ecology and Evolution, 0, 11, .	2.2	0

#	ARTICLE	IF	CITATIONS
361	How does institutional investor preference influence corporate green innovation in China?. European Journal of Finance, 0, , 1-31.	3.1	0
362	Impact of stakeholder pressure on green innovation: a moderated mediation model. Journal of Environmental Planning and Management, 0, , 1-22.	4.5	0
363	Managerial conception of integrating sustainability into management control systems: evidence from Sri Lankan manufacturing companies. Qualitative Research in Accounting and Management, 2024, 21, 105-139.	1.9	0
364	Business strategy and firm performance in SMEs: Recognizing the role of the environmental management process. Corporate and Business Strategy Review, 2023, 4, 381-390.	1.5	0
365	Drivers of Eco-Innovation Among Manufacturing Firms in Nigeria. Sustainable Development Goals Series, 2024, , 217-248.	0.4	0
367	Carbon intensity constraint policy and firm green innovation in China: a quasi-DID analysis. Sustainability Accounting, Management and Policy Journal, 2024, 15, 704-730.	4.1	0
368	The Role of Voluntary Environmental Policies Towards Achieving Circularity. Ecological Economics, 2024, 219, 108134.	5.7	0
369	Employees' engagement, family ownership, or gender diversity? Searching for determinants of <scp>SMEs</scp>' green behaviors in <scp>CEE</scp> countries. Corporate Social Responsibility and Environmental Management, 0, , .	8.7	0
370	Impact of employment support programs on the quality of youth employment: Evidence from Senegal's internship program. Sustainable Development, 0, , .	12.5	0
372	Impact of Employment Support Programs on the Quality of Youth Employment: Evidence from Senegal's Internship Program. SSRN Electronic Journal, 0, , .	0.4	0