## Sustainable supply chains: An introduction

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**Citation Report** 

#	Article	IF	CITATIONS
1	An exploration of measures of social sustainability and their application to supply chain decisions. Journal of Cleaner Production, 2008, 16, 1688-1698.	9.3	748
2	From a literature review to a conceptual framework for sustainable supply chain management. Journal of Cleaner Production, 2008, 16, 1699-1710.	9.3	4,286
3	Enabling Sustainable Production-Consumption Systems. Annual Review of Environment and Resources, 2008, 33, 241-275.	13.4	128
4	Drivers and Enablers That Foster Environmental Management Capabilities in Small―and Mediumâ€Sized Suppliers in Supply Chains. Production and Operations Management, 2008, 17, 573-586.	3.8	485
5	Achieving sustainability three dimensionally. , 2008, , .		10
6	Towards an integrated framework for sustainable innovation. International Journal of Sustainable Engineering, 2008, 1, 278-286.	3.5	14
7	Increasing Eco-efficiency through Holistic Green Supply Chain Management. , 2008, , .		2
8	Integrated model for sustainable development. , 2008, , .		0
9	Role of information technology and collaboration in reverse logistics supply chains. International Journal of Logistics Research and Applications, 2008, 11, 409-425.	8.8	83
10	Assessing the drivers of change for crossâ€border supply chains. International Journal of Physical Distribution and Logistics Management, 2009, 39, 741-761.	7.4	64
11	LOOKING FORWARD, PUSHING BACK AND PEERING SIDEWAYS: ANALYZING THE SUSTAINABILITY OF INDUSTRIAL SYMBIOSIS. Journal of Supply Chain Management, 2009, 45, 26-37.	10.2	117
12	Perspectives in reverse logistics: A review. Resources, Conservation and Recycling, 2009, 53, 175-182.	10.8	378
13	Designing sustainable recovery network of end-of-life products using genetic algorithm. Resources, Conservation and Recycling, 2009, 53, 559-570.	10.8	173
14	Sustainable Supply Chains: Key Challenges. Computer Aided Chemical Engineering, 2009, , 127-132.	0.5	32
15	Implementation of strategic green orientation in supply chain. European Journal of Innovation Management, 2009, 12, 512-532.	4.6	164
16	Sustainability – a new dimension in information systems evaluation. Journal of Enterprise Information Management, 2009, 22, 492-503.	7.5	31
17	An empirical study of green supply chain management practices amongst UK manufacturers. Journal of Manufacturing Technology Management, 2009, 20, 933-956.	6.4	363
18	Simulation modelling for food supply chain redesign; integrated decision making on product quality, sustainability and logistics. International Journal of Production Research, 2009, 47, 6611-6631.	7.5	332

#	Article	IF	CITATIONS
19	Sustainable warehouse management. , 2009, , .		16
20	A Comprehensive Approach in Assessing the Performance of an Automobile Closed-Loop Supply Chain. Sustainability, 2010, 2, 871-889.	3.2	54
21	Factoring environmental concerns in supply chain decision making. International Journal of Business and Systems Research, 2010, 4, 469.	0.3	2
22	Sustainable supply chain practices: research propositions for the future. International Journal of Logistics Economics and Globalisation, 2010, 2, 176.	0.5	34
23	Sustainability through the implementation of sustainable supply chain networks. International Journal of Sustainable Economy, 2010, 2, 293.	0.4	15
24	Applying Participatory Processes: Findings from a Supply Chain Analysis on the Commercialisation of Paper Mulberry Bark in Laos. Systemic Practice and Action Research, 2010, 23, 323-340.	1.7	5
25	Green supplier development: analytical evaluation using rough set theory. Journal of Cleaner Production, 2010, 18, 1200-1210.	9.3	412
26	Diversity of eco-innovations: Reflections from selected case studies. Journal of Cleaner Production, 2010, 18, 1073-1083.	9.3	675
27	Modeling carbon footprints across the supply chain. International Journal of Production Economics, 2010, 128, 43-50.	8.9	412
28	The design of sustainable logistics network under uncertainty. International Journal of Production Economics, 2010, 128, 159-166.	8.9	125
29	Social responsibility allocation in two-echelon supply chains: Insights from wholesale price contracts. European Journal of Operational Research, 2010, 207, 1269-1279.	5.7	177
30	Waste biomass-to-energy supply chain management: A critical synthesis. Waste Management, 2010, 30, 1860-1870.	7.4	288
31	Sustainability practices and indicators in food retail logistics: findings from an exploratory study. Journal on Chain and Network Science, 2010, 10, 207-218.	1.6	26
32	Supply Chain Management and Sustainability: Procrastinating Integration in Mainstream Research. Sustainability, 2010, 2, 859-870.	3.2	53
33	Vantagem competitiva na gestão sustentável da cadeia de suprimentos: um metaestudo. RAE Revista De Administracao De Empresas, 2010, 50, 155-169.	0.3	28
34	Gestão da cadeia de suprimentos: análise dos artigos publicados em alguns periódicos acadêmicos entre os anos de 2004 e 2006. Gestão & Produção, 2010, 17, 207-227.	0.5	10
35	Sustainability indicators for the food supply chain. , 2010, , 297-329.		9
36	Sustainable enterprise modelling and simulation in a warehousing context. Business Process Management Journal, 2010, 16, 871-886.	4.2	33

#	ARTICLE	IF	CITATIONS
37	Incorporating impoverished communities in sustainable supply chains. International Journal of Physical Distribution and Logistics Management, 2010, 40, 124-147.	7.4	166
38	New or recycled products: how much are consumers willing to pay?. Journal of Consumer Marketing, 2010, 27, 458-468.	2.3	202
39	A hierarchical assessment method using Bayesian network for material risk detection on green supply chain. , 2010, , .		2
40	Logistique, Supply Chain Management et stratégie orientée développement durable : une revue de la littérature. Logistique & Management, 2010, 18, 29-44.	0.6	18
41	Sustainability and energy efficiency. International Journal of Physical Distribution and Logistics Management, 2010, 40, 148-158.	7.4	34
42	From closed-loop to sustainable supply chains: the WEEE case. International Journal of Production Research, 2010, 48, 4463-4481.	7.5	161
43	Forcing technological change: A case of automobile emissions control technology development in the US. Technovation, 2010, 30, 249-264.	7.8	77
44	Green, lean, and global supply chains. International Journal of Physical Distribution and Logistics Management, 2010, 40, 14-41.	7.4	433
45	Sustainable supply chains: a study of interaction among the enablers. Business Process Management Journal, 2010, 16, 508-529.	4.2	185
46	Simulation modelling for food supply chain redesign * *This chapter is largely based on an original article published in IJPR: van der Vorst, Tromp and van der Zee (2009), †Simulation modelling for food supply chain redesign; integrated decision making on product quality, sustainability and logistics,' International Iournal of Production Research. 47:23. 6611†"6631 2010 387-415.		5
47	A game analysis on the application of low carbon technology (LCT) in the supply chain. , 2010, , .		0
48	Key performance indicators for sustainable manufacturing evaluation in automotive companies. , 2011, , , .		89
49	Achieving sustainability in the Indian plastic industry: Issues and challenges. , 2011, , .		0
50	Sustainability metrics for a supply chain: The case of small and medium entreprises. , 2011, , .		1
51	Benchmarking supply chain sustainability: insights from a field study. Benchmarking, 2011, 18, 705-732.	4.6	73
52	Performance measurement for sustainable supply chain in automotive industry: a conceptual framework. International Journal of Value Chain Management, 2011, 5, 232.	0.2	15
53	Towards greener supply chains: an institutional perspective. International Journal of Logistics Research and Applications, 2011, 14, 179-197.	8.8	55
54	Lean, agile, resilient and green: divergencies and synergies. International Journal of Lean Six Sigma, 2011, 2, 151-179.	3.3	267

#	Article	IF	CITATIONS
55	Future sustainable supply chains: what should companies scan?. International Journal of Physical Distribution and Logistics Management, 2011, 41, 228-252.	7.4	53
56	Sustainable supply chain management: evolution and future directions. International Journal of Physical Distribution and Logistics Management, 2011, 41, 46-62.	7.4	1,064
57	Invited Editorial: A Natural-Resource-Based View of the Firm. Journal of Management, 2011, 37, 1464-1479.	9.3	949
58	Benchmarking green logistics performance with a composite index. Benchmarking, 2011, 18, 873-896.	4.6	95
59	Conceptual model for information systems of sustainable supply chain management. , 2011, , .		6
60	Environmental Requirements in the Automotive Supply Chain – An Evaluation of a First Tier Company in the Brazilian Auto Industry. Procedia Environmental Sciences, 2011, 10, 337-343.	1.4	22
61	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
62	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
63	Transaction Cost and Institutional Drivers of Supplier Adoption of Environmental Practices. Journal of Business Logistics, 2011, 32, 6-16.	10.6	134
64	Closed-loop production systems—A sustainable supply chain approach. CIRP Journal of Manufacturing Science and Technology, 2011, 4, 243-246.	4.5	189
65	A Simulation Supply Chain Model for a Sustainable and Environment Friendly Poultry Industry: Insights from Bangladesh. SSRN Electronic Journal, 2011, , .	0.4	2
66	Carbon-Optimal and Carbon-Neutral Supply Chains. SSRN Electronic Journal, 2011, , .	0.4	17
67	Business Strategies and Capacities for Eco-Innovation. SSRN Electronic Journal, 0, , .	0.4	6
68	Economic, Social and Environmental Benefits Through Poultry: Forward and Reverse Supply Chain. SSRN Electronic Journal, 0, , .	0.4	1
69	Eco-efficiency in logistics: a case study on distribution network design. International Journal of Sustainable Engineering, 2011, 4, 115-126.	3.5	13
70	Pricing in sustainable global container transport. International Journal of Decision Sciences, Risk and Management, 2011, 3, 293.	0.1	4
71	Operational capabilities and performance toward global supply chain: an overview of Korean manufacturing and service firms. International Journal of Logistics Systems and Management, 2011, 8, 183.	0.2	11
73	Transdisciplinary Perspectives on Environmental Sustainability: A Resource Base and Framework for IT-Enabled Business Transformation. MIS Quarterly: Management Information Systems, 2011, 35, 197.	4.2	308

#	Article	IF	CITATIONS
74	Considerations on nonlinear model predictive control techniques. Computers and Chemical Engineering, 2011, 35, 2491-2509.	3.8	60
75	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
76	Social Sustainability in Selecting Emerging Economy Suppliers. Journal of Business Ethics, 2011, 98, 99-119.	6.0	249
77	A novel fuzzy multi-criteria decision framework for sustainable supplier selection with incomplete information. Computers in Industry, 2011, 62, 164-174.	9.9	429
78	ERP On Demand Platform. Business and Information Systems Engineering, 2011, 3, 359-367.	6.1	13
80	Sustainability to support end-to-end value chains: the role of supply chain management. Journal of the Academy of Marketing Science, 2011, 39, 101-116.	11.2	270
81	Using ISO 14001 to promote a sustainable supply chain strategy. Business Strategy and the Environment, 2011, 20, 71-93.	14.3	158
82	Sustainable procurement practice. Business Strategy and the Environment, 2011, 20, 94-106.	14.3	195
83	Designing a sustainable supply chain using an integrated analytic network process and goal programming approach in quality function deployment. Expert Systems With Applications, 2011, , .	7.6	42
84	An organizational theoretic review of green supply chain management literature. International Journal of Production Economics, 2011, 130, 1-15.	8.9	1,564
85	Balancing priorities: Decisionâ€making in sustainable supply chain management. Journal of Operations Management, 2011, 29, 577-590.	5.2	639
86	Operations management, entrepreneurship, and value creation: Emerging opportunities in a crossâ€disciplinary context. Journal of Operations Management, 2011, 29, 78-85.	5.2	47
87	Efficiency meets accountability: Performance implications of supply chain configuration, control, and capabilitiesâ<†. Journal of Operations Management, 2011, 29, 212-223.	5.2	276
88	Development of an eco-ideation tool to identify stepwise greenhouse gas emissions reduction options for consumer goods. Journal of Cleaner Production, 2011, 19, 1279-1287.	9.3	85
89	Development of key performance measures for the automobile green supply chain. Resources, Conservation and Recycling, 2011, 55, 567-579.	10.8	227
90	State-of-the-art sustainability analysis methodologies for efficient decision support in green production operations. International Journal of Sustainable Engineering, 2011, 4, 236-250.	3.5	57
91	An integrated management systems approach to corporate sustainability. European Business Review, 2011, 23, 353-367.	3.4	123
92	Sustainable supply chain for collaborative manufacturing. Journal of Manufacturing Technology Management, 2011, 22, 984-1001.	6.4	69

#	Article	IF	CITATIONS
93	What should be the Locus of Activity for Sustainability? Eight Emerging Ecologies of Action for Sustainable Entrepreneurship. Advances in Entrepreneurship, Firm Emergence and Growth, 2011, , 231-274.	1.5	3
94	Building sustainability in logistics operations: a research agenda. Management Research Review, 2011, 34, 1237-1259.	2.7	193
95	Stakeholder perceptions of green marketing: the effect of demand and supply integration. International Journal of Physical Distribution and Logistics Management, 2011, 41, 684-696.	7.4	70
96	A Framework of Sustainable Supply Chain Management in Beijing Environmental Logistics. , 2011, , .		2
97	Sustainable outsourcing: a practice survey and research opportunities. International Journal of Sustainable Engineering, 2012, 5, 304-311.	3.5	8
98	Exploring Resource Efficiency Benchmarks for Environmental Sustainability in Hotels. Cornell Hospitality Quarterly, 2012, 53, 229-241.	3.8	38
99	Environmental Practices as Requirements for Supplier Evaluation and Selection in the Automotive Supply Chain. Applied Mechanics and Materials, 2012, 260-261, 935-941.	0.2	0
100	Operational Compliance Levers, Environmental Performance, and Firm Performance Under Cap and Trade Regulation. Manufacturing and Service Operations Management, 2012, 14, 186-201.	3.7	87
101	A four-phase AHP–QFD approach for supplier assessment: a sustainability perspective. International Journal of Production Research, 2012, 50, 5474-5490.	7.5	176
102	Sustainable purchasing and supply management: a structured literature review of definitions and measures at the dyad, chain and network levels. Supply Chain Management, 2012, 17, 478-496.	6.4	314
103	Do environmental collaboration and monitoring enhance organizational performance?. Industrial Management and Data Systems, 2012, 112, 186-205.	3.7	155
104	Sustainable supply chain management across the UK private sector. Supply Chain Management, 2012, 17, 15-28.	6.4	345
105	The Effect of Demand Information on Carbon Emission in Low Carbon Green Supply Chain. , 2012, , .		1
106	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
107	Sustainability metrics for a supply chain: the case of small and medium enterprises. International Journal of Services and Operations Management, 2012, 13, 392.	0.2	17
108	Sustainable Order Quantity of Repairable Spare Parts. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2012, 45, 181-186.	0.4	13
109	Decision support framework for risk assessment of sustainable supply chain. International Journal of Logistics Economics and Globalisation, 2012, 4, 35.	0.5	9
110	INOVAÇÃ∱O NO DESENVOLVIMENTO DE PRODUTOS "VERDES― INTEGRANDO COMPETÊNCIAS AO LONG CADEIA PRODUTIVA. RAI: Revista De Administração E Inovação. 2012. 9	O DA 0.8	4

	Сітатіо	N REPORT	
#	Article	IF	CITATIONS
111	Engaging small firms in sustainable supply chains: responsible sourcing practices in the UK construction industry. International Journal of Agile Systems and Management, 2012, 5, 29.	0.3	18
112	Business network excellence for competitive advantage: case of Korean firms. International Journal of Business Excellence, 2012, 5, 448.	0.3	10
113	Green supply chain management: the development of supply chain carbon maps. Journal of Evidence-Based Medicine, 2012, 3, 175.	1.8	9
114	Environmental practices in the Romanian banking sector: an exploratory study. International Journal of Enterprise Network Management, 2012, 5, 239.	0.3	2
115	Sustainable procurement: Building legitimacy in the supply network. Journal of Purchasing and Supply Management, 2012, 18, 207-217.	5.7	106
117	Cooperative strategy in supply chain networks. Industrial Marketing Management, 2012, 41, 1114-1124.	6.7	68
118	Socially and environmentally responsible procurement: A literature review and future research agenda of a managerial issue in the 21st century. Journal of Purchasing and Supply Management, 2012, 18, 232-242.	5.7	194
119	Purchasing and supply management sustainability: Drivers and barriers. Journal of Purchasing and Supply Management, 2012, 18, 258-269.	5.7	335
120	Port Sustainability and Stakeholder Management in Supply Chains: A Framework on Resource Dependence Theory. Asian Journal of Shipping and Logistics, 2012, 28, 301-319.	3.4	119
121	Dare to care: Shipment consolidation reduces not only costs, but also environmental damage. International Journal of Production Economics, 2012, 139, 438-446.	8.9	105
122	Green Supply Management Strategies in Spanish Firms. IEEE Transactions on Engineering Management, 2012, 59, 741-752.	3.5	19
123	Dynamic model development of performance indices for planning of sustainable transportation systems. , 2012, , .		1
124	A boundaries and flows perspective of green supply chain management. Supply Chain Management, 2012, 17, 202-216.	6.4	374
125	Synthesis of Sustainable Energy Supply Chain by the P-graph Framework. Industrial & Engineering Chemistry Research, 2012, , 121115104836000.	3.7	9
126	Impact of sustainable manufacturing practices on consumer perception and revenue growth: an emerging economy perspective. International Journal of Production Research, 2012, 50, 1395-1410.	7.5	84
127	The future of nanotechnologies. Technovation, 2012, 32, 157-160.	7.8	74
128	A hub-and-spoke model for multi-dimensional integration of green marketing and sustainable supply chain management. Industrial Marketing Management, 2012, 41, 581-588.	6.7	146
129	Managing reverse logistics to enhance sustainability of industrial marketing. Industrial Marketing Management, 2012, 41, 589-598.	6.7	153

#	Article	IF	CITATIONS
130	Optimal design of sustainable chemical processes and supply chains: A review. Computers and Chemical Engineering, 2012, 44, 94-103.	3.8	99
131	Including sustainability criteria into inventory models. European Journal of Operational Research, 2012, 222, 229-240.	5.7	281
132	Green supply chain management practices: impact on performance. Supply Chain Management, 2012, 17, 290-305.	6.4	962
133	Factors for implementing end-of-life computer recycling operations in reverse supply chains. International Journal of Production Economics, 2012, 140, 239-248.	8.9	209
134	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
135	An Integrated Model for Sustainable Performance Measurement in Supply Chain. Procedia, Social and Behavioral Sciences, 2012, 62, 689-694.	0.5	33
136	Sustainable supply chain management: A case study of British Aerospace (BAe) Systems. International Journal of Production Economics, 2012, 140, 193-203.	8.9	219
137	Understanding why firms should invest in sustainable supply chains: a complexity approach. International Journal of Production Research, 2012, 50, 1332-1348.	7.5	113
138	The relationship between sustainable procurement and e-procurement in the public sector. International Journal of Production Economics, 2012, 140, 256-268.	8.9	199
139	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
140	The importance of quality management for the success of environmental management initiatives. International Journal of Production Economics, 2012, 140, 407-415.	8.9	108
141	Sustainability in the Supply Chain: Analysing the Enablers. Ecoproduction, 2012, , 25-40.	0.8	39
142	Sustainable supply management: An empirical study. International Journal of Production Economics, 2012, 140, 168-182.	8.9	677
143	A Hierarchical Framework of Barriers to Green Supply Chain Management in the Construction Sector. Journal of Sustainable Development, 2012, 5, .	0.3	61
144	Sustainable Supply Chain Management in a Developing Context. International Journal of Social Ecology and Sustainable Development, 2012, 3, 22-41.	0.2	8
145	A Country Perspective in Exploring the links between Hospital Pharmacies and Pharmaceutical Industry: A Case Study Application. Pharmaceutical Regulatory Affairs: Open Access, 2012, 01, .	0.2	0
146	Sustentabilidade e cadeia de suprimentos: uma perspectiva comparada de publicações nacionais e internacionais. Production, 2012, 22, 517-533.	1.3	17
147	Mapping Corporate Responsibility and Sustainable Supply Chains: an Exploratory Perspective. Business Strategy and the Environment, 2012, 21, 475-494.	14.3	63

#	Article	IF	CITATIONS
148	Identifying Firm Capabilities as Drivers of Environmental Management and Sustainability Practices – Evidence from Small and Medium‧ized Manufacturers. Business Strategy and the Environment, 2012, 21, 530-545.	14.3	185
149	Inventory management in a two-echelon closed-loop supply chain with correlated demands and returns. Computers and Industrial Engineering, 2012, 62, 870-879.	6.3	93
150	Environmental supply chain network design using multi-objective fuzzy mathematical programming. Applied Mathematical Modelling, 2012, 36, 3433-3446.	4.2	318
151	Sustainability decision support system based on collaborative control theory. Annual Reviews in Control, 2012, 36, 85-100.	7.9	46
152	Do green supply chain management initiatives impact stock prices of firms?. Decision Support Systems, 2012, 52, 624-634.	5.9	135
153	Sustainable fashion supply chain management under oligopolistic competition and brand differentiation. International Journal of Production Economics, 2012, 135, 532-540.	8.9	205
154	Supply chain environmental investments in dynamic industries: Comparing investment and performance differences with static industries. International Journal of Production Economics, 2012, 135, 541-551.	8.9	80
155	Sustainability development in high-tech manufacturing firms in Hong Kong: Motivators and readiness. International Journal of Production Economics, 2012, 137, 116-125.	8.9	94
156	Operations Research for green logistics – An overview of aspects, issues, contributions and challenges. European Journal of Operational Research, 2012, 219, 671-679.	5.7	645
157	The competitive determinants of a firm's environmental management activities: Evidence from US manufacturing industries. Journal of Operations Management, 2012, 30, 69-84.	5.2	220
158	A proposed mathematical model for closed-loop network configuration based on product life cycle. International Journal of Advanced Manufacturing Technology, 2012, 58, 791-801.	3.0	74
159	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
160	Analysis of interaction between the barriers for the implementation of sustainable supply chain management. International Journal of Advanced Manufacturing Technology, 2013, 68, 895-905.	3.0	161
161	A Framework for Understanding Ethical Supply Chain Decision Making. Journal of Marketing Channels, 2013, 20, 260-287.	0.4	40
162	Using interpretive structural modelling to identify and rank performance measures. Baltic Journal of Management, 2013, 8, 208-230.	2.2	82
163	A hierarchical approach for evaluating energy trade-offs in supply chains. International Journal of Production Economics, 2013, 146, 411-422.	8.9	32
164	ISO 14000 certification and investments in environmental supply chain management practices: identifying differences in motivation and adoption levels between Western European and North American companies. Journal of Cleaner Production, 2013, 56, 18-28.	9.3	91
165	Barriers to green supply chain management in Indian mining industries: a graph theoretic approach. Journal of Cleaner Production, 2013, 47, 335-344.	9.3	235

