Environmental management and manufacturing perfor the supply chain

International Journal of Production Economics 111, 299-315 DOI: 10.1016/j.ijpe.2006.11.030

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	Food chain management for sustainable food system development: a European research agenda. Agribusiness, 2008, 24, 440-452.	3.4	121
3	Closed-loop supply chains based on by-product exchange. , 2008, , .		0
4	Greening the Supply Chain: Preliminary Results of a Global Survey. Supply Chain Forum, 2008, 9, 66-76.	4.2	22
5	Equipment procurement: a purchaser's guide for theatre managers. , 0, , 121-128.		0
6	Supply Chain Performance Evaluation: Trends and Challenges. American Journal of Engineering and Applied Sciences, 2009, 2, 202-211.	0.6	22
7	Integrating environmental performance into the supplier evaluation: A GRA-based method. , 2009, , .		0
8	Stakeholder perceptions of alternative food entrepreneurs. World Review of Entrepreneurship, Management and Sustainable Development, 2009, 5, 395.	0.2	15
9	Sustainable supply chain management and interâ€organizational resources: a literature review. Corporate Social Responsibility and Environmental Management, 2010, 17, 230-245.	8.7	326
10	An investigation on the direct and indirect effect of supply chain integration on firm performance. International Journal of Production Economics, 2009, 119, 328-346.	8.9	310
11	Cost and revenue impacts of corporate responsibility: Comparisons across sustainability dimensions and product chain stages. Scandinavian Journal of Management, 2009, 25, 57-67.	1.9	18
12	The role of partnership in supply chain performance. Industrial Management and Data Systems, 2009, 109, 496-514.	3.7	75
13	Aligning competitive priorities in the supply chain: the role of interactions with suppliers. International Journal of Operations and Production Management, 2009, 29, 322-340.	5.9	100
14	The effect of supplier manufacturing capabilities on buyer responsiveness. International Journal of Operations and Production Management, 2009, 29, 766-788.	5.9	107
15	Sustainable procurement: emerging issues. International Journal of Procurement Management, 2009, 2, 41.	0.2	98
16	A Comprehensive Approach in Assessing the Performance of an Automobile Closed-Loop Supply Chain. Sustainability, 2010, 2, 871-889.	3.2	54
17	Supply chain performance management: lean and green paradigms. International Journal of Business Performance and Supply Chain Modelling, 2010, 2, 304.	0.3	77
18	Green business among certified companies in Malaysia towards environmental sustainability: benchmarking on the drivers, initiatives and outcomes. International Journal of Environmental Technology and Management, 2010, 12, 95.	0.2	25

#	Article	IF	Citations
"	Using eco-efficiency in sustainable supply chain management; a case study of furniture production.	4.1	30
17	Clean Technologies and Environmental Policy, 2010, 12, 561-570.	1.1	00
20	Opportunity cost based analysis of corporate eco-efficiency: A methodology and its application to the CO2-efficiency of German companies. Journal of Environmental Management, 2010, 91, 1997-2007.	7.8	45
21	Mediated effect of environmental management on manufacturing competitiveness: An empirical study. International Journal of Production Economics, 2010, 123, 210-220.	8.9	315
22	An exploratory study of the relation between supply chain topological features and supply chain performance. International Journal of Production Economics, 2010, 123, 266-278.	8.9	25
23	Supply chain collaborative advantage: A firm's perspective. International Journal of Production Economics, 2010, 128, 358-367.	8.9	130
24	Agent-based simulation of competitive and collaborative mechanisms for mobile service chains. Information Sciences, 2010, 180, 225-240.	6.9	45
25	International operations and sustainable development: Should national culture matter?. Sustainable Development, 2010, 18, 350-361.	12.5	83
26	Logistique de distribution : quand la variété de l'offre et la variété des tâches expliquent l'organisation, une proposition de grille de lecture. Logistique & Management, 2010, 18, 17-28.	0.6	0
27	A study on the relationship between the PDSA cycle of green purchasing and the performance of the SCOR model. Total Quality Management and Business Excellence, 2010, 21, 1261-1278.	3.8	28
28	Logistique, Supply Chain Management et stratégie orientée développement durable : une revue de la littA©rature. Logistique & Management, 2010, 18, 29-44.	0.6	18
29	Supply Management Research. , 2010, , .		1
30	Green, lean, and global supply chains. International Journal of Physical Distribution and Logistics Management, 2010, 40, 14-41.	7.4	433
31	Understanding Drivers for environmental practices in SMEs: A critical review. , 2010, , .		2
32	Key performance indicators for sustainable manufacturing evaluation in automotive companies. , 2011, , \cdot		89
33	Benchmarking supply chain sustainability: insights from a field study. Benchmarking, 2011, 18, 705-732.	4.6	73
34	Towards greener supply chains: an institutional perspective. International Journal of Logistics Research and Applications, 2011, 14, 179-197.	8.8	55
36	The influence of greening the suppliers and green innovation on environmental performance and competitive advantage in Taiwan. Transportation Research, Part E: Logistics and Transportation Review, 2011, 47, 822-836.	7.4	845
37	The influence of green practices on supply chain performance: A case study approach. Transportation Research, Part E: Logistics and Transportation Review, 2011, 47, 850-871.	7.4	435

# 38	ARTICLE Institutional entrepreneurship capabilities for interorganizational sustainable supply chain strategies. International Journal of Logistics Management, 2011, 22, 52-86.	IF 6.6	Citations 88
39	Drivers of green supply management performance: Evidence from Germany. Journal of Purchasing and Supply Management, 2011, 17, 176-184.	5.7	285
40	Green supply chain management with linguistic preferences and incomplete information. Applied Soft Computing Journal, 2011, 11, 4894-4903.	7.2	172
41	Channel Coordination in Green Supply Chain Management: The Case of Package Size and Shelf-Space Allocation. Technology Operation Management, 2011, 2, 50-59.	0.0	24
42	State of the art literature review on performance measurement. Computers and Industrial Engineering, 2011, 60, 279-290.	6.3	331
43	Using ISO 14001 to promote a sustainable supply chain strategy. Business Strategy and the Environment, 2011, 20, 71-93.	14.3	158
44	Customer, regulatory, and competitive pressure as drivers of environmental innovation. International Journal of Production Economics, 2011, 131, 519-527.	8.9	353
45	Efficiency meets accountability: Performance implications of supply chain configuration, control, and capabilitiesâ<†. Journal of Operations Management, 2011, 29, 212-223.	5.2	276
46	From green to sustainability: Information Technology and an integrated sustainability framework. Journal of Strategic Information Systems, 2011, 20, 63-79.	5.9	468
47	Collaborative activity with business partners for improvement of product environmental performance using LCA. Journal of Cleaner Production, 2011, 19, 1189-1197.	9.3	97
48	Development of key performance measures for the automobile green supply chain. Resources, Conservation and Recycling, 2011, 55, 567-579.	10.8	227
49	Green supply chain initiatives among certified companies in Malaysia and environmental sustainability: Investigating the outcomes. Resources, Conservation and Recycling, 2011, 55, 495-506.	10.8	525
50	Green shipping practices in the shipping industry: Conceptualization, adoption, and implications. Resources, Conservation and Recycling, 2011, 55, 631-638.	10.8	152
51	Governing Green suppy chain: A transaction cost perspective. , 2011, , .		1
52	Environmental Protection through Small Businesses: An Analysis of the Role of Stakeholders in Green Operations. Advanced Materials Research, 0, 356-360, 2555-2565.	0.3	3
53	Sustainable supply chain for collaborative manufacturing. Journal of Manufacturing Technology Management, 2011, 22, 984-1001.	6.4	69
54	Evaluation of market scenarios in automobile reverse logistics: a system dynamics approach. International Journal of Logistics Systems and Management, 2011, 10, 437.	0.2	12
55	Green Supply Chain Management: A Potent Tool for Sustainable Green Marketing. Asia-Pacific Journal of Management Research and Innovation, 2012, 8, 491-507.	0.5	11

# 56	ARTICLE Proactive environmental strategy in a supply chain context: the mediating role of investments. International Journal of Production Research, 2012, 50, 1079-1095.	IF 7.5	Citations
57	Do environmental collaboration and monitoring enhance organizational performance?. Industrial Management and Data Systems, 2012, 112, 186-205.	3.7	155
58	Do internal and external environmental management contribute to the triple bottom line?. International Journal of Operations and Production Management, 2012, 32, 265-290.	5.9	181
59	Sustainable supply chain management across the UK private sector. Supply Chain Management, 2012, 17, 15-28.	6.4	345
60	An integrated model for designing and optimising an international logistics network. International Journal of Production Research, 2012, 50, 2925-2939.	7.5	23
61	Does sustainable supplier co-operation affect performance? Examining implications for the triple bottom line. International Journal of Production Research, 2012, 50, 2968-2986.	7.5	308
62	Performance measurement systems for green supply chains using modified balanced score card and analytical hierarchical process. Scientific Research and Essays, 2012, 7, .	0.4	13
63	Motivations towards environmental innovation. European Journal of Innovation Management, 2012, 15, 400-420.	4.6	58
64	An empirical study on the contribution of lean practices to environmental performance of the manufacturing firms in northern region of Malaysia. International Journal of Value Chain Management, 2012, 6, 144.	0.2	27
65	RELATIONSHIP BETWEEN GREEN SUPPLY CHAIN MANAGEMENT PRACTICES AND PERFORMANCE IN JAPANESE FIRMS. Journal of Japan Society of Civil Engineers Ser G (Environmental Research), 2012, 68, II_361-II_369.	0.1	0
66	Stakeholder relations and sustainability practices of US small and mediumâ€sized manufacturers. Management Research Review, 2012, 35, 1110-1133.	2.7	45
67	What makes manufacturing companies more desirous of recycling?. Management of Environmental Quality, 2012, 24, 107-122.	4.3	14
68	La qualité de l'information produit, vecteur d'une supply chain davantage durable. Logistique & Management, 2012, 20, 41-52.	0.6	0
69	Sustainable procurement: Building legitimacy in the supply network. Journal of Purchasing and Supply Management, 2012, 18, 207-217.	5.7	106
70	Human resource management and developing proactive environmental strategies: The influence of environmental training and organizational learning. Human Resource Management, 2012, 51, 905-934.	5.8	97
71	The influence of environmental policy on the decisions of managers to adopt G-SCM practices. Clean Technologies and Environmental Policy, 2012, 14, 953-964.	4.1	54
72	Environmental projects and financial performance: Exploring the impact of project characteristics. International Journal of Production Economics, 2012, 140, 28-34.	8.9	65
73	A collaborative model for controlling the green supply network in the motorcycle industry. Advanced Engineering Informatics, 2012, 26, 941-950.	8.0	20

#	Article	IF	CITATIONS
74	Study on the Determining and Importance Sequence of Factors affecting GSCM ⁺ ., 2012, , .		1
75	Green Supply Management Strategies in Spanish Firms. IEEE Transactions on Engineering Management, 2012, 59, 741-752.	3.5	19
76	Inventory management in a lateral collaborative manufacturing supply chain: a simulation study. International Journal of Production Research, 2012, 50, 4670-4685.	7.5	71
77	A boundaries and flows perspective of green supply chain management. Supply Chain Management, 2012, 17, 202-216.	6.4	374
78	A Fiveâ€R analysis for sustainable fashion supply chain management in Hong Kong: a case analysis. Journal of Fashion Marketing and Management, 2012, 16, 161-175.	2.2	71
79	The emergence of sustainable manufacturing practices. Production Planning and Control, 2012, 23, 354-376.	8.8	172
80	Extending sustainability to suppliers: a systematic literature review. Supply Chain Management, 2012, 17, 531-543.	6.4	527
81	Green marketing and its impact on supply chain management in industrial markets. Industrial Marketing Management, 2012, 41, 557-562.	6.7	175
82	"Green―supply chain management: The role of trust and top management in B2B and B2C markets. Industrial Marketing Management, 2012, 41, 609-620.	6.7	229
83	Do firms get what they want from ISO 14001 adoption?: an Australian perspective. Journal of Cleaner Production, 2012, 33, 117-126.	9.3	165
84	A literature review and a case study of sustainable supply chains with a focus on metrics. International Journal of Production Economics, 2012, 140, 69-82.	8.9	841
85	Do inter-organizational collaborations enhance a firm's environmental performance? a study of the largest U.S. companies. Journal of Cleaner Production, 2012, 37, 304-315.	9.3	108
86	Environmental and social responsibility in supply chains: The practise of choice and inter-organisational management. Ecological Economics, 2012, 83, 154-163.	5.7	85
87	Grey-Entropy Analytical Network Process for Green Innovation Practices. Procedia, Social and Behavioral Sciences, 2012, 57, 10-21.	0.5	31
88	Why Do Firms Adopt/Implement Green Practices?–An Institutional Theory Perspective. Procedia, Social and Behavioral Sciences, 2012, 57, 533-540.	0.5	64
89	Oligopolies in pollution permit markets: A dynamic game approach. International Journal of Production Economics, 2012, 140, 48-56.	8.9	13
90	The relationship between sustainable procurement and e-procurement in the public sector. International Journal of Production Economics, 2012, 140, 256-268.	8.9	199
91	The effect of individual, network, and collaborative competencies on the supply chain management system. International Journal of Production Economics, 2012, 140, 888-899.	8.9	80

#	Article	IF	CITATIONS
92	The role of environmental management in sustainable business development: A multi-country investigation. International Journal of Production Economics, 2012, 140, 116-128.	8.9	148
93	Evaluating green supplier development programs at a telecommunications systems provider. International Journal of Production Economics, 2012, 140, 357-367.	8.9	251
94	Performance measurements in the greening of supply chains. Supply Chain Management, 2012, 17, 29-39.	6.4	142
95	Analysis of Performance Focused Variables for Multi-Objective Flexible Decision Modeling Approach of Product Recovery Systems. Global Journal of Flexible Systems Management, 2012, 13, 77-86.	6.3	50
96	Socially responsible supplier development: Construct development and measurement validation. International Journal of Production Economics, 2012, 140, 160-167.	8.9	139
97	Sustainable operations: Their impact on the triple bottom line. International Journal of Production Economics, 2012, 140, 149-159.	8.9	698
98	Sustainable supply management: An empirical study. International Journal of Production Economics, 2012, 140, 168-182.	8.9	677
99	Environmental development in Brazilian companies: The role of human resource management. Environmental Development, 2012, 3, 137-147.	4.1	43
100	Influence of Green and Lean Upstream Supply Chain Management Practices on Business Sustainability. IEEE Transactions on Engineering Management, 2012, 59, 753-765.	3.5	183
101	A Hierarchical Framework of Barriers to Green Supply Chain Management in the Construction Sector. Journal of Sustainable Development, 2012, 5, .	0.3	61
102	Modelo de Gerenciamento da LogÃstica Reversa. Gestão & Produção, 2012, 19, 445-456.	0.5	10
103	Environmental Management in Businesses: Does It Make Money? An Accounting Perspective. , 2012, , .		1
104	"Verdes e competitivas?": a influência da gestão ambiental no desempenho operacional de empresas brasileiras. Ambiente & Sociedade, 2012, 15, 151-172.	0.5	7
105	Do green supply chain management initiatives impact stock prices of firms?. Decision Support Systems, 2012, 52, 624-634.	5.9	135
106	Mean-downside-risk and mean-variance newsvendor models: Implications for sustainable fashion retailing. International Journal of Production Economics, 2012, 135, 552-560.	8.9	163
107	The effects of GSCM drivers and institutional pressures on GSCM practices in Taiwan's textile and apparel industry. International Journal of Production Economics, 2012, 135, 618-636.	8.9	312
108	A comparative analysis of greening policies across supply chain structures. International Journal of Production Economics, 2012, 135, 568-583.	8.9	499
109	Environmental sustainability in fashion supply chains: An exploratory case based research. International Journal of Production Economics, 2012, 135, 659-670.	8.9	420

#	Article	IF	Citations
110	Multidimensional supply performance framework: A conceptual development and empirical analysis. International Journal of Production Economics, 2012, 138, 26-34.	8.9	21
111	Supply chain integration and service oriented transformation: Evidence from Chinese equipment manufacturers. International Journal of Production Economics, 2012, 135, 791-799.	8.9	68
112	Covariance versus component-based estimations of performance in green supply chain management. International Journal of Production Economics, 2012, 135, 907-916.	8.9	181
113	Impact of government financial intervention on competition among green supply chains. International Journal of Production Economics, 2012, 138, 201-213.	8.9	295
114	The impacts of technology evolution on market structure for green products. Mathematical and Computer Modelling, 2012, 55, 1381-1400.	2.0	38
115	Environmental management in Brazil: is it a completely competitive priority?. Journal of Cleaner Production, 2012, 21, 11-22.	9.3	91
116	Performance Measurement: Challenges for Tomorrow*. International Journal of Management Reviews, 2012, 14, 305-327.	8.3	404
117	Sustainable Production: Practices and Determinant Factors of Green Supply Chain Management of Chinese Companies. Business Strategy and the Environment, 2012, 21, 1-16.	14.3	153
118	An exploration of green supply chain practices and performances in an automotive industry. International Journal of Advanced Manufacturing Technology, 2013, 68, 949-961.	3.0	154
119	Green supply chain management: mapping the territory. International Journal of Environment and Sustainable Development, 2013, 12, 145.	0.3	10
120	Customer involvement in greening the supply chain: an interpretive structural modeling methodology. Journal of Industrial Engineering International, 2013, 9, 1.	1.8	96
121	Modelling lean and green: a review from business models. International Journal of Lean Six Sigma, 2013, 4, 228-250.	3.3	121
122	Green supply chain performance measurement using the analytic hierarchy process: a comparative analysis of manufacturing organisations. Production Planning and Control, 2013, 24, 702-720.	8.8	145
123	A Metaâ€Analysis of Environmentally Sustainable Supply Chain Management Practices and Firm Performance. Journal of Supply Chain Management, 2013, 49, 78-95.	10.2	507
124	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
125	Modelling the challenges of green supply chain management practices in Indian mining industries. Journal of Manufacturing Technology Management, 2013, 24, 1102-1122.	6.4	65
126	Ecosilient Index to assess the greenness and resilience of the upstream automotive supply chain. Journal of Cleaner Production, 2013, 56, 131-146.	9.3	151
127	Green marketing in B2B organisations: an empirical analysis from the naturalâ€resourceâ€based view of the firm. Journal of Business and Industrial Marketing, 2013, 28, 396-410.	3.0	98

	CHAHOWR		
#	Article	IF	CITATIONS
128	Pressures affecting green supply chain performance. Management Decision, 2013, 51, 1753-1768.	3.9	73
129	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
130	Quality citizenship, employee involvement, and operational performance: an empirical investigation. International Journal of Production Research, 2013, 51, 2805-2820.	7.5	29
131	The logistics service providers in eco-efficiency innovation: an empirical study. Supply Chain Management, 2013, 18, 583-603.	6.4	83
132	The influence of green supply chain integration and environmental uncertainty on green innovation in Taiwan's IT industry. Supply Chain Management, 2013, 18, 539-552.	6.4	214
133	Coordination Strategy of Green Supply Chain under the Free Market Mechanism. Energy Procedia, 2013, 36, 1130-1137.	1.8	28
134	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
135	Supplier integration and company performance: A configurational view. Omega, 2013, 41, 1029-1041.	5.9	86
136	A fuzzy multi criteria approach for measuring sustainability performance of a supplier based on triple bottom line approach. Journal of Cleaner Production, 2013, 47, 345-354.	9.3	787
137	Role of behavioural factors in green supply chain management implementation in Indian mining industries. Resources, Conservation and Recycling, 2013, 76, 50-60.	10.8	192
138	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
139	Participation of suppliers in greening supply chains: An empirical analysis of German automotive suppliers. Journal of Purchasing and Supply Management, 2013, 19, 134-143.	5.7	162
140	Evaluating firm's green supply chain management in linguistic preferences. Journal of Cleaner Production, 2013, 40, 22-31.	9.3	315
141	Using fuzzy DEMATEL to evaluate the green supply chain management practices. Journal of Cleaner Production, 2013, 40, 32-39.	9.3	535
142	Improving performance of green innovation practices under uncertainty. Journal of Cleaner Production, 2013, 40, 71-82.	9.3	274
143	Understanding sustainable supply network capabilities of multinationals: A capability maturity model approach. Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture, 2013, 227, 595-615.	2.4	34
144	Environmental Sustainability Initiatives: A Comparative Analysis of Plant Efficiencies in Europe and the U.S IEEE Transactions on Engineering Management, 2013, 60, 353-365.	3.5	56
145	Channel coordination in green supply chain management. Journal of the Operational Research Society, 2013, 64, 336-351.	3.4	407

D

Сіт	ΑΤΙ	ON	Ref	PORT
U		<u> </u>		0.01

#	Article	IF	CITATIONS
146	Effects of supply chain position on the motivation and practices of firms going green. International Journal of Operations and Production Management, 2013, 34, 93-114.	5.9	61
147	Developing green supply chain system for Indian enterprises. International Journal of Business Excellence, 2013, 6, 270.	0.3	7
148	Sustainable Manufacturing Through Lean and Green Approach: Best Practices and Indicators. , 2013, , .		2
149	Analysis of flexible decision strategies for sustainability-focused green product recovery system. International Journal of Production Research, 2013, 51, 3428-3442.	7.5	123
150	Performance measurement of sustainable supply chains. International Journal of Productivity and Performance Management, 2013, 62, 782-804.	3.7	188
151	Greener supplier selection: state of the art and some empirical evidence. International Journal of Production Research, 2013, 51, 2868-2886.	7.5	144
152	Corporate sustainability performance and firm performance research. Management Decision, 2013, 51, 361-379.	3.9	280
153	Revisiting the progression of competitive capabilities: results from a repeated cross-sectional investigation. International Journal of Production Research, 2013, 51, 6631-6650.	7.5	32
154	Green supply chain performance benchmarking using integrated IVFN-TOPSIS methodology. International Journal of Process Management and Benchmarking, 2013, 3, 511.	0.2	25
155	Environmental Development of Emerging Economy Suppliers: Antecedents and Outcomes. Journal of Business Logistics, 2013, 34, 131-147.	10.6	85
156	A Taxonomy of Current Literature on Reverse Logistics. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2013, 46, 275-280.	0.4	4
157	The mediating role of environmental innovation in the relationship between environmental management and firm performance in a multi-stakeholder environment. Journal on Chain and Network Science, 2013, 13, 119-137.	1.6	19
158	Environmental Regulation with Supply Chains: Comparing Private and Public Regulation. SSRN Electronic Journal, 0, , .	0.4	0
159	Competing on Toxicity: The Impact of Supplier Prices and Regulation on Manufacturers' Substance Replacement Strategies. SSRN Electronic Journal, 0, , .	0.4	2
160	Esverdeando a cadeia de suprimentos: algumas evidências de empresas localizadas no Brasil. Gestão & Produção, 2013, 20, 953-962.	0.5	8
161	Exploring the Relationships among Sustainable Manufacturing Practices, Business Performance and Competitive Advantage: Perspectives from a Developing Economy. Journal of Management and Sustainability, 2014, 4, .	0.3	15
162	The Impact of Supply Chain Management Practices on Supply Chain Performance in Jordan: The Moderating Effect of Competitive Intensity. International Business Research, 2014, 7, .	0.3	38
163	The Green Supply Chain Management Practices: A Green Approach. SSRN Electronic Journal, 2014, , .	0.4	0

#	Article	IF	CITATIONS
164	The benefits of a monitoring strategy for firms subject to the Emissions Trading System. Transportation Research, Part D: Transport and Environment, 2014, 33, 220-233.	6.8	34
165	The fit between environmental management systems and organisational learning orientation. International Journal of Production Research, 2014, 52, 2901-2914.	7.5	38
166	Linking quality citizenship to process design: a quality management perspective. International Journal of Production Research, 2014, 52, 5484-5501.	7.5	7
168	Green procurement and green supplier development: antecedents and effects on supplier performance. International Journal of Production Research, 2014, 52, 32-49.	7.5	286
169	Exploring the challenges in implementing supplier environmental performance measurement models: a case study. Production Planning and Control, 2014, 25, 1198-1211.	8.8	75
170	A Framework for Research on Green Supply Chain Management. Supply Chain Forum, 2014, 15, 34-51.	4.2	18
171	Critical success factors of customer involvement in greening the supply chain: an empirical study. International Journal of Logistics Systems and Management, 2014, 19, 283.	0.2	40
172	The impact of collaborative engagement on knowledge and performance gains in episodic collaborations. International Journal of Logistics Management, 2014, 25, 245-269.	6.6	30
173	Do supply management and global sourcing matter for firm sustainability performance?. Supply Chain Management, 2014, 19, 258-274.	6.4	141
174	Social responsible supply chain and packaging strategy: a conceptual framework. International Journal of Strategic Business Alliances, 2014, 3, 121.	0.2	1
175	Complementarity effect of governance mechanisms on environmental collaboration: does it exist?. International Journal of Production Research, 2014, 52, 6989-7006.	7.5	45
176	Sustainable Value Creation through E-waste Management: The Role of Marketing–Retailers–Operations Interface. Global Business Review, 2014, 15, 13S-23S.	3.1	4
177	Socially Sustainable Supply Chain Management Practices in the Indian Seed Sector: A Case Study. Supply Chain Forum, 2014, 15, 52-67.	4.2	23
178	A Metaâ€Analysis of the "Purchasing and Supply Management Practice–Performance Link― Journal of Supply Chain Management, 2014, 50, 37-54.	10.2	99
179	Managing Imbalanced Supply Chain Relationships for Sustainability: A Power Perspective. Decision Sciences, 2014, 45, 577-619.	4.5	223
180	Operations Strategies and Triple Bottom Line. SpringerBriefs in Applied Sciences and Technology, 2014, , 1-12.	0.4	2
181	Review in Supply Chain Base on Green Consumers Attitude. Applied Mechanics and Materials, 0, 564, 706-710.	0.2	0
182	Fuzzy Multiple Criteria Decision Making for Supply Chain Management. Studies in Fuzziness and Soft Computing, 2014, , 103-141.	0.8	0

