Ming K Lim

List of Publications by Year
in descending order

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231	8,760	36303 51	62596 80
papers	citations	h-index	g-index

234	234	234	6213
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	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
2	The moderating effect of environmental dynamism on green product innovation and performance. International Journal of Production Economics, 2016, 181, 384-391.	8.9	286
3	Dynamic and causality interrelationships from municipal solid waste recycling to economic growth, carbon emissions and energy efficiency using a novel bootstrapping autoregressive distributed lag. Resources, Conservation and Recycling, 2021, 166, 105372.	10.8	206
4	Knowledge management in sustainable supply chain management: Improving performance through an interpretive structural modelling approach. Journal of Cleaner Production, 2017, 162, 806-816.	9.3	199
5	A literature review of blockchain technology applications in supply chains: A comprehensive analysis of themes, methodologies and industries. Computers and Industrial Engineering, 2021, 154, 107133.	6.3	194
6	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
7	A literature review of sustainable consumption and production: A comparative analysis in developed and developing economies. Journal of Cleaner Production, 2019, 206, 741-754.	9.3	178
8	Sustainable supply chain management. Industrial Management and Data Systems, 2015, 115, 436-461.	3.7	171
9	Does industrial green transformation successfully facilitate a decrease in carbon intensity in China? An environmental regulation perspective. Journal of Cleaner Production, 2018, 184, 1060-1071.	9.3	155
10	Structure of the global plastic waste trade network and the impact of Chinaâ€™s import Ban. Resources, Conservation and Recycling, 2020, 153, 104591.	10.8	145
11	RFID in the warehouse: A literature analysis (1995â€“2010) of its applications, benefits, challenges and future trends. International Journal of Production Economics, 2013, 145, 409-430.	8.9	141
12	Sustainable supply chain modeling and analysis: Past debate, present problems and future challenges. Resources, Conservation and Recycling, 2019, 140, 72-84.	10.8	134
13	Intelligent sustainable supplier selection using multi-agent technology: Theory and application for Industry 4.0 supply chains. Computers and Industrial Engineering, 2019, 127, 588-600.	6.3	133
14	Achieving competitive advantage through supply chain agility under uncertainty: A novel multi-criteria decision-making structure. International Journal of Production Economics, 2017, 190, 96-107.	8.9	129
15	Sustainable supply chain management towards disruption and organizational ambidexterity: A data driven analysis. Sustainable Production and Consumption, 2021, 26, 373-410.	11.0	128
16	Sustainable industrial and operation engineering trends and challenges Toward Industry 4.0: a data driven analysis. Journal of Industrial and Production Engineering, 2021, 38, 581-598.	3.1	127
17	Sustainable recycling partner selection using fuzzy DEMATEL-AEW-FVIKOR: A case study in small-and-medium enterprises (SMEs). Journal of Cleaner Production, 2018, 196, 489-504.	9.3	122
18	The evolution of the Internet of Things (IoT) over the past 20Âyears. Computers and Industrial Engineering, 2021, 155, 107174.	6.3	120