#	Article	IF	CITATIONS
166	Developing Sustainable SCM Evaluation Model Using Fuzzy AHP in Publishing Industry. Procedia Computer Science, 2013, 17, 340-349.	2.0	24
167	Incremental, radical and game-changing: strategic innovation for sustainability. Corporate Governance (Bingley), 2013, 13, 467-481.	5.0	86
168	Consumer preferences for sustainability and their impact on supply chain management. International Journal of Physical Distribution and Logistics Management, 2013, 43, 380-406.	7.4	56
169	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
170	Balanced scorecard for sustainable supply chains: design and development guidelines. International Journal of Productivity and Performance Management, 2013, 62, 805-826.	3.7	82
171	Impact of reverse logistics on supply chain performance. International Journal of Physical Distribution and Logistics Management, 2013, 43, 564-585.	7.4	102
172	Transdisciplinary Research in Sustainable Operations – An Application to Closed‣oop Supply Chains. Business Strategy and the Environment, 2013, 22, 245-268.	14.3	36
173	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
174	The bright side of manufacturing–remanufacturing conflict in a decentralised closed-loop supply chain. International Journal of Production Research, 2013, 51, 2639-2651.	7.5	68
175	A Review of Sustainable Supply Chain Management Practices in Canada. Journal of Business Ethics, 2013, 117, 635-658.	6.0	223
176	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
177	Environmental Management of Endâ€ofâ€Life Products: Nine Factors of Sustainability in Collaborative Networks. Business Strategy and the Environment, 2013, 22, 561-572.	14.3	67
178	Supply chain network sustainability under competition and frequencies of activities from production to distribution. Computational Management Science, 2013, 10, 397-422.	1.3	16
179	Emission-dependent supply chain and environment-policy-making in the â€~cap-and-trade' system. Energy Policy, 2013, 57, 61-67.	8.8	170
180	Decarbonising product supply chains: design and development of an integrated evidence-based decision support system – the supply chain environmental analysis tool (SCEnAT). International Journal of Production Research, 2013, 51, 2092-2109.	7.5	88
181	Exploring the integration of sustainability and supply chain management. International Journal of Physical Distribution and Logistics Management, 2013, 43, 18-38.	7.4	282
182	Modeling a low-carbon garment supply chain. Production Planning and Control, 2013, 24, 851-865.	8.8	41
183	Water and carbon footprint as streamlined indicators for supply chain management in agrifood sector: Case study on soybean products. , 2013, , .		2

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#	Article	IF	CITATIONS
184	EOQ Revisited with Sustainability Considerations. Foundations of Computing and Decision Sciences, 2013, 38, 223-249.	1.2	73
185	Carbon Footprint and the Management of Supply Chains: Insights From Simple Models. IEEE Transactions on Automation Science and Engineering, 2013, 10, 99-116.	5.2	913
186	Diffusion of environmental business practices: A network approach. Journal of Purchasing and Supply Management, 2013, 19, 264-275.	5.7	74
187	Supply chain drivers that foster the development of green initiatives in an emerging economy. International Journal of Operations and Production Management, 2013, 33, 656-688.	5.9	281
188	Fast Fashion Apparel Supply Chains. SpringerBriefs in Optimization, 2013, , 117-139.	0.3	5
189	Using fuzzy DEMATEL to evaluate the green supply chain management practices. Journal of Cleaner Production, 2013, 40, 32-39.	9.3	535
190	Green as the new Lean: how to use Lean practices as a catalyst to greening your supply chain. Journal of Cleaner Production, 2013, 40, 93-100.	9.3	488
191	Sustainable Supply Chain Management Strategy for Metal Industry's Sustainable Development: An Empirical Research on Chinese Metal Companies. Advanced Materials Research, 0, 869-870, 1085-1088.	0.3	1
192	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
194	Channel coordination in green supply chain management. Journal of the Operational Research Society, 2013, 64, 336-351.	3.4	407
195	Economic, environmental and social responsible supply chain design using differential evolution multi objective algorithm. , 2013, , .		2
196	A multiple-criteria decision-making model for evaluating sustainability of business enterprises. International Journal of Industrial and Systems Engineering, 2013, 14, 315.	0.2	9
197	Modeling for Green Supply Chain Evaluation. Mathematical Problems in Engineering, 2013, 2013, 1-9.	1.1	21
198	Identifying critical enablers to high performance environmental management: an empirical study of Chinese firms. Journal of Environmental Planning and Management, 2013, 56, 1152-1179.	4.5	26
199	The Application of Carbon Footprint in Agri-Food Supply Chain Management: Case Study on Milk Products. Advanced Materials Research, 2013, 807-809, 1988-1991.	0.3	2
200	Design for the Environment: Lifeâ€Cycle Approach Using a Newsvendor Model. Production and Operations Management, 2013, 22, 940-957.	3.8	130
201	An integrated approach to evaluating the production system in closed-loop supply chains. International Journal of Production Research, 2013, 51, 4045-4069.	7.5	38
202	Performance measurement of sustainable supply chains. International Journal of Productivity and Performance Management, 2013, 62, 782-804.	3.7	188

ARTICLE IF CITATIONS Exploring synergetic effects between investments in environmental and quality/lean practices in 203 6.4 75 supply chains. Supply Chain Management, 2013, 18, 148-160. Leveraging Environmental Information Integration to Enable Environmental Management Capability 204 10.2 101 and Performance. Journal of Supply Chain Management, 2013, 49, 114-136. Does Socially Responsible Supplier Selection Pay Off for Customer Firms? A Crossâ€Cultural 205 10.2 89 Comparison. Journal of Supply Chain Management, 2013, 49, 66-89. Corporate Social Responsibility and Shareholder Reaction: The Environmental Awareness of 206 Investors. Academy of Management Journal, 2013, 56, 758-781. Sustainable Procurement: Integrating Classroom Learning with University Sustainability Programs. 207 0.8 6 Decision Sciences Journal of Innovative Education, 2013, 11, 279-294. Sustainable human capital: product innovation and employee partnerships in technology firms. Cross Cultural Management, 2013, 20, 216-234. 208 1.1 209 Fuzzy multiattribute evaluation of green supply chain performance., 2013,,. 5 Natural resource scarcity and the closedâ€loop supply chain: a resourceâ€advantage view. International 210 7.4 69 Journal of Physical Distribution and Logistics Management, 2013, 43, 351-379. 211 The role of purchasing management towards sustainable supply chain: A lifecycle perspective., 2013, , . 0 The maturity of supply chain sustainability disclosure from a continuous improvement perspective. International Journal of Productivity and Performance Management, 2013, 62, 827-855. Industrial sustainability: challenges, perspectives, actions. International Journal of Business 213 0.2 109 Innovation and Research, 2013, 7, 143. The Interrelation between Sustainability and Green Logistics. IFAC Postprint Volumes IPPV / 0.4 International Federation of Automatic Control, 2013, 46, 527-531. An analysis of value in an organic food supply chain. British Food Journal, 2013, 115, 1454-1472. 215 2.9 51 Learning from failed supply chains: the application of complex adaptive systems and a modified SAFE framework in evaluating proposed system improvements. International Journal of Agile Systems and Management, 2013, 6, 232. 0.3 Sustainability Performance Measurement for Green Supply Chain Management. IFAC Postprint Volumes 217 37 0.4 IPPV / International Federation of Automatic Control, 2013, 46, 71-78. Does Product Market Competition Foster Corporate Social Responsibility?. Proceedings - Academy of Management, 2013, 2013, 10714. Environmental Development of Emerging Economy Suppliers: Antecedents and Outcomes. Journal of 219 10.6 85 Business Logistics, 2013, 34, 131-147. Towards a New Framework for Sustainable Supply Chain Management. International Journal of 0.4 Manufacturing, Materials, and Mechanical Engineering, 2013, 3, 1-12.

#	Article	IF	Citations
221	The structurational model of technology: The case of dow chemical's RFID tracking system for hazardous materials. Human Systems Management, 2013, 32, 267-282.	1.1	2
222	Evaluating Green Performance of Suppliers via Analytic Network Process and TOPSIS. Journal of Industrial Engineering, 2013, 2013, 1-13.	0.6	20
223	Sustainable Supply Chain Design: A Configurational Approach. Scientific World Journal, The, 2014, 2014, 1-16.	2.1	15
224	Exploring the challenges associated with the greening of supply chains in the South African manganese and phosphate mining industry. Journal of Transport and Supply Chain Management, 2014, 8,	0.6	4
225	Sustainable and Resilient Supply Chain Network Design under Disruption Risks. Sustainability, 2014, 6, 6666-6686.	3.2	109
226	Identification and ranking effective factors on establishment of green supply chain management in railway industry. Uncertain Supply Chain Management, 2014, 2, 293-302.	3.2	6
227	Análise das práticas de sustentabilidade utilizadas na gestão da cadeia de suprimentos: pesquisa de campo no setor automotivo brasileiro. Gestão & Produção, 2014, 21, 323-339.	0.5	5
228	Sustainable Supply Chain - Supporting Tools. , 0, , .		15
229	Antecedents and consequences of strategic green marketing orientation. Journal of Global Responsibility, 2014, 5, 338-362.	1.9	31
230	Collaborative information management in agricultural products supply chain in China: A case study of Wumart. , 2014, , .		3
231	ANALYSING BARRIERS TO SUSTAINABLE BUSINESS MODEL INNOVATIONS: INNOVATION SYSTEMS APPROACH. International Journal of Innovation Management, 2014, 18, 1440010.	1.2	64
232	Developing a Framework for Sustainable Supply Chain Management. Applied Mechanics and Materials, 0, 564, 661-666.	0.2	1
233	A Multicriteria Framework to Evaluate Supplier's Greenness. Abstract and Applied Analysis, 2014, 2014, 1-12.	0.7	17
234	A Framework for Research on Green Supply Chain Management. Supply Chain Forum, 2014, 15, 34-51.	4.2	18
235	Driving sustainable supply chain management in the public sector. Supply Chain Management, 2014, 19, 351-366.	6.4	98
236	Graduate students' perceptions of supply chain skills for supply chain managers. Benchmarking, 2014, 21, 276-299.	4.6	24
237	Analysis of sustainability drivers among suppliers of Iranian Gas Engineering and Development Company. International Journal of Applied Decision Sciences, 2014, 7, 437.	0.3	5
238	Selection of sustainable warehouse location in supply chain using the grey approach. International Journal of Information and Decision Sciences, 2014, 6, 338.	0.1	15

# 239	ARTICLE Complementarity effect of governance mechanisms on environmental collaboration: does it exist?. International Journal of Production Research, 2014, 52, 6989-7006.	IF 7.5	Citations
240	Exploring the role of supplier relationship management for sustainable operations: an OR perspective. Journal of the Operational Research Society, 2014, 65, 963-978.	3.4	21
241	Green supply chain management: A state of the art review. , 2014, , .		2
242	Performance Measurement: A Conceptual Framework for Supply Chain Practices. Procedia, Social and Behavioral Sciences, 2014, 150, 803-812.	0.5	20
243	Green supply chain management practices in India: an empirical study. Production Planning and Control, 2014, 25, 1322-1337.	8.8	126
244	Evaluating the performance of e-waste recycling programs using fuzzy multiattribute group decision making model. , 2014, , .		2
245	Offering branded remanufactured/recycled products: at what price?. Journal of Remanufacturing, 2014, 4, 1.	2.7	51
246	Green and Reverse Logistics Management Under Fuzziness. Studies in Fuzziness and Soft Computing, 2014, , 607-637.	0.8	23
247	Key Issues and Challenges of a Sustainable Closed Loop Supply Chain. Applied Mechanics and Materials, 0, 564, 684-688.	0.2	1
248	Green supply chain management practices in India: a confirmatory empirical study. Production and Manufacturing Research, 2014, 2, 438-456.	1.5	27
249	Manufacturing facility location and sustainability: A literature review and research agenda. International Journal of Production Economics, 2014, 149, 154-163.	8.9	189
250	Selecting green suppliers based on GSCM practices: Using fuzzy TOPSIS applied to a Brazilian electronics company. European Journal of Operational Research, 2014, 233, 432-447.	5.7	567
251	Agrifood supply chain management: A comprehensive hierarchical decision-making framework and a critical taxonomy. Biosystems Engineering, 2014, 120, 47-64.	4.3	190
252	Carbon constrained integrated inventory control and truckload transportation with heterogeneous freight trucks. International Journal of Production Economics, 2014, 153, 268-279.	8.9	72
253	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
254	Mining logistics data to assure the quality in a sustainable food supply chain: A case in the red wine industry. International Journal of Production Economics, 2014, 152, 200-209.	8.9	112
255	Flexible Decision Approach for Analysing Performance of Sustainable Supply Chains Under Risks/Uncertainty. Global Journal of Flexible Systems Management, 2014, 15, 113-130.	6.3	146
256	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

ARTICLE IF CITATIONS The role of New Forms of Work Organization in developing sustainability strategies in operations. 257 8.9 141 International Journal of Production Economics, 2014, 147, 147-160. Sustainable supply chains: a framework for environmental scanning practices. International Journal 69 of Operations and Production Management, 2014, 34, 664-694. An environmentally conscious robust closed-loop supply chain design. Journal of Business 259 1.9 28 Economics, 2014, 84, 613-637. A Flexible Decision Framework for Building Risk Mitigation Strategies in Green Supply Chain Using 260 SAP–LAP and IRP Approaches. Global Journal of Flexible Systems Management, 2014, 15, 203-218. Adoption of green supply chain management practices and their impact on performance: an 261 exploratory study of Indian manufacturing firms. International Journal of Production Research, 2014, 7.5 310 52, 2085-2107. Supply chain surplus: comparing conventional and sustainable supply chains. Flexible Services and Manufacturing Journal, 2014, 26, 5-23. 3.4 Data sharing: a collaborative model for a green textile/clothing supply chain. International Journal of 263 4.6 36 Computer Integrated Manufacturing, 2014, 27, 266-280. Two-echelon multiple-vehicle location–routing problem with time windows for optimization of sustainable supply chain network of perishable food. International Journal of Production Economics, 264 468 2014, 152, 9-28 Integrating sustainability performance measurement into logistics and supply networks: A 265 3.9 83 multi-methodological approach. British Accounting Review, 2014, 46, 361-378. Green supply chain management. Journal of Advances in Management Research, 2014, 11, 20-46. 109 Environmental value chain in green SME networks: the threat of the Abilene paradox. Journal of 267 9.3 53 Cleaner Production, 2014, 85, 265-275. Socially Responsible Practices: An Exploratory Study on Scale Development using Stakeholder Theory. 268 4.5 59 Decisión Sciences, 2014, 45, 683-716. Synergizing an ecosphere of lean for sustainable operations. Journal of Cleaner Production, 2014, 85, 269 9.3 101 51-66. Measuring social compliance performance in the global sustainable supply chain: an AHP approach. 270 0.3 Journal of Information and Optimization Sciences, 2014, 35, 47-72. Supply chain collaboration and sustainability: a profile deviation analysis. International Journal of 271 5.9 159 Operations and Production Management, 2014, 34, 639-663. Product architecture modularity implications for operations economy of green supply chains. Transportation Research, Part É: Logistics and Transportation Review, 2014, 70, 128-145. Modelling customer and technical requirements for sustainable supply chain planning. International 273 7.5 38 Journal of Production Research, 2014, 52, 5131-5154. A comprehensive decision support model for the evaluation of eco-designs. Journal of the 274 3.4 Operational Research Society, 2014, 65, 917-934.

#	Article	IF	CITATIONS
275	Digging deeper into supply risk: a systematic literature review on price risks. Supply Chain Management, 2014, 19, 480-503.	6.4	49
276	The diffusion of environmental management system and its effect on environmental management practices. International Journal of Operations and Production Management, 2014, 34, 565-585.	5.9	91
277	Optimizing Multi-objective Dynamic Facility Location Decisions within Green Distribution Network Design. Procedia CIRP, 2014, 17, 675-679.	1.9	18
278	Contesting the Value of "Creating Shared Value― California Management Review, 2014, 56, 130-153.	6.3	620
279	Fuzzy-based sustainable manufacturing assessment model for SMEs. Clean Technologies and Environmental Policy, 2014, 16, 847-860.	4.1	100
280	Nanotechnologies and Green Knowledge Creation: Paradox or Enhancer of Sustainable Solutions?. Journal of Business Ethics, 2014, 124, 571-583.	6.0	15
281	Reputational risks and sustainable supply chain management. International Journal of Operations and Production Management, 2014, 34, 695-719.	5.9	137
282	Sustainable enterprise resource planning: imperatives and research directions. Journal of Cleaner Production, 2014, 71, 139-147.	9.3	84
283	Timing and eco(nomic) efficiency of climate-friendly investments in supply chains. European Journal of Operational Research, 2014, 233, 448-457.	5.7	45
284	Analysis of enablers for implementation of sustainable supply chain management – A textile case. Journal of Cleaner Production, 2014, 83, 391-403.	9.3	268
285	Sustainable Operations Management: design, modelling and analysis. Journal of the Operational Research Society, 2014, 65, 801-805.	3.4	36
286	Carbon emissions comparison of last mile delivery versus customer pickup. International Journal of Logistics Research and Applications, 2014, 17, 503-521.	8.8	119
287	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
288	Customer pressure and innovativeness: Their role in sustainable supply chain management. Journal of Purchasing and Supply Management, 2014, 20, 92-103.	5.7	187
289	Sustainable supply chain optimisation: An industrial case study. Computers and Industrial Engineering, 2014, 74, 68-83.	6.3	102
291	A perspective on operational research prospects for agriculture. Journal of the Operational Research Society, 2014, 65, 1078-1089.	3.4	60
292	Is environmental management an economically sustainable business?. Journal of Environmental Management, 2014, 144, 73-82.	7.8	95
293	Impact of supply chain management practices on sustainability. Journal of Cleaner Production, 2014, 85, 212-225.	9.3	243

#	Article	IF	CITATIONS
294	Aligning supply chain strategy with corporate environmental strategy: A contingency approach. International Journal of Production Economics, 2014, 147, 220-229.	8.9	106
295	Sustainable development of global supply chains—part 1: sustainability optimization framework. Flexible Services and Manufacturing Journal, 2014, 26, 24-47.	3.4	51
296	Turning sustainability into action: Explaining firms' sustainability efforts and their impact on firm performance. International Journal of Production Economics, 2014, 147, 73-84.	8.9	283
297	Responsabilité Sociale d'Entreprise et Supply Chain : une analyse exploratoire de la communication des entreprises du CAC 40. Logistique & Management, 2014, 22, 9-18.	0.6	0
298	Green supply chain practices and its impact on organisational performance: an insight from Indian rubber industry. International Journal of Logistics Systems and Management, 2014, 19, 20.	0.2	47
299	Sustainable supply chain management capabilities: a review from the resource-based view, the dynamic capabilities and stakeholder theories. Latin American J of Management for Sustainable Development, 2014, 1, 323.	0.0	13
300	Logistique durable du futur : Etat des lieux en France et pistes de recherche. Logistique & Management, 2014, 22, 19-34.	0.6	13
301	Collaborative Governance toward Sustainability: A Global Challenge on Brazil Perspective. Critical Studies on Corporate Responsibility, Governance and Sustainability, 2014, , 371-413.	0.0	3
302	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
303	Developing and improving quality efficiency in the South African Energy industry. , 2015, , .		Ο
305	Antecedents of environmentally conscious operations in transitioning economies. International Journal of Operations and Production Management, 2015, 35, 843-865.	5.9	17
306	Operational practices and performances of green supply chain management in Indian firms. International Journal of Process Management and Benchmarking, 2015, 5, 352.	0.2	5
307	Towards the identification of important strategic priorities of the supply chain network. Business Process Management Journal, 2015, 21, 1279-1298.	4.2	7
308	Conceptualizing Social Responsibility in Operations Via Stakeholder Resourceâ€Based View. Production and Operations Management, 2015, 24, 1375-1389.	3.8	99
309	Sustainable poultry production process to mitigate socio-economic challenge. Humanomics, 2015, 31, 242-259.	0.6	10
310	Repurposing Materials and Waste through Online Exchanges: Overcoming the Last Hurdle. Production and Operations Management, 2015, 24, 1473-1493.	3.8	26
311	How to Become Central in an Informal Social Network: An Investigation of the Antecedents to Network Centrality in an Environmental <scp>SCM</scp> Initiative. Journal of Business Logistics, 2015, 36, 102-119.	10.6	39
312	Sustainable Metal Recycling Supply Chains: Prioritizing Success Factors Applying Combined AHP & PCA Techniques. International Journal of Managing Value and Supply Chains, 2015, 6, 31-44.	0.2	1