#	Article	IF	CITATIONS
183	Supply chain collaboration: Impact of success in long-term partnerships. International Journal of Production Economics, 2014, 147, 252-259.	8.9	261
184	Aligning the sustainable supply chain to green marketing needs: A case study. Industrial Marketing Management, 2014, 43, 45-55.	6.7	99
185	Linking supply chain configuration to supply chain perfrmance: A discrete event simulation model. Simulation Modelling Practice and Theory, 2014, 40, 1-11.	3.8	53
186	Manufacturing facility location and sustainability: A literature review and research agenda. International Journal of Production Economics, 2014, 149, 154-163.	8.9	189
187	Evaluating green supplier development programs with a grey-analytical network process-based methodology. European Journal of Operational Research, 2014, 233, 420-431.	5.7	239
188	Research on pricing and coordination strategy of green supply chain under hybrid production mode. Computers and Industrial Engineering, 2014, 72, 24-31.	6.3	108
189	Lean and green in action: interdependencies and performance ofÂpollution prevention projects. Journal of Cleaner Production, 2014, 85, 191-200.	9.3	163
190	Collaboration capacity for sustainable supply chain management: small and medium-sized enterprises in Mexico. Journal of Cleaner Production, 2014, 67, 239-248.	9.3	129
191	Modelling and analysis of sustainable operations management: certain investigations for research and applications. Journal of the Operational Research Society, 2014, 65, 806-823.	3.4	72
192	Gaining or losing? The social capital perspective on supply chain members' knowledge sharing of green practices. Technology Analysis and Strategic Management, 2014, 26, 189-206.	3.5	37
193	Assessing and improving the green performance using a compound approach. Flexible Services and Manufacturing Journal, 2014, 26, 69-91.	3.4	17
194	Environmental Management Evolution: Empirical Evidence from Spain and Italy. Business Strategy and the Environment, 2014, 23, 73-88.	14.3	43
195	Is doing more doing better? The relationship between responsible supply chain management and corporate reputation. Industrial Marketing Management, 2014, 43, 77-90.	6.7	127
196	Causes of waste across multi-tier supply networks: Cases in the UK food sector. International Journal of Production Economics, 2014, 152, 144-158.	8.9	169
197	Reducing the Carbon Footprint within Fastâ€Moving Consumer Goods Supply Chains through Collaboration: The Manufacturers' Perspective. Journal of Supply Chain Management, 2014, 50, 44-61.	10.2	70
198	Critical factors for sub-supplier management: A sustainable food supply chains perspective. International Journal of Production Economics, 2014, 152, 159-173.	8.9	373
199	Success factors for environmentally sustainable product innovation: a systematic literature review. Journal of Cleaner Production, 2014, 65, 76-86.	9.3	399
200	Procuring sustainably in social housing: The role of social capital. Journal of Purchasing and Supply Management, 2014, 20, 74-81.	5.7	29

#	Article	IF	CITATIONS
201	Social sustainability in developing country suppliers. International Journal of Operations and Production Management, 2014, 34, 610-638.	5.9	253
202	The Relationship Between Sustainable Supply Chain Management, Stakeholder Pressure and Corporate Sustainability Performance. Journal of Business Ethics, 2014, 119, 317-328.	6.0	383
203	Sustainable supply chain management practices and dynamic capabilities in the food industry: A critical analysis of the literature. International Journal of Production Economics, 2014, 152, 131-143.	8.9	632
204	Data sharing: a collaborative model for a green textile/clothing supply chain. International Journal of Computer Integrated Manufacturing, 2014, 27, 266-280.	4.6	36
205	Combining organizational performance with sustainable development issues: the Lean and Green project benchmarking repository. Journal of Cleaner Production, 2014, 85, 83-93.	9.3	175
206	Information sharing and collaborative behaviors in enabling supply chain performance: A social exchange perspective. International Journal of Production Economics, 2014, 148, 122-132.	8.9	400
207	Green supply chain management. Journal of Advances in Management Research, 2014, 11, 20-46.	3.0	109
208	Integrated green supply chain management and operational performance. Supply Chain Management, 2014, 19, 683-696.	6.4	170
209	Purchasing performance management systems: an empirical investigation. Production Planning and Control, 2014, 25, 616-635.	8.8	37
210	The effect of institutional pressure on cooperative and coercive â€ ⁻ green' supply chain practices. Journal of Purchasing and Supply Management, 2014, 20, 215-224.	5.7	93
211	Putting sustainability into supply chain management. Supply Chain Management, 2014, 19, 322-331.	6.4	360
212	How do companies lose orders? A multi-country study of internal inconsistency in operations strategies. Operations Management Research, 2014, 7, 99-116.	8.5	22
213	Identification of critical success factors to achieve high green supply chain management performances in Indian automobile industry. International Journal of Logistics Systems and Management, 2014, 18, 170.	0.2	56
214	Green Supply Chain Collaboration implementation in China: The mediating role of guanxi. Transportation Research, Part E: Logistics and Transportation Review, 2014, 71, 98-110.	7.4	42
215	Linking rival and stakeholder pressure to green supply management: Mediating role of top management support. Transportation Research, Part E: Logistics and Transportation Review, 2014, 71, 173-187.	7.4	62
216	Supply chain collaboration and sustainability: a profile deviation analysis. International Journal of Operations and Production Management, 2014, 34, 639-663.	5.9	159
217	Framing sustainability performance of supply chains with multidimensional indicators. Supply Chain Management, 2014, 19, 242-257.	6.4	252
218	A framework for sustainable performance assessment of supply chain management practices. Computers and Industrial Engineering, 2014, 76, 138-147.	6.3	234

#	Article	IF	CITATIONS
219	Reputational risks and sustainable supply chain management. International Journal of Operations and Production Management, 2014, 34, 695-719.	5.9	137
220	The role of collaboration in the UK green supply chains: an exploratory study of the perspectives of suppliers, logistics and retailers. Journal of Cleaner Production, 2014, 70, 231-241.	9.3	122
221	Environmental practices as offerings and requirements on the logistics market. Logistics Research, 2014, 7, 1.	1.6	32
222	Antecedents and Performance Outcomes of Strategic Environmental Sourcing: An Investigation of Resourceâ€Based Process and Contingency Effects. Journal of Business Logistics, 2014, 35, 172-190.	10.6	48
223	Multi-objective decision modelling using interpretive structural modelling for green supply chains. International Journal of Logistics Systems and Management, 2014, 17, 125.	0.2	79
224	Customer pressure and innovativeness: Their role in sustainable supply chain management. Journal of Purchasing and Supply Management, 2014, 20, 92-103.	5.7	187
225	Corporate sustainability: an integrative definition and framework to evaluate corporate practice and guide academic research. Journal of Cleaner Production, 2014, 76, 12-19.	9.3	197
226	Transition inertia due to competition in supply chains with remanufacturing and recycling: A systems dynamics model. Environmental Innovation and Societal Transitions, 2014, 12, 47-65.	5.5	31
227	Extending environmental management beyond the firm boundaries: An empirical study of Dutch food and beverage firms. International Journal of Production Economics, 2014, 152, 174-187.	8.9	67
228	Can intrafirm IT skills benefit interfirm integration and performance?. Information and Management, 2014, 51, 924-938.	6.5	25
229	Chain liability in multitier supply chains? Responsibility attributions for unsustainable supplier behavior. Journal of Operations Management, 2014, 32, 281-294.	5.2	269
230	The green bullwhip effect: Transferring environmental requirements along a supply chain. International Journal of Production Economics, 2014, 156, 39-51.	8.9	88
231	Is environmental management an economically sustainable business?. Journal of Environmental Management, 2014, 144, 73-82.	7.8	95
232	Creating technological innovation via green supply chain management: An empirical analysis. Expert Systems With Applications, 2014, 41, 6983-6994.	7.6	140
233	Aligning supply chain strategy with corporate environmental strategy: A contingency approach. International Journal of Production Economics, 2014, 147, 220-229.	8.9	106
234	Green Innovation Games: Value-Creation Strategies for Corporate Sustainability. California Management Review, 2014, 57, 88-116.	6.3	55
235	Greening the supply chain using SAP-LAP analysis: a case study of an auto ancillary company in India. International Journal of Business Excellence, 2014, 7, 724.	0.3	13
236	The benefits of the emissions trading mechanism for Italian firms: a multi-group analysis. International Journal of Physical Distribution and Logistics Management, 2014, 44, 305-324.	7.4	24

#	Article	IF	CITATIONS
237	Collaborative Supply Chains and Environmental Awareness: A Typology in Terms of Proximity. Supply Chain Forum, 2014, 15, 28-41.	4.2	15
238	What are the challenges to sustainable procurement in commercial semi-state bodies in ireland?. Journal of Public Procurement, 2014, 14, 395-445.	2.0	24
239	Dynamic Capabilities in Sustainable Supply Chain Management: A Theoretical Framework. Supply Chain Forum, 2015, 16, 2-15.	4.2	31
240	Scale development for supply chain operational performance model in Indian automobile industry by using exploratory factor analysis. International Journal of Logistics Systems and Management, 2015, 22, 210.	0.2	5
241	Analysis of interactions among the drivers of green supply chain management. International Journal of Business Performance and Supply Chain Modelling, 2015, 7, 92.	0.3	40
242	Supplier integration in the assortment management of builders' merchants. International Journal of Retail and Distribution Management, 2015, 43, 634-651.	4.7	5
243	A return to spatial proximity: combining global suppliers with local subcontractors. International Journal of Globalisation and Small Business, 2015, 7, 139.	0.2	30
244	Exploring antecedents of extended supply chain performance measures. Benchmarking, 2015, 22, 752-772.	4.6	29
245	An empirical-collaborative model of supply chain agility. International Journal of Logistics Systems and Management, 2015, 21, 465.	0.2	9
246	How Environmental Management Competitive Pressure Affects a Focal Firm's Environmental Innovation Activities: A Green Supply Chain Perspective. Journal of Business Logistics, 2015, 36, 242-259.	10.6	153
247	Implementation of the Theoretical Concept of Green Procurement and Supplier Selection in Estonian Shipbuilding Industry. SSRN Electronic Journal, 0, , .	0.4	0
248	Gestão de ciclo de vida e desenvolvimento de produto: análise bibliométrica e classificação da literatura. Production, 2015, 25, 510-528.	1.3	2
249	PrincÃpios e ferramentas da produção mais limpa: um estudo exploratório em empresas brasileiras. Gestão & Produção, 2015, 22, 326-344.	0.5	5
250	INICIATIVAS DE RESPONSABILIDADE SOCIAL EMPRESARIAL NA REDE DE RELAÇÕES EMPRESA-STAKEHOLDERS COMO FONTE DE VANTAGEM RELACIONAL. Revista Administração Em Diálogo, 2015, 16, .	0.1	0
251	Effect of R&D Collaboration with Research Organizations on Innovation: The Mediation Effect of Environmental Performance. Sustainability, 2015, 7, 11998-12016.	3.2	9
252	The Influence of Environmental Management Practices and Supply Chain Integration on Technological Innovation Performance—Evidence from China's Manufacturing Industry. Sustainability, 2015, 7, 15342-15361.	3.2	43
253	Sustainable supply chain management in emerging economies: Environmental turbulence, institutional voids and sustainability trajectories. International Journal of Production Economics, 2015, 167, 156-169.	8.9	377
254	The impact of green supply chain management practices on firm performance: the role of collaborative capability. Operations Management Research, 2015, 8, 69-83.	8.5	127

#	Article	IF	Citations
255	Pricing strategy of environmental sustainable supply chain with internalizing externalities. International Journal of Production Economics, 2015, 170, 563-575.	8.9	36
256	Social and environmental risk management in supply chains: a survey in the clothing industry. Logistics Research, 2015, 8, 1.	1.6	83
257	Supply Chain Management and performance: A bibliometric analysis. , 2015, , .		0
258	Sustainability drivers, barriers and outcomes: Evidence from european high performance manufacturing companies. , 2015, , .		1
259	Information communication technology and sustainable food supply chain: a resource-based analysis. International Journal of Business Performance and Supply Chain Modelling, 2015, 7, 233.	0.3	6
260	Environmental practices and innovation performance of US small and medium-sized manufacturers. Journal of Manufacturing Technology Management, 2015, 26, 333-348.	6.4	20
261	The role of information technology in the environmental performance of the firm. Academia Revista Latinoamericana De Administracion, 2015, 28, 273-291.	1.1	17
262	Green supply chain performance appraisement and benchmarking using fuzzy grey relation method. International Journal of Business Information Systems, 2015, 20, 157.	0.2	11
263	Moderating effect of environmental supply chain collaboration. International Journal of Physical Distribution and Logistics Management, 2015, 45, 959-978.	7.4	48
264	Integrated Supply Chain Model for Sustainable Manufacturing: A System Dynamics Approach. Advances in Business Marketing and Purchasing, 2015, , 155-399.	0.3	17
265	An Approach to Sustainable Product Lifecycle Management (Green PLM). Procedia Engineering, 2015, 132, 585-592.	1.2	21
266	Performance measurement of sustainable supply chains: a review and research questions. International Journal of Productivity and Performance Management, 2015, 64, 744-783.	3.7	91
267	The effects of green supply chain management on the supplier's performance through social capital accumulation. Supply Chain Management, 2015, 20, 42-55.	6.4	112
268	Review of Enviropreneurial Value Chain (EVC) Based on SCOR Model and NRBV Theory. Procedia, Social and Behavioral Sciences, 2015, 172, 411-418.	0.5	3
269	Adoption of corporate environmental policies in Turkey. Journal of Cleaner Production, 2015, 91, 313-326.	9.3	34
270	Theories in sustainable supply chain management: a structured literature review. International Journal of Physical Distribution and Logistics Management, 2015, 45, 16-42.	7.4	439
271	Green supply chain collaboration and incentives: Current trends and future directions. Transportation Research, Part E: Logistics and Transportation Review, 2015, 74, 1-10.	7.4	146
272	Reprint of "Linking rival and stakeholder pressure to green supply management: Mediating role of top management support― Transportation Research, Part E: Logistics and Transportation Review, 2015, 74, 124-138.	7.4	19

Сіта	TION REPO	RT	
Article	IF		CITATIONS
Bi-objective integrating sustainable order allocation and sustainable supply chain network strategic design with stochastic demand using a novel robust hybrid multi-objective metaheuristic. Computers and Operations Research, 2015, 62, 112-130.	4.	0	182
Understanding the relationships of integration capabilities, ecological product design, and manufacturing performance. Journal of Cleaner Production, 2015, 92, 196-205.	9.	3	47
Green supply chain management: A review and bibliometric analysis. International Journal of Production Economics, 2015, 162, 101-114.	8.	9	1,258
Reprint of "Green Supply Chain Collaboration implementation in China: The mediating role of guanxi Transportation Research, Part E: Logistics and Transportation Review, 2015, 74, 37-49.	iâ€ • 7.	4	39
Supply chain analysis under green sensitive consumer demand and cost sharing contract. International Journal of Production Economics, 2015, 164, 319-329.	8.	9	600
Exploring role of environmental proactivity in financial performance of manufacturing enterprises: a structural modelling approach. Journal of Cleaner Production, 2015, 108, 583-594.	9.	3	50
Empirical evidence of AMT practices and sustainable environmental initiatives in malaysian automotive SMEs. International Journal of Precision Engineering and Manufacturing, 2015, 16, 1195-1203.	2.	2	27
Building theory of sustainable manufacturing using total interpretive structural modelling. International Journal of Systems Science: Operations and Logistics, 2015, 2, 231-247.	3.	0	75
From sustainability commitment to performance: The role of intra- and inter-firm collaborative capabilities in the upstream supply chain. International Journal of Production Economics, 2015, 165, 51-63.	8.	.9	147
Love me, love me not: A nuanced view on collaboration in sustainable supply chains. Journal of Purchasing and Supply Management, 2015, 21, 178-191.	5.	7	152
Sustainable Supply Chain Management in the Slow-Fashion Industry. Springer Series in Supply Chain Management, 2015, , 129-153.	0.	.7	11
Multi-criteria group decision making for evaluating the performance of e-waste recycling programs under uncertainty. Waste Management, 2015, 40, 127-135.	7.	4	83
Impacts of adaptive collaboration on demand forecasting accuracy of different product categories throughout the product life cycle. Supply Chain Management, 2015, 20, 415-433.	6.	4	17
Intuitionistic fuzzy based DEMATEL method for developing green practices and performances in a green supply chain. Expert Systems With Applications, 2015, 42, 7207-7220.	7.	6	379
Sustainable Fashion Supply Chain Management. Springer Series in Supply Chain Management, 2015, , .	0.	.7	19
Integrating environmental management into supply chains. International Journal of Physical Distribution and Logistics Management, 2015, 45, 43-68.	7.	4	157
Analysis of Environmental Sustainability Practices Across Upstream Supply Chain Management. Procedia CIRP, 2015, 26, 677-682.	1.	9	29

290	Green supply chain management approaches: drivers and performance implications. International Journal of Operations and Production Management, 2015, 35, 1546-1566.	5.9	139
-----	--	-----	-----

#

#	Article	IF	CITATIONS
291	Sustainable distribution through coopetition strategy. International Journal of Logistics Research and Applications, 2015, 18, 424-441.	8.8	28
292	Environmental operations management and its links with proactivity and performance: A study of the UK food industry. International Journal of Production Economics, 2015, 170, 146-159.	8.9	73
293	A decade of supply chain collaboration and directions for future research. Supply Chain Management, 2015, 20, 613-630.	6.4	256
294	Towards a deeper understanding of managerial green investment patterns – a USA–Germany comparison. International Journal of Production Research, 2015, 53, 6242-6262.	7.5	12
295	Power shifts and relationship quality improvement of producer–retailer green channel dyads under government intervention. Industrial Marketing Management, 2015, 50, 97-116.	6.7	23
296	Green supply chain management (GSCM): a structured literature review and research implications. Benchmarking, 2015, 22, 1360-1394.	4.6	103
297	Green supply chain management and firms' performance: Understanding potential relationships and the role of green sourcing and some other green practices. Resources, Conservation and Recycling, 2015, 104, 366-374.	10.8	119
298	Sustainability adoption through buyer supplier relationship across supply chain: A literature review and conceptual framework. International Strategic Management Review, 2015, 3, 110-127.	2.3	75
299	A structural analysis of greening the supplier, environmental performance and competitive advantage. Production Planning and Control, 2015, 26, 116-130.	8.8	88
300	Mitigating External Barriers to Implementing Green Supply Chain Management: A Grounded Theory Investigation of Greenâ€Tech Companies' Rare Earth Metals Supply Chains. Journal of Supply Chain Management, 2015, 51, 65-88.	10.2	107
301	Developing sustainable supply chains in the UK construction industry: A case study. International Journal of Production Economics, 2015, 164, 271-284.	8.9	122
302	Green supply chain practices evaluation in the mining industry using a joint rough sets and fuzzy TOPSIS methodology. Resources Policy, 2015, 46, 86-100.	9.6	114
303	Application of fuzzy VIKOR for evaluation of green supply chain management practices. Ecological Indicators, 2015, 49, 188-203.	6.3	354
304	Being â€~Green and Competitive': The Impact of Environmental Actions and Collaborations on Firm Performance. Business Strategy and the Environment, 2015, 24, 413-430.	14.3	222
305	Evaluating suppliers to include green supplier development programs via fuzzy c-means and VIKOR methods. Computers and Industrial Engineering, 2015, 86, 69-82.	6.3	156
306	Performance evaluation and a flow allocation decision model for aÂsustainable supply chain of an apparel industry. Journal of Cleaner Production, 2015, 87, 391-413.	9.3	119
307	Economic performance and supply chains: The impact of upstream firms× ³ waste output on downstream firms× ³ performance in Japan. International Journal of Production Economics, 2015, 160, 47-65.	8.9	30
308	A review of decision-support tools and performance measurement and sustainable supply chain management. International Journal of Production Research, 2015, 53, 6473-6494.	7.5	174

#	Article	IF	CITATIONS
309	Development of composite sustainable supply chain performance index for the automobile industry. International Journal of Sustainable Engineering, 2015, 8, 366-385.	3.5	24
310	Anchor company contribution to cleaner production dissemination: experience from a Mexican sustainable supply programme. Journal of Cleaner Production, 2015, 86, 245-255.	9.3	35
311	Analyzing the drivers of green manufacturing with fuzzy approach. Journal of Cleaner Production, 2015, 96, 182-193.	9.3	232
312	The relationships between corporate social responsibility, environmental supplier development, and firm performance. Journal of Cleaner Production, 2016, 112, 1872-1881.	9.3	186
313	The role of supply chain leadership in the learning of sustainable practice: toward an integrated framework. Journal of Cleaner Production, 2016, 137, 1458-1469.	9.3	106
314	Green supply chain practices and performance in Ghana's mining industry: a comparative evaluation based on DEMATEL and AHP. International Journal of Business Performance and Supply Chain Modelling, 2016, 8, 320.	0.3	17
315	The Roles of Lean and Green Supply Chain Management Strategies in the Global Business Environments. Advances in Logistics, Operations, and Management Science Book Series, 2016, , 152-173.	0.4	16
316	Environmental Capabilities of Suppliers for Green Supply Chain Management in Construction Projects: A Case Study in Korea. Sustainability, 2016, 8, 82.	3.2	24
317	Building Theory of Green Procurement using Fuzzy TISM and Fuzzy DEMATEL Methods. International Journal of Applied Management Sciences and Engineering, 2016, 3, 21-49.	0.1	7
318	Impact of green supply chain management attributes on sustainable supply chains. International Journal of Supply Chain and Operations Resilience, 2016, 2, 291.	0.1	1
319	The Role of a Strategic and Sustainable Orientation in Green Supply Chain Management. International Journal of Sustainable Entrepreneurship and Corporate Social Responsibility, 2016, 1, 40-61.	0.6	5
320	Flexible procurement systems is key to supply chain sustainability. Journal of Transport and Supply Chain Management, 2016, 10, .	0.6	16
321	Analysis of Supply Chain under Different Subsidy Policies of the Government. Sustainability, 2016, 8, 1290.	3.2	55
322	Advanced Manufacturing Technologies and Green Innovation: The Role of Internal Environmental Collaboration. Sustainability, 2016, 8, 1056.	3.2	64
323	Antecedentes organizacionales y capacidades para la gestión sostenible de la cadena de suministros en economÃas emergentes: El caso de las firmas focales colombianas. Cuadernos De Administracion, 2016, 29, .	0.4	3
324	Implementation of responsible Procurement Management: An Institutional Perspective. Business Strategy and the Environment, 2016, 25, 261-276.	14.3	13
325	The Effect of Customer entric Green Supply Chain Management on Operational Performance and Customer Satisfaction. Business Strategy and the Environment, 2016, 25, 205-220.	14.3	106
326	Firms' Response to Climate Change: The Interplay of Business Uncertainty and Organizational Capabilities. Business Strategy and the Environment, 2016, 25, 577-592.	14.3	62