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19	Municipal solid waste management in a circular economy: A data-driven bibliometric analysis. Journal of Cleaner Production, 2020, 275, 124132.	9.3	114
20	Railway and road infrastructure in the Belt and Road Initiative countries: Estimating the impact of transport infrastructure on economic growth. Transportation Research, Part A: Policy and Practice, 2020, 134, 288-307.	4.2	109
21	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
22	Data-driven sustainable supply chain management performance: A hierarchical structure assessment under uncertainties. Journal of Cleaner Production, 2019, 227, 760-771.	9.3	97
23	Improved tunicate swarm algorithm: Solving the dynamic economic emission dispatch problems. Applied Soft Computing Journal, 2021, 108, 107504.	7.2	97
24	A Six Sigma and DMAIC application for the reduction of defects in a rubber gloves manufacturing process. International Journal of Lean Six Sigma, 2014, 5, 2-21.	3.3	90
25	A systematic review of the research trends of machine learning in supply chain management. International Journal of Machine Learning and Cybernetics, 2020, 11, 1463-1482.	3.6	89
26	China's logistics development trends in the post COVID-19 era. International Journal of Logistics Research and Applications, 2022, 25, 965-976.	8.8	89
27	End-of-life vehicle (ELV) recycling management: Improving performance using an ISM approach. Journal of Cleaner Production, 2019, 228, 231-243.	9.3	88
28	Prediction short-term photovoltaic power using improved chicken swarm optimizer - Extreme learning machine model. Journal of Cleaner Production, 2020, 248, 119272.	9.3	87
29	Do green practices really attract customers? The sharing economy from the sustainable supply chain management perspective. Resources, Conservation and Recycling, 2019, 149, 177-187.	10.8	84
30	The development of energy blockchain and its implications for China's energy sector. Resources Policy, 2020, 66, 101595.	9.6	80
31	A meta-heuristic algorithm for heterogeneous fleet vehicle routing problems with two-dimensional loading constraints. European Journal of Operational Research, 2013, 225, 199-210.	5.7	79
32	An integrated agent-based approach for responsive control of manufacturing resources. Computers and Industrial Engineering, 2004, 46, 221-232.	6.3	77
33	Improving the benefits and costs on sustainable supply chain finance under uncertainty. International Journal of Production Economics, 2019, 218, 308-321.	8.9	73
34	A green vehicle routing model based on modified particle swarm optimization for cold chain logistics. Industrial Management and Data Systems, 2019, 119, 473-494.	3.7	72
35	A novel approach for enhancing green supply chain management using converged interval-valued triangular fuzzy numbers-grey relation analysis. Resources, Conservation and Recycling, 2018, 128, 122-133.	10.8	71
36	An intelligent logistics service system for enhancing dispatching operations in an IoT environment. Transportation Research, Part E: Logistics and Transportation Review, 2020, 135, 101886.	7.4	71

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37	Wind power prediction using a novel model on wavelet decomposition-support vector machines-improved atomic search algorithm. Journal of Cleaner Production, 2020, 270, 121817.	9.3	69
38	The use of smart technologies in enabling construction components reuse: A viable method or a problem creating solution?. Journal of Environmental Management, 2018, 216, 214-223.	7.8	68
39	Stakeholders, green manufacturing, and practice performance: empirical evidence from Chinese fashion businesses. Annals of Operations Research, 2020, 290, 961-982.	4.1	68
40	Vehicle routing problem in cold Chain logistics: A joint distribution model with carbon trading mechanisms. Resources, Conservation and Recycling, 2020, 156, 104715.	10.8	68
41	Opportunities and challenges for solid waste reuse and recycling in emerging economies: A hybrid analysis. Resources, Conservation and Recycling, 2022, 177, 105968.	10.8	67
42	IoT-based production logistics and supply chain system â€“ Part 1. Industrial Management and Data Systems, 2018, 118, 65-95.	3.7	66
43	Sustainable supply chain management trends in world regions: A data-driven analysis. Resources, Conservation and Recycling, 2021, 167, 105421.	10.8	66
44	A multi-agent based manufacturing control strategy for responsive manufacturing. Journal of Materials Processing Technology, 2003, 139, 379-384.	6.3	65
45	Assessing sustainable tourism in Vietnam: A hierarchical structure approach. Journal of Cleaner Production, 2018, 195, 406-417.	9.3	65
46	IoT-based production logistics and supply chain system â€“ Part 2. Industrial Management and Data Systems, 2018, 118, 96-125.	3.7	63
47	Sharing economy to improve routing for urban logistics distribution using electric vehicles. Resources, Conservation and Recycling, 2020, 153, 104585.	10.8	62
48	Benchmarking eco-efficiency in green supply chain practices in uncertainty. Production Planning and Control, 2014, 25, 1079-1090.	8.8	61
49	Agent-based modelling for market acceptance of electric vehicles: Evidence from China. Sustainable Production and Consumption, 2021, 28, 206-217.	11.0	61
50	An integrated framework to prioritize blockchain-based supply chain success factors. Industrial Management and Data Systems, 2020, 120, 2103-2131.	3.7	60
51	Using enhanced crow search algorithm optimization-extreme learning machine model to forecast short-term wind power. Expert Systems With Applications, 2021, 184, 115579.	7.6	56
52	Assessing data-driven sustainable supply chain management indicators for the textile industry under industrial disruption and ambidexterity. International Journal of Production Economics, 2022, 245, 108401.	8.9	55
53	A maximum power point tracking method for PV system with improved gravitational search algorithm. Applied Soft Computing Journal, 2018, 65, 333-348.	7.2	53
54	An agent-based approach for e-manufacturing and supply chain integration. Computers and Industrial Engineering, 2006, 51, 343-360.	6.3	52