#	Article	IF	CITATIONS
313	Gestão de ciclo de vida e desenvolvimento de produto: análise bibliométrica e classificação da literatura. Production, 2015, 25, 510-528.	1.3	2
314	Healthcare Public-Private Partnerships and Infrastructural Supply Chain Sustainability. SSRN Electronic Journal, 0, , .	0.4	1
315	Accelerating the Theory and Practice of Sustainability-Oriented Innovation. SSRN Electronic Journal, 0, , .	0.4	25
316	Impact of Sustainable Supply Chain Management Practices on Organizational Performance: An Indian Perspective. SSRN Electronic Journal, 0, , .	0.4	0
317	ESTRATÉGIA SOCIOAMBIENTAL BASEADA EM RECURSOS E AMBIGUIDADE CAUSAL. RAE Revista De Administracao De Empresas, 2015, 55, 699-711.	0.3	2
318	Frameworks for Understanding and Promoting Solar Energy Technology Development. Resources, 2015, 4, 55-69.	3.5	5
319	Proposal of a Sustainability Index for the Automotive Industry. Sustainability, 2015, 7, 2113-2144.	3.2	88
320	Sustainable Supply Chain Engagement in a Retail Environment. Sustainability, 2015, 7, 6246-6263.	3.2	20
321	Linking Sustainability to Quality Management and Firm Performance. International Journal of Business and Management, 2015, 10, .	0.2	8
322	The Development of a Strategic Prioritisation Method for Green Supply Chain Initiatives. PLoS ONE, 2015, 10, e0143115.	2.5	16
323	Fuzzy Evidential Reasoning Approach for LCMS Competitiveness Evaluation under Incomplete Information. Mathematical Problems in Engineering, 2015, 2015, 1-6.	1.1	2
324	Towards Sustainable Agri-Food Systems. International Journal of Social Ecology and Sustainable Development, 2015, 6, 41-58.	0.2	7
325	Themes of study in manufacturing strategy literature. International Journal of Operations and Production Management, 2015, 35, 604-698.	5.9	49
326	Sustainable supply chain management. Industrial Management and Data Systems, 2015, 115, 436-461.	3.7	171
327	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
328	Decision Modeling Approach for Eco-Driven Flexible Green Supply Chain. Flexible Systems Management, 2015, , 343-364.	0.2	26
329	An application of hybrid life cycle assessment as a decision support framework for green supply chains. International Journal of Production Research, 2015, 53, 6495-6521.	7.5	49
330	Sustainability in Supply Chain Through E-Procurement—An Assessment Framework Based on DANP and Liberatore Score. IEEE Systems Journal, 2015, 9, 1554-1564.	4.6	32

#	Article	IF	CITATIONS
331	Design of Sustainable Supply Chains for Sustainable Cities. Environment and Planning B: Planning and Design, 2015, 42, 40-57.	1.7	18
333	Environmental practices and innovation performance of US small and medium-sized manufacturers. Journal of Manufacturing Technology Management, 2015, 26, 333-348.	6.4	20
334	Moderating effect of environmental supply chain collaboration. International Journal of Physical Distribution and Logistics Management, 2015, 45, 959-978.	7.4	48
335	Integrated Supply Chain Model for Sustainable Manufacturing: A System Dynamics Approach. Advances in Business Marketing and Purchasing, 2015, , 155-399.	0.3	17
336	Sustainability in food service supply chains: future expectations from European industry experts toward the environmental perspective. Supply Chain Management, 2015, 20, 163-178.	6.4	44
337	Survey of reverse logistics practices in manufacturing industries: an Indian context. Benchmarking, 2015, 22, 874-899.	4.6	30
338	Sustainable Retail Supply Chain Management Practices: A Case Study of a Modern Trade Retailer in an Emerging Market. Sustainability, 2015, 8, 313-323.	0.7	2
339	Social sustainability in the supply chain: analysis of enablers. Management Research Review, 2015, 38, 1016-1042.	2.7	92
340	Designing sustainable supply chains based on the Triple Bottom Line approach. , 2015, , .		7
341	Modelling barriers of sustainable supply chain network design using interpretive structural modelling: an insight from food processing sector in India. International Journal of Automation and Logistics, 2015, 1, 234.	0.2	36
342	Sustainable Demand Chain Management: An Alternative Perspective for Sustainability in the Supply Chain. Procedia, Social and Behavioral Sciences, 2015, 207, 262-273.	0.5	16
343	Framework for adopting sustainability in the supply chain. International Journal of Automation and Logistics, 2015, 1, 256.	0.2	9
344	Environmental and social sustainability priorities. International Journal of Operations and Production Management, 2015, 35, 216-245.	5.9	145
345	Reprint of "Product architecture modularity implications for operations economy of green supply chains― Transportation Research, Part E: Logistics and Transportation Review, 2015, 74, 63-80.	7.4	9
346	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
347	Green supply chain management: A review and bibliometric analysis. International Journal of Production Economics, 2015, 162, 101-114.	8.9	1,258
348	Critical analysis of assessment methodologies for intraorganizational sustainability. Management of Environmental Quality, 2015, 26, 214-232.	4.3	6
349	A comprehensive decision making model for the evaluation of green operations initiatives. Technological Forecasting and Social Change, 2015, 95, 191-207.	11.6	40

#	Article	IF	CITATIONS
350	Economic and environmental considerations in a continuous review inventory control system with integrated transportation decisions. Transportation Research, Part E: Logistics and Transportation Review, 2015, 80, 142-165.	7.4	38
351	Enablers and Barriers of Sustainable Manufacturing: Results from a Survey of Researchers and Industry Professionals. Procedia CIRP, 2015, 29, 562-567.	1.9	73
352	Prioritizing the responses to manage risks in green supply chain: An Indian plastic manufacturer perspective. Sustainable Production and Consumption, 2015, 1, 67-86.	11.0	72
353	Environmental and economic assessment of fresh fruit supply chain through value chain analysis. A case study in chestnuts industry. Production Planning and Control, 2015, 26, 1-18.	8.8	75
354	Literature reviews in supply chain management: a tertiary study. Management Review Quarterly, 2015, 65, 239-280.	9.2	29
355	The effect of unethical behavior and learning on strategic supplier selection. International Journal of Production Economics, 2015, 167, 74-87.	8.9	20
356	Call for papers for a Special Volume of the Journal of Cleaner Production on "Innovative Products and Services for Sustainable Societal Development― Journal of Cleaner Production, 2015, 93, 1-4.	9.3	6
357	Challenges and requirements for developing data architecture supporting integration of sustainable supply chains. Information Technology and Management, 2015, 16, 5-18.	2.4	39
359	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
360	A literature review and perspectives in reverse logistics. Resources, Conservation and Recycling, 2015, 97, 76-92.	10.8	391
361	Mapping noncapitalist supply chains: Toward an alternate conception of value creation and distribution. Organization, 2015, 22, 924-941.	4.8	26
362	Introduction to Innovation WITHIN and ACROSS Borders: A Review and Future Directions. Decision Sciences, 2015, 46, 225-265.	4.5	38
363	Sustainability Management Control Practice: A Study of German SMEs. , 2015, , .		1
364	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
365	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
366	A Conceptual Framework of Sustainable Hospitality Supply Chain Management. Journal of Hospitality Marketing and Management, 2015, 24, 229-259.	8.2	98
367	Game-theoretic analysis for an emission-dependent supply chain in a â€ <sup>~</sup> cap-and-trade' system. Annals of Operations Research, 2015, 228, 135-149.	4.1	193
368	A hard nut to crack! Implementing supply chain sustainability in an emerging economy. Journal of Cleaner Production, 2015, 96, 171-181.	9.3	137

#	Article	IF	CITATIONS
369	Analyzing the SSCM practices in the mining and mineral industry by ISM approach. Resources Policy, 2015, 46, 76-85.	9.6	73
370	Modeling decision processes of a green supply chain with regulation on energy saving level. Computers and Operations Research, 2015, 54, 266-273.	4.0	111
371	Lean, green and resilient practices influence on supply chain performance: interpretive structural modeling approach. International Journal of Environmental Science and Technology, 2015, 12, 15-34.	3.5	235
372	Environmentally Sustainable Supply Chain Management: An Evolutionary Framework. Developments in Marketing Science: Proceedings of the Academy of Marketing Science, 2015, , 365-374.	0.2	8
373	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
374	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
375	Exploring decisive factors in green supply chain practices under uncertainty. International Journal of Production Economics, 2015, 159, 147-157.	8.9	116
376	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
377	Reverse logistics and closed-loop supply chain: A comprehensive review to explore the future. European Journal of Operational Research, 2015, 240, 603-626.	5.7	1,412
378	Development of composite sustainable supply chain performance index for the automobile industry. International Journal of Sustainable Engineering, 2015, 8, 366-385.	3.5	24
379	The Reverse Supply Chain Planning Matrix: A Classification Scheme for Planning Problems in Reverse Logistics. International Journal of Management Reviews, 2015, 17, 413-436.	8.3	25
380	An analysis of metrics used to measure performance in green and sustainable supply chains. Journal of Cleaner Production, 2015, 86, 360-377.	9.3	381
381	Dynamic Modeling of Performance Indices for Planning of Sustainable Transportation Systems. Networks and Spatial Economics, 2016, 16, 371-393.	1.6	35
382	Assessing the competitive priorities within sustainable supply chain management under uncertainty. Journal of Cleaner Production, 2016, 112, 2133-2144.	9.3	124
383	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
384	A manufacturing quality assessment model based-on two stages interval type-2 fuzzy logic. IOP Conference Series: Materials Science and Engineering, 2016, 105, 012044.	0.6	3
385	The Changing Landscape of Energy Management in Manufacturing. , 2016, , .		1
386	GREEN MARKETING AS A MEDIATOR BETWEEN SUPPLY CHAIN MANAGEMENT AND ORGANIZATIONAL PERFORMANCE. Revista De Administracao Mackenzie, 2016, 17, 183-211.	0.5	12

#	Article	IF	CITATIONS
387	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
388	Supply Chain Coordination and Consumer Awareness for Pollution Reduction. Sustainability, 2016, 8, 365.	3.2	13
389	Modeling Sustainable Supply Chain Management as a Complex Adaptive System: The Emergence of Cooperation. , 2016, , .		2
390	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
391	A Locational Decision Making Framework for Shipbreaking under Multiple Criteria. International Journal of Strategic Decision Sciences, 2016, 7, 76-97.	0.0	3
392	Five Drivers of Eco-Innovation. International Journal of Disease Control and Containment for Sustainability, 2016, 1, 12-31.	0.2	2
393	Sustainable supply chain management: A brief literature review. Journal of Developing Areas, 2016, 50, 411-419.	0.4	19
394	Factors Affecting Green Supply Chain Operational Performance of the Thai Auto Parts Industry. Sustainability, 2016, 8, 1161.	3.2	28
395	The Impact of Restaurants' Green Supply Chain Practices on Firm Performance. Sustainability, 2016, 8, 42.	3.2	33
396	Green Component Procurement Collaboration for Improving Supply Chain Management in the High Technology Industries: A Case Study from the Systems Perspective. Sustainability, 2016, 8, 105.	3.2	49
397	A Sustainable Performance Assessment Framework for Plastic Film Supply Chain Management from a Chinese Perspective. Sustainability, 2016, 8, 1042.	3.2	24
398	Sustainable supply chain management: current debate and future directions. Gestão & Produção, 2016, 23, 235-249.	0.5	27
399	Constraints management and value chain performance for sustainable development. Management Science Letters, 2016, , 427-442.	1.5	2
400	Green Service: Construct Development and Measurement Validation. Production and Operations Management, 2016, 25, 432-457.	3.8	51
401	Why Firms Delay Reaching True Sustainability. Journal of Management Studies, 2016, 53, 911-935.	8.3	106
402	Examining sustainability performance at ports: port managers' perspectives on developing sustainable supply chains. Maritime Policy and Management, 2016, 43, 909-927.	3.8	68
403	Enhancing Brand Equity Through Sustainability: Waste Recycling. Thunderbird International Business Review, 2016, 58, 213-223.	1.8	12
404	The use of an optimisation model to design a green supply chain. International Journal of Logistics Management, 2016, 27, 595-618.	6.6	16

ARTICLE IF CITATIONS # Dynamic development and execution of closed-loop supply chains: a natural resource-based view. 405 6.4 68 Supply Chain Management, 2016, 21, 453-469. Modelling for the Triple-Bottom Line: An investigation of Hybrid Simulation for sustainable 406 development analysis., 2016,,. 407 Load dependent lead times and sustainability., 2016,,. 1 Sustainable new product development: a longitudinal review. Clean Technologies and Environmental 408 Policy, 2016, 18, 2195-2208. Sustainable transportation and order quantity: insights from multiobjective optimization. Flexible 409 3.4 20 Services and Manufacturing Journal, 2016, 28, 367-396. Toward supply chain-wide sustainability assessment: a conceptual framework and an aggregation method to assess supply chain performance. Journal of Cleaner Production, 2016, 131, 822-835. 9.3 Implementing environmental sustainability in logistics operations: a case study. Strategic 412 1.4 17 Outsourcing, 2016, 9, 98-125. Challenges to Developing Interoperable Data Architecture to Support Sustainable Consumption and 1.1 Sustainable Supply Chains. Public Administration and Information Technology, 2016, , 25-45. 414 It's hard to be green: Reverse green value chain. Environmental Research, 2016, 149, 302-313. 7.5 24 Energy Efficiency of Metallic Powder Bed Additive Manufacturing Processes. Environmental 1.1 Footprints and Eco-design of Products and Processes, 2016, , 1-29. Information sharing in a sustainable supply chain. International Journal of Production Economics, 416 8.9 127 2016, 181, 208-214. Capitalist Logics, Pollution Management, and the Regulation of Harm: Economic Responses to the 1.6 Problem of Waste Electronics. Capitalism, Nature, Socialism, 2016, 27, 106-122. Research trends in sustainable operation: a bibliographic coupling clustering analysis from 1988 to 418 5.0 11 2016. Cluster Computing, 2016, 19, 2211-2223. Time to get real: The case for critical action research in purchasing and supply management. Journal 5.7 of Purchasing and Supply Management, 2016, 22, 255-257. Implementing sustainability in multi-tier supply chains: Strategies and contingencies in managing 420 8.9 187 sub-suppliers. International Journal of Production Economics, 2016, 182, 196-212. Carbon emission mitigation through regulatory policies and operations adaptation in supply chains: 421 theoretic developments and extensions. Natural Hazards, 2016, 84, 179-207. The Challenge of Sustainable Innovation in Agri-Food Supply Chains. Organizing for Sustainable 422 0.2 16 Effectiveness, 2016, , 1-30. Performance outcomes of environmental collaboration. Baltic Journal of Management, 2016, 11, 2.2 430-451.

#	Article	IF	CITATIONS
424	Multi-objective optimization for sustainable supply chain network design considering multiple distribution channels. Expert Systems With Applications, 2016, 65, 87-99.	7.6	85
425	Container terminal employees' perceptions of the effects of sustainable supply chain management on sustainability performance. Maritime Policy and Management, 2016, 43, 597-613.	3.8	20
426	The impact of external pressure and sustainable management practices on manufacturing performance and environmental outcomes. International Journal of Operations and Production Management, 2016, 36, 995-1013.	5.9	83
427	An environmental balanced scorecard for supply chain performance measurement (Env_BSC_4_SCPM). Benchmarking, 2016, 23, 1398-1422.	4.6	41
428	Bicriteria optimization approach to analyze incorporation of biofuel and carbon capture technologies. AICHE Journal, 2016, 62, 3473-3483.	3.6	7
429	An investigation into modeling and simulation approaches for sustainable operations management. Simulation, 2016, 92, 907-919.	1.8	13
430	The Wicked Character of Sustainable Supply Chain Management: Evidence from Sustainability Reports. Business Strategy and the Environment, 2016, 25, 449-477.	14.3	55
431	Biomass Supply Chain Management: Perspectives and Challenges. Springer Proceedings in Energy, 2016, , 267-281.	0.3	5
432	Analysis of green supply chain barriers using integrated ISM-fuzzy MICMAC approach. Benchmarking, 2016, 23, 1558-1578.	4.6	53
433	The design of industrial symbiosis: an input–output approach. Journal of Cleaner Production, 2016, 129, 537-547.	9.3	60
434	Partner selection in green supply chains using PSO – a practical approach. Production Planning and Control, 2016, 27, 1041-1061.	8.8	26
435	Integrating Sustainability Metrics in the Supply Chain Performance Measurement System. Innovation, Technology and Knowledge Management, 2016, , 113-132.	0.8	2
436	Sustainable food production: Insights of Malaysian halal small and medium sized enterprises. International Journal of Production Economics, 2016, 181, 303-314.	8.9	68
437	A Behavioral Theory of Sustainable Supply Chain Management Decision Making in Nonâ€exemplar Firms. Journal of Supply Chain Management, 2016, 52, 41-65.	10.2	62
438	Fuzzy analytical hierarchy process extent analysis for selection of end of life electronic products collection system in a reverse supply chain. Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture, 2016, 230, 157-168.	2.4	19
439	Green Human Resource Management and Green Supply Chain Management: linking two emerging agendas. Journal of Cleaner Production, 2016, 112, 1824-1833.	9.3	435
440	A review of mathematical inventory models for reverse logistics and the future of its modeling: An environmental perspective. Applied Mathematical Modelling, 2016, 40, 4151-4178.	4.2	121
441	A framework for benchmarking product sustainability efforts. Benchmarking, 2016, 23, 127-164.	4.6	24

		CITATION R	EPORT	
#	Article		IF	CITATIONS
442	Second-life retailing: a reverse supply chain perspective. Supply Chain Management, 20	)16, 21, 259-272.	6.4	55
443	The effect of green purchasing on purchasing performance: the moderating role played relationships and strategic integration. Journal of Business and Industrial Marketing, 20	l by long-term 016, 31, 312-324.	3.0	35
444	Sustainable supply chain management in emerging economies: Trade-offs between env cost performance. International Journal of Production Economics, 2016, 181, 350-366	/ironmental and	8.9	281
445	Sustainable Operations. European Journal of Operational Research, 2016, 253, 243-26	4.	5.7	99
446	Proactive environmental strategies and performance: role of green supply chain proces product design in the Chinese high-tech industry. International Journal of Production R 54, 2136-2151.	ses and green esearch, 2016,	7.5	142
447	Accelerating the transition towards sustainability dynamics into supply chain relationsl management and governance structures. Journal of Cleaner Production, 2016, 112, 18	hip 13-1823.	9.3	141
448	Examining the impact of design for environment and the mediating effect of quality main innovation on firm performance. International Journal of Production Economics, 2016,	anagement 173, 142-152.	8.9	88
449	Sustainability and corporate social responsibility in supply chains: The state of research chain management and business ethics journals. Journal of Purchasing and Supply Mar 22, 82-97.	i in supply agement, 2016,	5.7	228
450	RESOURCES, CAPABILITIES AND COMPETENCES FOR ECO-INNOVATION. Technologica Development of Economy, 2016, 22, 274-292.	l and Economic	4.6	66
451	Cooperative strategies for sustainability in a decentralized supply chain with competin Journal of Cleaner Production, 2016, 113, 807-821.	g suppliers.	9.3	76
452	The single-item green lot-sizing problem with fixed carbon emissions. European Journal Research, 2016, 248, 849-855.	of Operational	5.7	68
453	Decision-support models for sustainable mining networks: fundamentals and challenge Cleaner Production, 2016, 112, 2145-2157.	es. Journal of	9.3	69
454	Economic and environmental comparison of grouping strategies in coordinated multi-i systems. Journal of the Operational Research Society, 2016, 67, 421-436.	tem inventory	3.4	18
455	The role of Supplier Relationship Management in reducing Greenhouse Gas emissions f chains: supplier engagement in the UK supermarket sector. Journal of Cleaner Producti 3294-3305.	rom food supply on, 2016, 112,	9.3	67
456	An Integer Linear Program for Integrated Supplier Selection: A Sustainable Flexible Frar Journal of Flexible Systems Management, 2016, 17, 113-134.	nework. Global	6.3	55
457	Operational research models applied to the fresh fruit supply chain. European Journal c Research, 2016, 251, 345-355.	f Operational	5.7	173
458	Firm performance and customer-driven green supply chain management. Journal of Cle Production, 2016, 112, 1960-1970.	aner	9.3	189
459	Eco-design of transportation in sustainable supply chain management: A DEA-like meth Transportation Research, Part D: Transport and Environment, 2016, 48, 451-459.	iod.	6.8	71

#	Article	IF	CITATIONS
460	Modelling the Impact of Environmental and Organizational Determinants on Green Supply Chain Innovation and Performance. Journal of Food Products Marketing, 2016, 22, 436-454.	3.3	20
461	Impediments to Social Sustainability Adoption in the Supply Chain: An ISM and MICMAC Analysis in Indian Manufacturing Industries. Global Journal of Flexible Systems Management, 2016, 17, 135-156.	6.3	63
462	A framework for supply chain sustainability in service industry with Confirmatory Factor Analysis. Renewable and Sustainable Energy Reviews, 2016, 55, 1301-1312.	16.4	101
464	Improving sustainable supply chain management using a novel hierarchical grey-DEMATEL approach. Journal of Cleaner Production, 2016, 134, 469-481.	9.3	236
465	Green supply chain coordination with greenhouse gases emissions management: a game-theoretic approach. Journal of Cleaner Production, 2016, 112, 2004-2014.	9.3	94
466	Energy-efficient scheduling in manufacturing companies: A review and research framework. European Journal of Operational Research, 2016, 248, 744-757.	5.7	348
467	Developing eco-innovations: a three-stage typology of supply networks. Journal of Cleaner Production, 2016, 112, 1948-1959.	9.3	101
468	Modeling and analysis of sustainable supply chain dynamics. Annals of Operations Research, 2017, 250, 521-536.	4.1	25
469	Sustainable supply chain management and the transition towards a circular economy: Evidence and some applications. Omega, 2017, 66, 344-357.	5.9	789
470	Key themes and research opportunities in sustainable supply chain management – identification and evaluation. Omega, 2017, 66, 195-211.	5.9	137
471	Comparing linear and circular supply chains: A case study from the construction industry. International Journal of Production Economics, 2017, 183, 443-457.	8.9	292
472	Toward sustainability: using big data to explore the decisive attributes of supply chain risks and uncertainties. Journal of Cleaner Production, 2017, 142, 663-676.	9.3	182
473	Sustainable supply chain management: framework and further research directions. Journal of Cleaner Production, 2017, 142, 1119-1130.	9.3	392
474	Green supply chain management: theoretical framework and further research directions. Benchmarking, 2017, 24, 184-218.	4.6	183
475	Green supply chain performance measures: A review and bibliometric analysis. Sustainable Production and Consumption, 2017, 10, 85-99.	11.0	130
476	Mimicking natural ecosystems to develop sustainable supply chains: A theory of socio-ecological intergradation. Journal of Cleaner Production, 2017, 149, 251-264.	9.3	30
477	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
478	Green supply chain management practices and performance. Journal of Manufacturing Technology Management, 2017, 28, 299-323.	6.4	107

