Environmental management and its impact on the oper

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Citation Report

#	Article	IF	CITATIONS
1	At last we are creating environmental strategies which work. Long Range Planning, 1997, 30, 478-571.	4.9	56
2	Designing â€~green' vendor rating systems for the assessment of a supplier's environmental performance. Journal of Purchasing and Supply Management, 1997, 3, 103-114.	1.0	366
3	â€~Green' value chain practices in the furniture industry. Journal of Operations Management, 1997, 15, 293-315.	5.2	444
4	Identifying effective PMSs for the deployment of â€ægreen―manufacturing strategies. International Journal of Operations and Production Management, 1998, 18, 308-335.	5.9	169
5	Seeing ecology and "green―innovations as a source of change. Journal of Organizational Change Management, 1998, 11, 94-111.	2.7	140
6	Purchasing's involvement in environmental issues: a multiâ€country perspective. Industrial Management and Data Systems, 1998, 98, 313-320.	3.7	160
7	How Green is the Supply Chain? Practice and Research. SSRN Electronic Journal, 1999, , .	0.4	35
8	Analysis of the EOQ repair and waste disposal problem with integer setup numbers. International Journal of Production Economics, 1999, 59, 463-467.	8.9	104
9	Issues in environmentally conscious manufacturing and product recovery: a survey. Computers and Industrial Engineering, 1999, 36, 811-853.	6.3	875
10	Towards a sustainable view of the competitive system. Long Range Planning, 1999, 32, 519-530.	4.9	25
11	How improvement programmes of manufacturing are selected. International Journal of Operations and Production Management, 2000, 20, 772-792.	5.9	28
12	Manufacturing's role in corporate environmental sustainability ―Concerns for the new millennium. International Journal of Operations and Production Management, 2001, 21, 666-686.	5.9	337
13	Understanding Supply Chains. Metal Finishing, 2001, 99, 47-50.	0.0	10
14	Environmental performance as an operations objective. International Journal of Operations and Production Management, 2001, 21, 1553-1572.	5.9	189
15	Case studies of greening the automotive supply chain through technology and operations. International Journal of Environmental Technology and Management, 2001, 1, 140.	0.2	17
16	From Red to Green: Towards the Environmental Management in the Country in Transition. Journal of Business Ethics, 2001, 33, 37-50.	6.0	53
17	Environmental purchasing: a framework for theory development. Journal of Purchasing and Supply Management, 2001, 7, 61-73.	1.0	490
18	Motivation for ISO 14000 certification: development of a predictive model. Omega, 2001, 29, 525-542.	5.9	103

#	Article	IF	CITATIONS
19	Environmental practices and assessment: a process perspective. Industrial Management and Data Systems, 2001, 101, 71-80.	3.7	65
20	The Supply Chain Management Processes. International Journal of Logistics Management, 2001, 12, 13-36.	6.6	431
21	Waste disposal and waste avoidance. International Journal of Production Research, 2002, 40, 3391-3400.	<b>7.</b> 5	4
22	Implications of environmental management for operations management. Production Planning and Control, 2002, 13, 47-55.	8.8	26
23	Applying environmental criteria to supplier assessment: A study in the application of the Analytical Hierarchy Process. European Journal of Operational Research, 2002, 141, 70-87.	5.7	881
24	Using case-based reasoning to evaluate supplier environmental management performance. Expert Systems With Applications, 2003, 25, 141-153.	7.6	176
25	A new approach to the valuation of production investments with environmental effects. International Journal of Operations and Production Management, 2003, 23, 62-87.	5.9	8
26	Corporate optimal production planning with varying environmental costs: A grey compromise programming approach. European Journal of Operational Research, 2004, 155, 68-95.	5.7	57
27	Environmental performance assessment in China and Hong Kong. Building Research and Information, 2004, 32, 110-118.	3.9	11
28	Implementation of Environmental Management in the Construction Industry of China. Architectural Science Review, 2004, 47, 19-26.	2.2	9
29	Some considerations for applying business sustainability practices to campus environmental challenges. International Journal of Sustainability in Higher Education, 2005, 6, 147-160.	3.1	37
30	A study of the motivations for the environmental transformation of companies. Industrial Marketing Management, 2005, 34, 462-475.	6.7	72
31	An Analysis of the Relationship between Environmental Motivations and ISO14001 Certification. British Journal of Management, 2005, 16, 133-148.	5.0	168
32	Green Companies or Green Con-panies: Are Companies Really Green, or Are They Pretending to Be?. Business and Society Review, 2005, 110, 117-157.	1.7	148
33	Environmental proactivity and business performance: an empirical analysis. Omega, 2005, 33, 1-15.	5.9	461
34	Integrating environmental management and supply chain strategies. Business Strategy and the Environment, 2005, 14, 1-19.	14.3	415
35	From end-of-pipe technology towards pollution preventive approach: the evolution of corporate environmentalism in Korea. Journal of Cleaner Production, 2005, 13, 387-395.	9.3	55
36	Towards implementation of ISO 14001 environmental management systems in selected industries in China. Journal of Cleaner Production, 2005, 13, 645-656.	9.3	162