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55	The evolution of Omega-The International Journal of Management Science over the past 40 years: A bibliometric overview. Omega, 2020, 93, 102098.	5.9	51
56	A sustainable inventory model with controllable carbon emissions in green-warehouse farms. Journal of Cleaner Production, 2021, 298, 126777.	9.3	51
57	Promoting low carbon agenda in the urban logistics network distribution system. Journal of Cleaner Production, 2019, 211, 146-160.	9.3	49
58	The influence of additive manufacturing on the configuration of make-to-order spare parts supply chain under heterogeneous demand. International Journal of Production Research, 2019, 57, 3622-3641.	7.5	48
59	Using a hybrid method to evaluate service innovation in the hotel industry. Applied Soft Computing Journal, 2015, 28, 411-421.	7.2	46
60	Service innovation in sustainable product service systems: Improving performance under linguistic preferences. International Journal of Production Economics, 2018, 203, 414-425.	8.9	46
61	Mapping the structural evolution in the global scrap copper trade network. Journal of Cleaner Production, 2020, 275, 122934.	9.3	44
62	The impact of regional financial development on economic growth in Beijingâ€“Tianjinâ€“Hebei region: A spatial econometric analysis. Physica A: Statistical Mechanics and Its Applications, 2019, 521, 635-648.	2.6	43
63	Predictive analytics of the copper spot price by utilizing complex network and artificial neural network techniques. Resources Policy, 2019, 63, 101414.	9.6	42
64	What attracts vehicle consumersâ€™ buying. Industrial Management and Data Systems, 2019, 120, 57-78.	3.7	41
65	Characteristics of the global copper raw materials and scrap trade systems and the policy impacts of China's import ban. Ecological Economics, 2020, 172, 106626.	5.7	39
66	Circular economy to ensure production operational sustainability: A green-lean approach. Sustainable Production and Consumption, 2022, 30, 130-144.	11.0	39
67	Characteristics and community evolution patterns of the international scrap metal trade. Journal of Cleaner Production, 2020, 243, 118576.	9.3	38
68	An enhanced direct anonymous attestation scheme with mutual authentication for network-connected UAV communication systems. China Communications, 2018, 15, 61-76.	3.2	38
69	Improving sustainable supply chain capabilities using social media in a decision-making model. Journal of Cleaner Production, 2019, 227, 700-711.	9.3	37
70	Quality risk in global supply network. Journal of Manufacturing Technology Management, 2011, 22, 1002-1013.	6.4	36
71	The role of social media data in operations and production management. International Journal of Production Research, 2017, 55, 5027-5036.	7.5	36
72	Improving road transport operations through lean thinking: a case study. International Journal of Logistics Research and Applications, 2017, 20, 163-180.	8.8	36

