

# Kee-hung Lai

## List of Publications by Year in descending order

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Version: 2024-02-01

196  
papers

18,878  
citations

14644

66  
h-index

12933

131  
g-index

217  
all docs

217  
docs citations

217  
times ranked

9559  
citing authors

#	ARTICLE	IF	CITATIONS
1	An organizational theoretic review of green supply chain management literature. <i>International Journal of Production Economics</i> , 2011, 130, 1-15.	5.1	1,564
2	Confirmation of a measurement model for green supply chain management practices implementation. <i>International Journal of Production Economics</i> , 2008, 111, 261-273.	5.1	1,113
3	Green supply chain management: pressures, practices and performance within the Chinese automobile industry. <i>Journal of Cleaner Production</i> , 2007, 15, 1041-1052.	4.6	905
4	Institutional-based antecedents and performance outcomes of internal and external green supply chain management practices. <i>Journal of Purchasing and Supply Management</i> , 2013, 19, 106-117.	3.1	738
5	Responsive supply chain: A competitive strategy in a networked economy†. <i>Omega</i> , 2008, 36, 549-564.	3.6	597
6	Green supply chain management implications for “closing the loop”. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2008, 44, 1-18.	3.7	506
7	Examining the effects of green supply chain management practices and their mediations on performance improvements. <i>International Journal of Production Research</i> , 2012, 50, 1377-1394.	4.9	459
8	Firm-level correlates of emergent green supply chain management practices in the Chinese context†. <i>Omega</i> , 2008, 36, 577-591.	3.6	449
9	“Black-box” and “gray-box” supplier integration in product development: Antecedents, consequences and the moderating role of firm size. <i>Journal of Operations Management</i> , 2007, 25, 847-870.	3.3	406
10	Green supply chain management innovation diffusion and its relationship to organizational improvement: An ecological modernization perspective. <i>Journal of Engineering and Technology Management - JET-M</i> , 2012, 29, 168-185.	1.4	358
11	Initiatives and outcomes of green supply chain management implementation by Chinese manufacturers. <i>Journal of Environmental Management</i> , 2007, 85, 179-189.	3.8	357
12	Green operations and the moderating role of environmental management capability of suppliers on manufacturing firm performance. <i>International Journal of Production Economics</i> , 2012, 140, 283-294.	5.1	346
13	Circular economy practices among Chinese manufacturers varying in environmental-oriented supply chain cooperation and the performance implications. <i>Journal of Environmental Management</i> , 2010, 91, 1324-1331.	3.8	342
14	Green logistics management and performance: Some empirical evidence from Chinese manufacturing exporters. <i>Omega</i> , 2012, 40, 267-282.	3.6	334
15	Corporate social responsibility for supply chain management: A literature review and bibliometric analysis. <i>Journal of Cleaner Production</i> , 2017, 158, 296-307.	4.6	302
16	Measures for evaluating supply chain performance in transport logistics. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2002, 38, 439-456.	3.7	271
17	Adopters and non-adopters of e-procurement in Singapore: An empirical study. <i>Omega</i> , 2009, 37, 972-987.	3.6	266
18	Service capability and performance of logistics service providers. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2004, 40, 385-399.	3.7	248

#	ARTICLE	IF	CITATIONS
19	Mobile commerce integrated with RFID technology in a container depot. <i>Decision Support Systems</i> , 2007, 43, 62-76.	3.5	237
20	Promoting sustainability of manufacturing industry through the lean energy-saving and emission-reduction strategy. <i>Science of the Total Environment</i> , 2019, 665, 23-32.	3.9	224
21	From intention to action: How do personal attitudes, facilities accessibility, and government stimulus matter for household waste sorting?. <i>Journal of Environmental Management</i> , 2019, 233, 447-458.	3.8	209
22	Evaluating green supply chain management among Chinese manufacturers from the ecological modernization perspective. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2011, 47, 808-821.	3.7	198
23	Corporate social responsibility practices and performance improvement among Chinese national state-owned enterprises. <i>International Journal of Production Economics</i> , 2016, 171, 417-426.	5.1	195
24	The role of organizational size in the adoption of green supply chain management practices in China. <i>Corporate Social Responsibility and Environmental Management</i> , 2008, 15, 322-337.	5.0	176
25	Do firms get what they want from ISO 14001 adoption?: an Australian perspective. <i>Journal of Cleaner Production</i> , 2012, 33, 117-126.	4.6	165
26	Relational stability and alliance performance in supply chain. <i>Omega</i> , 2008, 36, 600-608.	3.6	164
27	The roles of xinyong and guanxi in Chinese relationship marketing. <i>European Journal of Marketing</i> , 2005, 39, 528-559.	1.7	154
28	Green Retailing: Factors for Success. <i>California Management Review</i> , 2010, 52, 6-31.	3.4	154
29	Green shipping practices in the shipping industry: Conceptualization, adoption, and implications. <i>Resources, Conservation and Recycling</i> , 2011, 55, 631-638.	5.3	152
30	Application of structural equation modeling to evaluate the intention of shippers to use Internet services in liner shipping. <i>European Journal of Operational Research</i> , 2007, 180, 845-867.	3.5	144
31	Understanding Gender Differences in m-Health Adoption: A Modified Theory of Reasoned Action Model. <i>Telemedicine Journal and E-Health</i> , 2014, 20, 39-46.	1.6	139
32	An empirical study of supply chain performance in transport logistics. <i>International Journal of Production Economics</i> , 2004, 87, 321-331.	5.1	137
33	Institutional isomorphism and the adoption of information technology for supply chain management. <i>Computers in Industry</i> , 2006, 57, 93-98.	5.7	135
34	Environmental Supply Chain Cooperation and Its Effect on the Circular Economy Practice-Performance Relationship Among Chinese Manufacturers. <i>Journal of Industrial Ecology</i> , 2011, 15, 405-419.	2.8	135
35	Can carbon cap and trade mechanism be beneficial for remanufacturing?. <i>International Journal of Production Economics</i> , 2018, 203, 311-321.	5.1	134
36	Value of Information Integration to Supply Chain Management: Roles of Internal and External Contingencies. <i>Journal of Management Information Systems</i> , 2011, 28, 161-200.	2.1	130