#	Article	IF	CITATIONS
327	Towards Sustainable ASEAN Port Development: Challenges and Opportunities for Vietnamese Ports. Asian Journal of Shipping and Logistics, 2016, 32, 107-118.	3.4	76
328	The use of an optimisation model to design a green supply chain. International Journal of Logistics Management, 2016, 27, 595-618.	6.6	16
329	Dynamic development and execution of closed-loop supply chains: a natural resource-based view. Supply Chain Management, 2016, 21, 453-469.	6.4	68
330	Green Initiatives in Environmental Management of Logistics Companies. Transportation Research Procedia, 2016, 16, 483-489.	1.5	16
331	Supply chain uncertainty and environmental management. Asian Journal of Sustainability and Social Responsibility, 2016, 1, 77-89.	2.7	6
332	A Stakeholder Approach to Managing Food. , 0, , .		1
333	From cultural intelligence to supply chain performance. International Journal of Logistics Management, 2016, 27, 95-121.	6.6	20
334	Implementing environmental sustainability in logistics operations: a case study. Strategic Outsourcing, 2016, 9, 98-125.	1.4	17
335	Assessing the economic performance of an environmental sustainable supply chain in reducing environmental externalities. European Journal of Operational Research, 2016, 255, 463-480.	5.7	59
336	Responsible supply chain management in the Asian context: the effects on relationship commitment and supplier performance. Asia Pacific Business Review, 2016, 22, 325-342.	2.9	34
337	Cloud computing and its impact on economic and environmental performance: A transaction cost economics perspective. Decision Support Systems, 2016, 86, 73-82.	5.9	95
338	Assessing green supply chain practices in the Ghanaian mining industry: A framework and evaluation. International Journal of Production Economics, 2016, 181, 325-341.	8.9	140
339	Buyer supplier relationship and supply chain sustainability: empirical study of Indian automobile industry. Journal of Cleaner Production, 2016, 131, 836-848.	9.3	103
340	Effect of product recovery and sustainability enhancing indicators on the location selection of manufacturing facility. Ecological Indicators, 2016, 67, 517-532.	6.3	70
341	Green strategy, supplier relationship building and supply chain performance: total interpretive structural modelling approach. International Journal of Procurement Management, 2016, 9, 398.	0.2	36
342	The relation between stakeholders' integration and environmental competitiveness. Social Responsibility Journal, 2016, 12, 755-769.	2.9	19
344	Strategic issues in pharmaceutical supply chains: a review. International Journal of Pharmaceutical and Healthcare Marketing, 2016, 10, 234-257.	1.3	74
345	The state of supply chain carbon footprinting: analysis of CDP disclosures by US firms. Journal of Cleaner Production, 2016, 135, 1189-1197.	9.3	72

#	Article	IF	CITATIONS
346	Green Supply Chain: Awareness of Logistics Industry in Malaysia. Procedia, Social and Behavioral Sciences, 2016, 219, 121-125.	0.5	10
347	Mitigation, Avoidance, or Acceptance? Managing Supplier Sustainability Risk. Journal of Supply Chain Management, 2016, 52, 48-65.	10.2	129
348	LARG index. Benchmarking, 2016, 23, 1472-1499.	4.6	70
349	Mediation effects in the â€~purchasing and supply management (PSM) practice–performance link': Findings from a meta-analytical structural equation model. Journal of Purchasing and Supply Management, 2016, 22, 351-366.	5.7	22
350	Business Value and Sustainability. , 2016, , .		13
351	The effects of pollution prevention on performance. International Journal of Operations and Production Management, 2016, 36, 1333-1358.	5.9	29
352	Alcass: Innovation for Sustainable Supply Chains for Traditional and New Products. Organizing for Sustainable Effectiveness, 2016, , 31-57.	0.2	7
353	Improving supply chain performance through industry standards use and community socialization. International Journal of Physical Distribution and Logistics Management, 2016, 46, 763-782.	7.4	8
354	Performance outcomes of environmental collaboration. Baltic Journal of Management, 2016, 11, 430-451.	2.2	12
355	Implementing Green Supply Chain Management to Achieve Competitive Advantage. , 2016, , .		1
356	A systematic review of supply chain knowledge management research: State of the art and research opportunities. International Journal of Production Economics, 2016, 182, 276-292.	8.9	145
357	Green practices adopted by the mining supply chains in India: a case study. International Journal of Environment and Sustainable Development, 2016, 15, 159.	0.3	14
358	An intra-regional comparison on RoHS practices for green purchasing management among electrical and electronics SMEs in Southeast Asia. International Journal of Procurement Management, 2016, 9, 249.	0.2	8
359	Configurations of environmental management strategy: evidence from the container shipping service industry. International Journal of Shipping and Transport Logistics, 2016, 8, 334.	0.5	5
360	The impact of green supply chain management practices on firm competitiveness. International Journal of Business Innovation and Research, 2016, 11, 539.	0.2	24
361	The importance of innovation leadership in cultivating sustainable supply chain management and enhancing organisation performance. International Journal of Process Management and Benchmarking, 2016, 6, 469.	0.2	12
362	The Carbon Economy: A Brave New World?. , 2016, , 97-133.		0
363	Sustainable Development in Supply Chain Management: The Role of Organizational Learning for Policy Implementation. Business Strategy and the Environment, 2016, 25, 241-260.	14.3	75

#	Article	IF	CITATIONS
364	Environmental management research in hospitality. International Journal of Contemporary Hospitality Management, 2016, 28, 886-923.	8.0	126
365	The effects of corporate social responsibility on organizational performance in the Iranian pharmaceutical industry: The mediating role of TQM. Journal of Cleaner Production, 2016, 135, 689-698.	9.3	104
366	Exploring sub-suppliers' compliance with corporate sustainability standards. Journal of Cleaner Production, 2016, 112, 1971-1984.	9.3	209
367	The Importance of the Diverse Drivers and Types of Environmental Innovation for Firm Performance. Business Strategy and the Environment, 2016, 25, 102-119.	14.3	246
368	The Influence of Environmental Management Systems on Financial Performance: A Moderated-Mediation Analysis. Journal of Business Ethics, 2016, 135, 265-278.	6.0	91
369	Sustainable Purchasing in Food Retailing: Interorganizational Relationship Management to Green Product Supply. Business Strategy and the Environment, 2016, 25, 478-494.	14.3	45
370	Green Human Resource Management and Green Supply Chain Management: linking two emerging agendas. Journal of Cleaner Production, 2016, 112, 1824-1833.	9.3	435
372	Collaborative mechanism of a sustainable supply chain with environmental constraints and carbon caps. International Journal of Production Economics, 2016, 181, 191-207.	8.9	71
373	Environmental management: the role of supply chain capabilities in the auto sector. Supply Chain Management, 2016, 21, 1-19.	6.4	38
374	The impact of strategic organizational orientations on green supply chain management and firm performance. International Journal of Physical Distribution and Logistics Management, 2016, 46, 269-292.	7.4	130
375	The role of absorptive and desorptive capacity (ACDC) in sustainable supply management. International Journal of Physical Distribution and Logistics Management, 2016, 46, 177-211.	7.4	34
377	Mathematical modelling of sustainable procurement strategies: three case studies. Journal of Cleaner Production, 2016, 113, 767-780.	9.3	50
378	Analysis of opportunities for greenhouse emission reduction in the global supply chains of cashew industry in West Africa. Journal of Cleaner Production, 2016, 115, 149-161.	9.3	24
379	The effect of green purchasing on purchasing performance: the moderating role played by long-term relationships and strategic integration. Journal of Business and Industrial Marketing, 2016, 31, 312-324.	3.0	35
380	Organizational antecedents and competitive consequences of environmental proactivity in the hotel industry. Journal of Sustainable Tourism, 2016, 24, 949-970.	9.2	14
381	Recycling – the importance of understanding the complexity of the issue. International Journal of Sustainable Engineering, 2016, 9, 93-106.	3.5	7
382	Green supply chain performance measurement: an exploratory study. International Journal of Logistics Systems and Management, 2016, 23, 476.	0.2	12
383	Sustainable supply chain management in emerging economies: Trade-offs between environmental and cost performance. International Journal of Production Economics, 2016, 181, 350-366.	8.9	281

#	Article	IF	CITATIONS
384	The role of co-opetition in low carbon manufacturing. European Journal of Operational Research, 2016, 253, 392-403.	5.7	189
385	A systematic literature review towards a conceptual framework for integrating sustainability performance into business. Journal of Cleaner Production, 2016, 136, 134-146.	9.3	206
386	Measuring sustainability in practice: exploring the inclusion of sustainability into corporate performance systems in Brazilian case studies. Journal of Cleaner Production, 2016, 136, 123-133.	9.3	90
387	Development and validation of an integrated supply chain operational performance model for Indian automobile industry. International Journal of Procurement Management, 2016, 9, 27.	0.2	2
388	The moderating effect of environmental dynamism on green product innovation and performance. International Journal of Production Economics, 2016, 181, 384-391.	8.9	286
389	Pollution accumulation and abatement policy in a supply chain. European Journal of Operational Research, 2016, 248, 982-996.	5.7	59
390	Environmental management systems and financial performance: the joint effect of switching cost and competitive intensity. Journal of Cleaner Production, 2016, 113, 781-791.	9.3	72
391	Developing environmental and social performance: the role of suppliers' sustainability and buyer–supplier trust. International Journal of Production Research, 2016, 54, 2470-2486.	7.5	112
392	Product recovery optimization in closed-loop supply chain to improve sustainability in manufacturing. International Journal of Production Research, 2016, 54, 1463-1486.	7.5	109
393	Firm performance and customer-driven green supply chain management. Journal of Cleaner Production, 2016, 112, 1960-1970.	9.3	189
394	A review on the buyer–supplier dyad relationships in sustainable procurement context: past, present and future. International Journal of Production Research, 2016, 54, 1443-1462.	7.5	73
395	Greening ports and maritime logistics: A review. Transportation Research, Part D: Transport and Environment, 2016, 48, 473-487.	6.8	184
396	Suppliers' communication capability and external green integration for green and financial performance in Korean construction industry. Journal of Cleaner Production, 2016, 112, 483-493.	9.3	104
397	Achieving a socially responsible supply chain through assessment and collaboration. Journal of Cleaner Production, 2016, 112, 1934-1947.	9.3	175
398	Financing buyer–supplier dyads: an empirical analysis on financial collaboration in the supply chain. International Journal of Logistics Research and Applications, 2016, 19, 200-217.	8.8	80
399	How environmental collaboration with suppliers and customers influences firm performance: evidence from Dutch food and beverage processors. Journal of Cleaner Production, 2016, 112, 1861-1871.	9.3	118
400	Green Innovation and Performance: The View of Organizational Capability and Social Reciprocity. Journal of Business Ethics, 2017, 145, 309-324.	6.0	526
401	Assessing the impact of green supply chain practices on firm performance in the Korean manufacturing industry. International Journal of Logistics Research and Applications, 2017, 20, 129-145.	8.8	40

#	Article	IF	CITATIONS
402	Stakeholder collaboration: A means to the success of rural tourism destinations? A critical evaluation of the existence of stakeholder collaboration within the Mournes, Northern Ireland. Tourism and Hospitality Research, 2017, 17, 286-297.	3.8	58
403	Sustainable humanitarian supply chain management – exploring new theory. International Journal of Logistics Research and Applications, 2017, 20, 85-104.	8.8	78
404	Motives and Performance Outcomes of Sustainable Supply Chain Management Practices: A Multi-theoretical Perspective. Journal of Business Ethics, 2017, 145, 239-258.	6.0	206
405	Prioritization of applicable drivers for green supply chain management implementation toward sustainability in Thailand. International Journal of Sustainable Development and World Ecology, 2017, 24, 175-191.	5.9	54
406	Service performance evaluation using data envelopment analysis and balance scorecard approach: an application to automotive industry. Annals of Operations Research, 2017, 248, 449-470.	4.1	33
407	Sustainable supply chain management: framework and further research directions. Journal of Cleaner Production, 2017, 142, 1119-1130.	9.3	392
408	Sustainable supplier performance scoring using audition check-list based fuzzy inference system: A case application in automotive spare part industry. Computers and Industrial Engineering, 2017, 105, 12-27.	6.3	59
409	The supply-side of environmental sustainability and export performance: The role of knowledge integration and international buyer involvement. International Business Review, 2017, 26, 724-735.	4.8	52
410	Modelling green and lean supply chains: An eco-efficiency perspective. Resources, Conservation and Recycling, 2017, 120, 75-87.	10.8	133
411	Driving green supply chain management performance through supplier selection and value internalisation. International Journal of Operations and Production Management, 2017, 37, 489-509.	5.9	84
412	Green supply chain performance measures: A review and bibliometric analysis. Sustainable Production and Consumption, 2017, 10, 85-99.	11.0	130
413	Product return management: Linking product returns, closed-loop supply chain activities and the effectiveness of the reverse supply chains. Journal of Cleaner Production, 2017, 149, 1144-1156.	9.3	81
414	Linking capabilities to green operations strategies: The moderating role of corporate environmental proactivity. International Journal of Production Economics, 2017, 187, 182-195.	8.9	106
415	Supply chain collaboration for sustainability: A literature review and future research agenda. International Journal of Production Economics, 2017, 194, 73-87.	8.9	348
416	Environmental sustainability in the service industry of transportation and logistics service providers: Systematic literature review and research directions. Transportation Research, Part D: Transport and Environment, 2017, 53, 454-470.	6.8	209
417	Supplier collaboration practices: implications for focal firm innovation performance. European Business Review, 2017, 29, 402-418.	3.4	19
418	Green supply management and performance: a resource-based view. Production Planning and Control, 2017, 28, 659-670.	8.8	51
419	Business process management and supply chain collaboration: effects on performance and competitiveness. Supply Chain Management, 2017, 22, 107-121.	6.4	72

#	Article	IF	CITATIONS
420	Identification of Green Procurement Drivers and Their Interrelationship Using Total Interpretive Structural Modelling. Vision, 2017, 21, 129-142.	2.4	22
421	Impact of green supply chain management practices on firms' performance: an empirical study from the perspective of Pakistan. Environmental Science and Pollution Research, 2017, 24, 16829-16844.	5.3	272
422	The moderating role of relational bonding in green supply chain practices and performance. Journal of Purchasing and Supply Management, 2017, 23, 290-299.	5.7	57
423	Supplier perceptions of distributive justice in sustainable apparel sourcing. International Journal of Physical Distribution and Logistics Management, 2017, 47, 368-386.	7.4	24
424	Supply Chain Major Disruptions and Sustainability Metrics: A Case Study. Smart Innovation, Systems and Technologies, 2017, , 185-192.	0.6	6
425	Returnable transport packaging in developing countries: drivers, barriers and business performance. Production Planning and Control, 2017, 28, 629-658.	8.8	30
426	An implementation path for green information technology systems in the Ghanaian mining industry. Journal of Cleaner Production, 2017, 164, 1105-1123.	9.3	106
427	Constructing a process model for low-carbon supply chain cooperation practices based on the DEMATEL and the NK model. Supply Chain Management, 2017, 22, 237-257.	6.4	34
428	World class sustainable supply chain management: critical review and further research directions. International Journal of Logistics Management, 2017, 28, 332-362.	6.6	134
429	Pilot testing model to uncover industrial symbiosis in Brazilian industrial clusters. Environmental Science and Pollution Research, 2017, 24, 11618-11629.	5.3	12
430	Cartelization or Cost-sharing? Comparison of cooperation modes in a green supply chain. Journal of Cleaner Production, 2017, 156, 159-173.	9.3	121
431	Sustainable manufacturing practices in Malaysian palm oil mills. Journal of Manufacturing Technology Management, 2017, 28, 278-298.	6.4	35
432	Interactions among Inter-organizational Measures for Green Supply Chain Management. Procedia Manufacturing, 2017, 8, 691-698.	1.9	10
433	Collaborate or Compete: Examining Manufacturers' Replacement Strategies for a Substance of Concern. Production and Operations Management, 2017, 26, 1646-1662.	3.8	36
434	Understanding influential factors on implementing green supply chain management practices: An interpretive structural modelling analysis. Journal of Environmental Management, 2017, 188, 351-363.	7.8	132
435	Impact of coordination on costs and carbon emissions for a two-echelon serial economic order quantity problem. European Journal of Operational Research, 2017, 260, 520-533.	5.7	49
436	Manufacturer and retailer coordination for environmental and economic competitiveness: A power perspective. Transportation Research, Part E: Logistics and Transportation Review, 2017, 97, 268-281.	7.4	177
437	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

#	Article	IF	Citations
438	A review of multi-criteria decision-making applications to solve energy management problems: Two decades from 1995 to 2015. Renewable and Sustainable Energy Reviews, 2017, 71, 216-256.	16.4	238
439	Buyer and supplier perspectives on environmental initiatives. International Journal of Logistics Management, 2017, 28, 1319-1350.	6.6	18
440	A research framework of sustainable supply chain management. International Journal of Logistics Management, 2017, 28, 1454-1478.	6.6	64
441	Green procurement, stakeholder satisfaction and operational performance. International Journal of Logistics Management, 2017, 28, 1054-1077.	6.6	35
442	A multiple buyer – supplier relationship in the context of SMEs' digital supply chain management. Production Planning and Control, 2017, 28, 1378-1388.	8.8	105
443	Institutional pressures and sustainability assessment in supply chains. Supply Chain Management, 2017, 22, 458-472.	6.4	53
444	Workplace Design Features, Job Satisfaction, and Organization Commitment. SAGE Open, 2017, 7, 215824401771670.	1.7	12
445	Study of collaborative PRM business model for sustainability. Benchmarking, 2017, 24, 1891-1911.	4.6	12
446	Third-party logistics providers (TPLs) and environmental sustainability practices in developing countries. International Journal of Operations and Production Management, 2017, 37, 1451-1474.	5.9	55
447	Substantive or Symbolic Environmental Strategies? Effects of External and Internal Normative Stakeholder Pressures. Business Strategy and the Environment, 2017, 26, 1212-1234.	14.3	102
448	Green supply chain agility in EMS ISO 14001 manufacturing firms: empirical justification of social and environmental performance as an organisational outcome. International Journal of Procurement Management, 2017, 10, 51.	0.2	19
449	Sustainable supply chain - a review of research fields and a proposition of future exploration. International Journal of Sustainable Economy, 2017, 9, 159.	0.4	6
450	Determinants of corporate green investment practices in the Johannesburg Stock Exchange listed firms. International Journal of Sustainable Economy, 2017, 9, 250.	0.4	4
451	Green supply chain practices and environmental performance in Brazil: Survey, case studies, and implications for B2B. Industrial Marketing Management, 2017, 66, 13-28.	6.7	83
452	Pricing, refund, and coordination optimization in a two stages supply chain of green and non-green products under hybrid production mode. Journal of Remanufacturing, 2017, 7, 49-76.	2.7	7
453	Examining corporate environmental proactivity and operational performance: A strategy-structure-capabilities-performance perspective within a green context. International Journal of Production Economics, 2017, 193, 272-280.	8.9	97
454	Knowledge Dynamics and Resource Efficiency in International Business Relations. , 2017, , 199-227.		2
455	Understanding the Relationship between Stakeholder Pressure and Sustainability Performance in Manufacturing Firms in Pakistan. Procedia Manufacturing, 2017, 11, 768-777.	1.9	73

#	Article	IF	CITATIONS
456	Analyzing enablers of sustainable supply chain: ISM and fuzzy AHP approach. Journal of Modelling in Management, 2017, 12, 498-524.	1.9	52
457	A review on green supply chain aspects and practices. Management and Marketing, 2017, 12, 12-36.	1.7	36
458	Low carbon supply chain firm integration and firm performance in China. Journal of Cleaner Production, 2017, 153, 354-361.	9.3	62
459	Valueâ€Adding Practices in Food Supply Chain: Evidence from Indian Food Industry. Agribusiness, 2017, 33, 116-130.	3.4	30
460	Supply chain perspective on competitive strategies and green supply chain management strategies. Journal of Cleaner Production, 2017, 141, 1303-1315.	9.3	89
461	Developing sustainability in the Italian meat supply chain: an empirical investigation. International Journal of Production Research, 2017, 55, 1183-1209.	7.5	70
462	Improving innovation performance through environmental practices in the fashion industry: the moderating effect of internationalisation and the influence of collaboration. Production Planning and Control, 2017, 28, 190-201.	8.8	35
463	The relationship between green supply chain management and performance: A meta-analysis of empirical evidences in Asian emerging economies. International Journal of Production Economics, 2017, 183, 245-258.	8.9	356
464	Evaluation of environmentally conscious manufacturing programs using a three-hybrid multi-criteria decision analysis method. Ecological Indicators, 2017, 73, 264-273.	6.3	18
465	The Supply Chain Position Paradox: Green Practices and Firm Performance. Journal of Supply Chain Management, 2017, 53, 3-25.	10.2	158
466	Green supply chain management – food for thought?. International Journal of Logistics Research and Applications, 2017, 20, 22-38.	8.8	27
467	The role of supply chain leadership in the learning of sustainable practice: Toward an integrated framework. Journal of Cleaner Production, 2017, 140, 239-250.	9.3	40
468	Study of mutual influence drivers in the Indian plastic industry for green supply chain management using interpretive structural modelling. International Journal of Business Performance and Supply Chain Modelling, 2017, 9, 42.	0.3	3
469	Application of structural equation modelling to evaluate the barrier relationship for green supply chain management implementation. International Journal of Business Performance and Supply Chain Modelling, 2017, 9, 87.	0.3	3
472	ENVIRONMENTAL CONSERVATION ACTIONS INFLUENCING INDUSTRIAL COMPETITIVENESS AND INNOVATION: THEORETICAL-PRACTICAL FINDINGS. Journal on Innovation and Sustainability, 2017, 8, 42.	0.3	0
473	Analysis of critical factors influencing the management of green supply chain practice in small and medium enterprises. International Journal of Logistics Systems and Management, 2017, 28, 200.	0.2	5
474	Social Sustainable Supply Chain Management in the Textile and Apparel Industry—A Literature Review. Sustainability, 2017, 9, 100.	3.2	143
475	Environmental Collaboration for Sustainability in the Construction Industry: An Exploratory Study in Italy. Sustainability, 2017, 9, 125.	3.2	53

#	Article	IF	CITATIONS
476	An Exploratory Study of the Mechanism of Sustainable Value Creation in the Luxury Fashion Industry. Sustainability, 2017, 9, 483.	3.2	32
477	Sustainable Supply Chain Based on News Articles and Sustainability Reports: Text Mining with Leximancer and DICTION. Sustainability, 2017, 9, 1008.	3.2	60
478	Collaboration for Sustainability in the Food Supply Chain: A Multi-Stage Study in Italy. Sustainability, 2017, 9, 1253.	3.2	81
479	Types of Green Innovations: Ways of Implementation in a Non-Green Industry. Sustainability, 2017, 9, 1301.	3.2	71
480	Who Takes More Sustainability-Oriented Entrepreneurial Actions? The Role of Entrepreneurs' Values, Beliefs and Orientations. Sustainability, 2017, 9, 1636.	3.2	43
481	The Importance of Green Marketing for Portuguese Companies in the Footwear Industry. SSRN Electronic Journal, 0, , .	0.4	1
482	How corporate social responsibility commitment influences sustainable supply chain management performance within the social capital framework: a propositional framework. International Journal of Corporate Strategy and Social Responsibility, 2017, 1, 208.	0.5	5
483	The Importance of Green Marketing for Stakeholders: The Case of Portuguese Footwear Companies. SSRN Electronic Journal, 0, , .	0.4	0
484	Firm performance and environmental collaboration in manufacturing. International Journal of Business and Systems Research, 2017, 11, 365.	0.3	1
485	CORPORATE PROFILE, PERFORMANCE AND GREEN SUPPLY CHAIN MANAGEMENT: A RESEARCH AGENDA. Revista De Administracao Mackenzie, 2017, 18, 117-146.	0.5	2
486	Managing Collaborative Relationships in Third Party Logistics. International Journal of Information Systems and Supply Chain Management, 2017, 10, 42-65.	0.9	9
487	Driving Factors for the Success of the Green Innovation Market: A Relationship System Proposal. Journal of Business Ethics, 2018, 147, 327-341.	6.0	44
488	Environmental management practices, operational competitiveness and environmental performance. Journal of Manufacturing Technology Management, 2018, 29, 588-607.	6.4	70
489	Sustainable supply chain collaboration with outsourcing pollutant-reduction service in power industry. Journal of Cleaner Production, 2018, 186, 215-228.	9.3	42
491	Analysis of tourist satisfaction in tourism supply chain management. Anatolia, 0, , 1-12.	2.4	7
492	Direct and indirect effects of eco-innovation, environmental orientation and supplier collaboration on hotel performance: An empirical study. Journal of Cleaner Production, 2018, 184, 537-549.	9.3	119
493	Evaluation and Selection of Sustainable Strategy for Green Supply Chain Management Implementation. Business Strategy and the Environment, 2018, 27, 475-502.	14.3	55
494	Mediating role of process simplification in process integration and upstream supply chain flexibility. International Journal of Productivity and Performance Management, 2018, 67, 825-844.	3.7	6