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73	Healthism in Denmark: State, market, and the search for a â€œMoral Compassâ€: Health (United Kingdom), 2016, 20, 485-504.	1.5	34
74	Developing a hierarchical structure of the co-benefits of the triple bottom line under uncertainty. Journal of Cleaner Production, 2018, 195, 908-918.	9.3	34
75	Assessing a hierarchical sustainable solid waste management structure with qualitative information: Policy and regulations drive social impacts and stakeholder participation. Resources, Conservation and Recycling, 2021, 168, 105285.	10.8	34
76	Twenty years of the International Journal of Logistics Research and Applications: a bibliometric overview. International Journal of Logistics Research and Applications, 2019, 22, 304-323.	8.8	33
77	Environmental responsibility drives board structure and financial and governance performance: A cause and effect model with qualitative information. Journal of Cleaner Production, 2020, 258, 120668.	9.3	33
78	Using multi-objective sparrow search algorithm to establish active distribution network dynamic reconfiguration integrated optimization. Expert Systems With Applications, 2022, 193, 116445.	7.6	32
79	The Ethics of the Living Wage: A Review and Research Agenda. Journal of Business Ethics, 2016, 137, 433-447.	6.0	31
80	Challenges and Trends in Sustainable Corporate Finance: A Bibliometric Systematic Review. Journal of Risk and Financial Management, 2020, 13, 264.	2.3	31
81	Sustainable solid-waste management in coastal and marine tourism cities in Vietnam: A hierarchical-level approach. Resources, Conservation and Recycling, 2021, 168, 105266.	10.8	31
82	A robust optimisation model for hybrid remanufacturing and manufacturing systems under uncertain return quality and market demand. International Journal of Production Research, 2016, 54, 5056-5072.	7.5	30
83	Impact of Lean, Agile and Green (LAG) on business competitiveness: An empirical study of fast moving consumer goods businesses. Resources, Conservation and Recycling, 2020, 156, 104714.	10.8	30
84	Maximising the circular economy and sustainability outcomes: An end-of-life tyre recycling outlets selection model. International Journal of Production Economics, 2021, 232, 107965.	8.9	30
85	Corporate sustainability performance improvement using an interrelationship hierarchical model approach. Business Strategy and the Environment, 2018, 27, 1334-1346.	14.3	29
86	Social Network Analysis of Sustainable Human Resource Management from the Employee Trainingâ€™s Perspective. Sustainability, 2019, 11, 380.	3.2	29
87	Life cycle-based environmental performance indicator for the coal-to-energy supply chain: A Chinese case application. Resources, Conservation and Recycling, 2019, 147, 28-38.	10.8	29
88	Theory, supporting technology and application analysis of cloud manufacturing: a systematic and comprehensive literature review. Industrial Management and Data Systems, 2020, 120, 1585-1614.	3.7	29
89	The influence of knowledge management on adoption intention of electric vehicles: perspective on technological knowledge. Industrial Management and Data Systems, 2021, 121, 1481-1495.	3.7	29
90	The sharing economy and its implications for sustainable value chains. Resources, Conservation and Recycling, 2018, 130, 188-189.	10.8	28

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91	Reprint of: Service innovation in sustainable product service systems: Improving performance under linguistic preferences. International Journal of Production Economics, 2019, 217, 159-170.	8.9	28
92	Causal sustainable resource management model using a hierarchical structure and linguistic preferences. Journal of Cleaner Production, 2019, 229, 640-651.	9.3	28
93	Comparing world regional sustainable supply chain finance using big data analytics: a bibliometric analysis. Industrial Management and Data Systems, 2021, 121, 657-700.	3.7	28
94	Smart product service system hierarchical model in banking industry under uncertainties. International Journal of Production Economics, 2021, 240, 108244.	8.9	28
95	Engagement factors for household waste sorting in Ecuador: Improving perceived convenience and environmental attitudes enhances waste sorting capacity. Resources, Conservation and Recycling, 2021, 175, 105893.	10.8	28
96	Performance evaluation of solar hybrid combined cooling, heating and power systems: A multi-objective arithmetic optimization algorithm. Energy Conversion and Management, 2022, 258, 115541.	9.2	28
97	Integrating corporate website information into qualitative assessment for benchmarking green supply chain management practices for the chemical industry. Journal of Cleaner Production, 2021, 311, 127590.	9.3	26
98	Multicriteria assessment of renewable energy sources under uncertainty: Barriers to adoption. Technological Forecasting and Social Change, 2021, 171, 120937.	11.6	26
99	Dynamically Integrated Manufacturing Systems (DIMS)â€”A Multiagent Approach. IEEE Transactions on Systems, Man and Cybernetics, Part A: Systems and Humans, 2007, 37, 824-850.	2.9	25
100	Investigating the effect of carbon tax and carbon quota policy to achieve low carbon logistics operations. Resources, Conservation and Recycling, 2020, 154, 104535.	10.8	25
101	A systematic review on material selection methods. Proceedings of the Institution of Mechanical Engineers, Part L: Journal of Materials: Design and Applications, 2020, 234, 1032-1059.	1.1	25
102	Evolutionary dynamics of promoting electric vehicle-charging infrastructure based on publicâ€“private partnership cooperation. Energy, 2022, 239, 122281.	8.8	25
103	Towards a critical political marketing agenda?. Journal of Marketing Management, 2009, 25, 763-776.	2.3	24
104	Lean and Green â€“ Synergies, Differences, Limitations, and the Need for Six Sigma. IFIP Advances in Information and Communication Technology, 2014, , 71-81.	0.7	24
105	Sustainability or continuous damage: A behavior study of prosumersâ€™ electricity consumption after installing household distributed energy resources. Journal of Cleaner Production, 2020, 264, 121471.	9.3	24
106	The impact of sustainability on supplier selection: A behavioural study. International Journal of Production Economics, 2021, 236, 108118.	8.9	24
107	A three-tier programming model for service composition and optimal selection in cloud manufacturing. Computers and Industrial Engineering, 2022, 167, 108006.	6.3	24
108	An iterative agent bidding mechanism for responsive manufacturing. Engineering Applications of Artificial Intelligence, 2009, 22, 1068-1079.	8.1	23