#	Article	IF	CITATIONS
37	Performance measurement for green supply chain management. Benchmarking, 2005, 12, 330-353.	4.6	995
38	Green supply chain management in China: pressures, practices and performance. International Journal of Operations and Production Management, 2005, 25, 449-468.	5.9	1,071
39	Employing dynamic fuzzy membership functions to assess environmental performance in the supplier selection process. International Journal of Production Research, 2006, 44, 2379-2419.	7.5	120
40	Making Environmental Self-Regulation Mandatory. Global Environmental Politics, 2006, 6, 1-12.	3.0	107
41	Motivations for ISO 14001 in the hotel industry. Tourism Management, 2006, 27, 481-492.	9.8	250
42	Environmentally conscious design by using fuzzy multi-attribute decision-making. International Journal of Advanced Manufacturing Technology, 2006, 29, 209-215.	3.0	20
43	Environmentally conscious design by using fuzzy multi-attribute decision-making. International Journal of Advanced Manufacturing Technology, 2006, 29, 419-425.	3.0	29
44	Environmentally conscious design by using fuzzy multi-attribute decision-making. International Journal of Advanced Manufacturing Technology, 2006, 29, 419-425.	3.0	14
45	A review of determinant factors of environmental proactivity. Business Strategy and the Environment, 2006, $15$ , $87-102$ .	14.3	598
46	A responsive demand management framework for the minimization of waste in convenience food manufacture. International Journal of Computer Integrated Manufacturing, 2006, 19, 751-761.	4.6	27
47	Determinants of environmentally responsible operations: a review. International Journal of Quality and Reliability Management, 2006, 23, 279-297.	2.0	65
48	The role of stakeholder pressure and managerial values in the implementation of environmental logistics practices. International Journal of Production Research, 2006, 44, 1353-1373.	7.5	255
49	PERFORMANCE VALUE ANALYSIS FOR JUSTIFICATION OF GREEN MANUFACTURING SYSTEMS. Journal of Advanced Manufacturing Systems, 2006, 05, 59-73.	1.0	46
50	Closedâ€loop supply chain activities and derived benefits in manufacturing SMEs. Journal of Manufacturing Technology Management, 2007, 18, 627-658.	6.4	69
51	Understanding environment management systems performance: an expanded empirical study. International Journal of Productivity and Quality Management, 2007, 2, 263.	0.2	6
52	Determinants of corporate sustainability: Thai frozen seafood processors. British Food Journal, 2007, 109, 155-168.	2.9	23
53	Structural and infrastructural practices as elements of content operations strategy. The effect on a firm's competitiveness. International Journal of Production Research, 2007, 45, 2119-2140.	7.5	52
54	Green supply-chain management: A state-of-the-art literature review. International Journal of Management Reviews, 2007, 9, 53-80.	8.3	2,856

#	ARTICLE	lF	Citations
55	Un análisis de las configuraciones genéricas de la estrategia de producción de empresas industriales españolas. Cuadernos De EconomÃa Y Dirección De La Empresa, 2007, 10, 149-175.	0.5	11
56	Evaluation of the programs of environmental marketing in the Metropolitan Zone of the city of Mexico. International Review on Public and Nonprofit Marketing, 2008, 5, 141-166.	2.0	1
57	LCDA from industrial systems using control network: A monitoring and assessment scheme for sustainability. Environmental Progress, 2008, 27, 66-78.	0.7	0
58	A study of determinant factors of stakeholder environmental pressure perceived by industrial companies. Business Strategy and the Environment, 2010, 19, 164-181.	14.3	94
59	Sustainability in electrical and electronic equipment closed-loop supply chains: A System Dynamics approach. Journal of Cleaner Production, 2008, 16, 1665-1678.	9.3	208
60	Operations management practices linked to the adoption of ISO 14001: An empirical analysis of Spanish manufacturers. International Journal of Production Economics, 2008, 113, 60-73.	8.9	113
61	Assessing the Core Resources in the Environmental Management System From the Resource Perspective and the Contingency Perspective. IEEE Transactions on Engineering Management, 2008, 55, 304-315.	3.5	40
62	Implications of market orientation on the environmental transformation of industrial firms. Ecological Economics, 2008, 64, 752-762.	5.7	32
63	Being green and export intensity of SMEs: The moderating influence of perceived uncertainty. Ecological Economics, 2008, 68, 56-67.	5.7	78
64	The best available technology for small electroplating plants applying analytical hierarchy process. International Journal of Environmental Science and Technology, 2008, 5, 479-484.	3.5	12
65	Barriers to EMS in the hotel industry. International Journal of Hospitality Management, 2008, 27, 187-196.	8.8	191
66	The effect of manufacturing pro-activity on environmental management: an exploratory analysis. International Journal of Production Research, 2008, 46, 7017-7038.	7.5	52
67	A taxonomy of manufacturing strategies in Spanish companies. International Journal of Operations and Production Management, 2008, 28, 455-477.	5.9	42
68	Environmental management in the United Kingdom: new survey evidence. Management Decision, 2008, 46, 264-283.	3.9	52
69	Supply chain management and sustainability: Procrastinating a holistic integration. , 2008, , .		0
70	Reward for environmental performance: using the Scanlon Plan as catalyst to green organisations. International Journal of Environment, Workplace and Employment, 2008, 4, 15.	0.1	24
71	Evaluation of environmentally benign production program in the textile-dyeing industry (II): a multi-objective programming approach. Civil Engineering and Environmental Systems, 2008, 25, 1-28.	0.9	4
73	†Dynamic behavioral fingerprinting': what drives the deployment of environmental information and communication capabilities?. Journal of Cleaner Production, 2009, 17, 751-761.	9.3	13