#	Article	IF	CITATIONS
495	Developing and analyzing framework for understanding the effects of GSCM on green and economic performance. Management of Environmental Quality, 2018, 29, 740-758.	4.3	89
496	Sustainability and performance in operations management research. Journal of Cleaner Production, 2018, 190, 104-117.	9.3	63
497	Exploring the pursuit of sustainability in reverse supply chains for electronics. Journal of Cleaner Production, 2018, 189, 472-484.	9.3	29
498	Developing closed loop supply chains for environmental sustainability. Journal of Manufacturing Technology Management, 2018, 29, 699-722.	6.4	47
499	Sustainable supply chains for supply chain sustainability: impact of sustainability efforts on supply chain risk. International Journal of Production Research, 2018, 56, 5820-5835.	7.5	129
500	Managing project success using project risk and green supply chain management. International Journal of Managing Projects in Business, 2018, 11, 332-365.	2.5	36
501	Analyzing Quality of Supply Chain Management in Hotels of Isfahan Using the Partial Least Squares (PLS). Journal of Quality Assurance in Hospitality and Tourism, 2018, 19, 172-191.	3.0	11
502	Green supply chain management and financial performance: The mediating roles of operational and environmental performance. Business Strategy and the Environment, 2018, 27, 811-824.	14.3	188
503	How resource alignment moderates the relationship between environmental innovation strategy and green innovation performance. Journal of Business and Industrial Marketing, 2018, 33, 316-324.	3.0	60
504	Assessing sustainable supply chain enablers using total interpretive structural modeling approach and fuzzy-MICMAC analysis. Management of Environmental Quality, 2018, 29, 216-239.	4.3	35
505	LRN 2016 SPECIAL – the antecedents and consequences of reduction within a supply chain collaboration orientation of CO2 emissions: evidence from China. International Journal of Logistics Research and Applications, 2018, 21, 160-175.	8.8	3
506	Green supply chain management initiatives and operational competitive performance. Benchmarking, 2018, 25, 607-631.	4.6	58
507	Environmental Assessment Using a Lean Based Tool. Studies in Computational Intelligence, 2018, , 41-50.	0.9	9
508	The role of supplier development in managing social and societal issues in supply chains. Journal of Cleaner Production, 2018, 182, 227-237.	9.3	83
509	The effect of a competitive strategy and green supply chain management on the financial and environmental performance of logistics service providers. Business Strategy and the Environment, 2018, 27, 872-883.	14.3	86
510	Evaluating Significance of Green Manufacturing Enablers Using MOORA Method for Indian Manufacturing Sector. Lecture Notes in Mechanical Engineering, 2018, , 303-314.	0.4	18
511	Collaborative risk management: a systematic literature review. International Journal of Physical Distribution and Logistics Management, 2018, 48, 231-253.	7.4	75
512	Manufacturing and environmental practices in the Spanish context. Journal of Cleaner Production, 2018, 178, 268-275.	9.3	54

#	Article	IF	CITATIONS
513	MNCs' industrial linkages and environmental spillovers in emerging economies: The case of China. International Journal of Production Economics, 2018, 196, 346-355.	8.9	38
514	Firm Environmental Performance under Scrutiny: The Role of Strategic and Organizational Orientations. Corporate Social Responsibility and Environmental Management, 2018, 25, 426-440.	8.7	113
515	Antecedents to environmental supply chain strategies: The role of internal integration and environmental learning. International Journal of Production Economics, 2018, 197, 283-296.	8.9	54
516	Integrating lean systems in the design of a sustainable supply chain model. International Journal of Production Economics, 2018, 198, 177-190.	8.9	53
517	Sustainable supply chain collaboration: incentives in emerging economies. Journal of Manufacturing Technology Management, 2018, 29, 273-294.	6.4	63
518	Analysing the critical success factors for implementation of sustainable supply chain management: an Indian case study. Decision, 2018, 45, 3-25.	1.5	31
519	Evaluating critical barriers to implementation of WEEE management using DEMATEL approach. Resources, Conservation and Recycling, 2018, 131, 101-121.	10.8	96
520	Comparing symbolic and substantive implementation of international standards – the case of ISO 14001 certification. Australasian Journal of Environmental Management, 2018, 25, 339-361.	1.1	18
521	Sustainable Freight Transport. Operations Research/ Computer Science Interfaces Series, 2018, , .	0.3	6
522	The Importance of Supplier Development for Sustainability. Operations Research/ Computer Science Interfaces Series, 2018, , 165-178.	0.3	2
523	Sustainability evaluation via variable precision rough set approach: A photovoltaic module supplier case study. Journal of Cleaner Production, 2018, 192, 751-765.	9.3	36
524	Understanding the effects of energy management practices on renewable energy supply chains: Implications for energy policy in emerging economies. Energy Policy, 2018, 118, 418-428.	8.8	62
525	Modelling critical success factors for sustainability initiatives in supply chains in Indian context using Grey-DEMATEL. Production Planning and Control, 2018, 29, 705-728.	8.8	124
526	Can the implications of the GHG Protocol's scope 3 standard be realized?. Journal of Cleaner Production, 2018, 185, 941-958.	9.3	37
527	Environmental supply chain management in the construction sector: theoretical underpinnings. International Journal of Logistics Research and Applications, 2018, 21, 502-528.	8.8	16
528	Sustainable supply chain management: Confirmation of a higher-order model. Resources, Conservation and Recycling, 2018, 128, 206-221.	10.8	59
529	An overview on corporate response towards sustainability issues in textile industry. Environment, Development and Sustainability, 2018, 20, 1439-1459.	5.0	180
530	Trends and Future Directions in Sustainable Development. Sustainable Development, 2018, 26, 1-17.	12.5	90

#	Article	IF	CITATIONS
531	Sustainable supply chain management practices in Indian automotive industry: A multi-stakeholder view. Resources, Conservation and Recycling, 2018, 128, 284-305.	10.8	169
532	Sustainable supply chain management practices, supply chain dynamic capabilities, and enterprise performance. Journal of Cleaner Production, 2018, 172, 3508-3519.	9.3	271
533	Green multi-tier supply chain management: An enabler investigation. Journal of Purchasing and Supply Management, 2018, 24, 95-107.	5.7	91
534	An analysis of institutional pressures, green supply chain management, and green performance in the container shipping context. Transportation Research, Part D: Transport and Environment, 2018, 61, 246-260.	6.8	100

535 The Consequences of Integrating Stakeholder Engagement in Sustainable Development (Environmental) Tj ETQq0 0.0 rgBT /Qyerlock 10

536	Green supply chain game model and analysis under revenue-sharing contract. Journal of Cleaner Production, 2018, 170, 183-192.	9.3	255
537	Innovative products and services with environmental benefits: design of search strategies for external knowledge and absorptive capacity. Journal of Environmental Planning and Management, 2018, 61, 1934-1954.	4.5	38
538	Information Technology and Sustainability: Evidence from an Emerging Economy. Production and Operations Management, 2018, 27, 756-773.	3.8	106
539	Socially responsible governance mechanisms for manufacturing firms in apparel supply chains. International Journal of Production Economics, 2018, 196, 135-149.	8.9	86
540	Impact of sustainability and manufacturing practices on supply chain performance: Findings from an emerging economy. International Journal of Production Economics, 2018, 197, 303-316.	8.9	83
541	Leveraging industry standards to improve the environmental sustainability of a supply chain. Electronic Commerce Research and Applications, 2018, 27, 90-105.	5.0	13
542	The relationship between downstream environmental logistics practices and performance. International Journal of Production Economics, 2018, 196, 356-365.	8.9	23
543	Optimizing cooperative carbon emission reduction among enterprises with non-equivalent relationships subject to carbon taxation. Journal of Cleaner Production, 2018, 172, 552-565.	9.3	26
544	How Does Sustainable Development of Supply Chains Make Firms Lean, Green and Profitable? A Resource Orchestration Perspective. Business Strategy and the Environment, 2018, 27, 375-388.	14.3	96
545	Responsible supply chain implementation - Are multinational companies gods and small and medium sized enterprises oxen?. Journal of Cleaner Production, 2018, 179, 738-752.	9.3	11
546	Drivers that encourage environmental practices in manufacturing plants: A comparison of cultural environments. Journal of Cleaner Production, 2018, 179, 690-703.	9.3	27
547	Linking Environmental Management to Environmental Performance: The Interactive Role of Industry Context. Business Strategy and the Environment, 2018, 27, 359-374.	14.3	86
548	Linking sustainability-oriented innovation to supply chain relationship integration. Journal of Cleaner Production, 2018, 172, 3448-3458.	9.3	130

#	Article	IF	CITATIONS
549	Empirical research on sustainable supply chains: IJPR's contribution and research avenues. International Journal of Production Research, 2018, 56, 950-959.	7.5	35
550	Supplier Development Practices for Sustainability: A Multi‣takeholder Perspective. Business Strategy and the Environment, 2018, 27, 100-116.	14.3	60
551	Dry Bulk Carrier Investment Selection through a Dual Group Decision Fusing Mechanism in the Green Supply Chain. Sustainability, 2018, 10, 4528.	3.2	8
552	The impact of customer integration on manufacturing firms sustainable performance. International Journal of Engineering and Technology(UAE), 2018, 7, 119.	0.3	2
553	Honoring complexity in sustainable supply chain research: a rough set theoretic approach (SI:ResMeth). Production Planning and Control, 2018, 29, 1367-1384.	8.8	26
554	Building Sustainable Supply Chains for Organizations Based on QFD: A Case Study. International Journal of Environmental Research and Public Health, 2018, 15, 2834.	2.6	11
555	Developing benders decomposition algorithm for a green supply chain network of mine industry: Case of Iranian mine industry. Operations Research Perspectives, 2018, 5, 371-382.	2.1	7
556	Analysis and prioritisation of eco drivers in supply chain. International Journal of Logistics Systems and Management, 2018, 31, 336.	0.2	1
557	A framework for sustainable supply chains: evaluation of implementation barriers. International Journal of Intelligent Enterprise, 2018, 5, 231.	0.2	1
558	Gestão da cadeia de suprimentos verde: tendências e desafios. Revista Produção Online, 2018, 18, 1470-1494.	0.2	1
559	The Role of e-Business Solution in Firm Performance: Impact of Supply Chain Collaboration in Manufacturing Sector in Jordan. International Journal of Economics & Management Sciences, 2018, 07,	0.2	0
560	Green Supply Chain Management Practices and Company Performance: A Meta-analysis approach. Procedia Manufacturing, 2018, 17, 317-325.	1.9	18
561	Sustainability orientation, supply chain integration, and SMEs performance: a causal analysis. Benchmarking, 2018, 25, 3679-3701.	4.6	62
562	Governing Interfirm Relationships for Social Sustainability: The Relationship between Governance Mechanisms, Sustainable Collaboration, and Cultural Intelligence. Sustainability, 2018, 10, 4473.	3.2	91
563	Environmental Sustainability in Operations Management: A Citation Network Analysis. SSRN Electronic Journal, 2018, , .	0.4	0
564	Green supply chain management assessment under chains of uncertain indices. Journal of Modelling in Management, 2018, 13, 973-993.	1.9	14
565	Supply chain sustainability led by governance: A multicase propositive study in Brazil. Environmental Quality Management, 2018, 28, 33-45.	1.9	0
566	Horizontal collaboration in response to modern slavery legislation. International Journal of Operations and Production Management, 2018, 38, 2286-2312.	5.9	61

~		_		
(ПТ	ATIC	NN R	'FPO	DT.
				TO DE

#	ARTICLE	IF	CITATIONS
567	Revisão sistemática da literatura sobre medição de desempenho de sustentabilidade corporativa: uma discussão sobre contribuições e lacunas. Gestão & Produção, 2018, 25, 284-303.	0.5	12
568	Supply chain collaboration: A state-of-the-art literature review. Uncertain Supply Chain Management, 2018, , 149-180.	3.2	45
569	Governance Mechanisms for Green Supply Chain Partnership. Sustainability, 2018, 10, 2681.	3.2	11
570	Is e-marketing a source of sustainable business performance? Predicting the role of top management support with various interaction factors. Cogent Business and Management, 2018, 5, 1516487.	2.9	18
571	Examining the Role of Technology Leadership on Knowledge Sharing Behaviour. International Journal of Knowledge Management, 2018, 14, 13-29.	0.9	11
572	Supply chain integration capabilities, green design strategy and performance: a comparative study in the auto industry. Supply Chain Management, 2018, 23, 431-443.	6.4	60
573	Supply chain environmental R&D cooperation and product performance: Exploring the network dynamics of positional embeddedness. Journal of Purchasing and Supply Management, 2018, 24, 288-303.	5.7	23
574	Evaluating indicators of the agility of the green supply chain. Competitiveness Review, 2018, 28, 541-563.	2.6	10
575	Exploring the relationships of strategic entrepreneurship and social capital to sustainable supply chain management and organizational performance. International Journal of Productivity and Performance Management, 2018, 67, 2046-2070.	3.7	25
576	The impact of green human resource management and green supply chain management practices on sustainable performance: An empirical study. Journal of Cleaner Production, 2018, 204, 965-979.	9.3	374
577	Drivers of maritime green supply chain management. Sustainable Cities and Society, 2018, 43, 366-383.	10.4	34
578	Enablers of sustainable supply chain management and its effect on competitive advantage in the Colombian context. Resources, Conservation and Recycling, 2018, 139, 237-250.	10.8	66
579	Collaboration mechanisms for sustainable innovation. Journal of Cleaner Production, 2018, 203, 1170-1186.	9.3	53
580	On evaluation of supply chain's ecosilient (g-resilient) performance index. Benchmarking, 2018, 25, 2370-2389.	4.6	14
581	Inter-organizational fit and environmental innovation in supply chains. International Journal of Operations and Production Management, 2018, 38, 1683-1704.	5.9	20
582	CSR disclosure and sustainable supplier management: a small to medium-sized enterprises perspective. Applied Economics, 2018, 50, 5017-5030.	2.2	10
583	Developing CSR in retail–supplier relationships: a stakeholder interaction approach. International Review of Retail, Distribution and Consumer Research, 2018, 28, 339-359.	2.0	15
584	Sustainability performance assessment of an aircraft manufacturing firm. Benchmarking, 2018, 25, 1500-1527.	4.6	29

#	Article	IF	CITATIONS
585	Investigating effects of organisational culture and learning on environmental collaboration and performance of Korean exporting firms. International Journal of Logistics Research and Applications, 2018, 21, 614-630.	8.8	26
586	A Framework for Increasing Sustainability in Services. Service Science, 2018, 10, 139-153.	1.3	10
587	Exploring the implementation of green supply chain with cluster and discriminant analysis: Case study: Furniture industry at Central Java Semarang. , 2018, , .		2
588	Sustainable Business Models. CSR, Sustainability, Ethics & Governance, 2018, , .	0.3	4
589	Towards Understanding Collaboration Within Circular Business Models. CSR, Sustainability, Ethics & Governance, 2018, , 169-201.	0.3	5
590	On the road to carbon reduction in a food supply network: a complex adaptive systems perspective. Supply Chain Management, 2018, 23, 313-335.	6.4	31
591	Extending CSR in SMEs' upstream supply chains: a dynamic capabilities perspective. Supply Chain Forum, 2018, 19, 233-251.	4.2	15
592	Recycling Intention and Behavior among Low-Income Households. Sustainability, 2018, 10, 2407.	3.2	32
593	Institutional Pressures, Green Supply Chain Management Practices on Environmental and Economic Performance: A Two Theory View. Sustainability, 2018, 10, 1517.	3.2	90
594	Examining the inter-relationship among competitive market environments, green supply chain practices, and firm performance. International Journal of Logistics Management, 2018, 29, 1025-1048.	6.6	29
595	Social Sustainability in Apparel Supply Chains—The Role of the Sourcing Intermediary in a Developing Country. Sustainability, 2018, 10, 1039.	3.2	23
596	Environmental Sustainability and Energy-Efficient Supply Chain Management: A Review of Research Trends and Proposed Guidelines. Energies, 2018, 11, 275.	3.1	94
597	Antecedents of Corporate Environmental Commitments: The Role of Customers. International Journal of Environmental Research and Public Health, 2018, 15, 1191.	2.6	27
598	Implementation of green supplier development process model in Indian automobile industry. Management of Environmental Quality, 2018, 29, 938-960.	4.3	27
599	The Selected Method and Tools for Performance Measurement in the Green Supply Chain—Survey Analysis in Poland. Sustainability, 2018, 10, 549.	3.2	16
600	A Duopoly Manufacturers' Game Model Considering Green Technology Investment under a Cap-and-Trade System. Sustainability, 2018, 10, 705.	3.2	12
601	Integrated Supply Network Maturity Model: Water Scarcity Perspective. Sustainability, 2018, 10, 896.	3.2	15
602	The Collaborative Networks and Thematic Trends of Research on Purchasing and Supply Management for Environmental Sustainability: A Bibliometric Review. Sustainability, 2018, 10, 1510.	3.2	28

\sim	 	D	ORT
		I Y F D	ועראי
\sim		NEL	

#	Article	IF	CITATIONS
603	Dependence on Supplier, Supplier Trust and Green Supplier Integration: The Moderating Role of Contract Management Difficulty. Sustainability, 2018, 10, 1673.	3.2	8
604	The Influence of Collaboration Initiatives on the Sustainability of the Cashew Supply Chain. Sustainability, 2018, 10, 2075.	3.2	25
605	Mapping the Landscape and Evolutions of Green Supply Chain Management. Sustainability, 2018, 10, 597.	3.2	21
606	Enablers to implement sustainable initiatives in agri-food supply chains. International Journal of Production Economics, 2018, 203, 379-393.	8.9	213
607	Motivating low-carbon initiatives among suppliers: The role of risk and opportunity perception. Resources, Conservation and Recycling, 2018, 136, 276-286.	10.8	36
608	Lean versus agile production: flexibility trade-offs within the automotive supply chain. International Journal of Production Research, 2018, 56, 3974-3993.	7.5	39
609	How an Open Innovation Strategy for Commercialization Affects the Firm Performance of Korean Healthcare IT SMEs. Sustainability, 2018, 10, 2476.	3.2	25
610	The sources of green management innovation: Does internal efficiency demand pull or external knowledge supply push?. Journal of Cleaner Production, 2018, 202, 582-590.	9.3	69
611	Supply chain integration and its impact on sustainability. Industrial Management and Data Systems, 2018, 118, 1749-1765.	3.7	47
612	The impact of relationship quality and supplier development on green supply chain integration: A mediation and moderation analysis. Journal of Cleaner Production, 2018, 202, 524-535.	9.3	87
613	Green absorptive capacity: A mediationâ€moderation model of knowledge for innovation. Business Strategy and the Environment, 2018, 27, 1502-1513.	14.3	97
614	Interrelationships amongst factors for sub-supplier corporate sustainability standards compliance: An exploratory field study. Journal of Cleaner Production, 2018, 203, 240-259.	9.3	43
615	A review of green supply chain management: From bibliometric analysis to a conceptual framework and future research directions. Resources, Conservation and Recycling, 2018, 139, 150-162.	10.8	178
616	A new holistic conceptual framework for green supply chain management performance assessment based on circular economy. Journal of Cleaner Production, 2018, 195, 1282-1299.	9.3	226
617	A contingent perspective on the synergistic effect of governance mechanisms on sustainable supply chain Management, 2018, 23, 153-170.	6.4	35
618	Missing link between sustainability collaborative strategy and supply chain performance: Role of dynamic capability. International Journal of Production Economics, 2018, 203, 96-109.	8.9	93
619	Influence of supplier trust and relationship commitment on green supplier integration. Sustainable Development, 2018, 26, 879-889.	12.5	32
620	Examining the role of big data and predictive analytics on collaborative performance in context to sustainable consumption and production behaviour. Journal of Cleaner Production, 2018, 196, 1508-1521.	9.3	109

		CITATION REPORT		
#	Article		IF	CITATIONS
621	Sustainable supply chain management. Management of Environmental Quality, 2019,	30, 1001-1049.	4.3	94
622	Green supply chain practice adoption and firm performance: manufacturing SMEs in U Management of Environmental Quality, 2019, 30, 5-35.	ganda.	4.3	87
623	SMART Supply Network. Ecoproduction, 2019, , .		0.8	12
624	The role of supply chain orientation in achieving supply chain sustainability. Internation Production Economics, 2019, 217, 112-125.	nal Journal of	8.9	88
625	Industrial clusters with substantial carbon-reduction potential. Economic Systems Reso 248-266.	earch, 2019, 31,	2.7	12
628	Sustainably superior versus greenwasher: A scale measure of B2B sustainability positic Marketing Management, 2019, 76, 84-97.	ning. Industrial	6.7	48
629	Role of culture in low carbon supply chain capabilities. Journal of Manufacturing Techn Management, 2019, 30, 146-179.	ology	6.4	16
630	Multi-tier sustainable supply chain management: The role of supply chain leadership. Ir Journal of Production Economics, 2019, 217, 44-63.	iternational	8.9	97
631	A Systematic Literature Review on Sustainability and Disruptions in Supply Chains. , 20)19, , 85-96.		3
632	The Role of Firms in Resilient Systems: A Multi‣evel Framework. Canadian Journal of Sciences, 2019, 36, 221-230.	Administrative	1.5	4
633	Transforming chemical supply chains toward sustainability—A practice-based view. Jc Production, 2019, 236, 117701.	ournal of Cleaner	9.3	30
634	Integrating Green Practices into Operational Performance: Evidence from Brazilian Ma Sustainability, 2019, 11, 2956.	nufacturers.	3.2	36
635	Low-Carbon Initiatives of Logistics Service Providers: The Perspective of Supply Chain I Sustainability, 2019, 11, 3233.	ntegration.	3.2	18
636	Implementation of Collaborative Activities for Sustainable Supply Chain Innovation: Ar Firm Size Effect. Sustainability, 2019, 11, 3026.	Analysis of the	3.2	19
637	A Bibliometric Analysis of Green Supply Chain Management Based on the Web of Scier Platform. Sustainability, 2019, 11, 3459.	ice (WOS)	3.2	76
638	Evaluating value creating factors in greening the transportation of Global Maritime Su (GMSCs) of containerized freight. Transportation Research, Part D: Transport and Envi 73, 162-186.	oply Chains ronment, 2019,	6.8	30
639	Exploring the Proactivity Levels and Drivers of Environmental Strategies Adopted by Vi Seafood Export Processing Firms: A Qualitative Approach. Sustainability, 2019, 11, 39		3.2	9
640	The Effects of Corporate Green Efforts for Sustainability: An Event Study Approach. Su 2019, 11, 4073.	stainability,	3.2	4

#	Article	IF	CITATIONS
641	Social sustainability and supply chain management: Methods and tools. Journal of Cleaner Production, 2019, 235, 178-189.	9.3	62
642	A game theoretic approach to investigate the effects of third-party logistics in a sustainable supply chain by reducing delivery time and carbon emissions. Journal of Cleaner Production, 2019, 235, 636-652.	9.3	57
643	Sustainable supply chain management and partner engagement to manage climate change information. Business Strategy and the Environment, 2019, 28, 1632-1647.	14.3	80
644	A framework for assessing collaboration between buyers and suppliers on sustainability goals. Global Business and Organizational Excellence, 2019, 39, 46-56.	6.1	8
645	Assessment sharing intra-industry strategic alliances: Effects on sustainable supplier management within multi-tier supply chains. International Journal of Production Economics, 2019, 217, 64-77.	8.9	39
646	Factors Influencing Green Performance in Manufacturing Industries. International Journal of Financial Research, 2019, 10, 159.	0.4	14
647	A novel hybrid MCDM framework for WEEE recycling partner evaluation on the basis of green competencies. Journal of Cleaner Production, 2019, 241, 118017.	9.3	40
648	Value Co-Creation between Manufacturing Companies and Customers. The Role of Information Technology Competency. Procedia Manufacturing, 2019, 32, 1069-1076.	1.9	14
649	Making tough choices: A policy capturing approach to evaluating the tradeoffs in sustainable supplier development initiatives. Journal of Purchasing and Supply Management, 2019, 25, 100574.	5.7	15
650	Developing Indicators of Green Initiation and Green Design of Green Supply Chain Management in Construction Industry. E3S Web of Conferences, 2019, 115, 02006.	0.5	3
651	An Empirical Examination of Sustainable Supply Chain Risk and Integration Practices: A Performance-Based Evidence from Pakistan. Sustainability, 2019, 11, 5334.	3.2	27
652	Supply Chain Quality Coordination Strategies for Complex Product under the Manufacturer Being at a Disadvantage. , 2019, , .		0
653	Sustainable Supply Chain Management Practices in Petrochemical Industry Using Interpretive Structural Modeling. International Journal of Information Systems and Supply Chain Management, 2019, 12, 22-50.	0.9	10
654	Sustainability in the tour operator – ground agent supply chain. Journal of Sustainable Tourism, 2019, 27, 277-291.	9.2	29
655	The role of customer awareness in promoting firm sustainability and sustainable supply chain management. International Journal of Production Economics, 2019, 217, 88-96.	8.9	116
656	Sustainable Supply Chain Management Strategy Influence on Supply Chain Management Functions in the Oil and Gas Distribution Industry. Energies, 2019, 12, 1632.	3.1	20
657	Sustainable supply network management. International Journal of Productivity and Performance Management, 2019, 68, 1164-1190.	3.7	25
658	Innovation for sustainable development in the food industry: Retro and forwardâ€kooking innovation approaches to improve quality and healthiness. Corporate Social Responsibility and Environmental Management, 2019, 26, 1049-1062.	8.7	31