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109	Recent research trend of economicâ€ot scheduling problems. Journal of Manufacturing Technology Management, 2013, 24, 465-482.	6.4	23
110	Carbon emissions in China's thermal electricity and heating industry: An input-output structural decomposition analysis. Journal of Cleaner Production, 2021, 329, 129608.	9.3	23
111	Low-carbon VRP for cold chain logistics considering real-time traffic conditions in the road network. Industrial Management and Data Systems, 2022, 122, 521-543.	3.7	23
112	Optimizing supply chain waste management through the use of RFID technology. , 2010, , .		22
113	Unlocking innovation in the sport industry through additive manufacturing. Business Process Management Journal, 2019, 25, 456-475.	4.2	22
114	Sustainable supply chain management in stakeholders: supporting from sustainable supply and process management in the healthcare industry in Vietnam. International Journal of Logistics Research and Applications, 2022, 25, 364-383.	8.8	22
115	Modelling of risk transmission and control strategy in the transnational supply chain. International Journal of Production Research, 2021, 59, 148-167.	7.5	22
116	The abject single: exploring the gendered experience of singleness in Britain. Journal of Marketing Management, 2015, 31, 1559-1582.	2.3	21
117	Hybrid Flow Shop Scheduling Problems Using Improved Fireworks Algorithm for Permutation. Applied Sciences (Switzerland), 2020, 10, 1174.	2.5	21
118	Exploring customer satisfaction in cold chain logistics using a text mining approach. Industrial Management and Data Systems, 2021, 121, 2426-2449.	3.7	21
119	Sustainable consumption transition model: Social concerns and waste minimization under willingness-to-pay in Indonesian food industry. Resources, Conservation and Recycling, 2021, 170, 105590.	10.8	20
120	Lafite in China. Journal of Macromarketing, 2015, 35, 229-242.	2.6	19
121	Measuring business sustainability in food service operations: a case study in the fast food industry. Benchmarking, 2017, 24, 1037-1051.	4.6	19
122	Leveraging open-standard interorganizational information systems for process adaptability and alignment. International Journal of Operations and Production Management, 2019, 39, 962-992.	5.9	19
123	The double-edge resource-based view of logistics performance and governance in Asian countries. Asia Pacific Journal of Marketing and Logistics, 2018, 30, 652-668.	3.2	18
124	Chinaâ€™s power supply chain sustainability: an analysis of performance and technology gap. Annals of Operations Research, 0, , 1.	4.1	17
125	A Cause and Effect Model for Digital Sustainable Supply Chain Competitiveness under Uncertainties: Enhancing Digital Platform. Sustainability, 2021, 13, 10150.	3.2	17
126	Using a multi-agent system to optimise resource utilisation in multi-site manufacturing facilities. International Journal of Production Research, 2013, 51, 2620-2638.	7.5	16