#	Article	IF	Citations
74	A methodological framework for end-of-life management of electronic products. Resources, Conservation and Recycling, 2009, 53, 329-339.	10.8	71
75	Issues in reverse supply chain, part III: classification and simple analysis. International Journal of Sustainable Engineering, 2009, 2, 2-27.	3.5	104
76	A MODEL OF SITEâ€6PECIFIC ANTECEDENTS OF ISO 14001 CERTIFICATION. Production and Operations Management, 2003, 12, 369-385.	3.8	54
77	ENVIRONMENTAL PERFORMANCE AS A DRIVER OF SUPERIOR QUALITY. Production and Operations Management, 2003, 12, 404-415.	3.8	147
78	Managing Bioplastics Business Innovation in Start Up Phase. Journal of Technology Management and Innovation, 2009, 4, .	0.7	9
79	Corporate motivations for environmental sustainable development: exploring the role of consumers in stakeholder engagement. Business Strategy and the Environment, 2010, 19, 527-542.	14.3	95
80	Supply Chain Management and Sustainability: Procrastinating Integration in Mainstream Research. Sustainability, 2010, 2, 859-870.	3.2	53
81	Supplier Performance Evaluation for Green Supply Chain Management. , 2010, , 149-163.		52
82	Integrated Sustainable Life Cycle Design: A Review. Journal of Mechanical Design, Transactions of the ASME, 2010, 132, .	2.9	253
83	Evaluation of Green Suppliers Considering Decision Criteria Dependencies. Lecture Notes in Economics and Mathematical Systems, 2010, , 145-154.	0.3	14
84	Introducing environmental concern in manufacturing strategies. Management Research Review, 2010, 33, 877-899.	2.7	64
85	The multidimensional nature of production competence and additional evidence of its impact on business performance. International Journal of Operations and Production Management, 2010, 30, 548-583.	5.9	42
86	Do stakeholder management strategy and salience influence corporate social responsibility in Indian companies?. Social Responsibility Journal, 2010, 6, 306-327.	2.9	57
87	Green operations initiatives in the automotive industry. Benchmarking, 2010, 17, 396-420.	4.6	164
88	In the eye of the storm: exploring the introduction of environmental issues in the production function in Brazilian companies. International Journal of Production Research, 2010, 48, 6315-6339.	7.5	34
89	Environmental accounting in developing countries: the Lebanese case. International Journal of Social Entrepreneurship and Innovation, $2011, 1, 95$ .	0.0	0
90	Perceptions of environmental management systems. Industrial Management and Data Systems, 2011, 111, 5-19.	3.7	45
91	Proactive environmental strategy in a supply chain context: the mediating role of investments. International Journal of Production Research, 2012, 50, 1079-1095.	<b>7.</b> 5	124