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37	Mediating effect of managers' environmental concern: Bridge between external pressures and firms' practices of energy conservation in China. <i>Journal of Environmental Psychology</i> , 2015, 43, 203-215.	2.3	121
38	Relationship stability and supplier commitment to quality. <i>International Journal of Production Economics</i> , 2005, 96, 397-410.	5.1	112
39	The performance of contingencies of supply chain information integration: The roles of product and market complexity. <i>International Journal of Production Economics</i> , 2015, 165, 1-11.	5.1	110
40	Informational and Relational Influences on Electronic Word of Mouth: An Empirical Study of an Online Consumer Discussion Forum. <i>International Journal of Electronic Commerce</i> , 2013, 17, 137-166.	1.4	109
41	The role of IT-enabled collaborative decision making in inter-organizational information integration to improve customer service performance. <i>International Journal of Production Economics</i> , 2015, 159, 56-65.	5.1	108
42	Did reverse logistics practices hit the triple bottom line of Chinese manufacturers?. <i>International Journal of Production Economics</i> , 2013, 146, 106-117.	5.1	107
43	How is Employee Perception of Organizational Efforts in Corporate Social Responsibility Related to Their Satisfaction and Loyalty Towards Developing Harmonious Society in Chinese Enterprises?. <i>Corporate Social Responsibility and Environmental Management</i> , 2014, 21, 28-40.	5.0	106
44	The impact of servitization on firm performance: a meta-analysis. <i>International Journal of Operations and Production Management</i> , 2018, 38, 1562-1588.	3.5	104
45	Development of an RFID-based Traceability System: Experiences and Lessons Learned from an Aircraft Engineering Company. <i>Production and Operations Management</i> , 2007, 16, 554-568.	2.1	100
46	Organizational learning, innovativeness, and organizational performance: a qualitative investigation. <i>International Journal of Production Research</i> , 2007, 45, 2459-2477.	4.9	99
47	Supply chain-based barriers for truck-engine remanufacturing in China. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2014, 68, 103-117.	3.7	98
48	Developing environmental sustainability by ANP-QFD approach: the case of shipping operations. <i>Journal of Cleaner Production</i> , 2015, 105, 275-284.	4.6	98
49	Linking inter-organizational trust with logistics information integration and partner cooperation under environmental uncertainty. <i>International Journal of Production Economics</i> , 2012, 139, 642-653.	5.1	96
50	The Impact of Integrated Practices of Lean, Green, and Social Management Systems on Firm Sustainability Performance—Evidence from Chinese Fashion Auto-Parts Suppliers. <i>Sustainability</i> , 2015, 7, 3838-3858.	1.6	96
51	The diffusion of environmental management system and its effect on environmental management practices. <i>International Journal of Operations and Production Management</i> , 2014, 34, 565-585.	3.5	91
52	The antecedents of dyadic quality performance and its effect on buyer-supplier relationship improvement. <i>International Journal of Production Economics</i> , 2009, 120, 243-251.	5.1	88
53	Environmental Governance of Enterprises and their Economic Upshot through Corporate Reputation and Customer Satisfaction. <i>Business Strategy and the Environment</i> , 2012, 21, 401-411.	8.5	88
54	Linkages between big data analytics, circular economy, sustainable supply chain flexibility, and sustainable performance in manufacturing firms. <i>International Journal of Production Research</i> , 2022, 60, 6908-6922.	4.9	88