#	Article	IF	CITATIONS
479	Investigating the Influential Factors of Sustainable Supply Chain Management, Using Two Asian Countries as Examples. Sustainable Development, 2017, 25, 559-579.	12.5	9
480	Implementation of lean production and environmental sustainability in the Indian apparel manufacturing industry: a way to reach the triple bottom line. International Journal of Fashion Design, Technology and Education, 2017, 10, 254-264.	1.6	19
481	Supply chain collaboration for sustainability: A literature review and future research agenda. International Journal of Production Economics, 2017, 194, 73-87.	8.9	348
482	Evolution of sustainability in supply chain management: A literature review. Journal of Cleaner Production, 2017, 162, 299-314.	9.3	448
483	Minimizing energy consumption via multiple installations aggregate production planning. Clean Technologies and Environmental Policy, 2017, 19, 1977-1984.	4.1	13
484	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
485	Towards true product sustainability. Journal of Cleaner Production, 2017, 162, 346-360.	9.3	102
486	Traceability as a means to investigate supply chain sustainability: the real case of a leather shoe supply chain. International Journal of Production Research, 2017, 55, 6638-6652.	7.5	51
487	Enabling sustainable energy futures: factors influencing green supply chain collaboration. Production Planning and Control, 2017, 28, 684-705.	8.8	56
488	Service-oriented, sustainable, local food value chain – A case study. Annals of Tourism Research, 2017, 65, 83-96.	6.4	29
489	Sustainable Supply Chain Management: An Empirical Study of a Global Automaker's Indian Operations. India Studies in Business and Economics, 2017, , 77-96.	0.3	1
490	Improving supply chain social responsibility through supplier development. Production Planning and Control, 2017, 28, 500-511.	8.8	64
491	The impact of government incentive on the two competing supply chains under the perspective of Corporation Social Responsibility: AÂcase study of Photovoltaic industry. Journal of Cleaner Production, 2017, 154, 102-113.	9.3	48
492	World class sustainable supply chain management: critical review and further research directions. International Journal of Logistics Management, 2017, 28, 332-362.	6.6	134
493	What Drives Successful Implementation of Product Stewardship Strategy? The Role of Absorptive Capability. Corporate Social Responsibility and Environmental Management, 2017, 24, 186-198.	8.7	16
494	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
495	Research on the influencing factors of reverse logistics carbon footprint under sustainable development. Environmental Science and Pollution Research, 2017, 24, 22790-22798.	5.3	27
496	Institutionalizing sustainability: A structural equation model of sustainable procurement in US public agencies. Journal of Cleaner Production, 2017, 143, 1048-1059.	9.3	85

#	Article	IF	Citations
497	Operations sustainability maturity model: preliminary findings of financial services in developing and developed countries. Measuring Business Excellence, 2017, 21, 309-336.	2.4	5
499	A multi-product model for evaluating and selecting two layers of suppliers considering environmental factors. RAIRO - Operations Research, 2017, 51, 875-902.	1.8	6
500	Implementing environmental practices within the Greek dairy supply chain. Industrial Management and Data Systems, 2017, 117, 1995-2014.	3.7	66
501	A constraint-driven approach to food supply chain management. Industrial Management and Data Systems, 2017, 117, 2115-2138.	3.7	25
502	Exploring the implications of supply risk on sustainability performance. International Journal of Operations and Production Management, 2017, 37, 1386-1407.	5.9	67
503	Supplier selection for a sustainable supply chain. Benchmarking, 2017, 24, 1956-1976.	4.6	30
504	Conceptualizing a circular framework of supply chain resource sustainability. International Journal of Operations and Production Management, 2017, 37, 1520-1540.	5.9	77
505	Non-collaborative emission targets joining and quantity flow decisions in a Stackelberg setting. Transportation Research, Part E: Logistics and Transportation Review, 2017, 105, 60-82.	7.4	14
506	Towards a Circular Economy: Exploring Routes to Reuse for Discarded Electrical and Electronic Equipment. Procedia CIRP, 2017, 61, 155-160.	1.9	16
507	The impact of third-party remanufacturing on the forward supply chain: a blessing or a curse?. International Journal of Production Research, 2017, 55, 6871-6882.	7.5	50
508	Assessing the social sustainability of supply chains using Best Worst Method. Resources, Conservation and Recycling, 2017, 126, 99-106.	10.8	392
509	De nouvelles compétences sont-elles nécessaires pour gérer les chaînes logistiques responsables ?. Logistique & Management, 2017, 25, 59-69.	0.6	3
510	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
511	Innovative products and services for sustainable societal development: Current reality, future potential and challenges. Journal of Cleaner Production, 2017, 162, S1-S10.	9.3	15
512	Diversity of eco-innovations: A quantitative approach. Journal of Cleaner Production, 2017, 166, 1494-1506.	9.3	62
513	The sustainability and performance measurement on supply chain in services industry: A literature review. AIP Conference Proceedings, 2017, , .	0.4	2
514	Understanding the Relationship between Stakeholder Pressure and Sustainability Performance in Manufacturing Firms in Pakistan. Procedia Manufacturing, 2017, 11, 768-777.	1.9	73
515	Development and validation of a scale for measuring Sustainable Supply Chain Management practices and performance. Journal of Cleaner Production, 2017, 164, 1344-1362.	9.3	106

#	Article	IF	CITATIONS
516	Sustainability in Performance Measurement and Management Systems for Supply Chains. Procedia Engineering, 2017, 192, 539-544.	1.2	23
517	A framework for managing sustainable palm oil supply chain operations: a case of Indonesia. Production Planning and Control, 2017, 28, 1093-1106.	8.8	22
518	Extended producer responsibility: The impact of organizational dimensions on WEEE collection from households. Waste Management, 2017, 59, 23-29.	7.4	63
519	Sustainable supply chain models for base of the pyramid. Journal of Cleaner Production, 2017, 162, S107-S120.	9.3	80
520	The impact of sustainability governance, country stakeholder orientation, and country risk on environmental, social, and governance performance. Journal of Cleaner Production, 2017, 155, 93-102.	9.3	137
521	Formulating and solving sustainable stochastic dynamic facility layout problem: a key to sustainable operations. Annals of Operations Research, 2017, 253, 621-655.	4.1	35
522	Institutional pressures, sustainable supply chain management, and circular economy capability: Empirical evidence from Chinese eco-industrial park firms. Journal of Cleaner Production, 2017, 155, 54-65.	9.3	255
523	A configuration of sustainable sourcing and supply management strategies. Journal of Purchasing and Supply Management, 2017, 23, 137-151.	5.7	56
524	How Environmental Knowledge of Managers Plays a Critical Role in Implementing Green Supply Chain Management. Springer Proceedings in Business and Economics, 2017, , 17-33.	0.3	1
525	Social Responsibility in Supply Chains. Springer Series in Supply Chain Management, 2017, , 465-483.	0.7	9
526	A proposed framework to assess upstream supply chain sustainability. Environment, Development and Sustainability, 2017, 19, 2253-2273.	5.0	33
527	An integrative framework for sustainable supply chain management practices in the oil and gas industry. Journal of Environmental Planning and Management, 2017, 60, 577-601.	4.5	41
528	Text mining-based categorization and user perspective analysis of environmental sustainability indicators for manufacturing and service systems. Ecological Indicators, 2017, 72, 803-820.	6.3	55
529	Economic and environmental considerations in a stochastic inventory control model with order splitting under different delivery schedules among suppliers. Omega, 2017, 71, 46-65.	5.9	39
530	Preliminary Research on the Perception and Implementation of Sustainable Supply Chain in Indonesian Companies. Ecoproduction, 2017, , 141-150.	0.8	1
531	Governance pressures and performance outcomes of sustainable supply chain management – An empirical analysis of UK manufacturing industry. Journal of Cleaner Production, 2017, 155, 66-78.	9.3	105
532	An integrated approach for analysing the enablers and barriers of sustainable manufacturing. Journal of Cleaner Production, 2017, 142, 4412-4439.	9.3	179
533	Towards lean for sustainability: Understanding the interrelationships between lean and sustainability from a systems thinking perspective. Journal of Cleaner Production, 2017, 142, 4384-4402.	9.3	121

#	ARTICLE	IF	CITATIONS
534	From a systematic literature review to integrated definition for sustainable supply chain innovation (SSCI). Journal of Cleaner Production, 2017, 142, 1518-1538.	9.3	116
535	Making sustainable sourcing decisions: practical evidence from the automotive industry. International Journal of Logistics Research and Applications, 2017, 20, 297-321.	8.8	30
536	Green supply chain management – food for thought?. International Journal of Logistics Research and Applications, 2017, 20, 22-38.	8.8	27
537	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
538	Optimising Sustainable Supply Chains: A Summarised View of Current and Future Perspectives. Lecture Notes in Logistics, 2017, , 1-11.	0.8	2
539	The role of organizational orientation and product attributes in performance for sustainability. Procedia Computer Science, 2017, 122, 850-856.	2.0	2
540	Developing Disruptive Innovations for Sustainability: A Review on Impact of Internet of Things (IOT). , 2017, , .		19
541	Emerging research institutions' technology transfer supply chain networks' sustainability: Budget resource planning tool development. IEEE Engineering Management Review, 2017, 45, 39-52.	1.3	12
542	Eco-efficient exchange for returnable transport items by using a cooperative game and its solutions in Fenchel core. , 2017, , .		2
543	Sustainable supply and demand chain integration within global manufacturing industries. , 2017, , .		2
544	Modelling for sustainable development using the triple-bottom line: Methods, challenges and the need for hybrid M&S. , 2017, , .		2
545	The Impact of Boundedly Rational Consumers on the Strategic Decision of Two Competing Firms. International Journal of Information Systems and Supply Chain Management, 2017, 10, 61-79.	0.9	3
546	Corporate Social Sustainability in Supply Chains: A Thematic Analysis of the Literature. SSRN Electronic Journal, 0, , .	0.4	0
547	Accelerated Benders' Decomposition for Integrated Forward/Reverse Logistics Network Design under Uncertainty. Logistics, 2017, 1, 11.	4.3	3
548	Manufacturers' Closed-Loop Orientation for Green Supply Chain Management. Sustainability, 2017, 9, 222.	3.2	29
549	A Framework of Sustainable Service Supply Chain Management: A Literature Review and Research Agenda. Sustainability, 2017, 9, 421.	3.2	70
550	Sustainable Supply Chain Based on News Articles and Sustainability Reports: Text Mining with Leximancer and DICTION. Sustainability, 2017, 9, 1008.	3.2	60
551	Analyzing Supply Chain Uncertainty to Deliver Sustainable Operational Performance: Symmetrical and Asymmetrical Modeling Approaches. Sustainability, 2017, 9, 2217.	3.2	25

#	Article	IF	CITATIONS
552	Environmentally Concerned Logistics Operations in Fuzzy Environment: A Literature Survey. Logistics, 2017, 1, 4.	4.3	25
553	Elaboration of Risk Mitigation Strategies based on Sustainable Development Practices. , 2017, , .		0
554	The Relationship between Green Purchasing Supply Chain Initiatives that Foster the Development of Management and Firm in Malaysia. SSRN Electronic Journal, 2017, , .	0.4	0
555	Responsible sourcing of metals: certification approaches for conflict minerals and conflict-free metals. International Journal of Life Cycle Assessment, 2018, 23, 1429-1447.	4.7	80
556	A group decision model based on quality function deployment and hesitant fuzzy for selecting supply chain sustainability metrics. Journal of Cleaner Production, 2018, 183, 964-978.	9.3	66
557	The thematic landscape of literature in sustainable supply chain management (SSCM). International Journal of Operations and Production Management, 2018, 38, 1091-1124.	5.9	92
558	When are stakeholder pressures effective? An extension of slack resources theory. International Journal of Production Economics, 2018, 199, 138-149.	8.9	40
559	Framework for selecting sustainable supply chain processes and industries using an integrated approach. Journal of Cleaner Production, 2018, 184, 969-984.	9.3	31
560	Evaluation of a framework for sustainable Enterprise Resource Planning systems implementation. Journal of Cleaner Production, 2018, 190, 778-786.	9.3	23
561	Using DEMATEL approach to develop relationships of performance indicators on sustainable service only supply chain performance measurement. IOP Conference Series: Materials Science and Engineering, 2018, 337, 012023.	0.6	7
562	How does Industry 4.0 contribute to operations management?. Journal of Industrial and Production Engineering, 2018, 35, 255-268.	3.1	151
563	A twoâ€dimensional, twoâ€level framework for achieving corporate sustainable development: Assessing the return on sustainability initiatives. Business Strategy and the Environment, 2018, 27, 1117-1130.	14.3	14
564	How are supply chains addressing their social responsibility dilemmas? Review of the last decade and a half. Corporate Social Responsibility and Environmental Management, 2018, 25, 833-843.	8.7	17
565	Exploring the pursuit of sustainability in reverse supply chains for electronics. Journal of Cleaner Production, 2018, 189, 472-484.	9.3	29
566	Toward a theory of supply chain fields – understanding the institutional process of supply chain localization. Journal of Operations Management, 2018, 58-59, 27-41.	5.2	66
567	A conceptual framework for measuring sustainability performance of supply chains. Journal of Cleaner Production, 2018, 189, 570-584.	9.3	127
568	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
569	Sustainable Development, Corporate Sustainability and the Circular Economy. , 2018, , 11-43.		1

#	Article	IF	CITATIONS
570	Socially responsible supply chains in emerging markets: Some research opportunities. Journal of Operations Management, 2018, 57, 1-10.	5.2	114
571	Modular recycling supply chain under uncertainty: a robust optimisation approach. International Journal of Advanced Manufacturing Technology, 2018, 96, 915-934.	3.0	14
572	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
573	EMERGING DISCOURSE INCUBATOR: Delivering Transformational Change: Aligning Supply Chains and Stakeholders in Nonâ€Governmental Organizations. Journal of Supply Chain Management, 2018, 54, 34-48.	10.2	24
574	Sustainable supply chain management in Indian organisations: an empirical investigation. International Journal of Production Research, 2018, 56, 5776-5794.	7.5	41
575	Emerging drivers and business models for equipment reuse and remanufacturing in the US: lessons from the biotech industry. Journal of Environmental Planning and Management, 2018, 61, 1631-1653.	4.5	13
576	Sustainable supplier selection in intuitionistic fuzzy environment: a decision-making perspective. Benchmarking, 2018, 25, 545-574.	4.6	59
577	Sustainability and innovation in the Brazilian supply chain of green plastic. Journal of Cleaner Production, 2018, 177, 12-18.	9.3	65
578	Is Supply's Actual Contribution to Sustainable Development Strategic <i>and</i> Operational?. Business Strategy and the Environment, 2018, 27, 336-358.	14.3	11
580	Sustainable supply chain collaboration: incentives in emerging economies. Journal of Manufacturing Technology Management, 2018, 29, 273-294.	6.4	63
581	Analysing the critical success factors for implementation of sustainable supply chain management: an Indian case study. Decision, 2018, 45, 3-25.	1.5	31
582	Sustainable Supply Chain Design in Social Businesses: Advancing the Theory of Supply Chain. Journal of Business Logistics, 2018, 39, 57-79.	10.6	71
583	Sustainable Business. , 2018, , 451-465.		0
584	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
585	Corporate-entrepreneur collaborations to advance a circular economy. Journal of Cleaner Production, 2018, 188, 20-37.	9.3	181
586	The Impact of Green Supply Chain Practices in Business Performance: Evidence from Pakistani FMCG Firms. Journal of Advanced Manufacturing Systems, 2018, 17, 267-275.	1.0	43
587	"Pollution prevention―is the key to drive sustainability. Management of Environmental Quality, 2018, 29, 416-426.	4.3	15
588	Analytical framework for sustainable supply-chain contract management. International Journal of Production Economics, 2018, 200, 240-261.	8.9	26

#	Article	IF	CITATIONS
589	A framework for evaluating the performance of sustainable service supply chain management under uncertainty. International Journal of Production Economics, 2018, 195, 359-372.	8.9	97
590	An integrated revenue management framework for a firm's greening, pricing and inventory decisions. International Journal of Production Economics, 2018, 195, 373-390.	8.9	25
591	Same Supply Chain, Different Models: Integrating Perspectives from Life Cycle Assessment and Supply Chain Management. Journal of Industrial Ecology, 2018, 22, 18-30.	5.5	42
592	Sustainable supply chain management practices in Indian automotive industry: A multi-stakeholder view. Resources, Conservation and Recycling, 2018, 128, 284-305.	10.8	169
593	A novel robust fuzzy stochastic programming for closed loop supply chain network design under hybrid uncertainty. Fuzzy Sets and Systems, 2018, 341, 69-91.	2.7	101
594	Revealing interfaces of supply chain resilience and sustainability: a simulation study. International Journal of Production Research, 2018, 56, 3507-3523.	7.5	267
595	Assessing sustainability of supply chains by double frontier network DEA: A big data approach. Computers and Operations Research, 2018, 98, 284-290.	4.0	102
596	Sustainable sourcing of strategic raw materials by integrating recycled materials. Flexible Services and Manufacturing Journal, 2018, 30, 421-451.	3.4	10
597	Fragmented institutional fields and their impact on manufacturing environmental practices. International Journal of Production Research, 2018, 56, 431-446.	7.5	13
598	Corporate social sustainability in supply chains: a thematic analysis of the literature. International Journal of Production Research, 2018, 56, 882-901.	7.5	110
599	Reducing emissions in transportation and inventory management: (R, Q) Policy with considerations of carbon reduction. European Journal of Operational Research, 2018, 269, 327-340.	5.7	47
600	How should firms reconcile their open innovation capabilities for incorporating external actors in innovations aimed at sustainable development?. Journal of Cleaner Production, 2018, 170, 950-965.	9.3	87
601	Supply chain collaboration in industrial symbiosis networks. Journal of Cleaner Production, 2018, 171, 1058-1067.	9.3	196
602	Strategic responses to institutional forces pressuring sustainability practice adoption: Case-based evidence from inland port operations. Transportation Research, Part D: Transport and Environment, 2018, 61, 274-288.	6.8	42
603	A probabilistic weighting model for setting priorities in assessing sustainability performance. Sustainable Production and Consumption, 2018, 13, 80-92.	11.0	10
604	Application of data envelopment analysis models in supply chain management: a systematic review and meta-analysis. Annals of Operations Research, 2018, 271, 915-969.	4.1	79
605	Information Technology and Sustainability: Evidence from an Emerging Economy. Production and Operations Management, 2018, 27, 756-773.	3.8	106
606	1 Blockchain's roles in meeting key supply chain management objectives. International Journal of Information Management, 2018, 39, 80-89.	17.5	1,181

#	Article	IF	CITATIONS
607	A linear regression approach to evaluate the green supply chain management impact on industrial organizational performance. Science of the Total Environment, 2018, 624, 162-169.	8.0	67
608	Best available techniques and the value chain perspective. Journal of Cleaner Production, 2018, 174, 847-856.	9.3	23
609	Managing food security through food waste and loss: Small data to big data. Computers and Operations Research, 2018, 98, 367-383.	4.0	98
610	New Drivers for Supply Chain Structural Dynamics and Resilience: Sustainability, Industry 4.0, Self-Adaptation. Profiles in Operations Research, 2018, , 293-313.	0.4	7
611	Sustainable business models as boundary-spanning systems of value transfers. Journal of Cleaner Production, 2018, 172, 4514-4531.	9.3	89
612	Modelling Sustainable Manufacturing practices for plastic part manufacturing organization using Interpretive Structural Modeling. , 2018, , .		0
613	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
614	Gestão da cadeia de suprimentos verde: tendências e desafios. Revista Produção Online, 2018, 18, 1470-1494.	0.2	1
615	ROLE OF TECHNOLOGY IN THE ENVIRONMENTAL PERFORMANCE OF THE BRAZILIAN CHEMICAL INDUSTRY. Revista De Administracao Mackenzie, 2018, 19, .	0.5	0
616	Exploring business model innovation for sustainable production: lessons from Swedish manufacturers. Procedia Manufacturing, 2018, 25, 247-254.	1.9	13
617	On the riskiness of lowerâ€ŧier suppliers: Managing sustainability in supply networks. Journal of Operations Management, 2018, 64, 65-87.	5.2	159
618	Small and Medium-Sized Enterprises Sustainable Supply Chain Financing Decision Based on Triple Bottom Line Theory. Sustainability, 2018, 10, 4242.	3.2	45
619	On doing relevant and rigorous experiments: Review and recommendations. Journal of Operations Management, 2018, 64, 19-40.	5.2	183
620	Environmental Sustainability in Operations Management: A Citation Network Analysis. SSRN Electronic Journal, 2018, , .	0.4	0
621	Extending green supply chain management activities to manufacturing small and medium enterprises in a developing economy. South African Journal of Economic and Management Sciences, 2018, 21, .	0.9	25
622	An Integrated Sustainable Supplier Selection Approach Based on Hybrid Information Aggregation. Sustainability, 2018, 10, 2543.	3.2	59
623	Modeling the Traceability and Recovery Processes in the Closed-Loop Supply Chain and Their Effects. Communications in Computer and Information Science, 2018, , 328-339.	0.5	2
624	Capturing the sustainability features that most affect consumer evaluations case: mobile phones. Supply Chain Forum, 2018, 19, 311-330.	4.2	2