#	Article	IF	CITATIONS
92	INOVAÇÃO NO DESENVOLVIMENTO DE PRODUTOS "VERDES― INTEGRANDO COMPETÊNCIAS AO LONC CADEIA PRODUTIVA. RAI: Revista De Administração E Inovação, 2012, 9, .	GO DA	4
93	Making connections: a review of supply chain management and sustainability literature. Supply Chain Management, 2012, 17, 497-516.	6.4	567
94	Top-management's role in adopting green purchasing standards in high-tech industrial firms. Journal of Business Research, 2012, 65, 951-959.	10.2	152
95	An integrated fuzzy multi-criteria group decision-making approach for green supplier evaluation. International Journal of Production Research, 2012, 50, 2892-2909.	7.5	145
96	Examining green production and its role within the competitive strategy of manufacturers. Journal of Industrial Engineering and Management, 2012, 5, .	1.5	79
97	Motivations for Organisational Eco-Innovations: Adoption of Environmental Management Systems by UK Companies. SSRN Electronic Journal, 0, , .	0.4	O
98	Environmental management in Brazil: is it a completely competitive priority?. Journal of Cleaner Production, 2012, 21, 11-22.	9.3	91
99	Corporate Environmental Information Disclosure: Factors Influencing Companies' Success in Attaining Environmental Awards. Corporate Social Responsibility and Environmental Management, 2012, 19, 32-46.	8.7	115
100	Discrete-event simulation for green supply chain management: A conceptual framework. , 2013, , .		1
101	Feasibility of Using Radio Frequency Identification to Facilitate Individual Producer Responsibility for Waste Electrical and Electronic Equipment. Journal of Industrial Ecology, 2013, 17, 213-223.	5.5	21
102	EOQ Revisited with Sustainability Considerations. Foundations of Computing and Decision Sciences, 2013, 38, 223-249.	1.2	73
103	Drivers of environmental processes and their impact on performance: a study of Turkish SMEs. Journal of Cleaner Production, 2013, 51, 23-33.	9.3	254
104	Depth of manual dismantling analysis: A cost–benefit approach. Waste Management, 2013, 33, 948-956.	7.4	51
105	ISO 26000 and the Standardization of Strategic Management Processes for Sustainability and Corporate Social Responsibility. Business Strategy and the Environment, 2013, 22, 442-455.	14.3	170
106	Development and validation of performance measures for environmentally conscious manufacturing. International Journal of Services and Operations Management, 2013, 14, 197.	0.2	19
107	Environmental protection and financial performance: an empirical analysis in Wales. International Journal of Operations and Production Management, 2013, 33, 981-1018.	5.9	81
108	Salience and corporate responsibility towards natural environment and financial performance of Indian manufacturing firms. Journal of Global Responsibility, 2013, 4, 44-61.	1.9	17
109	Mainstreaming green product strategies. EuroMed Journal of Business, 2014, 9, 293-317.	3.2	25

#	Article	IF	Citations
110	Carbon Management Systems and Carbon Mitigation. Australian Accounting Review, 2014, 24, 84-98.	4.6	125
111	Plant biosecurity policy-making modelled on the human immune system: What would it look like?. Environmental Science and Policy, 2014, 41, 1-10.	4.9	3
112	Understanding environmental-operations integration: The case of pollution prevention projects. International Journal of Production Economics, 2014, 153, 149-160.	8.9	21
113	Integrated green supply chain management and operational performance. Supply Chain Management, 2014, 19, 683-696.	6.4	170
114	Developing performance management systems for the green supply chain. Journal of Remanufacturing, 2014, 4, 1.	2.7	21
115	Environmental value chain in green SME networks: the threat of the Abilene paradox. Journal of Cleaner Production, 2014, 85, 265-275.	9.3	53
116	Key success factors when implementing a green-manufacturing system. Production Planning and Control, 2014, 25, 923-937.	8.8	80
117	The impact of reverse logistics in green supply chain management: a system dynamics analysis. International Journal of Industrial and Systems Engineering, 2014, 17, 186.	0.2	22
118	Esverdeando a manufatura: dos fundamentos conceituais ao estudo de múltiplos casos. Production, 2015, 25, 365-378.	1.3	0
119	The Impact of Green Supply Chain Management Practices on Organizational Performance: A Study of Jordanian Food Industries. Journal of Management and Sustainability, 2015, 5, .	0.3	29
120	Modelling, assessment and deployment of strategies for ensuring sustainable shielded metal arc welding process – a case study. Journal of Cleaner Production, 2015, 93, 364-377.	9.3	41
121	System dynamics model for optimizing the recycling and collection of waste material in a closed-loop supply chain. Simulation Modelling Practice and Theory, 2015, 53, 88-102.	3.8	100
122	An empirical examination of stakeholder pressures, green operations practices and environmental performance. International Journal of Production Research, 2015, 53, 6390-6407.	7.5	103
123	Waste not, want not. What are the drivers of sustainable medicines recycling in National Health Service hospital pharmacies (UK)?. International Journal of Procurement Management, 2015, 8, 82.	0.2	6
124	Embeddedness and path dependence of organizational capabilities for mass customization and green management: A longitudinal case study in the machinery industry. International Journal of Production Economics, 2015, 169, 253-276.	8.9	39
125	Industrial ecology, industrial symbiosis and supply chain environmental sustainability: a case study of a large UK distributor. Journal of Cleaner Production, 2015, 106, 632-643.	9.3	107
126	A state-of-art review on green supply chain management practices. Accounting (discontinued), 2016, , 129-136.	1.1	2
127	The environmental dimension in the context of the operations strategy of the São Paulo's ABC region automotive manufacturers. Revista Brasileira De Gestao De Negocios, 2016, 18, 290-304.	0.5	2