#	Article	IF	CITATIONS
659	The clothes swapping phenomenon – when consumers become suppliers. Journal of Fashion Marketing and Management, 2019, 23, 327-344.	2.2	45
660	Do dependent suppliers benefit from buying firms' sustainability practices?. Journal of Purchasing and Supply Management, 2019, 25, 100542.	5.7	41
661	Strategic collaboration and sustainable supply chain management. Journal of Enterprise Information Management, 2019, 32, 778-806.	7.5	44
662	The moderating role of supplier involvement in achieving sustainability. Journal of Cleaner Production, 2019, 235, 245-258.	9.3	16
663	Effects of proactive environmental strategy on environmental performance: Mediation and moderation analyses. Journal of Cleaner Production, 2019, 235, 1438-1449.	9.3	70
664	Do green practices really attract customers? The sharing economy from the sustainable supply chain management perspective. Resources, Conservation and Recycling, 2019, 149, 177-187.	10.8	84
665	Trends and gaps for integrating lean and green management in the agri-food sector. British Food Journal, 2019, 121, 1140-1153.	2.9	16
666	The effect of sustainable supply chain management on business performance: Implications for integrating the entire supply chain inÂthe Chinese manufacturing sector. Journal of Cleaner Production, 2019, 232, 1176-1186.	9.3	37
667	Resilience and sustainability of supply chain management in the Indian automobile industry. International Journal of Data and Network Science, 2019, , 339-348.	4.6	13
668	Examining the relationship between corporate social responsibility, performance, employees' pro-environmental behavior at work with green practices as mediator. Journal of Cleaner Production, 2019, 232, 739-750.	9.3	162
669	Green purchasing capabilities, practices and institutional pressure. Management of Environmental Quality, 2019, 30, 1171-1189.	4.3	39
670	Integrating sustainable supply chain practices with operational performance: an exploratory study of Chinese SMEs. Production Planning and Control, 2019, 30, 464-478.	8.8	53
671	An Application of Fuzzy Integrated Model in Green Supplier Selection. Mathematical Problems in Engineering, 2019, 2019, 1-11.	1.1	22
672	Comparison of Four Environmental Assessment Tools in Swedish Manufacturing: A Case Study. Sustainability, 2019, 11, 2173.	3.2	11
673	Collaborative capability and organizational performance: Assessing strategic choice and purity. International Journal of Production Economics, 2019, 214, 139-150.	8.9	11
674	Impact of social supply chain practices on social sustainability performance in manufacturing firms. International Journal of Innovation and Sustainable Development, 2019, 13, 198.	0.4	71
675	Firms' green R&D cooperation behaviour in a supply chain: Technological spillover, power and coordination. International Journal of Production Economics, 2019, 218, 118-134.	8.9	138
676	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
677	Does Sustainability Pay? Evidence from the Food Sector. Journal of Foodservice Business Research, 2019, 22, 239-260.	2.3	13
678	An institutional analysis of environmental management in the Korean mobile communications industry. Telecommunications Policy, 2019, 43, 101815.	5.3	3
679	Green supply chain management: impact on environmental performance and firm competitiveness. International Journal of Sustainable Strategic Management, 2019, 7, 91.	0.0	3
680	Local and Sustainable Food Businesses: Assessing the Role of Supply Chain Coordination. , 2019, , 143-163.		3
681	Who pays you to be green? How customers' environmental practices affect the sales benefits of suppliers' environmental practices. Journal of Operations Management, 2019, 65, 333-352.	5.2	43
682	Traceability management systems and capacity building as new approaches for improving sustainability in the fashion multi-tier supply chain. International Journal of Production Economics, 2019, 217, 143-158.	8.9	64
683	Inter-organizational relationships: toward a reconceptualization of constructs. Baltic Journal of Management, 2019, 14, 346-369.	2.2	7
684	Collaboration as an enabler for circular economy: a case study of a developing country. Management Decision, 2021, 59, 1784-1800.	3.9	109
685	Taiwan's Marketing Strategies for Green Conferences and Exhibitions. Sustainability, 2019, 11, 1220.	3.2	6
686	When to increase firms' sustainable operations for efficiency? A data envelopment analysis in the retailing industry. European Journal of Operational Research, 2019, 277, 1010-1026.	5.7	43
687	The Role of Customer Awareness in Promoting Firm Sustainability and Sustainable Supply Chain Management. SSRN Electronic Journal, 0, , .	0.4	1
688	The Influence of Management Innovation and Technological Innovation on Organization Performance. A Mediating Role of Sustainability. Sustainability, 2019, 11, 495.	3.2	114
689	Are collaboration and trust sources for innovation in the reverse logistics? Insights from a systematic literature review. Supply Chain Management, 2019, 25, 176-222.	6.4	60
691	Absorptive capacity and green innovation adoption in SMEs: The mediating effects of sustainable organisational capabilities. Journal of Cleaner Production, 2019, 220, 853-863.	9.3	260
692	From green to good supply chains:. International Journal of Physical Distribution and Logistics Management, 2019, 49, 839-860.	7.4	16
693	Enhancing firms' environmental performance and financial performance through green supply chain management practices and institutional pressures. Sustainability Accounting, Management and Policy Journal, 2019, 11, 451-476.	4.1	38
694	Supply chains under resource pressure. International Journal of Operations and Production Management, 2019, 39, 1323-1354.	5.9	31
695	Effects of the attributes of supply chain openness on sustainable supply chain performance. International Journal of Productivity and Performance Management, 2019, 69, 2047-2068.	3.7	5

#	Article	IF	CITATIONS
696	Sustainable supply chain management practices and performance. Management of Environmental Quality, 2019, 31, 1147-1182.	4.3	38
697	Green procurement process model based on blockchain–IoT integrated architecture for a sustainable business. Management of Environmental Quality, 2019, 31, 741-763.	4.3	75
698	The effect of motivators, supply, and lean management on sustainable supply chain management practices and performance. Benchmarking, 2019, 27, 347-381.	4.6	22
699	The influence of KIBS-client interactions on absorptive capacity-building for environmental innovation. European Journal of Innovation Management, 2019, 23, 553-580.	4.6	10
700	Do motives matter? Examining the relationships between motives, SSCM practices and TBL performance. Supply Chain Management, 2019, 25, 325-341.	6.4	30
701	Assessing the role of dynamic capabilities in local food distribution: a theory-elaboration study. Supply Chain Management, 2019, 24, 767-783.	6.4	37
702	Investigating green supply chain management practices and performance. International Journal of Operations and Production Management, 2019, 39, 767-786.	5.9	180
703	Green supply chain management and business performance. Business Process Management Journal, 2019, 26, 489-512.	4.2	63
704	The impact of multinational corporations' socially responsible supplier development practices on their corporate reputation and financial performance. International Journal of Physical Distribution and Logistics Management, 2019, 50, 3-25.	7.4	36
705	Consumer buying behaviour and social responsibility in respect of organic foods: cross-cultural evidence. International Journal of Agricultural Resources, Governance and Ecology, 2019, 15, 145.	0.0	4
706	Evolutionary Game Analysis on Strategies in "Main Manufacturer–Supplier―Mode Considering Technology Docking and Price Concluding under Competition Condition. Mathematics, 2019, 7, 1184.	2.2	4
707	Enabling green manufacturing using Advanced Planning and Scheduling (APS) technology. , 2019, , .		1
708	How to select suppliers when implementing a sustainable procurement strategy. , 2019, , .		7
709	Sustainable procurement: a critical analysis of the research trend in supply chain management journals. International Journal of Business Performance and Supply Chain Modelling, 2019, 10, 266.	0.3	9
710	Advanced Green Logistics Strategies and Technologies. Lecture Notes in Logistics, 2019, , 663-686.	0.8	7
711	Environmental design and awareness impact on organization image. Engineering, Construction and Architectural Management, 2019, 26, 29-45.	3.1	9
712	Drivers and enablers of supplier sustainability practices: a survey-based analysis. International Journal of Production Research, 2019, 57, 2034-2056.	7.5	58
713	Bibliometric analysis for highly cited papers in operations research and management science from 2008 to 2017 based on Essential Science Indicators. Omega, 2019, 88, 223-236.	5.9	81

# 714	ARTICLE A relational view of environmental performance: What role do environmental collaboration and cross-functional alignment play?. Journal of Business Research, 2019, 96, 35-46.	IF 10.2	CITATIONS
715	A review of Internet of Things (IoT) embedded sustainable supply chain for industry 4.0 requirements. Computers and Industrial Engineering, 2019, 127, 925-953.	6.3	602
716	Does green supply chain integration contribute towards sustainable performance?. Uncertain Supply Chain Management, 2019, , 121-132.	3.2	13
717	The impact of environmental orientation on supplier green management and financial performance: The moderating role of relational capital. Journal of Cleaner Production, 2019, 211, 628-639.	9.3	111
718	When knowledge management matters: interplay between green human resources and eco-efficiency in the financial service industry. Journal of Knowledge Management, 2019, 23, 1691-1707.	5.1	35
719	Structural equation modelling of the impact of environmental capabilities on competitiveness. International Journal of Productivity and Performance Management, 2019, 68, 127-147.	3.7	10
720	Green or lean? A supply chain approach to sustainable performance. Journal of Cleaner Production, 2019, 216, 152-166.	9.3	109
721	Maritime green supply chain management: its light and shadow on the bottom line dimensions of sustainable business performance. International Journal of Shipping and Transport Logistics, 2019, 11, 60.	0.5	22
722	A literature review on green supply chain management: Trends and future challenges. Resources, Conservation and Recycling, 2019, 141, 145-162.	10.8	450
723	Digital health technology enhances resilient behaviour: evidence from the ward. International Journal of Operations and Production Management, 2019, 40, 34-67.	5.9	43
724	Workplace environment, employee satisfaction and intent to stay. International Journal of Contemporary Hospitality Management, 2019, 31, 268-284.	8.0	53
725	Investigating the role of knowledge transfer in supply chain collaboration. International Journal of Logistics Management, 2019, 30, 284-302.	6.6	29
726	Efficacy of China's strategic environmental management in its institutional environment. International Journal of Operations and Production Management, 2019, 39, 138-163.	5.9	32
727	Can big data and predictive analytics improve social and environmental sustainability?. Technological Forecasting and Social Change, 2019, 144, 534-545.	11.6	373
728	Internet of things and supply chain management: a literature review. International Journal of Production Research, 2019, 57, 4719-4742.	7.5	708
729	The Influence of Network Exchange Brokers on Sustainable Initiatives in Organizational Networks. Journal of Business Ethics, 2019, 154, 849-868.	6.0	21
730	Leveraging Partnerships for Environmental Change: The Interplay Between the Partnership Mechanism and the Targeted Stakeholder Group. Journal of Business Ethics, 2019, 154, 869-891.	6.0	23
731	Examining sustainable supply chain management of SMEs using resource based view and institutional theory. Annals of Operations Research, 2020, 290, 301-326.	4.1	115

#	Article	IF	CITATIONS
732	The Influence of External and Internal Stakeholder Pressures on the Implementation of Upstream Environmental Supply Chain Practices. Business and Society, 2020, 59, 351-383.	6.4	35
733	Behind the runway: Extending sustainability in luxury fashion supply chains. Journal of Business Research, 2020, 117, 652-663.	10.2	68
734	How small suppliers deal with the buyer power in asymmetric relationships within the sustainable fashion supply chain. Journal of Business Research, 2020, 117, 604-614.	10.2	39
735	Stakeholder integration, environmental sustainability orientation and financial performance. Journal of Business Research, 2020, 119, 652-662.	10.2	97
736	Green human resource management and environmental cooperation: An ability-motivation-opportunity and contingency perspective. International Journal of Production Economics, 2020, 219, 224-235.	8.9	158
737	Literature review of Industry 4.0 and related technologies. Journal of Intelligent Manufacturing, 2020, 31, 127-182.	7.3	1,095
738	Implementing Socially Sustainable Practices in Challenging Institutional Contexts: Building Theory from Seven Developing Country Supplier Cases. Journal of Business Ethics, 2020, 161, 415-442.	6.0	102
739	Measuring environmental performance of urban freight transport systems: A case study. Sustainable Cities and Society, 2020, 52, 101844.	10.4	52
740	Collaborative mechanisms for sustainability-oriented supply chain initiatives: state of the art, role assessment and research opportunities. International Journal of Production Research, 2020, 58, 5836-5850.	7.5	46
741	Application of green-modified value stream mapping to integrate and implement lean and green practices: A case study. International Journal of Computer Integrated Manufacturing, 2020, 33, 716-731.	4.6	31
742	Evaluating barriers to implementing green supply chain management: An example from an emerging economy. Production Planning and Control, 2020, 31, 673-698.	8.8	73
743	Sustainable Supply Chain Activities and Financial Performance: An Indian Experience. Vision, 2020, 24, 60-69.	2.4	7
744	Between green and gray: Smog risk and rationale behind vehicle switching. Journal of Cleaner Production, 2020, 244, 118674.	9.3	24
745	INTERORGANISATIONAL COLLABORATION FOR INNOVATION IMPROVEMENT IN MANUFACTURING FIRMS'S: THE MEDIATING ROLE OF SOCIAL PERFORMANCE. International Journal of Innovation Management, 2020, 24, 2050049.	1.2	54
746	Top management team diversity and high performance: An integrative approach based on upper echelons and complexity theory. European Management Journal, 2020, 38, 157-168.	5.1	44
747	Evaluating green performance of the airports using hybrid BWM and VIKOR methodology. Tourism Management, 2020, 76, 103941.	9.8	122
748	Antecedents, mediation effects and outcomes of hotel eco-innovation practice. International Journal of Hospitality Management, 2020, 85, 102345.	8.8	40
749	The impact of green supplier integration on firm performance: The mediating role of social capital accumulation. Journal of Purchasing and Supply Management, 2020, 26, 100579.	5.7	78

#	Article	IF	CITATIONS
750	The effect of green supply chain management practices on sustainability performance in Vietnamese construction materials manufacturing enterprises. Uncertain Supply Chain Management, 2020, , 43-54.	3.2	30
751	Quality and flexibility performance trade-offs between lean and agile manufacturing firms in the automotive industry. Production Planning and Control, 2020, 31, 723-738.	8.8	31
752	Building a living economy through modern information decision support systems and UN sustainable development goals. Production Planning and Control, 2020, 31, 967-987.	8.8	33
753	Can you have your cake and eat it? Investigating trade-offs in the implementation of green initiatives. Production Planning and Control, 2020, 31, 845-860.	8.8	8
754	A structural model of the impact of green intellectual capital on sustainable performance. Journal of Cleaner Production, 2020, 249, 119334.	9.3	149
755	Toolkit for simultaneously improving production and environmental efficiencies. Central European Journal of Operations Research, 2020, 29, 1219.	1.8	7
756	Sustainability in fashion and textiles. , 2020, , 3-30.		23
757	Explaining the competitive advantage generated from Analytics with the knowledge-based view: the example of Logistics and Supply Chain Management. Business Research, 2020, 13, 163-214.	4.0	32
758	Collaborative emission targets joining and quantity flow decisions in a Stackelberg setting. Journal of Cleaner Production, 2020, 249, 119425.	9.3	5
759	Collaboration in a low-carbon supply chain with reference emission and cost learning effects: Cost sharing versus revenue sharing strategies. Journal of Cleaner Production, 2020, 250, 119460.	9.3	52
760	Green supply chain management in Chinese firms: Innovative measures and the moderating role of quick response technology. Journal of Operations Management, 2020, 66, 958-988.	5.2	218
761	Environmentally Friendly Business Practices among Low-Income Households in Rural Peninsular Malaysia. Sustainability, 2020, 12, 7338.	3.2	0
762	The impact of supply chain quality integration on green supply chain management and environmental performance in Vietnam's tourism industries. Uncertain Supply Chain Management, 2020, , 693-704.	3.2	5
763	Stakeholders' involvement in green supply chain: a perspective of blockchain IoT-integrated architecture. Management of Environmental Quality, 2021, 32, 1166-1191.	4.3	37
764	Influence of Social Media Usage on the Green Product Innovation of Manufacturing Firms through Environmental Collaboration. Sustainability, 2020, 12, 8685.	3.2	17
765	When do 3PLs initiate low-carbon supply chain integration?. International Journal of Operations and Production Management, 2020, 40, 1367-1395.	5.9	14
766	Green supply chain management and innovation: a modern review. Management of Environmental Quality, 2020, 31, 470-482.	4.3	25
767	Examining the influence of internal green supply chain practices, green human resource management and supply chain environmental cooperation on firm performance. Supply Chain Management, 2020, 25, 585-599.	6.4	122

#	ARTICLE	IF	CITATIONS
768	Integrated sustainable supply chain management and firm performance in the Indian textile industry. Qualitative Research in Organizations and Management, 2021, 16, 614-635.	1.2	16
769	Evolution and Emerging Trends of Sustainability in Manufacturing Based on Literature Visualization Analysis. IEEE Access, 2020, 8, 121074-121088.	4.2	12
770	A semantic similarity adjusted document co-citation analysis: a case of tourism supply chain. Scientometrics, 2020, 125, 233-269.	3.0	12
771	Modelling the enablers of food supply chain for reduction in carbon footprint. Journal of Cleaner Production, 2020, 275, 122932.	9.3	45
772	Appropriation of sustainability priorities to gain strategic advantage in a supply chain. International Journal of Productivity and Performance Management, 2022, 71, 125-155.	3.7	19
773	The Impact of Top Management's Support on the Collaboration of Green Supply Chain Participants and Environmental Performance. Sustainability, 2020, 12, 9090.	3.2	9
774	Making food supply chain sustainable: participating smallholder farmers in modern retail channels. International Journal of Sustainable Agricultural Management and Informatics, 2020, 6, 135.	0.2	2
775	The mediating effect of innovation on the relationship between supplier collaboration and environmental performance. Uncertain Supply Chain Management, 2020, , 831-838.	3.2	2
776	Eco-innovation and cleaner production as sustainable competitive advantage antecedents: the mediating role of green performance. International Journal of Business Innovation and Research, 2020, 22, 388.	0.2	22
777	Green supply chain management: learning from Indian chemical sector. International Journal of Business Performance and Supply Chain Modelling, 2020, 11, 1.	0.3	3
778	Technology driven alliance for environmental and social responsibility in power supply chains. Journal of Cleaner Production, 2020, 276, 123194.	9.3	6
779	Ordering drivers of green supply chain management practices in Indian construction industry. International Journal of Quality and Reliability Management, 2022, 39, 1869-1895.	2.0	7
780	The impact of green supply chain integration on sustainable performance. Industrial Management and Data Systems, 2020, 120, 657-674.	3.7	80
781	Exploring the mediating influences of total quality management and just in time between green supply chain practices and performance. Journal of Manufacturing Technology Management, 2020, 32, 156-175.	6.4	40
782	Balancing coercive and non-coercive powers to enhance green supplier integration: do relationship commitment and closeness matter?. Supply Chain Management, 2020, 25, 637-653.	6.4	20
783	Service quality of student services and student satisfaction: the mediating effect of cross-functional collaboration. TQM Journal, 2020, 32, 1197-1215.	3.3	17
784	Sustainability implementation challenges in food supply chains: a case of UK artisan cheese producers. Production Planning and Control, 2021, 32, 1191-1206.	8.8	50
785	How selection of collaborating partners impact on the green performance of global businesses? An empirical study of green sustainability. Production Planning and Control, 2021, 32, 1207-1222.	8.8	17

#	Article	IF	CITATIONS
786	Pricing policies of a dynamic green supply chain with strategies of retail service. Asia Pacific Journal of Marketing and Logistics, 2020, 33, 296-329.	3.2	8
787	Prerequisites and incentives for digital information sharing in Industry 4.0 – An international comparison across data types. Computers and Industrial Engineering, 2020, 148, 106733.	6.3	71
788	Environmental collaboration, sustainable innovation, and small and mediumâ€sized enterprise growth in <scp>subâ€Saharan</scp> Africa: Evidence from Ghana. Sustainable Development, 2020, 28, 1609-1619.	12.5	33
789	The green contagion effect: an investigation into the propagation of environmental practices across multiple supply chains tiers. International Journal of Production Research, 2023, 61, 4808-4825.	7.5	31
790	Take actions or outsource? An empirical examination of strategic environmental options on greenhouse gas emissions. International Journal of Operations and Production Management, 2020, 40, 753-776.	5.9	8
791	Green supplier integration and environmental performance: do environmental innovation and ambidextrous governance matter?. International Journal of Physical Distribution and Logistics Management, 2020, 50, 693-719.	7.4	12
792	Customer-focused supply chain strategy: developing 4Rs framework for enhancing competitive advantages. International Journal of Services and Operations Management, 2020, 36, 505.	0.2	1
793	Sustainable Supply Chain Management in Developed vs. Emerging Economies: Evidence From the UK and China's Manufacturing Industry. , 2020, , 537-549.		2
794	Customer green orientation and process innovation alignment: A configuration approach in the global manufacturing industry. Business Strategy and the Environment, 2020, 29, 2498-2513.	14.3	29
795	Realizing the Environmental Benefits of Proactive Environmental Strategy: The Roles of Green Supply Chain Integration and Relational Capability. Sustainability, 2020, 12, 2907.	3.2	28
796	Pricing strategy for a green supply chain with hybrid production modes under government intervention. Journal of Cleaner Production, 2020, 268, 121945.	9.3	37
797	Sustainable Supply Chain Management in Iranian Manufacturing Companies. International Journal of Strategic Engineering, 2020, 3, 37-58.	0.3	0
798	Triadic relationship between customers, service providers and government in a highly regulated industry. Journal of Retailing and Consumer Services, 2020, 55, 102148.	9.4	7
799	The sustainable manufacturing concept, evolution and opportunities within Industry 4.0: A literature review. Advances in Mechanical Engineering, 2020, 12, 168781402092523.	1.6	111
800	Going Green Inside and Out: Corporate Environmental Responsibility and Financial Performance under Regulatory Stringency. Sustainability, 2020, 12, 3850.	3.2	7
801	Supply chain collaboration and ecoâ€innovations: An institutional perspective from China. Business Strategy and the Environment, 2020, 29, 2734-2754.	14.3	67
802	Process innovation through industry 4.0 technologies, lean practices and green supply chains. Research in Transportation Economics, 2021, 90, 100869.	4.1	78
803	Behavioral and technical perspectives of green supply chain management practices: Empirical evidence from an emerging market. Transportation Research, Part E: Logistics and Transportation Review, 2020, 140, 102013.	7.4	54

#	Article	IF	CITATIONS
804	Do Firms Spend More on Suppliers That Have Environmental Expertise? An Empirical Study of U.S. Manufacturers' Procurement Spend. Journal of Business Logistics, 2020, 41, 129-148.	10.6	17
805	Industrial Processes Management for a Sustainable Society: Global Research Analysis. Processes, 2020, 8, 631.	2.8	45
806	How fairness perceptions, embeddedness, and knowledge sharing drive green innovation in sustainable supply chains: An equity theory and network perspective to achieve sustainable development goals. Journal of Cleaner Production, 2020, 260, 120950.	9.3	112
807	Sustainable manufacturing. Bibliometrics and content analysis. Journal of Cleaner Production, 2020, 260, 120988.	9.3	149
808	Effect of Green Practices on Organizational Performance: An Evidence from Pakistan. Journal of Advanced Manufacturing Systems, 2020, 19, 291-308.	1.0	3
809	A Stochastic Multi-Attribute Method for Measuring Sustainability Performance of a Supplier Based on a Triple Bottom Line Approach in a Dual Hesitant Fuzzy Linguistic Environment. International Journal of Environmental Research and Public Health, 2020, 17, 2138.	2.6	15
810	Does disclosure in sustainability reports indicate actual sustainability performance?. Journal of Cleaner Production, 2020, 260, 121049.	9.3	75
811	Achieving the environmental profits of green supplier integration: The roles of supply chain resilience and knowledge combination. Sustainable Development, 2020, 28, 978-989.	12.5	35
812	The effect of collaboration and IT competency on reverse logistics competency - Evidence from Brazilian supply chain executives. Environmental Impact Assessment Review, 2020, 84, 106433.	9.2	17
813	Green Co-Creation Strategies among Supply Chain Partners: A Value Co-Creation Perspective. Sustainability, 2020, 12, 4305.	3.2	18
814	Supply Chain Collaboration for Transparency. Sustainability, 2020, 12, 4429.	3.2	37
815	Green supply chain management practices and destination image: Evidence from Vietnam tourism industry. Uncertain Supply Chain Management, 2020, , 371-378.	3.2	14
817	The circular economy in the textile and apparel industry: A systematic literature review. Journal of Cleaner Production, 2020, 259, 120728.	9.3	297
818	Pursuing supply chain sustainable development goals through the adoption of green practices and enabling technologies: A cross-country analysis of LSPs. Technological Forecasting and Social Change, 2020, 153, 119920.	11.6	106
819	Exploring financial performance and green logistics management practices: Examining the mediating influences of market, environmental and social performances. Journal of Cleaner Production, 2020, 258, 120613.	9.3	121
820	A neural networks model for green supplier selection. International Journal of Services and Operations Management, 2020, 35, 1.	0.2	3
821	Greening the supply chain: an empirical study. Australasian Journal of Environmental Management, 2020, 27, 42-62.	1.1	7
822	Does the configuration of macro―and microâ€institutional environments affect the effectiveness of green supply chain integration?. Business Strategy and the Environment, 2020, 29, 1695-1713.	14.3	51