#	ARTICLE	IF	CITATIONS
625	Socially Responsible Supply Chains in Emerging Markets: Some Research Opportunities. SSRN Electronic Journal, 0, , .	0.4	0
626	Green Supply Chain Management (GSCM) Performance Implemented by the Textile Industry of Gazipur District, Dhaka. Logistics, 2018, 2, 21.	4.3	16
627	CSR and the Supply Chain: Effects on the Results of SMEs. Sustainability, 2018, 10, 2356.	3.2	40
628	Alternative Energy Policy for Mitigating the Asynchrony of the Wind-Power Industry's Supply Chain in Brazil. Understanding Complex Systems, 2018, , 199-221.	0.6	7
629	Effective Decision-Making in Supply Chain Management. Lecture Notes in Business Information Processing, 2018, , 45-53.	1.0	1
630	Multi-Criteria Group Decision Making for Green Supply Chain Management under Uncertainty. Sustainability, 2018, 10, 3150.	3.2	15
631	Purchasing managers' willingness to pay for attributes that constitute sustainability. Journal of Operations Management, 2018, 62, 44-58.	5.2	51
632	Minimizing losses in milk supply chain with sustainability: An example from an emerging economy. Resources, Conservation and Recycling, 2018, 139, 270-279.	10.8	42
633	On evaluation of supply chain's ecosilient (g-resilient) performance index. Benchmarking, 2018, 25, 2370-2389.	4.6	14
634	Supply chain coordination under vendor managed inventory-consignment stocking contracts with wholesale price constraint and fairness. International Journal of Production Economics, 2018, 202, 21-31.	8.9	36
635	Supply chain management and the circular economy: towards the circular supply chain. Production Planning and Control, 2018, 29, 425-437.	8.8	332
636	Creating loops with value recovery: empirical study of fresh food supply chains. Production Planning and Control, 2018, 29, 522-538.	8.8	50
637	Differential game model of joint emission reduction strategies and contract design in a dual-channel supply chain. Journal of Cleaner Production, 2018, 190, 592-607.	9.3	118
638	Challenges for sustainable supply chain management: When stakeholder collaboration becomes conducive to corruption. Journal of Cleaner Production, 2018, 194, 766-776.	9.3	82
639	Explaining the relationship between socially responsible products and the operations of the firm: The case of equine assisted therapy. Journal of Cleaner Production, 2018, 195, 839-850.	9.3	6
640	Relationship between sustainability and risk management in fashion supply chains. International Journal of Retail and Distribution Management, 2018, 46, 466-486.	4.7	46
641	Exploring the implementation of green supply chain with cluster and discriminant analysis: Case study: Furniture industry at Central Java Semarang. , 2018, , .		2
642	Achieving triple bottom line performance in manufacturer-customer supply chains: Evidence from an emerging economy. Journal of Cleaner Production, 2018, 197, 1307-1316.	9.3	48

#	Article	IF	CITATIONS
643	Impacts of Power Structure on Sustainable Supply Chain Management. Sustainability, 2018, 10, 55.	3.2	17
644	Internet of Everything and Machine Learning Applications: Issues and Challenges. , 2018, , .		6
645	Moderating the Role of Firm Size in Sustainable Performance Improvement through Sustainable Supply Chain Management. Sustainability, 2018, 10, 1654.	3.2	60
646	A Systematic Literature Review for Better Understanding of Lean Driven Sustainability. Sustainability, 2018, 10, 2544.	3.2	41
647	Organising Sustainability Competencies through Quality Management: Integration or Specialisation. Sustainability, 2018, 10, 1326.	3.2	14
648	Effects of Consumer Demand, Product Lifetime, and Substitution Ratio on Perishable Inventory Management. Sustainability, 2018, 10, 1559.	3.2	18
649	Empirical Research on Influencing Factors of Sustainable Supply Chain Management—Evidence from Beijing, China. Sustainability, 2018, 10, 1595.	3.2	17
650	A Game Theoretic Approach for Improving Environmental and Economic Performance in a Dual-Channel Green Supply Chain. Sustainability, 2018, 10, 1918.	3.2	18
651	How to Improve Sustainable Competitive Advantage from the Distributor and the Supplier Networks: Evidence from the Paper-Making Industry in China. Sustainability, 2018, 10, 2038.	3.2	3
652	Mapping the Landscape and Evolutions of Green Supply Chain Management. Sustainability, 2018, 10, 597.	3.2	21
653	Green Building Premium Cost Analysis in Indonesia Using Work Breakdown Structure Method. IOP Conference Series: Earth and Environmental Science, 2018, 124, 012004.	0.3	1
654	Advancing social sustainability in supply chain management: Lessons from multiple case studies in an emerging economy. Journal of Cleaner Production, 2018, 199, 222-235.	9.3	101
655	Exploring-Valuing Alternative Distribution Channels: A Systematic Literature Review of the Agrifood Sector. Cooperative Management, 2018, , 63-84.	0.3	0
656	Doing good across organizational boundaries. International Journal of Operations and Production Management, 2018, 38, 2389-2412.	5.9	43
657	A Newsboy Model with Quick Response under Sustainable Carbon Cap-N-Trade. Sustainability, 2018, 10, 1410.	3.2	6
658	Exploration of social sustainability in healthcare supply chain. Journal of Cleaner Production, 2018, 203, 977-989.	9.3	116
659	The impact of Sustainable Supply Chain Management practices on firm performance: Lessons from Indian organizations. Journal of Cleaner Production, 2018, 203, 179-196.	9.3	94
660	A goal programming model for sustainable reverse logistics operations planning and an application. Journal of Cleaner Production, 2018, 201, 1081-1091.	9.3	60

#	Article	IF	CITATIONS
661	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
662	Sustainable supply chain management. Management of Environmental Quality, 2019, 30, 1001-1049.	4.3	94
663	Interactions in sustainable supply chain management: a framework review. International Journal of Logistics Management, 2019, 30, 140-173.	6.6	45
664	Role of culture in low carbon supply chain capabilities. Journal of Manufacturing Technology Management, 2019, 30, 146-179.	6.4	16
665	An a posteriori decision support methodology for solving the multi-criteria supplier selection problem. European Journal of Operational Research, 2019, 272, 505-522.	5.7	59
666	Driving impact through base of the pyramid distribution models. International Journal of Physical Distribution and Logistics Management, 2019, 49, 492-513.	7.4	21
667	Enablers of social sustainability in the supply chain: An example of footwear industry from an emerging economy. Sustainable Production and Consumption, 2019, 20, 230-242.	11.0	69
668	A Hybrid Plithogenic Decision-Making Approach with Quality Function Deployment for Selecting Supply Chain Sustainability Metrics. Symmetry, 2019, 11, 903.	2.2	40
669	Integrating Green Practices into Operational Performance: Evidence from Brazilian Manufacturers. Sustainability, 2019, 11, 2956.	3.2	36
670	Electric Power Industry: Operational and Public Policy Challenges and Opportunities. Production and Operations Management, 2019, 28, 2738-2777.	3.8	43
671	An evolutionary game theoretic model for analyzing pricing strategy and socially concerned behavior of manufacturers. Transportation Research, Part E: Logistics and Transportation Review, 2019, 128, 506-525.	7.4	62
672	A conceptual model of sustainable supply chain management in small and medium enterprises using blockchain technology. Cogent Economics and Finance, 2019, 7, 1667184.	2.1	59
673	Sustainable supply chain management and partner engagement to manage climate change information. Business Strategy and the Environment, 2019, 28, 1632-1647.	14.3	80
674	Sustainability Initiatives in Emerging Economies: A Socio-Cultural Perspective. Sustainability, 2019, 11, 4893.	3.2	13
676	A framework for assessing collaboration between buyers and suppliers on sustainability goals. Global Business and Organizational Excellence, 2019, 39, 46-56.	6.1	8
677	Supply Chain Coordination in the Context of Green Marketing Efforts and Capacity Expansion. Sustainability, 2019, 11, 5734.	3.2	9
678	What Drives Green Innovation? A Game Theoretic Analysis of Government Subsidy and Cooperation Contract. Sustainability, 2019, 11, 5584.	3.2	47
679	Getting hold of the circular economy concept. , 2019, , 1-35.		6

#	Article	IF	CITATIONS
680	Green Supplier Selection Criteria: From a Literature Review to a Comprehensive Knowledge Base. Sustainability, 2019, 11, 4208.	3.2	52
681	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
682	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
683	Managing sustainability orientation: An empirical investigation of manufacturing firms. International Journal of Production Economics, 2019, 211, 71-81.	8.9	68
684	Exploration and assessment of the motivators of social sustainability in healthcare supply chains: Multistake holder's perspective. Sustainable Development, 2019, 27, 573-586.	12.5	12
685	Influence of Green Practices on Organizational Competitiveness: A Study of the Electrical and Electrionics Industry. EMJ - Engineering Management Journal, 2019, 31, 98-112.	2.3	47
686	Research Challenges in Digital Marketing: Sustainability. Sustainability, 2019, 11, 2839.	3.2	51
687	Sustainability Analysis in Industry 4.0 Using Computer Modelling and Simulation. Springer Series in Advanced Manufacturing, 2019, , 97-109.	0.5	1
688	ls Sustainable Supply Chain Management Sustainable?. Greening of Industry Networks Studies, 2019, , 13-30.	1.3	4
689	The Role of Benchmarking on Sustainability Performance in Food and Beverage Companies of Malaysia. , 2019, , .		1
690	Strategic collaboration and sustainable supply chain management. Journal of Enterprise Information Management, 2019, 32, 778-806.	7.5	44
691	Managing knowledge in supply chains: a catalyst to triple bottom line sustainability. Production Planning and Control, 2019, 30, 448-463.	8.8	28
692	Is sustainability a driver of the circular economy?. Social Responsibility Journal, 2019, 16, 329-347.	2.9	21
693	Corporate Social and Environmental Responsibility in the Diamond Supply Chain. CSR, Sustainability, Ethics & Governance, 2019, , 73-99.	0.3	1
694	Streamlined Life Cycle Assessment for the Environmental Evaluation of Products in the Supply Chain. Greening of Industry Networks Studies, 2019, , 115-131.	1.3	2
695	A multi-stakeholders view of the barriers of social sustainability in healthcare supply chains. Sustainability Accounting, Management and Policy Journal, 2019, 10, 290-313.	4.1	17
696	The Missing Link? The Strategic Role of Procurement in Building Sustainable Supply Networks. SSRN Electronic Journal, 0, , .	0.4	0
697	Greening and price differentiation coordination in a supply chain with partial demand information and cannibalization. Journal of Cleaner Production, 2019, 229, 706-726.	9.3	31

#	Article	IF	Citations
 699	Sustainability Integration Impact on Fast Fashion Supply Chains. Eurasian Studies in Business and Economics, 2019, , 27-42.	0.4	0
700	Improving sustainable supply chain capabilities using social media in a decision-making model. Journal of Cleaner Production, 2019, 227, 700-711.	9.3	37
701	Green Supply Chain Management in Asian Emerging Economies: A State-of-the-Art Review. , 2019, , 161-192.		1
702	Fast artificial bee colony algorithm with complex network and naive bayes classifier for supply chain network management. Soft Computing, 2019, 23, 13321-13337.	3.6	8
703	Machine Learning Applications: The Past and Current Research Trend in Diverse Industries. Inventions, 2019, 4, 8.	2.5	12
704	Sustainability performance of countries matters: A non-parametric index. Journal of Cleaner Production, 2019, 224, 506-522.	9.3	23
705	Evolving theories of eco-innovation: A systematic review. Sustainable Production and Consumption, 2019, 19, 64-78.	11.0	75
706	Supply chain sustainability: A tertiary literature review. Journal of Cleaner Production, 2019, 225, 995-1016.	9.3	114
707	Implementing material efficiency in practice: A case study to improve the material utilisation of automotive sheet metal components. Resources, Conservation and Recycling, 2019, 145, 49-66.	10.8	14
708	Evaluation of the Relation between Lean Manufacturing, Industry 4.0, and Sustainability. Sustainability, 2019, 11, 1439.	3.2	133
709	Adoption of green practices throughout the supply chain: an empirical investigation. Benchmarking, 2019, 26, 1650-1675.	4.6	32
710	How to increase sustainability in the Finnish wine supply chain? Insights from a country of origin based greenhouse gas emissions analysis. Journal of Cleaner Production, 2019, 226, 768-780.	9.3	38
711	Green supply chain poverty alleviation through microfinance game model and cooperative analysis. Journal of Cleaner Production, 2019, 226, 1022-1041.	9.3	42
712	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
713	Tendencies in research on sustainable development in management sciences. Journal of Cleaner Production, 2019, 218, 796-809.	9.3	63
714	Linking corporate sustainability and innovation in supply chain management – evidence of a Taiwan leading glass recycling company. Technology Analysis and Strategic Management, 2019, 31, 957-971.	3.5	9
715	Managing sustainability in lower-tier suppliers: how to deal with the invisible zone. African Journal of Economic and Management Studies, 2019, 10, 458-474.	1.1	9
716	From green to good supply chains:. International Journal of Physical Distribution and Logistics Management, 2019, 49, 839-860.	7.4	16

#	Article	IF	CITATIONS
717	Modelling environmental and economic sustainability of logistics. Asia-Pacific Journal of Business Administration, 2019, 12, 73-94.	2.7	11
718	Comparative study on adoption of sustainable supply chain management practices in Indian manufacturing industries. Journal of Modelling in Management, 2019, 14, 1006-1022.	1.9	7
719	When practices count. Management of Environmental Quality, 2019, 31, 1207-1222.	4.3	6
720	Addressing sustainability information needs along supply chains. Sustainability Accounting, Management and Policy Journal, 2021, 12, 643-666.	4.1	5
721	Corporate Social Responsibility Activity Combinations for Sustainability: A Fuzzy Set Analysis of Korean Firms. Sustainability, 2019, 11, 7078.	3.2	4
722	Is Co-Creation Always Sustainable? Empirical Exploration of Co-Creation Patterns, Practices, and Outcomes in Bottom of the Pyramid Markets. Sustainability, 2019, 11, 6017.	3.2	5
723	Performance Comparison of Two Recent Heuristics for Green Time Dependent Vehicle Routing Problem. International Journal of Business Analytics, 2019, 6, 1-11.	0.4	6
724	Implementing Sustainable Supply Chain Management: Reactive, Cooperative, and Dynamic Models. Sustainability, 2019, 11, 7227.	3.2	67
725	Green Servitization for Flexible and Sustainable Supply Chain Operations: A Review of Reverse Logistics Services in Manufacturing. Global Journal of Flexible Systems Management, 2019, 20, 65-80.	6.3	52
726	Change management for sustainability: Evaluating the role of human, operational and technological factors in leading Indian firms in home appliances sector. Journal of Cleaner Production, 2019, 213, 847-862.	9.3	78
727	Development of indicators for the social dimension of sustainability in a U.S. business context. Journal of Cleaner Production, 2019, 212, 687-697.	9.3	51
728	Determinants of green procurement implementation and its impact on firm performance. Journal of Manufacturing Technology Management, 2019, 30, 462-482.	6.4	46
729	Decoding the elemental arcs of superior performance in sustainable supply chains. Management Decision, 2019, 57, 2570-2592.	3.9	18
730	Key characteristics for designing a supply chain performance measurement system. International Journal of Productivity and Performance Management, 2019, 68, 296-318.	3.7	29
731	Examining the performance oriented indicators for implementing green management practices in the Indian agro sector. Journal of Cleaner Production, 2019, 215, 926-943.	9.3	88
732	Sustainable productâ€package design in a food supply chain: A multiâ€criteria life cycle approach. Packaging Technology and Science, 2019, 32, 85-101.	2.8	40
733	Designing a sustainable supply chain network integrated with vehicle routing: A comparison of hybrid swarm intelligence metaheuristics. Computers and Operations Research, 2019, 110, 220-235.	4.0	95
734	Spatioâ€ŧemporal analysis of economic, social, and environmental issues in the framework of sustainable development in worldwide countries. Sustainable Development, 2019, 27, 429-447.	12.5	3

#	Article	IF	CITATIONS
735	Sustainable transportation management: Integrated modeling and support. Journal of Cleaner Production, 2019, 212, 1381-1395.	9.3	28
736	The Missing Link? The Strategic Role of Procurement in Building Sustainable Supply Networks. Production and Operations Management, 2019, 28, 1149-1172.	3.8	60
737	Effects of green supply chain management practices on sustainability performance. Journal of Manufacturing Technology Management, 2019, 30, 98-121.	6.4	284
738	A facility location problem for sustainability-conscious power generation decision makers. Journal of Environmental Management, 2019, 230, 319-334.	7.8	14
739	Green product supply chain contracts considering environmental responsibilities. Omega, 2019, 83, 155-166.	5.9	452
740	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
741	A single-supplier, multi-buyer, multi-product VMI production-inventory system under partial backordering. Operational Research, 2020, 20, 37-57.	2.0	16
742	The Role of Precontractual Signals in Creating Sustainable Global Supply Chains. Journal of Business Ethics, 2020, 164, 81-94.	6.0	15
743	Assessing the environmental benefits of horizontal cooperation using a location-inventory model. Central European Journal of Operations Research, 2020, 28, 1363-1387.	1.8	22
744	Green supply chain analysis under cost sharing contract with uncertain information based on confidence level. Soft Computing, 2020, 24, 2617-2635.	3.6	24
745	Circularity Brokers: Digital Platform Organizations and Waste Recovery in Food Supply Chains. Journal of Business Ethics, 2020, 167, 299-331.	6.0	111
746	Improving sustainable development and firm performance in emerging economies by implementing green supply chain activities. Sustainable Development, 2020, 28, 25-38.	12.5	64
747	Multilayer analysis of supply chain strategies' impact on sustainability. Journal of Purchasing and Supply Management, 2020, 26, 100535.	5.7	20
748	Carbon-constrained firm decisions: From business strategies to operations modeling. European Journal of Operational Research, 2020, 281, 1-15.	5.7	61
749	Literature review of Industry 4.0 and related technologies. Journal of Intelligent Manufacturing, 2020, 31, 127-182.	7.3	1,095
750	The incentive and coordination strategy of sustainable construction supply chain based on robust optimisation. Journal of Control and Decision, 2020, 7, 126-159.	1.6	18
751	Green supply chain management: Pressures, practices, and performance—An integrative literature review. Business Strategy and Development, 2020, 3, 226-244.	4.2	40
752	A Performance Assessment Framework for Baijiu Sustainable Supply Chain in China. Advances in Intelligent Systems and Computing, 2020, , 402-414.	0.6	1

#	Article	IF	Citations
 753	Green supply chain contracts with eco-labels issued by the sales platform: profitability and environmental implications. International Journal of Production Research, 2020, 58, 1485-1504.	7.5	68
754	Board gender composition, board independence and sustainable supply chain responsibility. Accounting and Finance, 2020, 60, 3305-3339.	3.2	15
755	Enhancing the role of human resource management in corporate sustainability and social responsibility: A multi-stakeholder, multidimensional approach to HRM. Human Resource Management Review, 2020, 30, 100708.	4.8	161
756	Towards â€~gresilient' supply chain management: A quantitative study. Resources, Conservation and Recycling, 2020, 155, 104641.	10.8	51
757	Identifying sustainable warehouse management system indicators and proposing new weighting method. Journal of Cleaner Production, 2020, 248, 119190.	9.3	44
758	Exploring the relationships between environmental management and financial sustainability in the energy industry: Linear and nonlinear effects. Energy and Environment, 2020, 31, 1281-1300.	4.6	15
759	Exploring the sustainability performances of firms using environmental, social, and governance scores. Journal of Cleaner Production, 2020, 247, 119600.	9.3	131
760	Supplier sustainability performance evaluation using the analytic network process. Journal of Cleaner Production, 2020, 247, 119439.	9.3	80
761	Evaluation of green and sustainable supply chain management using structural equation modelling: A systematic review of the state of the art literature and recommendations for future research. Journal of Cleaner Production, 2020, 249, 119383.	9.3	148
762	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
763	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
764	Trends and advancements in sustainable leather processing: Future directions and challenges—A review. Journal of Environmental Chemical Engineering, 2020, 8, 104379.	6.7	39
765	Corporate social sustainability in supply chain management: a literature review. Journal of Global Responsibility, 2020, 11, 233-255.	1.9	9
766	Business model transformation toward sustainability: the impact of legitimation. Management Decision, 2020, 58, 1643-1662.	3.9	36
767	A proposed sustainable and digital collection and classification center model to manage e-waste in emerging economies. Journal of Enterprise Information Management, 2021, 34, 267-291.	7.5	18
768	Impact of big data analytics capabilities on supply chain sustainability. World Journal of Science Technology and Sustainable Development, 2020, 17, 33-57.	2.0	42
769	Organizational enablers for circular economy in the context of sustainable supply chain management. Journal of Cleaner Production, 2020, 256, 120375.	9.3	150
770	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

#	Article	IF	CITATIONS
771	Technology driven alliance for environmental and social responsibility in power supply chains. Journal of Cleaner Production, 2020, 276, 123194.	9.3	6
772	Integration of green supply chain management practices in construction supply chain of CPEC. Management of Environmental Quality, 2020, 31, 185-200.	4.3	47
773	Environmental practices in the wine industry: an overview of the Italian market. British Food Journal, 2020, 122, 1625-1646.	2.9	39
774	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
775	Impact of data-driven online financial consumption on supply chain services. Industrial Management and Data Systems, 2020, 121, 856-878.	3.7	4
776	Towards understanding key enablers to green humanitarian supply chain management practices. Management of Environmental Quality, 2020, 31, 1111-1145.	4.3	22
777	An integrated model for selecting suppliers on the basis of sustainability innovation. Journal of Cleaner Production, 2020, 277, 123261.	9.3	45
778	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
779	Data-driven online service supply chain: a demand-side and supply-side perspective. Journal of Enterprise Information Management, 2021, 34, 365-381.	7.5	11
780	A review of closed-loop supply chain models. Journal of Data Information and Management, 2020, 2, 279-307.	2.7	12
781	Socioâ€biodiversity supply chain: Sustainable practices of a Brazilian cosmetic company. Environmental Quality Management, 2020, 30, 25-31.	1.9	8
782	Supply chain corruption practices circumventing sustainability standards: wolves in sheep's clothing. International Journal of Operations and Production Management, 2020, 40, 1873-1907.	5.9	20
783	Renewable Energy and Sustainability from the Supply Side: A Critical Review and Analysis. Applied Sciences (Switzerland), 2020, 10, 5755.	2.5	8
784	Online Business-to-Business Markets for Industrial Product Reuse: Evidence from an Operational Policy Change. Manufacturing and Service Operations Management, 2021, 23, 1373-1397.	3.7	2
785	The adoption of sustainable supply chain management and the role of organisational culture: a Chinese perspective. International Journal of Logistics Research and Applications, 2022, 25, 52-76.	8.8	13
786	Determinants of economic growth and environmental sustainability in South Asian Association for Regional Cooperation: evidence from panel ARDL. Environmental Science and Pollution Research, 2020, 27, 45675-45687.	5.3	116
787	Sustainable warehouse evaluation with AHPSort traffic light visualisation and post-optimal analysis method. Journal of the Operational Research Society, 2022, 73, 558-575.	3.4	11
788	Sustainability Issues in the Traditional Cashmere Supply Chain: Empirical Evidence from Kashmir, India. Sustainability, 2020, 12, 10359.	3.2	3