#	Article	IF	CITATIONS
128	Lean management – a step towards sustainable green supply chain. Competitiveness Review, 2016, 26, 311-331.	2.6	25
129	Barriers to the adoption of green operational practices at Brazilian companies: effects on green and operational performance. International Journal of Production Research, 2016, 54, 3042-3058.	7.5	83
130	Determinants of the Quality of Corporate Carbon Management Systems: An International Study. The International Journal of Accounting, 2016, 51, 275-305.	0.8	70
131	The Integrated Scorecard in support of corporate sustainability strategies. Journal of Environmental Management, 2016, 182, 214-229.	7.8	50
132	A natural resource-based view of climate change: Innovation challenges in the automobile industry. Journal of Cleaner Production, 2016, 139, 1436-1448.	9.3	76
133	Greenhouse gas management model $\hat{a}\in$ a triple cause-effect logic. International Journal of Quality and Service Sciences, 2016, 8, 412-427.	2.4	2
134	Environmental management research in hospitality. International Journal of Contemporary Hospitality Management, 2016, 28, 886-923.	8.0	126
135	STAKEHOLDER PERCEPTIONS OF THE BENEFITS AND BARRIERS OF IMPLEMENTING ENVIRONMENTAL MANAGEMENT SYSTEMS IN THE NIGERIAN CONSTRUCTION INDUSTRY. Journal of Environmental Engineering and Landscape Management, 2016, 24, 79-89.	1.0	19
136	Influences of Firm Orientations on Sustainable Supply Chain Management. Journal of Business Research, 2016, 69, 3406-3414.	10.2	85
137	The moderating effect of environmental dynamism on green product innovation and performance. International Journal of Production Economics, 2016, 181, 384-391.	8.9	286
138	Green operations strategy of a luxury car manufacturer. Technology Analysis and Strategic Management, 2016, 28, 24-39.	3.5	9
139	How hotels compete on the basis of competitive priorities and their relationship with infrastructural and structural decisions. Service Business, 2016, 10, 737-773.	4.2	10
140	Whole process decomposition of energy-related SO 2 in Jiangsu Province, China. Applied Energy, 2017, 194, 679-687.	10.1	62
141	Environmental Policies for Evaluating Suppliers' Performance Based on GRI Indicators. Business Strategy and the Environment, 2017, 26, 98-111.	14.3	34
142	Intellectual capital and environmental concern in subsistence small businesses. Management of Environmental Quality, 2017, 28, 214-230.	4.3	47
143	Modeling and Optimization of Strategic Sustainable Sourcing. Studies in Systems, Decision and Control, 2017, , 67-99.	1.0	О
144	Road map for the implementation of green manufacturing practices in Indian manufacturing industries. Benchmarking, 2017, 24, 1386-1399.	4.6	28
145	A taxonomy of manufacturing strategies and production systems using self-organizing map. Journal of Industrial and Production Engineering, 2017, 34, 300-311.	3.1	12