ARTICLE IF CITATIONS Evaluating environmental sustainability strategies in freight transport and logistics industry. 823 14.3 65 Business Strategy and the Environment, 2020, 29, 1563-1574. Operational excellence in a green supply chain for environmental management: A case study. Business Strategy and the Environment, 2020, 29, 1532-1547. 824 14.3 Evaluation of critical constructs for measurement of sustainable supply chain practices in leanâ€agile firms of Indian origin: A hybrid ISMâ€ANP approach. Business Strategy and the Environment, 2020, 29, 825 14.3 51 1575-1596. Effects of green supply chain integration and green innovation on environmental and cost 168 performance. International Journal of Production Research, 2020, 58, 4589-4609. Influence of Supply Chain Collaborative Innovation on Sustainable Development of Supply Chain: A 827 3.2 25 Study on Chinese Enterprises. Sustainability, 2020, 12, 2978. Analysing Organisational Collaboration Practices for Sustainability. Sustainability, 2020, 12, 2466. 3.2 Implementation of digital manufacturing technologies: Antecedents and consequences. International 829 8.9 95 Journal of Production Economics, 2020, 229, 107748. The dual-process between green supplier collaboration and firm performance: A behavioral 830 perspective. Journal of Cleaner Production, 2020, 260, 121073. Behavioral factors on the adoption of sustainable supply chain practices. Resources, Conservation 831 10.8 49 and Recycling, 2020, 158, 104818. Effects of regulation-driven green innovations on short sea shipping's environmental and economic 6.8 performance. Transportation Research, Part D: Transport and Environment, 2020, 84, 102340. Impact of Advanced Manufacturing Technologies on Green Innovation. Sustainability, 2020, 12, 3499. 833 3.2 26 How to convert green supply chain integration efforts into green innovation: A perspective of 54 knowledgeâ€based view. Sustainable Development, 2020, 28, 1106-1121. Supply chain sustainability and performance of firms: A meta-analysis of the literature. Transportation 835 7.4 105 Research, Part E: Logistics and Transportation Review, 2020, 137, 101923. Assessing the eco-environmental performance: an PLS-SEM approach with practice-based view. 8.8 126 International Journal of Logistics Research and Applications, 2021, 24, 303-321. Sustainability assessment in the food supply chain: study of a certified product in Italy. Production 837 8.8 27 Planning and Control, 2021, 32, 567-584. Green procurement and financial performance in the tourism industry: the moderating role of 30 tourists' green purchasing behaviour. Current Issues in Tourism, 2021, 24, 700-716. 839 Emerging Market Penetration and Emissions Performance. Decision Sciences, 2021, 52, 283-324. 4.5 6 The role of network structural properties in supply chain sustainability: a systematic literature 840 19 6.4 review and agenda for future research. Supply Chain Management, 2021, 26, 192-211.

	CITATION R	EPORT	
# 841	ARTICLE Green Supply Chain Management. Encyclopedia of the UN Sustainable Development Goals, 2021, , 519-519.	IF 0.1	Citations 2
842	Indispensable link between green supply chain practices, performance and learning: An ISM approach. Journal of Cleaner Production, 2021, 279, 123387.	9.3	10
843	The impact of using a cloud supply chain on organizational performance. Journal of Business and Industrial Marketing, 2021, 36, 97-110.	3.0	10
844	Examining green capabilities as drivers of green supply chain management adoption. Management Research Review, 2021, 44, 94-111.	2.7	26
845	Social sustainability tensions in multi-tier supply chain: A systematic literature review towards conceptual framework development. Journal of Cleaner Production, 2021, 279, 123075.	9.3	160
846	Green supplier integration and environmental innovation in Chinese firms: The joint effect of governance mechanism and trust. Corporate Social Responsibility and Environmental Management, 2021, 28, 169-183.	8.7	20
847	Environmental policies and financial performance: stock market reaction to firms for their proactive environmental practices recognized by governmental programs. Business Strategy and the Environment, 2021, 30, 1548-1562.	14.3	19
848	Internal green integration and environmental performance: The predictive power of proactive environmental strategy, greening the supplier, and environmental collaboration with the supplier. Business Strategy and the Environment, 2021, 30, 1333-1344.	14.3	72
849	Sustainable Retailing. Journal of Retailing, 2021, 97, 62-80.	6.2	77
850	Total eclipse on business performance and mass personalization: how supply chain flexibility eclipses lean production direct effect. Supply Chain Management, 2021, 26, 256-278.	6.4	14
851	Effect of big data analytics on improvement of corporate social/green performance. Journal of Modelling in Management, 2021, 16, 922-943.	1.9	6
852	How to respond to competitors' green success for improving performance: The moderating role of organizational ambidexterity. Business Strategy and the Environment, 2021, 30, 489-506.	14.3	21
853	The Invisible Side of Managing Sustainability in Global Supply Chains: Evidence from Multitier Apparel Suppliers. Journal of Business Logistics, 2021, 42, 207-232.	10.6	25
854	Does a green supply chain improve corporate reputation? Empirical evidence from European manufacturing sectors. Industrial Marketing Management, 2021, 92, 344-353.	6.7	67
855	How do agile organizations contribute to environmental collaboration? Evidence from MNEs in Turkey. Journal of International Management, 2021, 27, 100711.	4.2	19
856	CSR and Stakeholders' Engagement. Advances in Business Strategy and Competitive Advantage Book Series, 2021, , 207-229.	0.3	1
857	Structural model for analysis of key performance indicators for sustainable manufacturer–supplier collaboration: A greyâ€decisionâ€making trial and evaluation laboratoryâ€based approach. Business Strategy and the Environment, 2021, 30, 1702-1722.	14.3	43
858	Sustainable Supplier Segmentation: A Practical Procedure. Greening of Industry Networks Studies, 2021, , 119-137.	1.3	5

	Сітат	tion Report	
#	Article	IF	CITATIONS
859	Diffusion of sustainability practices through supplier performance assessment. , 2021, , 199-229.		0
860	The Role of Business Intelligence Systems on Green Supply Chain Management: Empirical Analysis of FMCG in the UAE. Advances in Intelligent Systems and Computing, 2021, , 539-552.	0.6	27
861	Green chemistry in textile industry and their positive impact of implementation. , 2021, , 113-119.		2
862	The Environmental Dimension: Role and Scope in the Strategic Management Process. SpringerBriefs in Business, 2021, , 37-54.	0.3	0
863	Reflective vs. Formative Measurement Models in Supply Chain Management Research. SSRN Electronic Journal, 0, , .	0.4	0
864	How green our future would be? An investigation of the determinants of green purchasing behavior of young citizens in a developing Country. Environment, Development and Sustainability, 2021, 23, 13436-13468.	5.0	29
865	How Does Environmental Dynamism Impact Green Process Innovation? A Supply Chain Cooperation Perspective. IEEE Transactions on Engineering Management, 2023, 70, 509-522.	3.5	7
866	Sustainability in supply chains: reappraising business process management. Production Planning and Control, 2023, 34, 19-52.	8.8	16
867	Green supply chain management strategy and financial performance in the shipping industry. Maritime Policy and Management, 2022, 49, 376-395.	3.8	19
868	Ameliorating food loss and waste in the supply chain through multi-stakeholder collaboration. Industrial Marketing Management, 2021, 93, 328-343.	6.7	34
869	Leveraging competitiveness from sustainable operations: frameworks to understand the dynamic capabilities needed to realise NRBV supply chain strategies. Supply Chain Management, 2022, 27, 12-29.	6.4	35
870	Green supply chain integration and financial performance: A social contagion and information sharing perspective. Business Strategy and the Environment, 2021, 30, 2255-2270.	14.3	44
871	Purchasing's contribution to supply chain emission reduction. Journal of Purchasing and Supply Management, 2021, 27, 100685.	5.7	11
872	Turning German automotive supply chains into sponsors for sustainability. Production Planning and Control, 2023, 34, 159-172.	8.8	8
873	The Academic Landscapes of Manufacturing Enterprise Performance and Environmental Sustainability: A Study of Commonalities and Differences. International Journal of Environmental Research and Public Health, 2021, 18, 3370.	2.6	9
874	Corporate social responsibility antecedents and practices as a path to enhance organizational performance: The case of small and medium sized enterprises in an emerging economy country. Corporate Social Responsibility and Environmental Management, 2021, 28, 1647-1663.	8.7	15
875	A Meta-Synthesis of Bibliometric Reviews of Research on Managing for Sustainability, 1982–2019. Sustainability, 2021, 13, 3469.	3.2	12
876	The institutional logic of the sustainable organisation: the case of a chocolate supply network. International Journal of Operations and Production Management, 2021, 41, 251-274.	5.9	18

#	Article	IF	CITATIONS
877	The impact of leadership on supply chain green strategy alignment and operational performance. Operations Management Research, 2021, 14, 152-165.	8.5	15
878	Green Innovation Strategy and Ambidextrous Green Innovation: The Mediating Effects of Green Supply Chain Integration. Sustainability, 2021, 13, 4876.	3.2	40
879	The contingency effects of internal and external collaboration on the performance effects of green practices. Resources, Conservation and Recycling, 2021, 167, 105383.	10.8	11
880	Digital Twin-Driven Human-Centered Design Frameworks for Meeting Sustainability Objectives. Journal of Computing and Information Science in Engineering, 2021, 21, .	2.7	11
881	Differential Game Analysis of the Green Innovation Cooperation in Supply Chain under the Background of Dual-Driving. Mathematical Problems in Engineering, 2021, 2021, 1-15.	1.1	4
882	Improving green performance of construction projects through supply chain integration: The role of environmental knowledge. Sustainable Production and Consumption, 2021, 26, 933-942.	11.0	17
883	Overcoming sustainability challenges with non-profit organisations? Insights from the apparel supply chain Forum, 2021, 22, 115-135.	4.2	4
884	Strategic issues of big data analytics applications for managing health-care sector: a systematic literature review and future research agenda. TQM Journal, 2023, 35, 262-291.	3.3	25
885	The Barriers to Corporate Social Responsibility in the Nordic Energy Sector. Sustainability, 2021, 13, 4891.	3.2	7
886	How do collaborative culture and capability improve sustainability?. Journal of Cleaner Production, 2021, 291, 125824.	9.3	20
887	Impact of Green Initiatives on the Financial Performance of Small and Medium Enterprises: The Case of Manufacturing Firm in Central Luzon. WPOM: Working Papers on Operations Management, 2021, 12, 28-41.	1.1	3
888	Governance mechanisms and green customer integration in China: The joint effect of power and environmental uncertainty. Transportation Research, Part E: Logistics and Transportation Review, 2021, 149, 102307.	7.4	17
889	Improving vegetable supply chain collaboration: a case study in Vietnam. Supply Chain Management, 2022, 27, 54-65.	6.4	8
890	What should you be talking about? The communication pathway to sustainable supply chain contagion. International Journal of Physical Distribution and Logistics Management, 2021, 51, 711-737.	7.4	2
891	The Impact of COVID-19 in Social Sustainability. Harvard Deusto Business Research, 2021, 10, 109-126.	0.3	1
892	Critical factors for the realization of sustainable supply chain innovations - Model development based on a systematic literature review. Journal of Cleaner Production, 2021, 296, 126471.	9.3	31
893	The impact of sustainability on supplier selection: A behavioural study. International Journal of Production Economics, 2021, 236, 108118.	8.9	24
894	Impact of novel information technology on IT alignment and sustainable supply chain performance: evidence from Chinese manufacturing industry. Journal of Business and Industrial Marketing, 2022, 37, 461-473.	3.0	8

#	Article	IF	CITATIONS
895	The COVID-19 pandemic, social sustainability and global supply chain resilience: a review. Corporate Governance (Bingley), 2021, 21, 1142-1154.	5.0	39
896	Linking responsible leadership with financial and environmental performance: determining mediation and moderation. International Journal of Productivity and Performance Management, 2023, 72, 24-46.	3.7	16
897	No Silver Bullet for De-carbonization: Preparing for Tomorrow, Today. Resources Policy, 2021, 71, 101942.	9.6	67
898	Green supply chain management and organizational culture: a bibliometric analysis based on Scopus data (2001-2020). International Journal of Organizational Analysis, 2022, 30, 156-179.	2.9	31
899	The bright and dark sides of green customer integration (GCI): evidence from Chinese manufacturers. Business Process Management Journal, 2021, 27, 1610-1632.	4.2	8
900	Examining the antecedents and consequences of sustainable green supply chain management from the perspective of ecological modernization: evidence from Taiwan's high-tech sector. Journal of Environmental Planning and Management, 2022, 65, 1579-1610.	4.5	6
901	Supply chain environmental and social sustainability practice diffusion: Bibliometrics, content analysis and conceptual framework. Corporate Social Responsibility and Environmental Management, 2021, 28, 1870-1890.	8.7	9
902	Assessing the Performances of Vendor Firms by Optimization Technique Industry 4.0 GSC Architectures. International Journal of Social Ecology and Sustainable Development, 2021, 12, 1-10.	0.2	1
903	Sustainable Supply Chain Management Practices. International Journal of Social Ecology and Sustainable Development, 2021, 12, 47-65.	0.2	3
904	Green purchasing capabilities and practices towards Firm's triple bottom line in Malaysia. Journal of Cleaner Production, 2021, 307, 127268.	9.3	24
905	Effect of customer cooperative behavior on reverse logistics outsourcing performance in the construction industry – A partial least squares structural equation modeling approach. Engineering, Construction and Architectural Management, 2021, ahead-of-print, .	3.1	4
906	How R&D cooperation, R&D expenditures, public funds and R&D intensity affect green innovation?. Technology Analysis and Strategic Management, 2022, 34, 1095-1108.	3.5	46
907	Does it pay more to be green in family firms than in non-family firms?. Review of Managerial Science, 2022, 16, 1365-1386.	7.1	13
908	Cognitive frames held by supply chain managers: implications for the management of sustainability in supply chain Management, 2022, 27, 681-695.	6.4	14
909	Identification of practices that facilitate manufacturing companies' environmental collaboration and their influence on sustainable production. Sustainable Production and Consumption, 2021, 27, 1372-1391.	11.0	46
910	Green supply chain management pressures, practices and performance: a critical literature review. Benchmarking, 2022, 29, 1393-1428.	4.6	23
911	Too much is not always good: the inverted U-shaped link between green customer integration and opportunistic behavior. Asia Pacific Journal of Marketing and Logistics, 2022, 34, 987-1009.	3.2	5
912	The development of CE business models in firms: The role of circular economy capabilities. Technovation, 2021, 106, 102292.	7.8	23

#	Article	IF	CITATIONS
913	Environmental sustainability through designing reverse logistical loops: case research of poultry supply chains using system dynamics. Journal of Business and Industrial Marketing, 2021, ahead-of-print, .	3.0	7
914	Twentyâ€year retrospection on green manufacturing: AÂbibliometric perspective. IET Collaborative Intelligent Manufacturing, 2021, 3, 303-323.	3.3	11
915	Big data-driven supply chain and performance: a resource-based view. TQM Journal, 2023, 35, 5-23.	3.3	6
916	Prerequisites for the adoption of AI technologies in manufacturing – Evidence from a worldwide sample of manufacturing companies. Technovation, 2022, 110, 102375.	7.8	52
917	Do natural resources, urbanization, and value-adding manufacturing affect environmental quality? Evidence from the top ten manufacturing countries. Resources Policy, 2021, 72, 102109.	9.6	122
918	Green Supply Chain Management Practices and Firm Characteristics: Evidence from Cameroon. , 0, , .		0
919	The dynamics of green supply chain management within the framework of renewable energy. International Journal of Energy Research, 2022, 46, 684-711.	4.5	52
920	Drivers of sustainable healthcare supply chain performance: multi-criteria decision-making approach under grey environment. International Journal of Quality and Reliability Management, 2022, 39, 859-880.	2.0	9
921	Development of the Concept of Circular Supply Chain Management—A Systematic Review. Processes, 2021, 9, 1740.	2.8	9
922	Exploration on the Mechanism of the Impact of Green Supply Chain Management on Enterprise Sustainable Development Performance. Sustainability, 2021, 13, 9906.	3.2	11
923	Product eco-design practice in green supply chain management: a China-global examination of research. Nankai Business Review International, 2022, 13, 124-153.	1.0	15
924	Enhancing sustainable supply chain management performance through alliance portfolio diversity: the mediating effect of sustainability collaboration. International Journal of Operations and Production Management, 2021, 41, 1593-1614.	5.9	13
925	Green Supply Chain Management in Greece: Practices and Attitudes in Environmental Assessment and Selection of Suppliers. Smart Innovation, Systems and Technologies, 2022, , 214-223.	0.6	1
926	Forced to be green? The performance impact of energy-efficient systems under institutional pressures. International Journal of Production Economics, 2021, 239, 108213.	8.9	17
927	Social sustainability in the food value chain: what is and how to adopt an integrative approach?. Quality and Quantity, 2022, 56, 2477-2500.	3.7	6
928	Impact of demand forecast information sharing on the decision of a green supply chain with government subsidy. Annals of Operations Research, 2023, 329, 953-978.	4.1	8
929	Do stakeholder pressures influence green supply chain Practices?Exploring the mediating role of top management commitment. Journal of Cleaner Production, 2021, 316, 128258.	9.3	65
930	Environmental orientation, external environmental information exchange and environmental performance: Examining mediation and moderation effects. International Journal of Production Economics, 2021, 240, 108222.	8.9	21

#	Article	IF	Citations
931	Employing total quality practices in sustainable supply chain management. Sustainable Production and Consumption, 2021, 28, 953-968.	11.0	20
932	Impact of demand information sharing on organic farming adoption: An evolutionary game approach. Technological Forecasting and Social Change, 2021, 172, 121001.	11.6	12
933	Modern age of sustainability. , 2021, , 75-98.		1
934	Determinants of GSCM Systems Performance. , 2021, , .		0
936	KEY FACTORS INFLUENCING SUPPLY CHAIN COLLABORATIVE INNOVATION FOR SUSTAINABLE SUPPLY CHAIN PERFORMANCE A CASE OF LOGISTICS SECTOR IN DELHI NCR REGION. I-manager's Journal on Management, 2021, 15, 19.	0.5	2
937	A Review on GSCM and Green Manufacturing Concepts in Plastic Industry. , 2021, , .		0
938	Green supply chain practices and company performance in Portuguese manufacturing sector. Business Strategy and the Environment, 2020, 29, 1832-1849.	14.3	72
939	Developing Green Performance Through Supply Chain Agility in Manufacturing Industry: A Case Study Approach. Corporate Social Responsibility and Environmental Management, 2017, 24, 368-381.	8.7	32
940	Green Supply Chain Management and the Contribution to Product Development Process. World Sustainability Series, 2020, , 781-793.	0.4	7
941	Practical Aspects of Environmental Strategy. SpringerBriefs in Applied Sciences and Technology, 2020, , 33-73.	0.4	2
944	Current Deficiencies and Paths for Future Improvement in Corporate Sustainability Reporting. Lecture Notes in Logistics, 2016, , 67-83.	0.8	2
947	Analyses of Aspects of Knowledge Diffusion Based on the Example of the Green Supply Chain. Lecture Notes in Computer Science, 2017, , 335-344.	1.3	1
948	Sustainable Supply Chain Management. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-14.	0.1	16
949	Implementierung von Umwelt- und Sozialstandards entlang der WertschĶpfungskette: Lernen aus den Erfahrungen fļhrender Unternehmen. Management-Reihe Corporate Social Responsibility, 2015, , 37-54.	0.1	4
950	Green Supply Chain Management Information Integration Framework and Operation Mode Analysis. Communications in Computer and Information Science, 2018, , 163-172.	0.5	1
951	Assessing enablers of e-waste management in circular economy using DEMATEL method: An Indian perspective. Environmental Science and Pollution Research, 2020, 27, 13325-13338.	5.3	103
952	Analyzing the impact of environmental collaboration among supply chain stakeholders on a firm's sustainable performance. Operations Management Research, 2020, 13, 4-21.	8.5	59
953	Institutionalizing Proactive Sustainability Standards in Supply Chains: Which Institutional Entrepreneurship Capabilities Matter?. , 2011, , 177-193.		6

#	ARTICLE	IF	CITATIONS
954	Green supply chain management approaches: drivers and performance implications. International Journal of Operations and Production Management, 0, , 1546-1566.	5.9	88
955	Empirical Studies in Closed-Loop Supply Chains. Supply Chain Integration Series, 2010, , 215-230.	0.0	1
956	Gestão Ambiental em Escolas de Negócios: mapeando o estado da arte. Revista Pensamento Contemporâneo Em Administração, 2015, 8, 1.	0.2	3
957	The Waste-Free Production Development for the Energy Autonomy Formation of Ukrainian Agricultural Enterprises. Journal of Environmental Management and Tourism, 2020, 11, 513.	0.8	23
958	Effect of competitive priorities on the greening of the supply chain with TQM as a mediator. DYNA (Colombia), 2014, 81, 240-248.	0.4	3
959	REVERSE LOGISTICS: A REVIEW OF LITERATURE. International Journal of Research in Engineering and Technology, 2014, 03, 140-144.	0.1	4
960	Green Supply Chain Management Practices and Organizational Performance: An Empirical Study in Malaysian Manufacturing Firms. Jurnal Pengurusan, 2018, 52, 19-32.	0.3	3
962	Impact of knowledge management capability and green supply chain management practices on firm performance. International Journal of Research in Business and Social Science, 2019, 8, 240-255.	0.3	5
963	Congestion and Pollution, Vehicle Routing Problem of a Logistics Provider in Thailand. Open Transportation Journal, 2019, 13, 203-212.	0.6	4
966	Mapping the Knowledge Base of Sustainable Supply Chain Management: A Bibliometric Literature Review. Sustainability, 2020, 12, 7348.	3.2	27
968	Considérer les relations interfirmes pour comprendre l'adoption de pratiques socialement responsablesÂ: arguments à partir d'une critique du Business Case. Revue D'Economie Industrielle, 2012, , 65-84.	0.3	3
969	Green Manufacturing Practices and Performance among SMEs. , 2013, , 208-225.		11
970	Green Supply Chain Integration in Automotive Industry. , 2015, , 5056-5064.		5
971	The Economic and Environmental Benefits of VMI Adoption in Multi-Retailer Systems. Advances in Logistics, Operations, and Management Science Book Series, 2016, , 19-38.	0.4	1
972	Integrated Sustainable Supply Chain Management. Advances in Logistics, Operations, and Management Science Book Series, 2017, , 218-233.	0.4	2
973	Green Supply Chain Management Theory and Practices. Advances in Logistics, Operations, and Management Science Book Series, 2017, , 92-114.	0.4	7
974	The Myth of Sustainability in Fashion Supply Chains. , 2020, , 160-188.		1
975	An ANP-Based Model for an Effective Green Supply Chain Management. International Journal of Applied Logistics, 2012, 3, 1-14.	0.7	5