#	Article	IF	CITATIONS
789	Beyond the profit motive: Environmentally conscious (re)design of supply chain structures. Procedia CIRP, 2020, 93, 808-813.	1.9	4
790	Exploring the Drivers and Barriers to Green Supply Chain Management Implementation: A study of Independent UK Restaurants. Procedia Manufacturing, 2020, 51, 1642-1649.	1.9	8
791	On the inclusion of sustainability and digitalisation in quality management – an overview from past to present. Total Quality Management and Business Excellence, 0, , 1-23.	3.8	15
792	Sustainability performance predictions in supply chains: grey and rough set theoretical approaches. Annals of Operations Research, 2022, 310, 171-200.	4.1	24
793	Sustainable Production Policy Impact on Palm Oil Firms' Performance: Empirical Analysis from Indonesia. Sustainability, 2020, 12, 8750.	3.2	4
794	Systems Science and Sustainability Assessment. , 2020, , 30-64.		1
795	Urban-Industrial Supply Systems. , 2020, , 290-310.		0
796	Existence inductive theory building to study coordination failures in sustainable beef production. Journal of Cleaner Production, 2020, 267, 122137.	9.3	11
797	Assessment of Lean Supply Chain Practices in Indian Automotive Industry. Global Business Review, 2023, 24, 68-105.	3.1	17
798	Sustainable supplier selection: A novel integrated fuzzy best worst method (F-BWM) and fuzzy CoCoSo with Bonferroni (CoCoSo'B) multi-criteria model. Journal of Cleaner Production, 2020, 266, 121981.	9.3	223
799	A game theoretic approach for car pricing and its energy efficiency level versus governmental sustainability goals by considering rebound effect: A case study of South Korea. Applied Energy, 2020, 271, 115196.	10.1	26
800	Toward sustainable optimization with stackelberg game between green product family and downstream supply chain. Sustainable Production and Consumption, 2020, 23, 198-211.	11.0	44
801	Dual-channel green supply chain management with eco-label policy: A perspective of two types of green products. Computers and Industrial Engineering, 2020, 146, 106613.	6.3	67
802	A novel advanced grey incidence analysis for investigating the level of resilience in supply chains. Annals of Operations Research, 2022, 308, 441-490.	4.1	23
803	Developing Double Frontier Version of Dynamic Network DEA Model: Assessing Sustainability of Supply Chains. Decision Sciences, 2020, 51, 804-829.	4.5	15
804	Sustainable manufacturing. Bibliometrics and content analysis. Journal of Cleaner Production, 2020, 260, 120988.	9.3	149
805	Does disclosure in sustainability reports indicate actual sustainability performance?. Journal of Cleaner Production, 2020, 260, 121049.	9.3	75
806	Spreading Sustainability Innovation through the Co-Evolution of Sustainable Business Models and Partnerships. Sustainability, 2020, 12, 1190.	3.2	21

#	Article	IF	CITATIONS
807	An Integrated Decision-Making Approach for Cause-And-Effect Analysis of Sustainable Manufacturing Indicators. Sustainability, 2020, 12, 1517.	3.2	14
808	Sustainability Assessment for Manufacturing Operations. Energies, 2020, 13, 2730.	3.1	64
809	Green Co-Creation Strategies among Supply Chain Partners: A Value Co-Creation Perspective. Sustainability, 2020, 12, 4305.	3.2	18
810	Impact of revenue-sharing contracts on green supply chain in manufacturing industry. International Journal of Sustainable Engineering, 2020, 13, 316-326.	3.5	12
811	Greening the supply chain: an empirical study. Australasian Journal of Environmental Management, 2020, 27, 42-62.	1.1	7
812	Supply chain social sustainability in small and medium manufacturing enterprises and firms' performance: Empirical evidence from an emerging Asian economy. International Journal of Production Economics, 2020, 227, 107656.	8.9	122
813	Sustainable supply chains in the Indian context: An integrative decision-making model. Technology in Society, 2020, 61, 101230.	9.4	48
814	Influence of Supply Chain Collaborative Innovation on Sustainable Development of Supply Chain: A Study on Chinese Enterprises. Sustainability, 2020, 12, 2978.	3.2	25
815	Behavioral factors on the adoption of sustainable supply chain practices. Resources, Conservation and Recycling, 2020, 158, 104818.	10.8	49
816	Supply chain sustainability and performance of firms: A meta-analysis of the literature. Transportation Research, Part E: Logistics and Transportation Review, 2020, 137, 101923.	7.4	105
817	Industrial symbiosis: Impact of competition on firms' willingness to implement. IISE Transactions, 2021, 53, 897-913.	2.4	11
818	Cooperative game analysis of coordination mechanisms under fairness concerns of a green retailer. Journal of Retailing and Consumer Services, 2021, 59, 102361.	9.4	29
819	Green Supply Chain Management. Encyclopedia of the UN Sustainable Development Goals, 2021, , 519-519.	0.1	2
820	A Tale of Two Food Chains: The Duality of Practices on Wellâ€being. Production and Operations Management, 2021, 30, 783-801.	3.8	14
821	Prioritising sustainable supply chain management practices by their impact on multiple interacting barriers. International Journal of Sustainable Development and World Ecology, 2021, 28, 267-290.	5.9	24
822	Technology selection in green supply chains - the effects of additive and traditional manufacturing. Journal of Cleaner Production, 2021, 282, 124554.	9.3	52
823	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
824	The entry of third-party remanufacturers and its impact on original equipment manufacturers in a two-period game-theoretic model. Journal of Cleaner Production, 2021, 279, 123635.	9.3	9

#	Article	IF	CITATIONS
825	Supply chain management for circular economy: conceptual framework and research agenda. International Journal of Logistics Management, 2021, 32, 510-537.	6.6	74
826	Sustainable Retailing. Journal of Retailing, 2021, 97, 62-80.	6.2	77
827	Using Publicized Information to Determine the Sustainable Development of 3-PL Companies. Journal of Global Information Management, 2021, 29, 199-216.	2.8	8
828	Drivers for adoption of sustainability initiatives in supply chains of large Russian firms under environmental uncertainty. Corporate Governance (Bingley), 2021, 21, 322-338.	5.0	9
829	Social sustainability in the food value chain: An integrative approach beyond corporate social responsibility. Corporate Social Responsibility and Environmental Management, 2021, 28, 103-115.	8.7	29
830	A multi-retailer sustainable supply chain model with information sharing and quality deterioration. RAIRO - Operations Research, 2021, 55, S2773-S2794.	1.8	14
831	Reverse supply network design for circular economy pathways of wind turbine blades in Europe. International Journal of Production Research, 2022, 60, 1795-1814.	7.5	37
832	Economic and Public-value creation in responsible and sustainable supply chains: a game-theoretic analysis. SSRN Electronic Journal, 0, , .	0.4	0
833	Landscape management and economic evaluation of the ecosystem services of the vineyards. AIMS Environmental Science, 2021, 8, 393-402.	1.4	5
834	Unlocking the Sustainable Production Indicators: A Novel TESCO based Fuzzy AHP Approach. Cogent Business and Management, 2021, 8, .	2.9	10
835	Inventory Management in Multi-echelon After-Sales Service Networks. Profiles in Operations Research, 2021, , 199-218.	0.4	0
836	Orchestrating Sustainable Stakeholder Value Creation: A Product Life Cycle Extension Perspective. Profiles in Operations Research, 2021, , 239-254.	0.4	1
837	Strategic Digital Marketing and Sustainability. Contributions To Finance and Accounting, 2021, , 237-264.	0.4	0
838	Multi-indicator supply chain management framework for food convergent innovation in the dairy business. Sustainable Futures, 2021, 3, 100045.	3.2	16
839	From the Vine to the Bottle: How Circular is the Wine Sector? A Glance Over Waste. Environmental Footprints and Eco-design of Products and Processes, 2021, , 151-175.	1.1	1
840	Managing Green Supply Chain Transportation Operation Using Multi-Agent Framework. Advances in Logistics, Operations, and Management Science Book Series, 2021, , 305-324.	0.4	0
841	Blockchain's roles in meeting key supply chain objectives. , 2021, , 39-65.		4
842	Decision Support for Sustainable Supply Chain Management. Profiles in Operations Research, 2021, , 43-70.	0.4	1

#	Article	IF	CITATIONS
844	Corporate Social Responsibility and Sustainability. A Bibliometric Analysis of Their Interrelations. Sustainability, 2021, 13, 1636.	3.2	86
845	Modeling the Hidden Risk of Polyethylene Contaminants within the Supply Chain. , 0, , .		0
846	Modelling Sustainable Development Aspects within Inventory Supply Strategies. Modelling and Simulation in Engineering, 2021, 2021, 1-11.	0.7	1
847	A Lean Approach to Developing Sustainable Supply Chains. Sustainability, 2021, 13, 3714.	3.2	5
848	A Meta-Synthesis of Bibliometric Reviews of Research on Managing for Sustainability, 1982–2019. Sustainability, 2021, 13, 3469.	3.2	12
849	A systematic review of machine learning in logistics and supply chain management: current trends and future directions. Benchmarking, 2021, 28, 2977-3005.	4.6	53
850	Towards a multi-party interaction framework: state-of-the-art review in sustainable operations management. International Journal of Production Research, 2022, 60, 2625-2661.	7.5	19
851	Contracting green product supply chains considering marketing efforts in the circular economy era. International Journal of Production Economics, 2021, 234, 108041.	8.9	121
852	Social Sustainable Supply Chain Practices Evidence From the Indian Manufacturing Sector. International Journal of Social Ecology and Sustainable Development, 2021, 12, 73-98.	0.2	5
853	Nominated procurement and the indirect control of nominated sub-suppliers: Evidence from the Sri Lankan apparel supply chain. Journal of Business Research, 2021, 127, 179-192.	10.2	8
854	Smart Contracts for Sustainable Supply Chain Management: Conceptual Frameworks for Supply Chain Maturity Evaluation and Smart Contract Sustainability Assessment. Frontiers in Blockchain, 2021, 4, .	2.6	20
855	The antecedents and consequences of green purchasing: an empirical investigation. Benchmarking, 2022, 29, 1-21.	4.6	18
856	Green Procurement and Manufacturing, Innovation Orientation and Operational Performance: A Firm Level Panel Data Analysis. , 2021, , .		0
857	Prioritization of the Best Sustainable Supply Chain Risk Management Practices Using a Structural Analysis Based-Approach. Sustainability, 2021, 13, 4608.	3.2	16
858	Designing a Sustainable Green Closed-Loop Supply Chain under Uncertainty and Various Capacity Levels. Logistics, 2021, 5, 20.	4.3	15
859	An extended framework to evaluate sustainable suppliers in manufacturing companies using a new Pythagorean fuzzy entropy-SWARA-WASPAS decision-making approach. Journal of Enterprise Information Management, 2022, 35, 333-357.	7.5	39
860	Impact of Altruistic Preference and Government Subsidy on the Multinational Green Supply Chain under Dynamic Tariff. Environment, Development and Sustainability, 2022, 24, 1928-1958.	5.0	22
861	Multiple multi-tier sustainable supply chain management: a social system theory perspective. International Journal of Production Research, 2023, 61, 4684-4701.	7.5	16

#	Article	IF	CITATIONS
862	Shaping the sustainable supply chain of organic milk in Brazil. Journal of Cleaner Production, 2021, 297, 126688.	9.3	7
863	Overall performance indicators for sustainability assessment and management in mining industry. , 2021, , .		3
864	Modelling and solving the bi-objective production–transportation problem with time windows and social sustainability. IMA Journal of Management Mathematics, 0, , .	1.6	3
865	An exploratory study of the adaptation of green supply chain management in construction industry: The case of Indian Construction Companies. Journal of Cleaner Production, 2021, 295, 126400.	9.3	47
866	A systematic literature review of sustainable entrepreneurship with thematic analysis. World Journal of Entrepreneurship, Management and Sustainable Development, 2021, ahead-of-print, .	1.1	7
868	Can Decentralization Drive Green Innovation? A Game Theoretical Analysis of Manufacturer Encroachment Selection with Consumer Green Awareness. Processes, 2021, 9, 990.	2.8	3
869	The impact of sustainability on supplier selection: A behavioural study. International Journal of Production Economics, 2021, 236, 108118.	8.9	24
870	Differential game theoretic analysis of the dynamic emission abatement in low-carbon supply chains. Annals of Operations Research, 2023, 324, 355-393.	4.1	16
871	A Hybrid Neutrosophic-Grey Analytic Hierarchy Process Method: Decision-Making Modelling in Uncertain Environments. Mathematical Problems in Engineering, 2021, 2021, 1-18.	1.1	10
872	Sustainable supply chain management in construction industry: a Turkish case. Clean Technologies and Environmental Policy, 2021, 23, 2589-2613.	4.1	10
873	Sustainable service supply chain management: from a systematic literature review to a conceptual framework for performance evaluation of service only supply chain. Benchmarking, 2022, 29, 1332-1361.	4.6	11
874	How Do Onâ€demand Ridesharing Services Affect Traffic Congestion? The Moderating Role of Urban Compactness. Production and Operations Management, 2022, 31, 239-258.	3.8	40
875	A tabu search algorithm to solve a green logistics bi-objective bi-level problem. Annals of Operations Research, 2022, 316, 927-953.	4.1	13
876	Theoretical Aspects of the Concept of Value Chain Management. Administrative Consulting, 2021, , 63-77.	0.3	0
877	Supply chain sustainability during turbulent environment: Examining the role of firm capabilities and government regulation. Operations Management Research, 2022, 15, 1081-1095.	8.5	37
878	Analysing the complexities of sustainable wood supply chain in the Amazon: a systems thinking approach. International Journal of Logistics Management, 2021, 32, 1481-1505.	6.6	15
879	The wicked problem of sustainable development in supply chains. Business Strategy and the Environment, 2022, 31, 46-58.	14.3	14
880	How frugal innovation shape global sustainable supply chains during the pandemic crisis: lessons from the COVID-19. Supply Chain Management, 2022, 27, 295-311.	6.4	34

#	Article	IF	CITATIONS
881	Influence of organisational innovation and innovation in general on eco-innovation in European companies. Journal of Intellectual Capital, 2021, 22, 840-867.	5.4	6
882	Emerging challenges to greening of supply chains: an empirical study. Benchmarking, 2022, 29, 2099-2121.	4.6	2
883	Sustainably integrated port supply chains: concepts and propositions. International Journal of Logistics Research and Applications, 2023, 26, 765-787.	8.8	2
884	Green strategies and relationship maintenance: a network evolution perspective. Journal of Business and Industrial Marketing, 2021, ahead-of-print, .	3.0	3
885	Assessing sustainability of supply chains by fuzzy Malmquist network data envelopment analysis: Incorporating double frontier and common set of weights. Applied Soft Computing Journal, 2021, 113, 107923.	7.2	16
886	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
887	Sustainable Supply Chain Practices (SSCPs) and Organizational Performance: A Mediating Role of Functional Constructs. Operations and Supply Chain Management, 0, , 456-466.	0.0	2
888	The Role of Green Strategy Adoption in Driving Green Supply Chain Management Practices. , 2021, , 21-48.		0
889	Geographic proximity, supply chain and organizational glocalized survival: China's e-commerce investments in Indonesia. PLoS ONE, 2021, 16, e0256837.	2.5	4
890	Effectiveness of corporate social responsibility (CSR) in implementation of social sustainability in warehousing of developing countries: A hybrid approach. Journal of Cleaner Production, 2021, 324, 129154.	9.3	52
891	Applying a circular economy approach to valorize spent coffee grounds. Resources, Conservation and Recycling, 2021, 172, 105659.	10.8	23
892	The role of negative entropy within supply chain sustainability. Sustainable Production and Consumption, 2021, 28, 218-230.	11.0	7
893	Matching-game approach for green technology investment strategies in a supply chain under environmental regulations. Sustainable Production and Consumption, 2021, 28, 371-390.	11.0	30
894	Towards Making a Sustainable Organization. Advances in Business Information Systems and Analytics Book Series, 2022, , 238-268.	0.4	0
895	Reducing uncertainty through eco friendly returns in Re-manufacturing. Materials Today: Proceedings, 2021, 37, 3381-3387.	1.8	1
896	Optimal Financing Strategy in a Capital-Constrained Supply Chain with Retailer Green Marketing Efforts. Sustainability, 2021, 13, 1357.	3.2	16
897	From Barriers to Enablers: The Role of Organizational Learning in Transitioning SMEs into the Circular Economy. Sustainability, 2021, 13, 1021.	3.2	21
898	Supply Chain Scheduling Using Double Deep Time-Series Differential Neural Network. E3S Web of Conferences, 2021, 257, 03038.	0.5	1

#	Article	IF	CITATIONS
899	Inventory Management Under Carbon Emission Policies: A Systematic Literature Review. Inventory Optimization, 2021, , 187-218.	0.4	5
900	An Insight into Reverse Logistics with a Focus on Collection Systems. Sustainability, 2021, 13, 548.	3.2	22
901	Economic and Environmental Performance of the Firm: Synergy or Trade-Off? Insights from the EOQ Model. Profiles in Operations Research, 2014, , 121-137.	0.4	7
902	Triple Bottom Line Analysis in an Agribusiness Supply Chain. Lecture Notes on Multidisciplinary Industrial Engineering, 2020, , 264-273.	0.6	4
903	Single Forward and Reverse Supply Chain. Ecoproduction, 2014, , 229-239.	0.8	1
904	A Review on the Green Supply Chain Management (GSCM) Practices, Implementation and Study of Different Framework to Get the Area of Research in GSCM. , 2018, , 193-199.		3
905	Progress from Blue to the Green World: Multilevel Governance for Pollution Prevention Planning and Sustainability. , 2020, , 1-22.		34
906	Ethics, Sustainability, and Culture: A Review and Directions for Research. , 2018, , 471-517.		3
907	Industrial Ecology in Support of Sustainable Development Goals. Encyclopedia of the UN Sustainable Development Goals, 2020, , 1-12.	0.1	5
908	Sustainable Supply Chain Management. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-14.	0.1	16
909	Industrial Ecology in Support of Sustainable Development Goals. Encyclopedia of the UN Sustainable Development Goals, 2020, , 370-380.	0.1	23
910	Reconfiguration to Renovation in a Sustainable Supply Chain. Advances in Intelligent Systems and Computing, 2019, , 761-770.	0.6	3
911	Supply Chains and Systems of Sustainability: An Attempt to Close the Gap. , 2019, , 21-60.		1
912	Maturity Progression Model for Sustainable Supply Chains. Lecture Notes in Business Information Processing, 2010, , 308-319.	1.0	10
913	A Foundation of Sustainability Related Supply Chain Risks in Stakeholder Theory. Lecture Notes in Logistics, 2013, , 185-196.	0.8	4
914	Industrial Sustainability. CSR, Sustainability, Ethics & Governance, 2013, , 27-58.	0.3	1
915	Supply Chain Management Strategies in Terms of Decoupling Points and Decoupling Zones. Lecture Notes in Computer Science, 2014, , 371-378.	1.3	5
916	Sustainable Supply Chain Management and Environmental Management Accounting. Eco-efficiency in Industry and Science, 2011, , 3-20.	0.1	3

# 917	ARTICLE Dynamic Modeling of Performance Indices for Planning of Sustainable Transportation Systems. , 2016, 16, 371.	IF	Citations
918	Applying the triple bottom line in sustainable supplier selection: A meta-review of the state-of-the-art. Journal of Cleaner Production, 2020, 269, 122001.	9.3	106
919	What is eco-innovation?. , 2009, , 6-27.		26
921	How a business model's sustainability and scalability interact. Journal of the International Council for Small Business, 2020, 1, 126-138.	1.0	2
922	System dynamics and innovation in food networks. British Food Journal, 2009, 111, .	2.9	4
923	Knowledge based decision support system for appraisement of sustainable partner under fuzzy cum non-fuzzy information. Kybernetes, 2018, 47, 1090-1121.	2.2	13
924	Public Procurement Policy in South Korea: Approaches to Sustainable Development and Anti-corruption. Public Policy and Governance, 2017, , 159-179.	0.1	4
925	DETERMINANTS OF SUSTAINABLE SUPPLY CHAIN: an analysis of mensuration models of Pressures and Socio-environmental Practices. Journal of Operations and Supply Chain Management, 2014, 7, 110.	0.3	8
926	Sustainable Supply Chain Management: a Literature review on Brazilian publications. Journal of Operations and Supply Chain Management, 2015, 8, 29.	0.3	6
927	UNDERSTANDING SUSTAINABLE BUSINESS MODELS. Journal of Positive Management, 2017, 7, 52.	0.2	5
928	An AHP Based-Model for Sustainable Manufacturing Performance Evaluation in Automotive Industry. , 2013, , .		3
929	Ranking Green Producers of Livestock and Poultry Feed by Using a Hybrid Fuzzy MADM Method. Universal Journal of Engineering Science, 2015, 3, 64-78.	0.2	1
930	Measuring the impact of factors affecting reverse e-logistics' performance in the electronic industry in Lebanon and Syria. Independent Journal of Management & Production, 2020, 11, 1969.	0.4	5
931	A Framework Model for Assessing Sustainability Strategies for Tourism Green Supply Chain Management. Journal of Testing and Evaluation, 2016, 44, 1390-1399.	0.7	9
932	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
933	A Research on Barriers to Sustainable Supply Chain Management and Sustainable Supplier Selection Criteria. Dokuz Eylļl Üniversitesi Sosyal Bilimler Enstitüsü Dergisi, 2014, 16, 259.	0.5	5
934	Title is missing!. Logforum, 2018, 14, 151-161.	1.2	16
937	Reverse Supply Chain Process as Environmental Sustainability in the Poultry Industry of Bangladesh. SSRN Electronic Journal, 0, , .	0.4	6