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127	Production planning for hybrid remanufacturing and manufacturing system with component recovery. Journal of the Operational Research Society, 2013, 64, 1447-1460.	3.4	16
128	The other voices of international higher education: an empirical study of students' perceptions of British university education in China. Globalisation, Societies and Education, 2015, 13, 437-454.	2.6	16
129	Machine learning in recycling business: an investigation of its practicality, benefits and future trends. Soft Computing, 2021, 25, 7907-7927.	3.6	16
130	Exploring stakeholder collaboration based on the sustainability factors affecting the sharing economy. Sustainable Production and Consumption, 2022, 30, 218-232.	11.0	16
131	Electric vehicle charging station diffusion: An agent-based evolutionary game model in complex networks. Energy, 2022, 257, 124700.	8.8	16
132	A multi-agent system using iterative bidding mechanism to enhance manufacturing agility. Expert Systems With Applications, 2012, 39, 8259-8273.	7.6	15
133	The spectacularization of suffering: an analysis of the use of celebrities in â€˜Comic Reliefâ€™ UKâ€™s charity fundraising campaigns. Journal of Marketing Management, 2015, 31, 525-545.	2.3	15
134	Assessing the sustainable food system in Thailand under uncertainties: governance, distribution and storage drive technological innovation. Journal of Industrial and Production Engineering, 2022, 39, 1-18.	3.1	15
135	Prediction of cold chain logistics temperature using a novel hybrid model based on the mayfly algorithm and extreme learning machine. Industrial Management and Data Systems, 2022, 122, 819-840.	3.7	15
136	A hybrid dynamic economic environmental dispatch model for balancing operating costs and pollutant emissions in renewable energy: A novel improved mayfly algorithm. Expert Systems With Applications, 2022, 203, 117411.	7.6	15
137	Assessing the carry-over effects of both human capital and organizational forgetting on sustainability performance using dynamic data envelopment analysis. Journal of Cleaner Production, 2020, 250, 119584.	9.3	14
138	Towards green port-hinterland transportation: Coordinating railway and road infrastructure in Shandong Province, China. Transportation Research, Part D: Transport and Environment, 2021, 94, 102806.	6.8	14
139	Effective power management modeling of aggregated heating, ventilation, and air conditioning loads with lazy state switching. Journal of Cleaner Production, 2017, 166, 844-850.	9.3	13
140	The evolution of Industrial Management & Data Systems over the past 25 years. Industrial Management and Data Systems, 2019, 119, 2-34.	3.7	13
141	Capacitated disassembly scheduling with random demand and operation time. Journal of the Operational Research Society, 2022, 73, 1362-1378.	3.4	13
142	Assessing Sustainable Consumption in Packaged Food in Indonesia: Corporate Communication Drives Consumer Perception and Behavior. Sustainability, 2021, 13, 8021.	3.2	13
143	Evaluating waste and scrap trade risks in Belt and Road Initiative countries. Resources, Conservation and Recycling, 2021, 173, 105728.	10.8	13
144	An intelligent model of green urban distribution in the blockchain environment. Resources, Conservation and Recycling, 2022, 176, 105925.	10.8	13

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145	Using AI and ML to predict shipment times of therapeutics, diagnostics and vaccines in e-pharmacy supply chains during COVID-19 pandemic. International Journal of Logistics Management, 2023, 34, 390-416.	6.6	13
146	Investigating the impact of short food supply chain on emigration: A study of Valencia community in Spain. IFAC-PapersOnLine, 2015, 48, 2226-2232.	0.9	12
147	A novel method to solve sustainable economic power loading dispatch problem. Industrial Management and Data Systems, 2018, 118, 806-827.	3.7	12
148	Causality of circular business strategy under uncertainty: A zero-waste practices approach in seafood processing industry in Vietnam. Resources, Conservation and Recycling, 2022, 181, 106263.	10.8	12
149	A dramaturgical analysis of the service encounter in higher education. Journal of Marketing Management, 2008, 24, 47-68.	2.3	11
150	A novel method for green delivery mode considering shared vehicles in the IoT environment. Industrial Management and Data Systems, 2020, 120, 1733-1757.	3.7	11
151	A decision-support framework for Lean, Agile and Green practices in product life cycle stages. Production Planning and Control, 2021, 32, 789-810.	8.8	11
152	Aligning supply chain complexity with product demand and design characteristics. International Journal of Logistics Research and Applications, 2022, 25, 1137-1163.	8.8	11
153	Resource utilization model for sustainable solid waste management in Vietnam: A crisis response hierarchical structure. Resources, Conservation and Recycling, 2021, 171, 105632.	10.8	11
154	Optimal scheduling of combined cooling, heating, and power microgrid based on a hybrid gray wolf optimizer. Journal of Industrial and Production Engineering, 2022, 39, 277-292.	3.1	11
155	RFID technology to support environmentally sustainable supply chain management. , 2010, , .		10
156	Cloud manufacturing architecture: a critical analysis of its development, characteristics and future agenda to support its adoption. Industrial Management and Data Systems, 2021, 121, 2143-2180.	3.7	10
157	Identifying critical failure factors of green supply chain management in Chinaâ€™s SMEs with a hierarchical causeâ€“effect model. Environment, Development and Sustainability, 2022, 24, 5641-5666.	5.0	10
158	Problem identification model of agricultural precision management based on smart supply chains: An exploratory study from China. Journal of Cleaner Production, 2022, 352, 131622.	9.3	10
159	A new living contract: cases in the implementation of the Living Wage by British SME retailers. Employee Relations, 2017, 39, 850-862.	2.4	9
160	Data-driven on sustainable food supply chain: a comparison on Halal and non-Halal food system. Journal of Industrial and Production Engineering, 2022, 39, 430-457.	3.1	9
161	The relationship between student-centred lectures, emotional intelligence, and study teams: a social telemetry study with mobile telephony. Studies in Higher Education, 2012, 37, 957-970.	4.5	8
162	The making of brand attachment and brand meanings: the case of a UK engineering services firm. Marketing Intelligence and Planning, 2015, 33, 887-907.	3.5	8