#	Article	IF	Citations
146	Towards fuzzy preference relationship based on decision making approach to access the performance of suppliers in environmental conscious manufacturing domain. Computers and Industrial Engineering, 2017, 105, 39-54.	6.3	35
147	Environmental pressures and performance: An analysis of the roles of environmental innovation strategy and marketing capability. Technological Forecasting and Social Change, 2017, 117, 160-169.	11.6	184
148	Relationship between sustainable operations practices and performance: a meta-analysis. International Journal of Productivity and Performance Management, 2017, 66, 1020-1042.	3.7	23
149	Formulating and solving sustainable stochastic dynamic facility layout problem: a key to sustainable operations. Annals of Operations Research, 2017, 253, 621-655.	4.1	35
150	Environmental logistics performance indicators affecting per capita income and sectoral growth: evidence from a panel of selected global ranked logistics countries. Environmental Science and Pollution Research, 2017, 24, 1518-1531.	5.3	139
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	Developing closed loop supply chains for environmental sustainability. Journal of Manufacturing Technology Management, 2018, 29, 699-722.	6.4	47
153	Supply chain collaboration in industrial symbiosis networks. Journal of Cleaner Production, 2018, 171, 1058-1067.	9.3	196
154	Simulated Annealing-Based Embedded Meta-Heuristic Approach to Solve Bi-objective Robust Stochastic Sustainable Cellular Layout. Global Journal of Flexible Systems Management, 2018, 19, 69-93.	6.3	9
155	Drivers of eco-innovation in the manufacturing sector of Nigeria. Technological Forecasting and Social Change, 2018, 131, 303-314.	11.6	92
156	Modelling Sustainable Manufacturing practices for plastic part manufacturing organization using Interpretive Structural Modeling. , 2018, , .		0
157	Decision-making and operations in disasters: challenges and opportunities. International Journal of Operations and Production Management, 2018, 38, 1964-1986.	5.9	26
158	Environmental practices of governance of companies in emerging markets: An analysis of structural relationships. Environmental Quality Management, 2019, 28, 85.	1.9	1
159	Effects of proactive environmental strategy on environmental performance: Mediation and moderation analyses. Journal of Cleaner Production, 2019, 235, 1438-1449.	9.3	70
160	Do Environmental Practices Improve Business Performance Even in an Economic Crisis? Extending the Win-Win Perspective. Ecological Economics, 2019, 163, 189-204.	5.7	55
161	Human capital routines and sustainability trade-offs. International Journal of Operations and Production Management, 2019, 39, 690-713.	5.9	15
162	A systematic literature review on firm-level proactive environmental management. Journal of Environmental Management, 2019, 243, 273-286.	7.8	55
163	The complementarity of green supply chain management practices and the impact on environmental performance. Journal of Environmental Management, 2019, 242, 186-198.	7.8	102

#	Article	IF	CITATIONS
164	Barriers and critical success factors towards sustainable hazardous waste management in electronic industries – A review. IOP Conference Series: Materials Science and Engineering, 2019, 669, 012029.	0.6	2
165	Gearing up sustainability thinking and reducing the bystander effect – A case study of wastewater treatment plants. Journal of Environmental Management, 2019, 231, 155-165.	7.8	20
166	Ensemble data assimilation methods for improving river water quality forecasting accuracy. Water Research, 2020, 171, 115343.	11.3	43
167	Integrated frame work for identifying sustainable manufacturing layouts based on big data, machine learning, meta-heuristic and data envelopment analysis. Sustainable Cities and Society, 2020, 62, 102383.	10.4	44
168	The impact of greenwashing practices on green employee behaviour: Mediating role of employee value orientation and green psychological climate. Cogent Business and Management, 2020, 7, 1781996.	2.9	29
169	Eco-innovation Capability and Sustainability Driven Innovation Practices in Romanian SMEs. Sustainability, 2020, 12, 7106.	3.2	29
170	The wicked problem of climate change and interdisciplinary research: Tracking management scholarship's contribution. Journal of Management and Organization, 2020, 26, 1048-1072.	3.0	19
171	Exploring Sustainability Implications for Manufacturing Strategy Decision Areas-A New Model with a Case Study. Procedia Manufacturing, 2020, 43, 352-359.	1.9	4
172	Energy policy and corporate financial performance: Evidence from China's 11th five-year plan. Energy Economics, 2021, 93, 105030.	12.1	30
173	Use of Green Supply Chain Management for Effective Sustainability. International Journal of Innovations in Engineering and Science, 2021, 6, 43-47.	0.1	0
174	Environmentally Proactive Strategies and Absorptive Capacity. Advances in Business Strategy and Competitive Advantage Book Series, 2021, , 266-287.	0.3	0
175	Does Carbon Reporting Really Reflect Companies' Climate Change Action Strategies?. , 2021, , 1-51.		0
176	ÇEVRESEL UYGULAMALARIN MALİYET VE REKABET GÜCÜ AÇISINDAN İŞLETMEYE ETKİSİ: YEŞİL Y ÜZERİNDE BİR ARAŞTIRMA. Muhasebe Bilim Dünyası Dergisi, 0, , .	'ILDIZLI OT 0.4	TELLER
177	Green practices in food supply chains: evidence from emerging economies. Operations Management Research, 2022, 15, 62-75.	8.5	9
178	Environmental regulations and innovation for sustainability? Moderating effect of political connections. Emerging Markets Review, 2022, 50, 100835.	4.4	62
179	Green at source: an empirical examination of the effectiveness and sustainability of operational-level environmental management practices in U.S. industry. Total Quality Management and Business Excellence, 0, , 1-20.	3.8	3
180	An Edge-IoT Architecture and Regression Techniques Applied to an Agriculture Industry Scenario. Lecture Notes in Networks and Systems, 2022, , 92-102.	0.7	0
181	A maturity stage model to explore repercussions of green manufacturing for manufacturing strategy decision areas. Management Research Review, 2022, 45, 300-330.	2.7	1