#	Article	IF	CITATIONS
938	How Managerss Communication and Satisfaction Affect Their Perceived Importance of Value Chain Sustainability. SSRN Electronic Journal, 0, , .	0.4	27
939	Reverse logistics: a route that only makes sense when adopting a systemic vision. WIT Transactions on Ecology and the Environment, 2014, , .	0.0	3
940	Food sharing: Making sense between new business models and responsible social initiatives for food waste prevention. Economics and Policy of Energy and the Environment, 2017, , 123-134.	0.2	20
942	Ekologistyka jako odpowiedź przedsiębiorstw na kryzys środowiskowy. , 2019, 2019, 3-14.	0.2	2
943	Mapping the Knowledge Base of Sustainable Supply Chain Management: A Bibliometric Literature Review. Sustainability, 2020, 12, 7348.	3.2	27
945	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
946	Sustainability of E-Government Success. Advances in Electronic Government, Digital Divide, and Regional Development Book Series, 2013, , 104-123.	0.2	6
947	Sustainability of E-Government Success. , 2015, , 294-313.		3
948	The Challenge of Sustainability within the Italian Fashion System. Advances in Logistics, Operations, and Management Science Book Series, 0, , 532-559.	0.4	2
949	Sustainable Development and the Integration of Normative Standards. Advances in Logistics, Operations, and Management Science Book Series, 2016, , 192-226.	0.4	1
950	Sustainable Supply Chain. Advances in Logistics, Operations, and Management Science Book Series, 2016, , 272-302.	0.4	1
951	Green Supply Chain Management Model for Sustainable Manufacturing Practices. Advances in Logistics, Operations, and Management Science Book Series, 2017, , 153-189.	0.4	10
952	Recent Developments in Green Supply Chain Management. Advances in Logistics, Operations, and Management Science Book Series, 2017, , 191-217.	0.4	2
953	Advocating Sustainable Supply Chain Management and Sustainability in Global Supply Chain. Advances in Logistics, Operations, and Management Science Book Series, 2017, , 234-271.	0.4	10
954	Sustainability, Environmental Sustainability, and Sustainable Tourism. Advances in Finance, Accounting, and Economics, 2017, , 1-24.	0.3	5
955	An Interdisciplinary Inquiry Into Sustainable Supply Chain Management. Advances in Logistics, Operations, and Management Science Book Series, 2018, , 1-17.	0.4	7
956	Study on Effect of Barriers in Green Supply Chain Management Using Modified SAW Technique. Advances in Civil and Industrial Engineering Book Series, 2019, , 202-219.	0.2	1
957	Impact of SMEs Green Supply Chain Practice Adoption on SMEs Firm and Environmental Performance. Theoretical Economics Letters, 2019, 09, 1901-1919.	0.5	8

#	Article	IF	CITATIONS
958	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
960	Implementation and Performance Evaluation of a Firm's Green Supply Chain Management under Uncertainty. Industrial Engineering and Management Systems, 2014, 13, 15-28.	0.4	10
961	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
962	Exploring the Relationship between Sustainability, Resilience, and Purpose in the Context of Corporations: A Comprehensive Literature Review. SSRN Electronic Journal, 0, , .	0.4	3
963	An integrated Fuzzy MCDM Approach for Evaluation of Barriers in Implementing LARS Paradigms in Supply Chain. Advances in Intelligent Systems and Computing, 2021, , 663-675.	0.6	1
964	Enhanced circularity in aftermarkets: logistics tradeoffs. International Journal of Physical Distribution and Logistics Management, 2021, 51, 999-1021.	7.4	8
965	The role of project's initiatives focused on the reduction of environmental footprints during COVID-19: evidence from the United States firms. Operations Management Research, 2022, 15, 413-427.	8.5	14
966	Examining the Performance of Heuristics for the Disassemble-to-Order Problem under Rolling Planning using Actual Product Structures. SSRN Electronic Journal, 0, , .	0.4	0
967	Challenges in Research on Modern and Future Supply Chains. , 2010, , 57-67.		0
968	Pushing the Frontier of Sustainable Service Operations: Evidence from the U.S. Hospitality Industry. SSRN Electronic Journal, 0, , .	0.4	2
969	Economic and Environmental Performance of the Firm: Synergy or Trade-Off?. SSRN Electronic Journal, 0, , .	0.4	0
970	Incorporating Reverse Supply Chain in the Poultry Process of Bangladesh. SSRN Electronic Journal, 0,	0.4	2
971	Impacts of Sustainability: A Multi-Level Synthesis and Research Agenda. SSRN Electronic Journal, 0, , .	0.4	0
972	Responsible Entertainment Greening festivals and events. , 2011, , .		0
973	SLCA to Support Evaluation of Environmental Conscious Production Process Alternatives: An Industrial Case. , 2012, , 623-628.		0
974	PRODUÇÃ $f$ O DE GELATINA: UMA PERSPECTIVA COMPETITIVA PARA A CADEIA PRODUTIVA DE FRANGO DE CORTE. , 2012, 13, .		2
975	La genèse de l'éco-conception en Chine dans le secteur des TIC, une exportation européenne. VertigO: La Revue Electronique En Sciences De L'environnement, 2012, , .	0.1	2
976	Supply chain e sostenibilitŕ: il caso del pomodoro San Marzano dop. Economia Agro-Alimentare, 2012, , 55-84.	0.5	0

#	Article	IF	CITATIONS
979	Implementing Sustainable Supply Chain in PLM. IFIP Advances in Information and Communication Technology, 2013, , 168-175.	0.7	0
981	Application of Bio-inspired Metaheuristics to Guillotined Cutting Processes Optimize in an Glass Industry. Lecture Notes in Computer Science, 2013, , 407-413.	1.3	0
982	Sustainability as a Contingency Variable for Tourist Activities: A Theoretical Discussion. Journal of Operations and Supply Chain Management, 2013, 6, .	0.3	1
983	Understanding Pharmaceutical Sustainable Supply chains - A Case Study Application. Independent Journal of Management & Production, 2013, 4, .	0.4	2
984	At The Threshold Of The Fourth Industrial Revolution: Sustainable Initiatives In Brazilian Industries In The Context Of Anthropogenic Climate Change Independent Journal of Management & Production, 2013, 4, .	0.4	0
985	Ecodesign for IT Industry and Relocation of Activities : a Case Study in French VSB. Développement Durable Et Territoires, 2013, , .	0.1	0
986	Sustainable Livestock Farming for Improving Socio-Economic Condition. Jurnal Teknik Industri, 2013, 15, .	0.5	0
987	Reducing Carbon Emissions in Logistics Management. , 2015, , 315-319.		0
988	Sustainable Supply Chain Management in Retail Industry. , 0, , .		0
989	A Stakeholder Perspective of Sustainable Supply Chain Management. Advances in Logistics, Operations, and Management Science Book Series, 2014, , 139-166.	0.4	2
990	Research on the Degree of Ecological Supply Chain Management Practice among Chinese Manufacturing Enterprises. Journal of Quality and Reliability Engineering, 2014, 2014, 1-5.	1.3	3
991	Aide à la décision pour la conception d'une chaine logistique inverse pour l'aluminium. Revue Française De Gestion Industrielle, 2014, 33, 9-31.	1.2	1
992	The Business contribution for sustainable consumption: A proposal of theoretical categories and analytical parameters. Revista Eletrônica De Ciência Administrativa, 2014, 13, 74-88.	0.4	2
993	Gestão de ResÃduos da Indústria do Biodiesel: Um Estudo da Criação de Valor na Cadeia de Suprimentos. Revista De Gestao Ambiental E Sustentabilidade, 2014, 3, 107-123.	0.2	2
994	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
995	Effects of Proactive Market Orientation and Environmental Commitment on Export Performance: Empirical Evidence from Korea. Korea International Trade Research Institute, 2014, 10, 87-102.	0.2	0
996	Compras Públicas Sustentáveis: Um Estudo nas Universidades Federais Brasileiras. Amazônia Organiza§ões E Sustentabilidade, 2014, 3, 27-44.	0.1	0
997	Sustainable supply chain management needs sustainable packaging. An exploratory study. , 0, , 251-267.		0

#	Article	IF	CITATIONS
998	Carbon-Efficient Supply Chains. International Journal of Corporate Finance and Accounting, 2015, 2, 1-24.	0.5	0
999	Public-Private Partnerships and Infrastructural Supply Chain Sustainability. SSRN Electronic Journal, 0, , .	0.4	Ο
1001	Building Resilient SCs: Mapping and Measuring Key Value Drivers Through a Multi-perspective and Multi-stakeholder Value Creation Framework Based on Intangible Assets. IFIP Advances in Information and Communication Technology, 2015, , 159-169.	0.7	0
1002	Integriertes Produktmanagement als Grundlage für "nachhaltige Produkte". Management-Reihe Corporate Social Responsibility, 2015, , 49-68.	0.1	Ο
1003	Two Stage Supply Chain Enterprises' Production and Reduction Decision-Making Mechanism Research Considering Emission Trading. Journal of Industrial and Intelligent Information, 2015, 4, .	0.1	0
1004	Adoption of Supply Chain Sustainability in Developing Countries. Advances in Business Strategy and Competitive Advantage Book Series, 2015, , 420-443.	0.3	3
1005	Shape Improvement and Optimum Gradation of Dry Processed Bottom Ash for Lightweight Mortar. Journal of the Korean Recycled Construction Resources Institute, 2015, 3, 7-14.	0.1	0
1006	Is There a Bitter Flavor in Sustainability for the Sugar-Alcohol Industry?. Journal of Operations and Supply Chain Management, 2015, 8, 46.	0.3	0
1007	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
1008	The role of supply chain collaboration on sustainable supply chain management performance. Pressacademia, 2015, 2, 223-223.	0.2	2
1009	Moving forward a Parsimonious Model of Eco-Innovation. Advances in Environmental Engineering and Green Technologies Book Series, 2016, , 619-631.	0.4	0
1010	Applying Lean Production and Six Sigma in Global Operations. Advances in Environmental Engineering and Green Technologies Book Series, 2016, , 44-74.	0.4	14
1011	Development of Key Performance Measures for Sustainable Manufacturing in Global SMEs. Advances in Logistics, Operations, and Management Science Book Series, 2016, , 210-218.	0.4	2
1012	A method of production carbon footprint analysis in a supply chain based on life cycle assessment. International Journal of Wireless and Mobile Computing, 2016, 11, 339.	0.2	0
1013	CSR in der Lebensmittelwirtschaft – eine Einleitung. Management-Reihe Corporate Social Responsibility, 2016, , 3-22.	0.1	0
1014	Multi-Criteria Decision Making Models for Sustainable and Green Supply Chain Management Based on Fuzzy Approach. Advances in Marketing, Customer Relationship Management, and E-services Book Series, 2016, , 291-307.	0.8	2
1015	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
1016	Sustained competitive advantage through green supply chain management practices: a natural-resource-based view approach. International Journal of Services and Operations Management, 2016, 25, 135.	0.2	7

#	Article	IF	CITATIONS
1017	â€~Green' Supply Chain Management. Advances in Logistics, Operations, and Management Science Book Series, 2016, , 1-23.	0.4	1
1018	The Adoption of Green Supply-chain Management Techniques and Their Effects on Organizational Performance in Korean Manufacturing Firms. Korean Management Science Review, 2016, 33, 11-28.	0.2	1
1019	Inovação de Processo: Uma Análise em Empresas com Práticas Sustentáveis. Revista De Gestao Ambiental E Sustentabilidade, 2016, 5, 115-129.	0.2	3
1021	Reporting di sostenibilità degli operatori logistici in Europa: analisi degli indicatori. Economia E Diritto Del Terziario, 2016, , 303-334.	0.0	0
1022	The Development and Analysis of Environmentally Responsible Supply Chain Models. Advances in Logistics, Operations, and Management Science Book Series, 2017, , 52-82.	0.4	0
1023	Emerging Research Institutionss Technology Transfer Supply Chain Networkss Sustainability: Budget Resource Planning Tool Development. SSRN Electronic Journal, 0, , .	0.4	1
1024	Responsible Supply Chain. , 2017, , 121-153.		0
1025	An empirical evidence: supplier behavior in the natural materials of buyer – supplier relationship. Problems and Perspectives in Management, 2017, 15, 158-165.	1.4	1
1026	Sustainable Assortment Policy: Possibilities of Differentiation and Profiling for the Food Sector. CSR, Sustainability, Ethics & Governance, 2018, , 71-81.	0.3	0
1027	Sustainability in supply chain management - a literature review. Sinergie, 2018, , 331-355.	0.8	1
1028	Recognizing the limits: Sustainable development, corporate sustainability and the need for innovative business paradigms. Sinergie, 2018, , 37-55.	0.8	4
1029	A Locational Decision Making Framework for Shipbreaking Under Multiple Criteria. , 2018, , 504-527.		0
1030	Applying Lean Production and Six Sigma in Global Operations. , 2018, , 582-612.		2
1031	Joint decision on pricing and waste emission level in industrial symbiosis chain. Journal of Industrial and Management Optimization, 2018, 14, 135-164.	1.3	6
1032	The Development and Analysis of Environmentally Responsible Supply Chain Models. , 2018, , 1294-1317.		0
1033	â€~Green' Supply Chain Management. , 2018, , 299-322.		0
1034	A Stakeholder Perspective of Sustainable Supply Chain Management. , 2018, , 1560-1589.		0
1035	The Effect of Supply Chain Sustainability Management in the Perspective of Suppliers. Advances in Logistics, Operations, and Management Science Book Series, 2018, , 77-100.	0.4	0

#	Article	IF	Citations
1036	Study on the Developmental Level of Environmental Logistics Based on AHP and FCE. , 2018, , .		0
1037	The Roles of Lean and Green Supply Chain Management Strategies in the Global Business Environments. , 2018, , 250-271.		0
1038	Identifying Green Supply Chain Management Enablers in South African Mining Industry using Ecological Modernization Theory Approach. , 2018, , 452-476.		0
1039	Key Competencies of Supply Chain Managers – Comparison of the Expectations of Practitioners and Theoreticians' Vision. Advances in Intelligent Systems and Computing, 2019, , 742-751.	0.6	3
1040	The Sustainability of Three Indonesian Palm Oil Business Entities. Jurnal Manajemen & Agribisnis, 2018, ,	0.1	1
1041	Software Agents Mediated Decision Simulation in Supply Chains. Advances in Logistics, Operations, and Management Science Book Series, 2019, , 40-56.	0.4	0
1042	The Role of a Strategic and Sustainable Orientation in Green Supply Chain Management. , 2019, , 291-309.		0
1043	Green Supply Chain Management Model for Sustainable Manufacturing Practices. , 2019, , 125-152.		1
1044	Greening the Supply Chain: A Framework for Best Practices. CSR, Sustainability, Ethics & Governance, 2019, , 191-209.	0.3	1
1045	A Sustainable Supply Chain Perspective in the Transition to Circular Cities. Greening of Industry Networks Studies, 2019, , 183-204.	1.3	0
1046	Convergência, Comunicação, e Impacto da Pesquisa em Negócios. RAC: Revista De Administração Contemporânea, 2019, 23, .	0.4	0
1047	Is the Relation between CSR and Stock Market Valuation Subject to an Institutionalization Process? An International Perspective. Comptabilite Controle Audit, 2019, Tome 25, 87-122.	0.5	1
1048	Sustainability of Rural Water Supply Systems: A Case Study of Kwamekrom Water System in the Volta Region of Ghana. Journal of Sustainable Development, 2019, 12, 30.	0.3	2
1049	Non-radial Fuzzy Network DEA Model Based on Directional Distance Function and Application in Supply Chain Efficiency Evaluation. Uncertainty and Operations Research, 2020, , 251-273.	0.1	2
1050	PRĂTICAS DE ECONOMIA CIRCULAR NO DESENVOLVIMENTO DE PRODUTOS AERONĂUTICOS: AÇÕES PROPOSTAS PELO MODELO RESOLVE. , 0, , .		0
1051	Relationships Between Green Supply Chain Drivers, Triple Bottom Line Sustainability and Operational Performance: An Empirical Investigation in The UK Manufacturing Supply Chain. Operations and Supply Chain Management, 0, , 198-211.	0.0	2
1052	Sustainable Supply Chain Management. Encyclopedia of the UN Sustainable Development Goals, 2020, , 804-817.	0.1	0
1053	Recent Developments in Green Supply Chain Management. , 2020, , 1115-1135.		0

#	Article	IF	CITATIONS
1054	Emotional, Sensory, and Social Dimensions of Consumer Buying Behavior. Advances in Marketing, Customer Relationship Management, and E-services Book Series, 2020, , .	0.8	3
1055	Sustainable Retailing. SSRN Electronic Journal, 0, , .	0.4	1
1057	Study and Identification of Factors Effective on Sustainability of Supply Chain in Industries of Iran by Applying Meta-Synthesis and Delphi Methods. Journal of Computational and Theoretical Nanoscience, 2020, 17, 2843-2855.	0.4	0
1058	The Effects of Green SCM Implementation on Business Performance in SMEs: A Longitudinal Study in Electronics Industry. Sustainability, 2021, 13, 11874.	3.2	6
1059	Reconciling conflict of interests in a green retailing channel with green sales effort. Journal of Retailing and Consumer Services, 2022, 64, 102752.	9.4	21
1060	Measuring Sustainability Performance: A Green Supply Chain Index. Transportation Journal, 2020, 59, 73-96.	0.7	3
1061	MOBİLYA SEKTÖRÜNDE SÜRDÜRÜLEBİLİR TEDARİK ZİNCİRİ YÖNETİMİ PERFORMANS D İktisadi Ve İdari İncelemeler Dergisi, 0, , .	EÄžERLEN 0.9	DİRMESİ 1
1062	Supply Chain Leadership in Emerging Markets. Advances in Logistics, Operations, and Management Science Book Series, 2020, , 28-53.	0.4	0
1064	Sustainable Value Chains. Advances in Marketing, Customer Relationship Management, and E-services Book Series, 2020, , 275-296.	0.8	0
1065	Green Innovation and Internationalization in Taiwanese Small and Medium Enterprises. International Journal of E-Education E-Business E-Management and E-Learning, 2020, 10, 174-181.	0.3	2
1066	Sustainable Supply Chain. , 2020, , 57-87.		1
1067	Advocating Sustainable Supply Chain Management and Sustainability in Global Supply Chain. , 2020, , 1462-1490.		1
1068	Sustainability, Environmental Sustainability, and Sustainable Tourism. , 2020, , 1669-1687.		2
1069	Moving Forward a Parsimonious Model of Eco-Innovation. , 2020, , 111-124.		0
1070	Moving Forward a Parsimonious Model of Eco-Innovation. , 2020, , 838-851.		0
1071	Five Drivers of Eco-Innovation. , 2020, , 1515-1537.		0
1072	The Sensory Dimension of Sustainable Retailing. Advances in Marketing, Customer Relationship Management, and E-services Book Series, 2020, , 50-83.	0.8	0
1073	Sustainable Retail Supply Chain Management – A Bibliometric Viewpoint. Lecture Notes in Logistics, 2020, , 215-224.	0.8	1

	CITATION RE	PORT	
#	Article	IF	CITATIONS
1074	Defining green business ethics and exploring its adoption within the textile industry of Pakistan. , 0, , .		0
1076	Ambidextrous humanitarian organizations. Annals of Operations Research, 2021, , 1-20.	4.1	4
1077	Rekabet Avantajı Açısından Tedarik Zinciri Dayanıklılığı, Tedarik Zinciri Bütünleşmesi ve Ye Yönelimi İlişkileri Üzerine Bir Araştırma. Pamukkale University Journal of Social Sciences Institute, 0, ,	²ÅΫil Pazar 0.0	rlama
1078	Sustainability in Supply Chain Management. , 0, , 944-957.		0
1079	Towards Sustainable Agri-Food Systems. , 0, , 424-443.		0
1080	Development of Key Performance Measures for Sustainable Manufacturing in Global SMEs. , 0, , 1000-1008.		0
1081	Sustainable Development and the Integration of Normative Standards. , 0, , 433-466.		0
1082	Sustainability in Supply Chain Management. , 0, , 233-246.		0
1083	Collaborative Governance toward Sustainability: A Global Challenge on Brazil Perspective. Critical Studies on Corporate Responsibility, Governance and Sustainability, 2014, 8, 371-413.	0.0	0
1084	Enabling Sustainable Production-Consumption Systems. Annual Review of Environment and Resources, 2008, 33, 241-275.	13.4	2
1085	Sustainable demand chain toward prosperity of NPD projects: a systematic review. IET Collaborative Intelligent Manufacturing, 2020, 2, 151-163.	3.3	1
1087	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
1088	Towards a sustainable development assessment framework to bridge supply chain practices and technologies. Sustainable Development, 2022, 30, 647-663.	12.5	23
1089	The socio economic challenge to improve the productivity of brackish water aquaculture business in Aceh Tamiang Regency. IOP Conference Series: Earth and Environmental Science, 2021, 869, 012035.	0.3	0
1090	Optimal Pricing and Green Product Design Strategies in a Sustainable Supply Chain Considering Government Subsidy and Different Channel Power Structures. Sustainability, 2021, 13, 12446.	3.2	8
1091	Comparing the environmental impacts of paracetamol dosage forms using life cycle assessment. Environment, Development and Sustainability, 2022, 24, 12446-12466.	5.0	7
1092	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
1093	Relationship between sustainability, purpose, and resilience in the context of corporations: a conceptual framework. SSRN Electronic Journal, 0, , .	0.4	0