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163	Corporate Sustainability and Business Excellence. , 2015, , .		8
164	A Public Key Compression Scheme for Fully Homomorphic Encryption Based on Quadratic Parameters With Correction. IEEE Access, 2017, 5, 17692-17700.	4.2	8
165	Lean Manufacturing and Environmental Performance â€“ Exploring the Impact and Relationship. IFIP Advances in Information and Communication Technology, 2017, , 331-340.	0.7	8
166	Sustainable energy saving: A junction temperature numerical calculation method for power insulated gate bipolar transistor module. Journal of Cleaner Production, 2018, 185, 198-210.	9.3	8
167	Taiwan Drought was a Microcosm of Climate Change Adaptation Challenges in Complex Island Economies. Process Integration and Optimization for Sustainability, 2021, 5, 317-318.	2.6	8
168	Engineering consultants' perceptions of corporate branding: A case study of an international engineering consultancy. Industrial Marketing Management, 2011, , .	6.7	7
169	Current and future uses of IT in Europe and the Far East: achieving competitive advantage with 3PL. International Journal of Logistics Systems and Management, 2012, 13, 112.	0.2	7
170	Performance analysis and reuse of construction and demolition waste stone using fractal and gradation theory. Journal of Cleaner Production, 2020, 271, 122208.	9.3	7
171	Reducing the resource acquisition costs for returnee entrepreneurs: role of Chinese national science parks. International Journal of Entrepreneurial Behaviour and Research, 2020, 26, 1627-1657.	3.8	7
172	Modelling and analysis of big data platform group adoption behaviour based on social network analysis. Technology in Society, 2021, 65, 101570.	9.4	7
173	Modelling hierarchical circular supply chain management enablers in the seafood processing industry in Vietnam under uncertainties. International Journal of Logistics Research and Applications, 2024, 27, 30-58.	8.8	7
174	Evaluation of fresh food logistics service quality using online customer reviews. International Journal of Logistics Research and Applications, 2023, 26, 917-933.	8.8	7
175	Most influential countries in the international medical device trade: Network-based analysis. Physica A: Statistical Mechanics and Its Applications, 2022, 604, 127889.	2.6	7
176	Consumer experiences in the â€œhouse of the futureâ€: An enquiry into surveillanceâ€based consumer research techniques. Consumption Markets and Culture, 2008, 11, 137-149.	2.1	6
177	Co-production and co-consumption: Perspectives on immigration through a discourse analysis of votersâ€™ blogs in the 2010 General Election. Journal of Marketing Management, 2011, 27, 656-674.	2.3	6
178	Resource efficiency and sustainability in logistics and supply chain management. International Journal of Logistics Research and Applications, 2017, 20, 20-21.	8.8	6
179	â€˜Brands that do Goodâ€™ (11th global brand conference), University of Bradford School of Management. Journal of Brand Management, 2018, 25, 1-2.	3.5	6
180	Place branding of seaports in the Middle East. Place Branding and Public Diplomacy, 2018, 14, 197-212.	1.7	6

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181	Recycled construction and demolition waste material: a costâ€“benefit analysis under uncertainty. Management of Environmental Quality, 2021, 32, 665-680.	4.3	6
182	Agency or Self-Run: the effect of consumer green education on recyclersâ€™ distribution channel choice under platform economy. International Journal of Logistics Research and Applications, 2022, 25, 814-836.	8.8	6
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