#	Article	IF	CITATIONS
976	A Literature Review and Taxonomy of Environmentally Responsible Manufacturing. American Journal of Industrial and Business Management, 2016, 06, 323-346.	0.6	9
977	Investigating Supply Chain Integration Effects on Environmental Performance in the Jordanian Food Industry. American Journal of Operations Research, 2015, 05, 247-257.	0.5	13
978	Impact of SMEs Green Supply Chain Practice Adoption on SMEs Firm and Environmental Performance. Theoretical Economics Letters, 2019, 09, 1901-1919.	0.5	8
979	A Study on the Validation of Green Supply Chain Performance Measures in the Automotive Industry. Communications of the IBIMA, 2011, , 1-14.	0.3	1
981	The effects of environmental regulations on green supply chains. African Journal of Business Management, 2011, 5, .	0.5	3
982	Analyzing the Impact of Supply Chain Management Practices on Organizational Performance through Competitive Priorities (Case Study: Iran Pumps Company). International Journal of Academic Research in Accounting Finance and Management Sciences, 2014, 4, .	0.1	20
983	A Review on Drivers and Barriers towards Sustainable Supply Chain Practices. International Journal of Social Science and Humanity, 2015, 5, 892-897.	1.0	57
984	Exploring the Stakeholders Salience for the adoption the Principles and Tools of Cleaner Production in Brazil Companies. Revista Brasileira De Gestao De Negocios, 2015, , 932-958.	0.5	3
985	The Role of Big Data Analytics in Manufacturing Agility and Performance: Moderation–Mediation Analysis of Organizational Creativity and of the Involvement of Customers as Data Analysts. British Journal of Management, 2022, 33, 1200-1220.	5.0	51
986	Consumer/user/customer integration in Supply Chain Management: a review and bibliometric analysis. Supply Chain Forum, 2022, 23, 181-196.	4.2	9
987	Reverse Logistics Network Design and Simulation for Automatic Teller Machines Based on Carbon Emission and Economic Benefits: A Study of the Anhui Province ATMs Industry. Sustainability, 2021, 13, 11373.	3.2	2
988	Circular economy—A way forward to Sustainable Development: Identifying Conceptual Overlaps and Contingency Factors at the Microlevel. Sustainable Development, 2022, 30, 771-783.	12.5	11
989	The best practices of port sustainable development: a case study in Korea. Maritime Policy and Management, 2023, 50, 254-280.	3.8	9
990	Green Supply Chain Integration and Environmental Uncertainty on Performance: The Mediating Role of Green Innovation. International Symposia in Economic Theory and Econometrics, 2021, 29B, 39-62.	0.3	3
992	An Empirical Study on Joint Decision Making and Business Performance between Corporations. The Journal of Information Systems, 2009, 18, 89-110.	0.0	3
993	Design of voluntary sustainability initiatives for supply chains. , 2010, , 61-94.		1
995	Exploring the Role of Governance in Sustainable Franchised Distribution Channels. , 2011, , 839-847.		0
996	The Firm Boundary Decision for Sustainability-Focused Companies. International Journal of Applied Logistics, 2011, 2, 49-68.	0.7	2

#	Article	IF	CITATIONS
997	Development of Collaborative Process Warehouse for Analyzing Performance of Manufacturing Collaboration. IE Interfaces, 2012, 25, 71-78.	0.2	0
998	Estudio de la Evolución de la Gestión Ambiental en Empresas Industriales. M+A Revista Electrónica De Medioambiente, 2012, .	0.1	0
999	Decision Model for the Subsides to Low-Carbon Production by the Government Under the Emission Trading Scheme. , 2013, , 57-63.		0
1000	The Firm Boundary Decision for Sustainability-Focused Companies. , 2013, , 263-283.		0
1002	Research on Contract Net Model Based on Role Collaboration. Lecture Notes in Electrical Engineering, 2014, , 1167-1174.	0.4	0
1003	PENAMBAHBAIKAN PRESTASI FLEKSIBILITI DAN KECEKAPAN MASA BAGI SYARIKAT PEMBUATAN: SATU KAJIAN SIMULASIPENAMBAHBAIKAN PRESTASI FLEKSIBILITI DAN KECEKAPAN MASA BAGI SYARIKAT PEMBUATAN: SATU KAJIAN SIMULASI. Jurnal Teknologi (Sciences and Engineering), 2013, 62, .	0.4	0
1004	MARKET SUCCESS FACTORS OF SUSTAINABLE PRODUCTS. Independent Journal of Management & Production, 2013, 4, .	0.4	4
1005	A Robust Multi-objective Desirability-based Simulated Annealing for Optimization of Sustainable Supply Chain Network Strategic Design. , 2014, , .		0
1006	Zastosowanie wskaźników rozwoju zrównoważonego w Å,aÅ"cuchu dostaw. BiaÅ,ostockie Teki Historyczne, 2014, , 77-89.	0.3	2
1007	Environmental and Social Sustainability Practices across Supply Chain Management – A Systematic Review. Lecture Notes in Computer Science, 2014, , 213-221.	1.3	0
1009	Prioritizing Drivers of Sustainable Competitive Advantages in Green Supply Chain Management Based on Fuzzy AHP. Journal of Medical and Bioengineering, 2014, , 259-266.	0.5	3
1010	A Study on the Drivers of Environmental Supply Chain and Relationship Between the Supply Chain Environmental Management and Supply Chain Management Performance. Korean Journal of Logistics, 2014, 22, 1-22.	0.3	1
1011	The Interactive Effects of Environmental Collaboration on Performance of Korean Exporters. Journal of Shipping and Logistics, 2014, 30, 1043-1068.	0.0	0
1012	Determination and Comparison of Solutions Importance and Approaches Contribute to Waste Minimization Among Manufacturing Firms in Shah Alam, Malaysia. Iranica Journal of Energy & Environment, 2015, 6, .	0.4	0
1013	Research on Initiative Knowledge Spillovers of Supply Chain Entities Based on Service-Oriented Manufacturing. IEEE International Conference on Industrial Engineering and Engineering Management, 2015, , 21-25.	0.1	0
1014	Effects of Organizational Culture, Dynamic Capabilities, and Efforts for Overcoming International Environmental Regulations on Performance of Export Manufacturing Firms in China. Korea International Trade Research Institute, 2015, 11, 537-556.	0.2	0
1015	Sustainability As A Success Factor In Global Operations: A Survey Of Car Manufacturing Supply Chains. Independent Journal of Management & Production, 2015, 6, .	0.4	0
1016	Study on Interest Coordination Mechanism of Green Supply Chain Based on Dynamic Game. International Journal of U- and E- Service, Science and Technology, 2015, 8, 145-152.	0.1	1

#	Article	IF	CITATIONS
1017	Ensuring Sub-Suppliers' Compliance with Corporate Sustainability Standards in Supply Chains. , 2016, , 37-57.		0
1019	Waste Reduction and Eco-Efficiency. , 2016, , 171-201.		0
1020	Identifying Green Supply Chain Management Enablers in South African Mining Industry using Ecological Modernization Theory Approach. Advances in Logistics, Operations, and Management Science Book Series, 2016, , 95-119.	0.4	0
1021	The impact of green supply chain management practices on firm competitiveness. International Journal of Business Innovation and Research, 2016, 11, 539.	0.2	5
1022	â€~Green' Supply Chain Management. Advances in Logistics, Operations, and Management Science Book Series, 2016, , 1-23.	0.4	1
1023	Bibliometric Network Analysis on the Recent Green Supply Chain Management Research. Korean Journal of Logistics, 2016, 24, 63-80.	0.3	0
1024	Uma análise bibliométrica da literatura internacional sobre colaboração na cadeia de suprimentos. Base, 2016, 13, .	0.1	3
1025	Green Supply Chain Coordination Mechanism with Intuitionistic Fuzzy Information. International Journal of U- and E- Service, Science and Technology, 2016, 9, 157-168.	0.1	0
1026	Information and Communication Technology Impact on Supply Chain Integration, Flexibility, and Performance. Advances in Business Information Systems and Analytics Book Series, 2017, , 213-234.	0.4	0
1027	Game Analysis of Low Carbonization for Urban Logistics Service Systems. Mathematical and Computational Applications, 2017, 22, 12.	1.3	0
1028	Supply Chain Partnership, Collaboration, Integration and Relationship Commitment as Predictors of Supply Chain Performance in South African SMEs. Business & Social Sciences Journal (BSSJ), 2017, 2, .	0.1	0
1029	Sur la voie des Achats ResponsablesÂ: le cas de la SNCF. Finance-contrÃ1e-stratégie, 2017, , .	0.1	0
1030	Green Supply Chain Management Theory and Practices. , 2018, , 118-141.		5
1031	Analysis of Green Supply Chain Management Implementation on Competitiveness, Environmental Performance, and SMEs Performance. , 0, , .		0
1032	â€~Green' Supply Chain Management. , 2018, , 299-322.		0
1033	The Roles of Lean and Green Supply Chain Management Strategies in the Global Business Environments. , 2018, , 250-271.		0
1034	Identifying Green Supply Chain Management Enablers in South African Mining Industry using Ecological Modernization Theory Approach. , 2018, , 452-476.		0
1035	Achats responsables et création de valeur partagée. Les cas VEOLIA et LA POSTE. Recherches En Sciences De Gestion, 2019, Nº 128, 81-102.	0.3	0

~		<u> </u>	
CITAT	ION	REDU	RT
011/11			

#	Article	IF	CITATIONS
1036	Results obtained through the implementation of pro-environmental activities versus the level of supply chain integration. AUTOBUSY – Technika Eksploatacja Systemy Transportowe, 2018, 19, 1078-1082.	0.0	0
1037	The Importance of Intra-firm Relationships in Green Supply Chain Management—A Conceptual Framework. Ecoproduction, 2019, , 131-146.	0.8	0
1039	Green and Environment Conscious Manufacturing and Management Techniques. Industrial and Systems Engineering Review, 2018, 6, 10-20.	0.1	0
1040	Evaluation and Selection of Green Suppliers Using Fuzzy VIKOR and Fuzzy TOPSIS. Advances in Logistics, Operations, and Management Science Book Series, 2019, , 202-218.	0.4	4
1041	Building Theory of Green Procurement Using Fuzzy TISM and Fuzzy DEMATEL Methods. , 2019, , 530-564.		0
1042	The Role of a Strategic and Sustainable Orientation in Green Supply Chain Management. , 2019, , 291-309.		0
1043	Environmentally Sustainable Supply Chain Practices, Organisation Culture on Firm Performance. A Mediation Approach. International Journal of Emerging Trends in Social Sciences, 2019, 6, 34-45.	0.4	0
1044	Sustainable Supply Chain Development. Advances in Logistics, Operations, and Management Science Book Series, 2019, , 81-102.	0.4	0
1045	Green Supply Chain Practices: a comprehensive and theoretically multidimensional framework for categorization. Production, 0, 29, .	1.3	8
1046	Role of Knowledge Sharing and Organizational Commitment to Development Micro Small and Medium Enterprises (MSMEs). Budapest International Research and Critics Institute (BIRCI-Journal) Humanities and Social Sciences, 2019, 2, 307-312.	0.3	1
1047	Corporate Performance: An Indicator for Corporate Future Direction from the Eyes or Top Management. International Journal of Academic Research in Business and Social Sciences, 2019, 9, .	0.1	0
1048	Sustainable Supply Chain Management. Encyclopedia of the UN Sustainable Development Goals, 2020, , 804-817.	0.1	0
1049	Information and Communication Technology Impact on Supply Chain Integration, Flexibility, and Performance. , 2020, , 888-909.		0
1050	Sustainability Implementation Challenges in Food Supply Chains: A Case of UK Artisan Cheese Producers. SSRN Electronic Journal, 0, , .	0.4	3
1051	Sustainable Retailing. SSRN Electronic Journal, 0, , .	0.4	1
1052	Sustainable supply chain management practices and their mediation effect on economic returns. Corporate Governance and Sustainability Review, 2020, 4, 8-20.	0.8	1
1053	Business Environment: Emerging External and Internal Pressures for Sustainable Production. Encyclopedia of the UN Sustainable Development Goals, 2020, , 37-48.	0.1	0
1054	Integrated Sustainable Supply Chain Management. , 2020, , 2061-2072.		0

#	Article	IF	Citations
1055	Influence of Knowledge Leadership on IT Project Performance and Quality Practices. International Journal of Knowledge Management, 2021, 18, 1-20.	0.9	2
1056	How Stakeholder Pressure Influence Corporate Sustainability, and Financial Performance in Manufacturing Industries of Pakistan: The Mediatory Role of Sustainable Supply Chain Management. SSRN Electronic Journal, 0, , .	0.4	0
1057	The mediating impact of sustainability on the relationship between agility and operational performance. Operations Research Perspectives, 2020, 7, 100171.	2.1	9
1058	How Digital Business Platforms Can Reduce Food Losses and Waste?. , 2020, , 201-231.		0
1059	A Theoretical Analysis of the Barriers of Implementing Green Supply Chain Management. Lecture Notes on Multidisciplinary Industrial Engineering, 2020, , 457-462.	0.6	0
1060	The role of formalization in the insertion of social indicators in the supply chain of the popular garnment sector. Gestão & Produção, 2020, 27, .	0.5	1
1061	Managing Collaborative Relationships in Third Party Logistics. , 2020, , 1783-1809.		0
1062	Sustainable Retail Supply Chain Management – A Bibliometric Viewpoint. Lecture Notes in Logistics, 2020, , 215-224.	0.8	1
1063	Relationship between Green Supply Chain Adoption and Supplier Innovation Initiative: Evidence from Manufacturing Firms in Accra Metropolis. Open Journal of Business and Management, 2021, 09, 2780-2792.	0.7	3
1064	The Impact of Sustainable Supply Chain Management and Supply Chain Collaboration on Turkish Firms Performance: Moderator Effect of Uncertainty. European Scientific Journal, 2020, 16, .	0.1	1
1065	Internal Supply Chain Integration. , 0, , 430-452.		2
1066	Green Manufacturing Practices and Performance among SMEs. , 0, , 1026-1043.		0
1067	The Myth of Sustainability in Fashion Supply Chains. Advances in Logistics, Operations, and Management Science Book Series, 0, , 481-508.	0.4	1
1068	The Impact of Sustainability-Focused Strategies on Sourcing Decisions. , 0, , 358-386.		1
1069	Internal Supply Chain Integration. , 0, , 155-177.		0
1070	Business Environment: Emerging External and Internal Pressures for Sustainable Production. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-11.	0.1	0
1073	Does environmental proactivity make a difference? The critical roles of green operations and collaboration in GSCM. Supply Chain Management, 2023, 28, 209-224.	6.4	10
1074	Involving second-tier suppliers in Green supply chain management: drivers and heterogenous understandings by firms along supply chains. International Journal of Production Research, 2023, 61, 4765-4785.	7.5	16

#	Article	IF	CITATIONS
1075	Strategic Alliance for Resilience in Supply Chain: A Bibliometric Analysis. Sustainability, 2021, 13, 12715.	3.2	3
1076	The effects of socio-technical integration on sustainability practices: a supply chain perspective. Industrial Management and Data Systems, 2022, 122, 419-441.	3.7	5
1077	Maturity level of environmental management in the pulp and paper supply chain. AIMS Environmental Science, 2021, 8, 580-596.	1.4	2
1078	The links between supply chain risk management practices, supply chain integration and supply chain performance in Southern Vietnam: A moderation effect of supply chain social sustainability. Cogent Business and Management, 2021, 8, .	2.9	7
1079	Reinventing ICTM for Sustainability and Growth - An Interdisciplinary Approach. Communications in Computer and Information Science, 2021, , 156-166.	0.5	0
1080	Effects of sustainable supply chain integration on green innovation and firm performance. Sustainable Production and Consumption, 2022, 30, 145-157.	11.0	78
1081	New directions for research in green public procurement: The challenge of inter-stakeholder tensions. Cleaner Logistics and Supply Chain, 2022, 3, 100017.	6.0	4
1082	Supply chain collaboration and sustainability performance in circular economy: A systematic literature review. International Journal of Production Economics, 2022, 245, 108402.	8.9	80
1083	Digital supply chain management in the COVID-19 crisis: An asset orchestration perspective. International Journal of Production Economics, 2022, 245, 108396.	8.9	66
1084	Supply network collaborations in a circular economy: A case study of Swedish steel recycling. Resources, Conservation and Recycling, 2022, 179, 106112.	10.8	24
1085	SPECIFICATION OF LOGISTIC CHAIN SUSTAINABILITY: ENVIRONMENTAL, SOCIAL AND ECONOMIC ISSUES. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XLIV-4/W3-2020, 241-248.	0.2	0
1086	Industry 4.0 technologies and circular economy: The mediating role of supply chain integration. Business Strategy and the Environment, 2022, 31, 619-632.	14.3	66
1087	Resource Scarcity and Humanitarian Social Innovation: Observations from Hunger Relief in the CovID-19 Pandemic. Journal of Business Ethics, 2023, 182, 597-617.	6.0	10
1088	Environmental collaboration, responsible innovation, and firm performance: The moderating role of stakeholder pressure. Business Strategy and the Environment, 2022, 31, 1695-1704.	14.3	31
1090	How do justice and top management beliefs matter in industrial symbiosis collaboration: An exploratory study from China. Journal of Industrial Ecology, 0, , .	5.5	1
1091	Supply chain ethical leadership and green supply chain integration: a moderated mediation analysis. International Journal of Logistics Research and Applications, 2023, 26, 1145-1171.	8.8	37
1092	Supply chain relational capital for sustainability through governance: the moderating effect of network complexity. Supply Chain Management, 2023, 28, 347-362.	6.4	10
1093	The effect of green strategies and ecoâ€innovation on Mexican automotive industry sustainable and financial performance: Sustainable supply chains as a mediating variable. Corporate Social Responsibility and Environmental Management, 2022, 29, 779-794.	8.7	17

#	Article	IF	CITATIONS
1094	Linking Entrepreneurial Orientation to Environmental Collaboration: A Stakeholder Theory and Evidence from Multinational Companies in an Emerging Market. British Journal of Management, 2023, 34, 487-511.	5.0	14
1095	Implementing social sustainability through market pressures: anÂinter-organizational network analysis in the Pakistani apparel supply chain. International Journal of Physical Distribution and Logistics Management, 2023, 53, 156-180.	7.4	3
1096	Sustainable waste electrical and electronic equipment management guide in emerging economies context: A structural model approach. Journal of Cleaner Production, 2022, 336, 130391.	9.3	25
1097	Driving Mechanism Model for the Supply Chain Work Safety Management Behavior of Core Enterprises—An Exploratory Research Based on Grounded Theory. Frontiers in Psychology, 2021, 12, 807370.	2.1	1
1098	Developing environmental collaboration among supply chain partners for sustainable consumption & production: Insights from an auto sector supply chain. Journal of Cleaner Production, 2022, 338, 130619.	9.3	29
1099	Pythagorean fuzzy DEMATEL method for supplier selection in sustainable supply chain management. Expert Systems With Applications, 2022, 193, 116396.	7.6	82
1101	Translating leader sustainability orientation into green supply chain integration: a missing link of green entrepreneurial orientation. Journal of Business and Industrial Marketing, 2022, 37, 2515-2532.	3.0	16
1103	Empirical research on the impact of customer integration and information sharing on supply chain performance in community-based homestays in China. Enterprise Information Systems, 2023, 17, .	4.7	7
1104	Design of a Lifecycle-Oriented Environmental and Economic Indicators Framework for the Mechanical Manufacturing Industry. Sustainability, 2022, 14, 2602.	3.2	9
1105	Internal and external collaboration and supply chain performance: a fit approach. International Journal of Logistics Research and Applications, 2023, 26, 1267-1284.	8.8	3
1106	Environmental Practices That Have Positive Impacts on Social Performance: An Empirical Study of Malaysian Firms. Sustainability, 2022, 14, 4032.	3.2	1
1107	Do Managerial Ties Help or Hinder Corporate Green Innovation? The Moderating Roles of Contextual Factors. International Journal of Environmental Research and Public Health, 2022, 19, 4019.	2.6	8
1108	Linking Intellectual Leadership Practices to Sustainability Outcomes: Moderated Mediation Effect of Employees' Multifunctionality. Sustainability, 2022, 14, 3855.	3.2	1
1109	The impact of green supply chain management on enterprise environmental performance: a meta-analysis. Chinese Management Studies, 2023, 17, 274-289.	1.4	8
1110	Environmentally sustainable development initiatives in upstream strategic outsourcing relationships: Examining the role of innovative capabilities. Business Strategy and the Environment, 2022, 31, 3014-3027.	14.3	2
1111	Green Supply Chain Management Implemented by Suppliers as Drivers for SMEs Environmental Growth with a Focus on the Restaurant Industry. Sustainability, 2022, 14, 3515.	3.2	7
1112	Green supply chain management for operational performance: anteceding impact of corporate social responsibility and moderating effects of relational capital. Journal of Enterprise Information Management, 2022, 35, 1613-1638.	7.5	16
1113	Linking <scp>AI</scp> supply chain strength to sustainable development and innovation: A countryâ€level analysis. Expert Systems, 0, , .	4.5	2

ARTICLE IF CITATIONS # Multi-criteria decision-making methods for the evaluating of a real green supply chain in companies with fast-moving consumer goods. International Journal of Management Science and Engineering 4 1114 3.1 Management, 2022, 17, 175-187. Sustainable supply chain finance adoption and firm performance: Is green supply chain integration a 12.5 missing link?. Sustainable Development, 2022, 30, 1135-1154. Formalizing the strategic product deletion decision: incorporating multiple stakeholder views. 1116 3.7 3 Industrial Management and Data Systems, 2022, ahead-of-print, 887. Sustainable supply chain management – a key to resilience in the global pandemic. Supply Chain Management, 2023, 28, 486-507. 6.4 Green Supply Chain Management Practices' Impact on Operational Performance with the Mediation of 1118 3.2 26 Technological Innovation. Sustainability, 2022, 14, 3362. Purchasing realized absorptive capacity as the gateway to sustainable supply chain management. International Journal of Operations and Production Management, 2022, 42, 603-636. Comprehensive analysis of sustainable logistics and supply chain based on bibliometrics: overview, 1120 trends, challenges, and opportunities. International Journal of Logistics Research and Applications, 8.8 4 2023, 26, 1285-1314. Using bibliometric research to advance the business-to-business sustainability literature: Establishing an integrative conceptual framework for future application. Industrial Marketing Management, 2022, 1121 6.7 102, 527-545. Mechanism of governance pressures, green production and collaboration on the performance of 1122 maritime supply chain: Evidence from the moderating effect of government subsidies. Research in 2.9 2 Transportation Business and Management, 2022, 43, 100820. Towards sustainable development: Environmental innovation, cleaner production performance, and 8.7 reputation. Corporate Social Responsibility and Environmental Management, 2022, 29, 1330-1340. The effects of internationalization orientation in the sustainable performance of the agri-food industry through environmental collaboration: An emerging economy perspective. Sustainable 1124 11.0 19 Production and Consumption, 2022, 31, 407-418. Unequal participation in joint new product development: The roles of information opportunism 10.2 concern and contract binding force. Journal of Business Research, 2022, 145, 21-34. Product-service systems and circular supply chain practices in UK SMEs: The moderating effect of 1126 10.2 10 internal environmental orientation. Journal of Business Research, 2022, 146, 155-165. Industry 4.0 in sustainable supply chain collaboration: Insights from an interview study with international buying firms and Chinese suppliers in the electronics industry. Resources, Conservation and Recycling, 2022, 182, 106274. 10.8 Take a ride on the green side: from sustainable customer orientation to good supply chains. 1128 8.8 1 Production Planning and Control, 0, , 1-15. Research on coevolution of leisure agriculture supply chain with information sharing and incentive alliance as order parameters. , 2021, , . Creating Innovation in Achieving Sustainability: Halal-Friendly Sustainable Port. Sustainability, 2021, 1130 3.29 13, 13339. Structure of Green Supply Chain Management for Sustainability of Small and Medium Enterprises. 3.2 Sustainability, 2022, 14, 50.