#	Article	IF	CITATIONS
1095	Building competitive advantage for hospitality companies: The roles of green innovation strategic orientation and green intellectual capital. International Journal of Hospitality Management, 2022, 102, 103161.	8.8	34
1097	Logistical component of sustainable development of regions in the context of decentralization processes: Ukranian case. Independent Journal of Management & Production, 2020, 11, 2250-2274.	0.4	1
1098	Sustainable Management of Human Resources and Stakeholder Theory: A Review. RGSA: Revista De Gestão Social E Ambiental, 0, 15, e02729.	3.8	11
1099	Circularity in Selected EU Countries: The Case of Construction and Demolition Industry. IOP Conference Series: Earth and Environmental Science, 2021, 855, 012017.	0.3	2
1100	NEV's Supply Chain Coordination with Financial Constraint and Demand Uncertainty. Sustainability, 2022, 14, 1114.	3.2	5
1101	Optimization models for supply chains under risk, uncertainty, and resilience: A state-of-the-art review and future research directions. Transportation Research, Part E: Logistics and Transportation Review, 2022, 157, 102553.	7.4	44
1102	Optimal sustainability investment and pricing decisions in a two-echelon supply chain with emissions-sensitive demand under cap-and-trade policy. Opsearch, 2022, 59, 786-808.	1.8	2
1103	Tradition-driven business models at luxury companies: revealing value-creation and value-capture activities. Journal of Knowledge Management, 2022, ahead-of-print, .	5.1	4
1104	Being good at being good—The mediating role of an environmental management system in valueâ€creating green supply chain management practices. Business Strategy and the Environment, 2022, 31, 1964-1984.	14.3	14
1105	Circular supply chain management: Performance outcomes and the role of eco-industrial parks in China. Transportation Research, Part E: Logistics and Transportation Review, 2022, 157, 102596.	7.4	43
1106	Lean, sustainability and the triple bottom line performance: aÂsystems perspective-based empirical examination. International Journal of Productivity and Performance Management, 2023, 72, 1719-1739.	3.7	1
1107	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
1108	Sustainable partner selection and order allocation for strategic items: an integrated multi-stage decision-making model. International Journal of Production Research, 2023, 61, 1076-1100.	7.5	11
1109	Sustainable Supply Chain Management Barriers in Shrimp Food Supply Chain. International Journal of Social Ecology and Sustainable Development, 2022, 13, 1-20.	0.2	1
1110	A practical method to measure sustainability performance of supply chains with incomplete information. Journal of Cleaner Production, 2022, 341, 130707.	9.3	8
1111	A Stratified Fuzzy Decision-Making Approach for Sustainable Circular Supplier Selection. IEEE Transactions on Engineering Management, 2024, 71, 1130-1144.	3.5	21
1112	Mapping of sustainable warehouse process in the agro-hub Banten using business process modelling notation. IOP Conference Series: Earth and Environmental Science, 2022, 978, 012053.	0.3	1
1113	Modern Slavery Risk Disclosures in Business Operations and Supply Chains. Advances in Environmental Accounting and Management, 2022, 10, 67-104.	1.1	4

#	Article	IF	CITATIONS
1114	Modeling the pressures for sustainability adoption in the Indian automotive context. Journal of Cleaner Production, 2022, 342, 130972.	9.3	27
1115	Comprehensive analysis of sustainable logistics and supply chain based on bibliometrics: overview, trends, challenges, and opportunities. International Journal of Logistics Research and Applications, 2023, 26, 1285-1314.	8.8	4
1116	Environmental Key Performance Indicators for Sustainable Evaluation in Automotive Industry: A Focus Group Study. Journal of Environmental Assessment Policy and Management, 2020, 22, .	7.9	1
1117	Social network governance and social sustainability-related knowledge acquisition: theÂcontingent role of network structure. International Journal of Operations and Production Management, 2022, 42, 745-772.	5.9	10
1118	Drivers for the adoption of integrated sustainable green lean six sigma agile manufacturing system (ISGLSAMS) and research directions. Cleaner Engineering and Technology, 2022, 7, 100449.	4.0	12
1119	Intelligent systems for additive manufacturing-based repair in remanufacturing: a systematic review of its potential. PeerJ Computer Science, 2021, 7, e808.	4.5	10
1120	Creating Innovation in Achieving Sustainability: Halal-Friendly Sustainable Port. Sustainability, 2021, 13, 13339.	3.2	9
1121	Vessel sharing and its impact on maritime operations and carbon emissions. Production and Operations Management, 2022, 31, 2925-2942.	3.8	4
1122	Assessing the sustainability of transport supply chains by double frontier network data envelopment analysis. Journal of Cleaner Production, 2022, 354, 131771.	9.3	9
1126	Effects of the green supply chain management practices on firm performance and sustainable development. Environmental Science and Pollution Research, 2022, 29, 66622-66639.	5.3	29
1127	Assessing the stability of suppliers using a multi-objective fuzzy voting data envelopment analysis model. Environment, Development and Sustainability, 0, , 1.	5.0	2
1128	An analysis of drivers for the adoption of integrated sustainable-green-lean-six sigma-agile manufacturing system (ISGLSAMS) in Indian manufacturing industries. Benchmarking, 2023, 30, 1073-1109.	4.6	9
1129	A Cross-disciplinary review of product recall research: A stakeholder-stage framework. Transportation Research, Part E: Logistics and Transportation Review, 2022, 163, 102732.	7.4	4
1130	Transforming sustainability of Indian small and medium-sized enterprises through circular economy adoption. Journal of Business Research, 2022, 149, 250-269.	10.2	35
1131	The Problem of Conflict Minerals: A Systematic Review of Current Approaches and the Road Ahead. SSRN Electronic Journal, 0, , .	0.4	0
1132	Modelling Inventory Replenishments by Use of Numerical Simulations and Machine Learning Algorithms for Sustainable Inventory Management. SSRN Electronic Journal, O, , .	0.4	0
1133	ls Business Research Shaping the Circle? Systematic and Bibliometric Review of Circular Economy Research. Sustainability, 2022, 14, 8306.	3.2	3
1134	How do economic and financial factors influence green logistics? A comparative analysis of E7 and G7 nations. Environmental Science and Pollution Research, 2023, 30, 1011-1022.	5.3	23

#	Article	IF	CITATIONS
1135	Are important phenomena of joint production still being neglected by economic theory? A review of recent literature. Journal of Business Economics, 0, , .	1.9	3
1136	Do voluntary environmental programs matter? Evidence from the <scp>EPA SmartWay</scp> program. Journal of Operations Management, 0, , .	5.2	4
1137	Exploring the impact of green human resource management on firm sustainable performance: roles of green supply chain management and firm size. Journal of Management and Organization, 0, , 1-23.	3.0	2
1138	Validity and reliability of sustainable supply chain management frameworks in Indian smart manufacturing industries. Management of Environmental Quality, 2023, 34, 865-901.	4.3	3
1139	A study into the sustainability efficiency of supply chain network based on economic, social, and environmental trade-offs. Sadhana - Academy Proceedings in Engineering Sciences, 2022, 47, .	1.3	1
1140	Boosting Sustainable Operations with Sustainable Supply Chain Modeling: A Case of Organizational Culture and Normative Commitment. International Journal of Environmental Research and Public Health, 2022, 19, 11131.	2.6	6
1141	Green practices and operational performance: The moderating role of agility. Journal of Cleaner Production, 2022, 375, 134091.	9.3	9
1142	ls a multiple supply chain management perspective a new way to manage global supply chains toward sustainability?. Journal of Cleaner Production, 2022, 375, 134046.	9.3	10
1143	Leveraging sustainable supply chain information to alter last-mile delivery consumption: A social exchange perspective. Sustainable Production and Consumption, 2022, 34, 285-299.	11.0	8
1144	On the effect of upgradable products design on circular economy. International Journal of Production Economics, 2022, 254, 108629.	8.9	5
1145	Keputusan Pembangunan Pusat Distribusi yang Berkelanjutan dalam Rantai Pasokan. , 2013, 12, 67-77.		0
1147	Smart green supply chain management: a configurational approach to enhance green performance through digital transformation. Supply Chain Management, 2022, 27, 147-176.	6.4	48
1149	Sustainable supply chain partner selection and order allocation: A hybrid fuzzy PL-TODIM based MCGDM approach. PLoS ONE, 2022, 17, e0271194.	2.5	6
1150	Towards circular economy: A guiding framework for circular supply chain implementation. Business Strategy and the Environment, 2023, 32, 2684-2701.	14.3	14
1151	An organizational framework for sustainable supply chain management: An integrated theoretical perspective. Quality Management Journal, 2022, 29, 267-288.	1.4	3
1152	Indicators and countermeasures of modern slavery in global supply chains: Pathway to a social supply chain management framework. Business Strategy and the Environment, 2023, 32, 2049-2077.	14.3	7
1153	Examining Contemporary Australian Local Government Sustainable Procurement Practices: A National Study. International Journal of Public Administration, 2024, 47, 342-358.	2.3	1
1155	The drivers and barriers of implementing green supply chain management in Lebanese restaurants- the case of Besten. , 2022, 1, 155-169.		Ο

		CITATION REPORT		
#	Article		IF	CITATIONS
1156	Sustentabilidade empresarial como fator de decisão de compra. P2p E InovaÇÃo, 2	022, 9, 164-183.	0.1	0
1157	Implications of green optimism for production and recruitment strategies in a competi Journal of Cleaner Production, 2022, 377, 134406.	tive market.	9.3	3
1158	Improving of Supply Chain Collaboration and Performance by Using Block Chain Techn Mediating Role and Resilience as a Moderating Variable. Journal of the Knowledge Econ 4561-4582.		4.4	7
1159	Recycling model of lowâ€carbon and closedâ€loop supply chain considering governme Science and Engineering, 2022, 10, 4382-4396.	nt subsidies. Energy	4.0	3
1160	Prioritising Lean, Agile, Resilient and Green Supply Chain Practices: An Application of A Hierarchy Process (AHP) in FMCG sector of Pakistan. Journal of Independent Studies ar Management Social Science and Economics, 2021, 19, 1-20.	ialytical d Research	0.2	0
1161	The Opportunity to Approach Sustainable Development from the Perspective of the Ec Social Environment in the Context of the Covid-19 Crisis. Springer Proceedings in Busir Economics, 2022, , 369-386.		0.3	0
1162	AHP multicriteria decision-making methodin green procurement. Ekonomika, 2022, 68	, 61-70.	0.4	0
1163	Optimization Approaches for Multiple Conflicting Objectives in Sustainable Green Sup Management. Sustainability, 2022, 14, 12790.	oly Chain	3.2	10
1164	The problem of conflict minerals: A review of current approaches and a web 3.0 inspire Resources Policy, 2022, 79, 103064.	d road ahead.	9.6	5
1165	Analysing the challenges in building resilient net zero carbon supply chains using Influe Relationship Mapping. Journal of Cleaner Production, 2022, 379, 134635.	ntial Network	9.3	10
1166	How Does Supply Chain Resilience Affect Supply Chain Performance? The Mediating Ef Sustainability. Sustainability, 2022, 14, 14626.	iect of	3.2	12
1167	Energy-saving and subsidy policy decisions for double competition manufacturers. Ener 2023, 117, 106410.	gy Economics,	12.1	1
1168	Applying Critical Systems Practice meta-methodology to improve sustainability in the r of Iran. Sustainable Production and Consumption, 2023, 35, 453-468.	ce supply chain	11.0	5
1169	Financing a two-stage sustainable supply chain using green bonds: Preventing environ pollution and waste generation. Engineering Applications of Artificial Intelligence, 2023		8.1	11
1170	Drivers and Barriers of Sustainable Supply Chain's Enhancement in Pharmaceutical Indu Indonesia: A Conceptual Model. , 2021, , .	istry in		0
1171	Organisational Sustainability Management Principles. World of Transport and Transpor 20, 6-17.	tation, 2022,	0.2	0
1172	Stakeholder pressures and sustainability practices in manufacturing: Consideration of t development context. Business Strategy and the Environment, 2023, 32, 4084-4102.	he economic	14.3	6
1173	Drivers and motives for sustainable manufacturing system. , 2023, 2, 100031.			15

#	Article	IF	CITATIONS
1174	An efficient dehairing system supported by oxidative-enzymatic auxiliary towards sustainability. Environmental Science and Pollution Research, 2023, 30, 43817-43832.	5.3	1
1175	Environmental and economic impacts of drone-assisted truck delivery under the carbon market price. Journal of Cleaner Production, 2023, 401, 136758.	9.3	7
1176	Antecedents of circular manufacturing and its effect on environmental and financial performance: A practice-based view. International Journal of Production Economics, 2023, 260, 108866.	8.9	10
1177	Efficient planning and optimization of inventory replenishments for sustainable supply chains operating under (R, s, S) policy. Sustainable Futures, 2023, 5, 100110.	3.2	3
1178	Balancing Priorities Through Green Optimism. Advances in Finance, Accounting, and Economics, 2023, , 60-81.	0.3	8
1179	From networking orientation to green image: A sequential journey through relationship learning capability and green supply chain management practices. Evidence from the automotive industry. Technological Forecasting and Social Change, 2023, 192, 122569.	11.6	1
1180	Opportunism in supply chains: Dynamically building governance mechanisms to address sustainability-related challenges. Transportation Research, Part E: Logistics and Transportation Review, 2023, 171, 103021.	7.4	1
1181	Supply Chain Management during a Public Health Emergency of International Concern: A Bibliometric and Content Analysis. Processes, 2023, 11, 713.	2.8	2
1182	Bridging organisational discourse and practice change: exploring sustainable procurement portfolios for Australian beef. Sustainability Accounting, Management and Policy Journal, 2023, 14, 265-288.	4.1	1
1184	Circularity in the construction and demolition industry: Comparing weighting methods for multi-criteria decision analysis. Frontiers in Sustainability, 0, 4, .	2.6	0
1185	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
1186	Role of Intellectual Capital in Implementing Blockchain Technology-Driven Sustainable Supply Chain: A Proposed Framework. Management for Professionals, 2023, , 201-218.	0.5	2
1187	What is next? The effect ofÂreverseÂlogistics adoption onÂdigitalizationÂand inter-organizational collaboration. International Journal of Physical Distribution and Logistics Management, 2023, 53, 563-588.	7.4	4
1188	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
1189	Sustainable Supply Chain Process of the Luxury Kente Textile: Introducing Heritage into the Sustainability Framework. Palgrave Advances in Luxury, 2022, , 129-151.	0.2	0
1190	Digital approach toward environmental sustainability in supply chains: Evidence from Vietnamese firms. Sustainable Development, 2023, 31, 3303-3317.	12.5	4
1191	Empowering Wildlife Guardians: An Equitable Digital Stewardship and Reward System for Biodiversity Conservation Using Deep Learning and 3/4G Camera Traps. Remote Sensing, 2023, 15, 2730.	4.0	2
1192	Multilevel implications for anti-consumption social marketing within the public policy framework for SDG realization: a systematic literature review. International Review on Public and Nonprofit Marketing, 0, , .	2.0	1

#	Article	IF	CITATIONS
1193	Supply Chain Practices for a Sustainable Value Chain. IEEE Engineering Management Review, 2023, 51, 130-147.	1.3	1
1194	Achieving business excellence through sustainable supply chain management. Total Quality Management and Business Excellence, 2023, 34, 1830-1856.	3.8	2
1195	Organization isomorphism and the search for knowledge and its influence on innovative performance. International Journal for Innovation Education and Research, 2023, 11, 86-113.	0.1	0
1196	Examining the cultural differences in disseminating green supply chain in global subsidiaries. Journal of Business Research, 2023, 164, 113982.	10.2	3
1197	Circularity in Facility Management: Conceptualisation and Potential Areas for Circularity-Oriented Actions. Sustainability, 2023, 15, 8460.	3.2	1
1198	The influence of entrepreneurial capability and innovation capability on sustainable organization performance: Evidence of community enterprise in Thailand. Journal of Open Innovation: Technology, Market, and Complexity, 2023, 9, 100082.	5.2	5
1199	Proposal for an Eco-Innovation Concept for Small- and Medium-Sized Enterprises (SMEs). Sustainability, 2023, 15, 10292.	3.2	2
1200	Heterogeneity in corporate green supply chain practice adoption: Insights from institutional fields. Business Strategy and the Environment, 2024, 33, 389-406.	14.3	1
1201	Design and deployment of sustainable recovery strategies in the supply chain. Computers and Industrial Engineering, 2023, 183, 109444.	6.3	1
1202	What does "sustainable supply chain management―really mean? AÂcontribution to bridging the gap between research, education and practice. International Journal of Logistics Management, 2024, 35, 332-363.	6.6	1
1203	Can HR managers as ethical leaders cure the menace of precarious work? Important roles of sustainable HRM and HR manager political skill. International Journal of Human Resource Management, 0, , 1-27.	5.3	0
1205	Proactive and Reactive Approaches towards Sustainable Practices in Manufacturing Companies: Emerging Economies Perspective. Sustainability, 2023, 15, 12796.	3.2	4
1206	A modified distance friction minimization model with optimistic–pessimistic target orientation for OECD sustainable performance measurement. Environment, Development and Sustainability, 0, , .	5.0	0
1207	Blockchain adoption in sustainable supply chains for Industry 5.0: A multistakeholder perspective. Journal of Innovation & Knowledge, 2023, 8, 100425.	14.0	13
1208	Challenges to Lean 4.0 in the Pharma Supply Chain Sustainability. Lecture Notes in Mechanical Engineering, 2024, , 316-323.	0.4	0
1209	A multi-objective optimization approach for designing a sustainable supply chain considering carbon emissions. International Journal of Systems Assurance Engineering and Management, 0, , .	2.4	Ο
1211	HIGH-PERFORMANCE WORK SYSTEM ON SUSTAINABLE ORGANIZATIONS PERFORMANCE IN SMES. Business: Theory and Practice, 2023, 24, 447-458.	1.7	0
1213	Sustainable supply chain for waste-to-energy facilities. , 2024, , 297-313.		0

IF ARTICLE CITATIONS # Carbon reduction decision-making in supply chain under the pledge financing of carbon emission rights. Journal of Cleaner Production, 2023, 428, 139381. 1215 9.3 0 Garment Industries: Its Impact on Economic Growth and Prevailing Challenges Towards Sustainability. World Regional Geography Book Series, 2023, , 99-107. Exploring the spillover effect and supply chain coordination in dual-channel green supply chains with 1217 6.3 0 blockchain-based sales platform. Computers and Industrial Engineering, 2024, 187, 109801. Interactive effects of organizational resources on sustainable product design practices: a resource orchestration perspective. European Journal of Marketing, 0, ,.

**CITATION REPORT** 

1220 أثر Ù...Ù...ارسات Ø¥Ø⁻ارØ© سÙ,,سÙ,,Ø© اÙ,,تÙ^رÙŠØ⁻ اÙ,,خضراØ¡ عÙ,,Ù‰ اÈ,,Ù...يزØ© ا

1221	Food Safety and Tractability with IoT. , 2024, , 301-314.		0
1222	A Multi-objective integrated approach to address sustainability in a meat supply chain. Omega, 2024, 124, 103011.	5.9	0
1223	Too dark to see: Does board governance moderate the relationship between carbon emissions and analyst forecast errors?. Journal of Corporate Accounting and Finance, 2024, 35, 303-322.	0.9	0
1224	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
1225	A comprehensive theoretical framework for sustainable network contracts: Contracting dimensions and Contract classification. Heliyon, 2024, 10, e23622.	3.2	Ο
1226	Establishing the Economic Sustainability Criteria for Assessing Tenders in the Procurement of Building Works. Public Works Management Policy, 0, , .	1.2	0
1227	Social Sustainable Supply Chain Practices Evidence From the Indian Manufacturing Sector. , 2023, , 1449-1479.		Ο
1228	Research on greenness evaluation system of dual-channel supply chain based on Python. , 2023, , .		0
1229	Using Publicized Information to Determine the Sustainable Development of 3-PL Companies. , 2023, , 1992-2012.		0
1230	Proposal of a Hesitant Fuzzy Linguistic TOPSIS model for Supplier Sustainability Evaluation. RGSA: Revista De Gestão Social E Ambiental, 2023, 18, e04474.	3.8	0
1231	On the Issue of the Concept of Value Chain Management. Administrative Consulting, 2023, , 46-59.	0.3	Ο
1232	Grün - aber wie? Umsetzungen und Probleme von Nachhaltigkeitsanforderungen in Lieferketten (Green) Tj ETQo Electronic Journal, 0, , .	0 0 0 rgB 0.4	T /Overlock 0
1233	Corporate sustainability, organizational resilience and corporate purpose: a triple concept for achieving long-term prosperity. Management Decision, 0, , .	3.9	1

#	Article	IF	CITATIONS
1235	Green initiative in a two-echelon Supply chain with co-ordination and contract. RAIRO - Operations Research, 2024, 58, 1147-1161.	1.8	0
1236	Nachhaltigkeitsperspektive. , 2023, , 393-442.		0
1237	Corporate sustainability, organizational resilience, and corporate purpose: a review of the academic traditions connecting them. Review of Managerial Science, 0, , .	7.1	0
1238	Impact of leadership, TQM and supply chain capabilities onÂsustainable supply chain performance: moderating role ofAinstitutional pressure. TQM Journal, 0, , .	3.3	0
1239	Is it a good idea to select green logistics to enhance environmental sustainability? Insights from global sample. International Journal of Logistics Research and Applications, 0, , 1-22.	8.8	0
1240	Sustainability assessment during machining processes: Evidence from the econ-environmental modelling. Journal of Cleaner Production, 2024, 448, 141612.	9.3	Ο
1241	Exploring the role of big data analytics and dynamic capabilities in ESG programs within pharmaceuticals. Software Quality Journal, 0, , .	2.2	0
1242	Sustainable Supply Chain: A New Paradigm for Supply Chain Strategy. , 2024, , 25-83.		0
1243	The impact of ICT capabilities onÂsupply chain fraud and sustainability – a dynamic capability perspective. Technological Sustainability, 2024, 3, 123-146.	1.4	0