#	Article	IF	CITATIONS
182	A Scoping Review of Ontologies Relevant to Design Strategies in Response to the UN Sustainable Development Goals (SDGs). Sustainability, 2021, 13, 10012.	3.2	4
183	Advances in physiochemical and biotechnological approaches for sustainable metal recovery from e-waste: A critical review. Journal of Cleaner Production, 2021, 323, 129015.	9.3	50
184	Antecedents and consequences of green supply chain management practices: a study of Indian food processing industry. Benchmarking, 2022, 29, 2045-2073.	4.6	15
186	Review of Business Strategies for Environmental Leadership and Sustainability Matters. , 2021, , .		0
187	Inventory Management Under Carbon Emission Policies: A Systematic Literature Review. Inventory Optimization, 2021, , 187-218.	0.4	5
188	ENVIRONMENTAL ISSUES AND OPERATIONS MANAGEMENT. , 2000, , 187-192.		1
189	Economic and Environmental Performance of the Firm: Synergy or Trade-Off? Insights from the EOQ Model. Profiles in Operations Research, 2014, , 121-137.	0.4	7
190	Towards Sustainable Operations Management Integrating Sustainability Management into Operations Management Strategies and Practices., 2008,, 875-904.		22
191	The Potential of a Network-Centric Solution for Sustainability in Business Processes., 2012,, 181-201.		3
192	Green operations initiatives in the automotive industry: An environmental reports analysis and benchmarking study. Benchmarking, 2010, 17, 396-420.	4.6	9
194	Environmental strategies and their motives and results in Slovenian business practice. Economic and Business Review, 2009, $11$ , .	0.3	17
195	Estratégias de gestão ambiental e seus fatores determinantes: uma análise institucional. RAE Revista De Administracao De Empresas, 2010, 50, 170-186.	0.3	13
196	Relación entre Mejora Continua, Innovación y Compromiso Medio Ambiental de la Gerencia, un Estudio EmpÃrico (An empirical study of the relationships between management´s continuous improvement,) Tj ETQq0 (	) T8ga <b>. 0</b> C	Oværlock 10 T
197	Environmental Impact And Business Management In Rural Tourism. Journal of Applied Business Research, 2010, 26, .	0.3	8
198	Increasing Profitability and Monitoring Environmental Performance: A Case Study in the Agri-Food Industry through an Edge-IoT Platform. Sustainability, 2021, 13, 283.	3.2	17
199	Green Retailing. Advances in Logistics, Operations, and Management Science Book Series, 2016, , 290-307.	0.4	4
200	Green Retailing. , 2019, , 1489-1508.		5
201	Effects of Green Operations and Green Innovation on Firm's Environmental Performance. Industrial Engineering and Management Systems, 2014, 13, 118-128.	0.4	10

#	Article	IF	CITATIONS
202	Environmental Issues and Competitive Manufacturing., 2000,, 373-381.		1
203	A User Centred Approach to Management Decision Making. Studies in Computational Intelligence, 0, , 439-461.	0.9	0
204	GESTà O AMBIENTAL EMPRESARIAL: ESTUDO DE CASOS EM EMPRESAS LÃDERES DOS SETORES SUPERMERCADISTA E DE REFRIGERANTES. RGSA: Revista De Gestà So Social E Ambiental, 2010, 4, 21-39.	3.8	1
205	Business Strategy and Environmental Practices: evidences on the sugar-alcohol sector. Revista Brasileira De Gestao De Negocios, 2010, , 405-424.	0.5	2
207	Economic and Environmental Performance of the Firm: Synergy or Trade-Off?. SSRN Electronic Journal, 0, , .	0.4	0
208	Análise dos determinantes de práticas ambientais em duas unidades de uma empresa metalúrgica no Norte e Nordeste do Brasil. Revista Eletrônica De Ciência Administrativa, 2012, 11, 80-94.	0.4	1
209	Effectiveness of Environmental Policies Adopted by the Tunisian Industrial Company. Journal of Organizational Management Studies, 2012, , 1-19.	0.3	0
210	Environmental Management Systems: Enabling Tools Towards Sustainability?. CSR, Sustainability, Ethics & Governance, 2013, , 171-190.	0.3	0
211	Environmental Corporate Governance Practices: An Analysis of Structural Relations. SSRN Electronic Journal, 0, , .	0.4	0
212	Engenharia de produção, gestão de operações e sustentabilidade: mapeamento intelectual do campo de estudo. , 2014, 14, .		0
213	The Impact of Automation in Service Industries: An Empirical Study. Chinese Business Review, 2014, $13$ , .	0.3	0
214	Mýllentsorgung und Müllvermeidung. , 1998, , 145-176.		1
215	NATURAL RESOURCED-BASED VIEW: UMA REVISÃ $f$ O INTEGRATIVA DA LITERATURA. Revista GestÃ $\pm$ 0 & Sustentabilidade Ambiental, 2014, 3, 78.	0.1	0
217	Interface entre as áreas de operações e meio ambiente: estudo de casos sobre os pontos de contato e seus potenciais conflitos. Gestão & Produção, 2015, 22, 711-724.	0.5	0
218	Examining the impact of electronic supply chain management processes on customer satisfaction: A literature review. Business and Economic Horizons, 2016, 12, 141-163.	0.4	2
220	Configuraciones en el sector hotelero basadas en las prioridades competitivas y su relaci $\tilde{A}^3$ n con el tama $\tilde{A}$ ±0, categor $\tilde{A}$ a y el resultado organizativo. Pasos, 2017, 15, 211-228.	0.2	0
221	Sensitization of Sustainable Manufacturing Strategies to Benefit Indian SMEs. Advances in Environmental Engineering and Green Technologies Book Series, 2018, , 92-98.	0.4	1
222	What Determines the Corporate Response Level to Climate Change?. The Journal of Business Education, 2018, 32, 203-237.	0.0	0