#	Article	IF	CITATIONS
1132	Collaboration Perspectives Developing Sustainable Agriculture: The Case of Lithuanian Farmers. European Countryside, 2021, 13, 697-714.	1.2	3
1133	Green supply chain practices and sustainable performance of mining firms: Evidence from a developing country. Cleaner Logistics and Supply Chain, 2022, 4, 100046.	6.0	6
1134	Theoretical Perspectives on Sustainable Supply Chain Management and Digital Transformation: A Literature Review and a Conceptual Framework. Sustainability, 2022, 14, 4862.	3.2	35
1135	A tripartite evolutionary game study on green governance in China's coating industry. Environmental Science and Pollution Research, 2022, 29, 61161-61177.	5.3	5
1139	CSR and Stakeholders' Engagement. , 2022, , 1975-1997.		0
1140	‡EVİK ÜRETİM YAKLAŞIMININ İŞLETME PERFORMANSINA ETKİLERİ – OTOMOTİV SEKTÖRÜ A Studies Anatolia Journal, 0, , .	NALİZİ 0.4	. R&S - Resea
1141	A multi-stage method to determine organizational constraint structure and its application in a steel plant in India. Benchmarking, 2022, ahead-of-print, .	4.6	0
1142	Understanding the impact of Green supply chain management practices on operational competitive capabilities. TQM Journal, 2023, 35, 796-815.	3.3	13
1143	Enabling environmental innovation via green supply chain integration: A perspective of information processing theory. Australian Journal of Management, 2023, 48, 235-261.	2.2	5
1144	Exploring the influence of ICT on sustainability in supply management: Evidence and directions for research. Cleaner Logistics and Supply Chain, 2022, 4, 100051.	6.0	4
1145	Green Trade Credit and Sustainable Firm Performances During COVID-19: A Conceptual Review. Vision, 2023, 27, 593-603.	2.4	1
1146	A LAG-based framework toÂovercome the challenges ofÂtheÂsustainable vaccine supplyÂchain: an integrated BWM–MARCOS approach. Journal of Humanitarian Logistics and Supply Chain Management, 2023, 13, 173-198.	2.8	4
1147	Effect of Green Supply Chain Management Practices on Environmental Performance: Case of Mexican Manufacturing Companies. Mathematics, 2022, 10, 1877.	2.2	32
1148	Supply Chain Management Practices Influence Supply Chain Performance With Mediation Role of Innovation and Moderation Role of Top Management Support. Frontiers in Public Health, 2022, 10, .	2.7	2
1149	Framework for selecting carbon emission abatement projects in supply chains. Supply Chain Forum, 2023, 24, 271-287.	4.2	2
1150	Corporate environmental responsiveness: a bibliometric and content analysis. Management Review Quarterly, 2023, 73, 1303-1350.	9.2	5
1151	Abundance of natural resources and environmental sustainability: the roles of manufacturing value-added, urbanization, and permanent cropland. Environmental Science and Pollution Research, 2022, 29, 82365-82378.	5.3	112
1152	Green intellectual capital and green supply chain integration: theÂmediating role of supply chain transformational leadership. Journal of Intellectual Capital, 2023, 24, 877-899.	5.4	24

#	Article	IF	Citations
1153	A neutrosophic approach to evaluate the factors affecting performance and theory of sustainable supply chain management: application to textile industry. Management Decision, 2023, 61, 506-529.	3.9	14
1154	Exploring sustainable logistics practices toward a circular economy: A value creation perspective. Business Strategy and the Environment, 2023, 32, 704-720.	14.3	18
1155	Strategies to mitigate barriers to supply chain sustainability: an apparel manufacturing case study. Journal of Business and Industrial Marketing, 2023, 38, 869-885.	3.0	5
1156	The impact of customer and supplier collaboration on green supply chain performance. Benchmarking, 2023, 30, 2248-2274.	4.6	4
1157	The Problem of Conflict Minerals: A Systematic Review of Current Approaches and the Road Ahead. SSRN Electronic Journal, 0, , .	0.4	0
1158	Implementing sustainability in food manufacturers' operations and supply chains. Management of Environmental Quality, 2022, 33, 1132-1146.	4.3	3
1159	Green supply chain management: A theoretical framework and research directions. Computers and Industrial Engineering, 2022, 172, 108441.	6.3	13
1160	Shifting to Circular Manufacturing in the Global South: Challenges and Pathways. Journal of Developing Societies, 0, , 0169796X2211072.	0.9	0
1161	Determinants of Supply Chain Engagement in Carbon Management. Journal of Business Ethics, 2023, 186, 87-104.	6.0	5
1162	Green supply chain management/green finance: a bibliometric analysis of the last twenty years by using the Scopus database. Environmental Science and Pollution Research, 2022, 29, 84714-84740.	5.3	28
1163	Green Supply Chain Management and business innovation. Journal of Cleaner Production, 2022, 367, 132877.	9.3	18
1164	Translating the environmental orientation of firms into sustainable outcomes: the role of sustainable dynamic capability. Review of Managerial Science, 2023, 17, 1125-1146.	7.1	13
1165	Exploring the relationship between environmental collaboration and business performance with mediating effect of responsible consumption and production. Business Strategy and the Environment, 2023, 32, 2136-2154.	14.3	5
1166	Sustainable Supply Chain Management in the Food Industry: A Conceptual Model from a Literature Review and a Case Study. Foods, 2022, 11, 2295.	4.3	11
1167	Risk management in sustainable supply chain: a knowledge map towards intellectual structure, logic diagram, and conceptual model. Environmental Science and Pollution Research, 2022, 29, 66041-66067.	5.3	12
1168	To green or not to green? How CSR mechanisms at the governance level affect the likelihood of banks pursuing green product strategies. Corporate Governance (Bingley), 2023, 23, 219-242.	5.0	1
1169	Stimulating environmental performance via green human resource management, green transformational leadership, and green innovation: a mediation-moderation model. Environmental Science and Pollution Research, 2023, 30, 2958-2976.	5.3	41
1170	Sustainable business models of small and mediumâ€sized enterprises and the relationships to be established within the supply chain to support these models. Corporate Social Responsibility and Environmental Management, 2023, 30, 563-573.	8.7	3

	Сіт	TATION REPORT	
#	Article	IF	Citations
1171	The circularity of product-service systems: the role of macro-, meso- and micro-level contextual factors. International Journal of Operations and Production Management, 2023, 43, 619-650.	5.9	8
1172	Post COVID-19's opportunities for customer-centric green supply chain management and customers' resilience; the moderate effect of corporate social responsibility. International Journal of Emerging Markets, 2023, 18, 1397-1424.	2.2	5
1173	Environmental collaboration with suppliers and cost performance: exploring the contingency role of digital orientation from a circular economy perspective. International Journal of Operations and Production Management, 2023, 43, 651-675.	5.9	18
1174	Overcoming Growth Challenges of Sustainable Ventures in the Fashion Industry: A Multinational Exploration. Sustainability, 2022, 14, 10275.	3.2	5
1175	Information sharing in supply chains – Interoperability in an era of circular economy. Cleaner Logistics and Supply Chain, 2022, 5, 100074.	6.0	11
1176	Supplier Sustainability: A Comprehensive Review and Future Research Directions. , 2022, , 100003.		2
1177	Integrated reporting practices and firm performance: A review study. Corporate and Business Strategy Review, 2022, 3, 96-111.	1.5	1
1179	Bolstering green supply chain integration via big data analytics capability: the moderating role of data-driven decision culture. Industrial Management and Data Systems, 2022, 122, 2558-2582.	3.7	13
1180	Cyber supply chain risk management and performance in industry 4.0 era: information system security practices in Malaysia. Journal of Industrial and Production Engineering, 2023, 40, 102-116.	3.1	15
1181	The impact of green supply chain management on green innovation: A meta-analysis from the inter-organizational learning perspective. International Journal of Production Economics, 2022, 250, 108622.	8.9	12
1182	Enabling green supply chain integration via green entrepreneurial orientation: Does environmental leadership matter?. Corporate Social Responsibility and Environmental Management, 2023, 30, 518-53	30. 8. 7	10
1183	The effect of green supply chain practices on the firm performance: an empirical research. Eastern-European Journal of Enterprise Technologies, 2022, 4, 61-67.	0.5	0
1184	Handling customer green pressures: The mediating role of process innovation among exportâ€oriented manufacturing industries. Business Strategy and the Environment, 2023, 32, 2312-2326.	d 14.3	2
1185	Collaboration as a structural aspect of proactive social sustainability: the differential moderating role ofÂdistributive and procedural justice. International Journal of Operations and Production Management, 2022, 42, 1817-1852.	5.9	6
1186	A multi-tier approach to supply chain collaboration: implicationsÂofÂshopper solutions. International Journal of Logistics Management, 2022, ahead-of-print, .	6.6	1
1187	Impact of institutional pressures and dynamic capabilities on sustainability performance of oil and gas sector. International Journal of Energy Sector Management, 2022, ahead-of-print, .	2.3	2
1188	Prioritize Strategies to Address the Sustainable Supply Chain Innovation Using Multicriteria Decision-Making Methods. Complexity, 2022, 2022, 1-11.	1.6	6
1189	Driving sustainability in supply chain management for a more inclusive and responsible future. International Journal of Productivity and Performance Management, 2024, 73, 43-84.	3.7	1

#	Article	IF	CITATIONS
1190	The fitting effects between strategic flexibility and managerial ties on green innovation in new ventures. Frontiers in Environmental Science, 0, 10, .	3.3	2
1191	Managing your own low-tier suppliers via donation to NGOs: Why do multi-national corporations bother?. International Journal of Production Economics, 2022, 250, 108670.	8.9	3
1192	Identification of the Right Environmental KPIs for Manufacturing Operations: Towards a Continuous Sustainability Framework. Materials, 2022, 15, 7690.	2.9	4
1193	How does environmental cooperation with customers affect financial performance? A motivation-opportunity-ability perspective. International Journal of Logistics Research and Applications, 0, , 1-21.	8.8	0
1194	The Impact of Green Supply Chain Management Practices on Firm Performance: Evidence from Manufacturing Industry. Global Business Review, 0, , 097215092211255.	3.1	2
1195	The problem of conflict minerals: A review of current approaches and a web 3.0 inspired road ahead. Resources Policy, 2022, 79, 103064.	9.6	5
1196	The fallacy of profitable green supply chains: The role of green information systems (GIS) in attenuating the sustainability trade-offs. International Journal of Production Economics, 2023, 255, 108703.	8.9	11
1197	The relationship between supply chain integration and sustainability performance: a meta-analysis. International Journal of Logistics Research and Applications, 0, , 1-22.	8.8	2
1198	Impact of social media technologies on environmental collaboration and green innovation: a mediation–moderation model. Kybernetes, 2024, 53, 123-151.	2.2	3
1199	Moving toward a circular economy in manufacturing organizations: the role of circular stakeholder engagement practices. International Journal of Logistics Management, 2023, 34, 674-698.	6.6	8
1200	The Effect of a Third-Party Facilitator on Supply Chain Collaboration: Evidence from a Dutch Supply Chain Network. SSRN Electronic Journal, 0, , .	0.4	0
1201	Trust and opportunism as paradoxical tension: Implications for achieving sustainability in buyer-supplier relationships. Industrial Marketing Management, 2023, 108, 94-107.	6.7	6
1202	Adopting blockchain technology to enhance green supply chain integration: The moderating role of organizational culture. Business Strategy and the Environment, 2023, 32, 3326-3343.	14.3	9
1203	Critical analysis of green accounting and reporting practises and its implication in the context of Indian automobile industry. Environment, Development and Sustainability, 2024, 26, 3243-3268.	5.0	0
1204	Integrating Industry 4.0 Technologies Into Lean Thinking for the Development of Efficient, Low-Carbon Processes. Advances in Logistics, Operations, and Management Science Book Series, 2023, , 1-28.	0.4	1
1205	Supply chain coordination in sustainable agribusiness development: an investigation from coffee exporters. Journal of Agribusiness in Developing and Emerging Economies, 2023, ahead-of-print, .	2.0	2
1206	Stakeholder pressures and sustainability practices in manufacturing: Consideration of the economic development context. Business Strategy and the Environment, 2023, 32, 4084-4102.	14.3	6
1207	Virtual technologies adoption to sustain quality in agricultural sector: An emerging economy perspective. Journal of Cleaner Production, 2023, 388, 135988.	9.3	1

#	Article	IF	CITATIONS
1208	Transition to a sustainable food supply chain during disruptions: A study on the Brazilian food companies in the Covid-19 era. International Journal of Production Economics, 2023, 257, 108782.	8.9	14
1209	Trust Relationship with Suppliers, Collaborative Action, and Manufacturer Resilience in the COVID-19 Crisis. Behavioral Sciences (Basel, Switzerland), 2023, 13, 33.	2.1	4
1210	Examining the influence of employee engagement in supporting the implementation of green supply chain management practices: A green human resource management perspective. Business Strategy and the Environment, 2023, 32, 4750-4766.	14.3	7
1211	How assessment and cooperation practices influence suppliers' adoption of sustainable supply chain practices: An inter-organizational learning perspective. Journal of Cleaner Production, 2023, 403, 136852.	9.3	6
1212	The impact of big data analytics capability on green supply chain integration: an organizational information processing theory perspective. Business Process Management Journal, 2023, 29, 550-577.	4.2	6
1213	Supply Chain Management Maturity and Business Performance: The Balanced Scorecard Perspective. Applied Sciences (Switzerland), 2023, 13, 2065.	2.5	4
1214	Improving sustainable supply chain performance through organisational culture: A competing values framework approach. Journal of Purchasing and Supply Management, 2023, 29, 100821.	5.7	13
1215	The Connection between Absorptive Capacity and Green Innovation: The Function of Board Capital and Environmental Regulation. International Journal of Environmental Research and Public Health, 2023, 20, 3119.	2.6	6
1216	Green food supply chain management as a solution for the mitigation of food supply chain management risk for improving the environmental health level. Heliyon, 2023, 9, e13264.	3.2	8
1217	Identifying the equifinal configurations of prompting green supply chain integration and subsequent performance outcome. Business Strategy and the Environment, 2023, 32, 5234-5251.	14.3	11
1218	The Effect of Retailer' Social Responsibility and Government Subsidy on the Performance of Low-Carbon Supply Chain. Journal of the Operations Research Society of China, 0, , .	1.4	0
1219	EFFECT OF RELATIONSHIP MANAGEMENT ON CONSTRUCTION PROJECT SUCCESS DELIVERY. Journal of Civil Engineering and Management, 2023, 29, 372-397.	3.5	0
1220	How ecoâ€control systems enhance carbon performance via lowâ€carbon supply chain collaboration? The moderating role of organizational unlearning. Corporate Social Responsibility and Environmental Management, 2023, 30, 2536-2554.	8.7	5
1221	Impact of Motivators and Strategic Orientation on The Adoption of Green Supply Chain Management Practices. International Journal of Applied Research in Business and Management, 2023, 4, 143-180.	0.2	1
1222	How blockchain technology hyperautomatically affects corporate performance by green supply chain?. Enterprise Information Systems, 2023, 17, .	4.7	4
1223	Digital transformation: fresh insights to implement green supply chain management, eco-technological innovation, and collaborative capability in manufacturing sector of an emerging economy. Environmental Science and Pollution Research, 2023, 30, 78168-78181.	5.3	14
1224	Moving Beyond the four walls: The evolving impact of supplier sustainability on firm value. Journal of Purchasing and Supply Management, 2023, 29, 100858.	5.7	2
1225	Cooperation, coordination, or collaboration? A structured review of buyers' partnerships to support sustainable sourcing in supply chains. Environmental Science and Pollution Research, 2023, 30, 76491-76514.	5.3	1

#	Article	IF	CITATIONS
1226	Prevalence and future trend inÂgreen supply chain management (GSCM): a systematic literature review. Benchmarking, 0, , .	4.6	0
1227	The orchestration of green supply chain management practices to enable performance measurement and evaluation. Production Planning and Control, 0, , 1-20.	8.8	0
1228	Linking Sustainable Supplier Selection to Firm's Sustainable Performance: The Moderated Mediating Role of Supplier Development and Leadership for Functional Integration. Sustainability, 2023, 15, 9757.	3.2	0
1229	Alignment of green supply chain strategies and operations from a product perspective. International Journal of Logistics Management, 2023, 34, 1566-1600.	6.6	4
1230	Shared Economy & 3D-Druck: Einfach. Nachhaltig. Sicher ZWF Zeitschrift Fuer Wirtschaftlichen Fabrikbetrieb, 2023, 118, 335-339.	0.3	0
1231	Supply chain agility and sustainability performance: A configurational approach to sustainable supply chain management practices. Journal of Cleaner Production, 2023, 414, 137493.	9.3	7
1232	Investigating the impact of digital orientation on economic and environmental performance based on a strategy-structure-performance framework. International Journal of Logistics Research and Applications, 0, , 1-18.	8.8	1
1233	Green supply chain management and firm sustainable performance: The awareness of China Pakistan Economic Corridor. Journal of Cleaner Production, 2023, 414, 137502.	9.3	4
1234	Supply Chain Practices, Dynamic Capabilities, and Performance. Journal of Organizational and End User Computing, 2023, 35, 1-26.	2.9	2
1235	Biodiversity management: A supply chain practice view. Journal of Purchasing and Supply Management, 2023, , 100865.	5.7	1
1236	Navigating the "performing-organizing―paradox: tensions between supply chain transparency, coordination, and scope 3 GHG emissions performance. International Journal of Operations and Production Management, 2023, 43, 1757-1780.	5.9	2
1237	An integrated multi-criteria decision-making approach for overcoming barriers to green supply chain management and prioritizing alternative solutions. , 2023, 3, 100027.		2
1238	Green supplier governance andÂfirm performance: aÂcomprehensive understanding ofÂthree governance approaches. International Journal of Physical Distribution and Logistics Management, O, , .	7.4	1
1239	Organic farmingâ \in "a key to food security and agricultural sustainability. , 2023, , 1-30.		0
1240	Multi-tier sustainable supply chain management: a case study of a global food retailer. Supply Chain Management, 2024, 29, 68-97.	6.4	5
1241	Environmental strategy, green supply chain integration and sustainable performance: examining the synergistic effects. Management Decision, 2023, 61, 2603-2628.	3.9	1
1242	THE SUSTAINABLE CYCLE BETWEEN LEAN PRODUCTION AND AUDITING PRACTICES AND ITS EFFICIENCY IN IMPROVING SUPPLIER RELATIONSHIPS AND GREEN SUPPLY CHAINS. Journal of Business Economics and Management, 2023, 24, 422-448.	2.4	0
1243	Exploring the use of governance mechanisms in multi-tier sustainable supply chains. Production Planning and Control, 0, , 1-20.	8.8	0

#	Article	IF	CITATIONS
1244	Reinforcing resilience on theÂsupply side: the role of supplier capabilities. Business Process Management Journal, 0, , .	4.2	0
1245	Impact of Institutional Pressure, Entrepreneurial Orientation, and Organizational Performance on the Livestock Industry in Indonesia: Role of Collaboration as a Mediator. , 2023, , 344-356.		0
1246	Do carbon neutrality initiatives affect the shareholder value of firms? Evidence from China. Journal of Cleaner Production, 2023, 418, 138115.	9.3	4
1247	The effect of human resource strategy on green supply chain integration: the moderating role of information systems and mutual trust. Industrial Management and Data Systems, 2023, 123, 2194-2215.	3.7	0
1248	Examining sustainable supply chain management via a socialâ€symbolic work lens: Lessons from Patagonia. Business Strategy and the Environment, 2024, 33, 1477-1496.	14.3	1
1249	Mapping the field of green manufacturing: A bibliometric review of the literature and research frontiers. Journal of Cleaner Production, 2023, 423, 138729.	9.3	4
1250	Nexus between technology enabled supply chain dynamic capabilities, integration, resilience, and sustainable performance: An empirical examination of healthcare organizations. Technological Forecasting and Social Change, 2023, 196, 122828.	11.6	9
1251	<scp>CSR</scp> transmission modes in the buyer–supplier relationship: The case studies of garment companies in Vietnam. Corporate Social Responsibility and Environmental Management, 2024, 31, 1109-1122.	8.7	0
1252	Unveiling the path to sustainability: two decades of knowledge management in sustainable supply chain – a scientometric analysis and visualization journey. Benchmarking, 0, , .	4.6	1
1253	Green Human Resource Competency Mechanisms: Moderator Role Between Green Supply Chain and the Oil and Gas Industry Environmental Performance. Vision, 0, , .	2.4	0
1254	Role of Green Logistics in the Construction of Sustainable Supply Chains. Polish Maritime Research, 2023, 30, 191-211.	1.9	2
1256	Enhancing sustainable supply chain through downstream actor integration: a comprehensive framework. Supply Chain Forum, 0, , 1-16.	4.2	0
1257	Modelling of barriers in implementing sustainable manufacturer-supplier collaboration and coping strategies. Journal of Cleaner Production, 2024, 434, 139635.	9.3	2
1258	Scaling up the transition: The role of corporate governance mechanisms in promoting circular economy strategies. Journal of Environmental Management, 2024, 349, 119544.	7.8	0
1259	Improvement of firm's environmental performance under the background of green credit: The role of green supplier integration. Finance Research Letters, 2024, 59, 104770.	6.7	0
1260	The role of trainings in improving supplier sustainability performance. World Development, 2024, 175, 106482.	4.9	0
1261	How green bonds promote firms' green collaborative innovation?. Corporate Social Responsibility and Environmental Management, 0, , .	8.7	0
1262	Supply chain performance, information and communication technology capital formation, and green growth in top carbon emitter economies. Energy and Environment, 0, , .	4.6	О

~			<u> </u>	
(\Box)	TAT	10N	REPC) R T
\sim				

#	Article	IF	CITATIONS
1263	Exploration of the impact of green supply chain management practices on manufacturing firms' performance through a mediated-moderated model. Frontiers in Environmental Science, 0, 11, .	3.3	0
1264	Cooperation choice in an online low-carbon supply chain. RAIRO - Operations Research, 2024, 58, 303-326.	1.8	0
1265	Does green procurement pay off? Assessing the practice–performance link employing meta-analysis. Journal of Cleaner Production, 2024, 434, 140184.	9.3	0
1266	Sustainable supply chain management practices and firm performance: the mediating effect of firm capabilities. Management of Environmental Quality, 0, , .	4.3	0
1267	Perceived Pressures and Motivations for Environmental Disclosures: Role of Certification. SAGE Open, 2023, 13, .	1.7	0
1268	Toward greener supply chains: Analysis of the determining factors. Environmental Economics, 2023, 14, 114-126.	3.4	0
1269	Achieving sustainability through multifaceted green functions in manufacturing. Journal of Global Operations and Strategic Sourcing, 2024, 17, 402-428.	4.6	6
1270	Unveiling the value of institutional pressure in socially sustainable supply chain management: The role of top management support for social initiatives and organisational culture. Corporate Social Responsibility and Environmental Management, 0, , .	8.7	1
1271	Supply base concentration and firm innovation performance: A contingency study of supply base breadth, depth, dispersion, and collaboration. Journal of Business Research, 2024, 174, 114450.	10.2	0
1272	Innovation system, supply chain management and government subsidies: basis for sustainable development framework for energy vehicle industry. International Journal of Research Studies in Management, 2023, 11, .	0.2	0
1273	Curbing relationship conflict for achieving green customer integration: roles of organizational commitment and influence strategy. International Journal of Conflict Management, 0, , .	1.9	0
1274	The impacts of environmental collaboration on the environmental performance of agri-food supply chains: a mediation-moderation analysis of external pressures. International Journal of Logistics Research and Applications, 0, , 1-25.	8.8	0
1275	Sustaining organizational customers' consumption through corporate social responsibility and green advertising receptivity: the mediating role of green trust. Cogent Business and Management, 2024, 11, .	2.9	0
1276	Vers une logique « véritablement » durable de la supply chain : élaboration d'un cadre conceptuel. Logistique & Management, 0, , 1-15.	0.6	0
1277	Building supply chain resilience through collaborative innovation: An information processing theory perspective. , 2023, 2, 233-243.		0
1278	Green absorptive capacity and environmental performance: a perspective of SMEs' relational capability and green supply chain management practices. Environment, Development and Sustainability, 0, , .	5.0	0
1279	Genetic biofortification: advancing crop nutrition to tackle hidden hunger. Functional and Integrative Genomics, 2024, 24, .	3.5	0
1280	Green information systems efforts and SMEs' environmental and financial performance: how do eco-management practices shape the story?. Journal of Environmental Planning and Management, 0, , 1-21.	4.5	0

	Сітат	tion Report	
#	Article	IF	CITATIONS
1281	The impact of supply chain pressure on cross-functional green integration and environmental performance: an empirical study from Chinese firms. Operations Management Research, 0, , .	8.5	0
1282	Carbon Reduction Incentives under Multi-Market Interactions: Supply Chain Vertical Cooperation Perspective. Mathematics, 2024, 12, 599.	2.2	0
1283	Functional Model of Supply Chain Waste Reduction and Control Strategies for Retailers—The USA Retail Industry. Logistics, 2024, 8, 22.	4.3	0
1284	Achieving Sustainability in Supply Chain During Disruption Times: Role of Industry 4.0. Lecture Notes in Networks and Systems, 2024, , 239-250.	0.7	0
1285	How does internet development affect urban eco-resilience: evidence from China. Economic Change and Restructuring, 2024, 57, .	5.0	0
1286	Adopting relationship trust and influence strategy to enhance green customer integration: a social exchange theory perspective. Journal of Business and Industrial Marketing, 0, , .	3.0	0
1287	The Government Subsidy Policies for Organic Agriculture Based on Evolutionary Game Theory. Sustainability, 2024, 16, 2246.	3.2	0
1288	Sustainable trimmings for clothing. Journal of Textile Engineering & Fashion Technology, 2023, 9, 161-168.	0.3	0
1289	Sustainable Supply Chain: A New Paradigm for Supply Chain Strategy. , 2024, , 25-83.		0
1290	The impact of green supply chain management on corporate environmental performance and the moderating roles: A metaâ€analysis. Business Strategy and Development, 2024, 7, .	4.2	0
1291	Changes in Management Trends in 100 Global Companies before and after COVID-19: A Topic Modeling Approach. Sustainability, 2024, 16, 2342.	3.2	0
1292	The mediating role of perceived competitive advantage on the relationships between green supply chain management practices and operational performance: evidence from Bangladeshi manufacturing firms. Benchmarking, 0, , .	4.6	0