#	Article	IF	Citations
223	Green and Environment Conscious Manufacturing and Management Techniques. Industrial and Systems Engineering Review, 2018, 6, 10-20.	0.1	0
224	Spécificités des sources de connaissances pour l'innovation environnementale des PME. Management International, 0, 21, 95-108.	0.1	1
225	Research on Problems and Countermeasures of Green Logistics Development in China. Advances in Logistics, Operations, and Management Science Book Series, 2020, , 192-196.	0.4	0
226	İşletmelerin Sürdürülebilirliğinin Sağlanmasında Yeşil Değer Zinciri Uygulamalarının İşletr Üzerindeki Etkisi: Kayseri İli Uygulaması. Akdeniz Üniversitesi İktisadi Ve İdari Bilimler Fakültesi Dergis , 201-211.	ne Perforn sio0,	nansı O
227	Sustainable orientation and purchasing: what about a remanufactured component?. International Journal of Productivity and Performance Management, 2023, 72, 1266-1285.	3.7	1
228	Does the Carbon Emissions Trading Policy Increase Corporate Tax Avoidance? Evidence from China. Frontiers in Energy Research, 2022, 9, .	2.3	3
229	An Investigation of Environmental Accounting Measurement. , 2022, 1, 24-29.		5
231	Understanding the impact of Green supply chain management practices on operational competitive capabilities. TQM Journal, 2023, 35, 796-815.	3.3	13
232	Does Carbon Reporting Really Reflect Companies' Climate Change Action Strategies?. , 2022, , 3821-3871.		0
234	Study on the Influence Mechanism of Environmental Management System Certification on Enterprise Green Innovation. International Journal of Environmental Research and Public Health, 2022, 19, 12379.	2.6	4
235	Green Operation Strategies in Healthcare for Enhanced Quality of Life. Healthcare (Switzerland), 2023, 11, 37.	2.0	4
236	Assessment of Drivers and Barriers of Green Manufacturing Practices in Indian Manufacturing Companies. Journal of the Institution of Engineers (India): Series C, 0, , .	1.2	O
237	Carbon Management System Quality and Corporate Financial Performance. International Journal of Accounting, 2023, 58, .	2.1	1
238	Management Perspective of "Green Strategies―Research—Scientometric Analysis. Springer Proceedings in Business and Economics, 2023, , 451-464.	0.3	О
239	Control mechanisms of water chemistry based on long-term analyses of the Yangtze River. Science of the Total Environment, 2023, 892, 164713.	8.0	2
240	Anticipatory Adaptation Approaches to Climate Change–A Review and Discussion of Southern Australia's Sustainable Water Management and Its Strategies and Shortcomings. , 2014, 2, 54-61.		O
241	An Integrated Methodology for Enhancing Reverse Logistics Flows and Networks in Industry 5.0. Logistics, 2023, 7, 97.	4.3	0
242	Efficiency Benchmarking Through Data Envelopment Analysis. Advances in Business Information Systems and Analytics Book Series, 2024, , 161-183.	0.4	O

#	Article	IF	CITATIONS
243	Green Entrepreneurship Incubation Model for Students at Trilogy University Business Incubator: A Literature Review. E3S Web of Conferences, 2024, 483, 01017.	0.5	0
244	Barriers and strategies for green investments in environmental, social and governance: a seaport companies' study. Management of Environmental Quality, 0, , .	4.3	O