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55	Energy performance certification in mechanical manufacturing industry: A review and analysis. <i>Energy Conversion and Management</i> , 2019, 186, 415-432.	4.4	87
56	An empirical study of transformational leadership, team performance and service quality in retail banks. <i>Omega</i> , 2011, 39, 690-701.	3.6	86
57	Sharing environmental management information with supply chain partners and the performance contingencies on environmental munificence. <i>International Journal of Production Economics</i> , 2015, 164, 445-453.	5.1	86
58	Supply chain resilience, firm performance, and management policies in the liner shipping industry. <i>Transportation Research, Part A: Policy and Practice</i> , 2018, 110, 202-219.	2.0	86
59	Bundling digitized logistics activities and its performance implications. <i>Industrial Marketing Management</i> , 2010, 39, 273-286.	3.7	82
60	A coordination-theoretic investigation of the impact of electronic integration on logistics performance. <i>Information and Management</i> , 2008, 45, 10-20.	3.6	79
61	The dark side of logistics outsourcing – Unraveling the potential risks leading to failed relationships. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2012, 48, 178-189.	3.7	79
62	Market orientation in quality-oriented organizations and its impact on their performance. <i>International Journal of Production Economics</i> , 2003, 84, 17-34.	5.1	78
63	How does online interactional unfairness matter for patient–doctor relationship quality in online health consultation? The contingencies of professional seniority and disease severity. <i>European Journal of Information Systems</i> , 2019, 28, 336-354.	5.5	78
64	Barriers to Promoting Eco-Industrial Parks Development in China. <i>Journal of Industrial Ecology</i> , 2015, 19, 457-467.	2.8	74
65	The role of supplier operational adaptation on the performance of IT-enabled transport logistics under environmental uncertainty. <i>International Journal of Production Economics</i> , 2009, 122, 47-55.	5.1	72
66	Exploring the inhibitors of online health service use intention: A status quo bias perspective. <i>Information and Management</i> , 2017, 54, 987-997.	3.6	72
67	An examination of the influence of guanxi and xinyong (utilization of personal trust) on negotiation outcome in China: An old friend approach. <i>Industrial Marketing Management</i> , 2011, 40, 1193-1205.	3.7	70
68	Channel relationship and business uncertainty: Evidence from the Hong Kong market. <i>Industrial Marketing Management</i> , 2008, 37, 713-724.	3.7	68
69	Institutional Perspective on the Adoption of Technology for the Security Enhancement of Container Transport. <i>Transport Reviews</i> , 2008, 28, 21-33.	4.7	68
70	Logistics information systems: The Hong Kong experience. <i>International Journal of Production Economics</i> , 2008, 113, 223-234.	5.1	67
71	A study of the institutional forces influencing the adoption intention of RFID by suppliers. <i>Information and Management</i> , 2013, 50, 59-65.	3.6	67
72	Analysis of greenhouse gas emissions of freight transport sector in China. <i>Journal of Transport Geography</i> , 2014, 40, 43-52.	2.3	66

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73	Multinational enterprise buyers's choices for extending corporate social responsibility practices to suppliers in emerging countries: A multi-method study. <i>Journal of Operations Management</i> , 2018, 63, 25-43.	3.3	66
74	Digital supply chain management in the COVID-19 crisis: An asset orchestration perspective. <i>International Journal of Production Economics</i> , 2022, 245, 108396.	5.1	66
75	Eco-innovation and its role for performance improvement among Chinese small and medium-sized manufacturing enterprises. <i>International Journal of Production Economics</i> , 2021, 231, 107869.	5.1	65
76	Initiatives and outcomes of quality management implementation across industries. <i>Omega</i> , 2003, 31, 141-154.	3.6	63
77	Effects of quality management and marketing on organizational performance. <i>Journal of Business Research</i> , 2005, 58, 446-456.	5.8	63
78	The impact of sustainability and operations orientations on sustainable supply management and the triple bottom line. <i>Journal of Cleaner Production</i> , 2019, 240, 118280.	4.6	62
79	Enhancing supply chain operations with extended corporate social responsibility practices by multinational enterprises: Social capital perspective from Chinese suppliers. <i>International Journal of Production Economics</i> , 2019, 213, 1-12.	5.1	61
80	An institutional theoretic investigation on the links between internationalization of Chinese manufacturers and their environmental supply chain management. <i>Resources, Conservation and Recycling</i> , 2011, 55, 623-630.	5.3	60
81	Small and medium manufacturing enterprises and Asia's sustainable economic development. <i>International Journal of Production Economics</i> , 2021, 233, 107971.	5.1	60
82	Investigating the Adoption of Mobile Health Services by Elderly Users: Trust Transfer Model and Survey Study. <i>JMIR MHealth and UHealth</i> , 2019, 7, e12269.	1.8	60
83	An Empirical Model for Managing Quality in the Electronics Industry. <i>Production and Operations Management</i> , 2005, 14, 189-204.	2.1	58
84	Green supply chain innovation: Emergence, adoption, and challenges. <i>International Journal of Production Economics</i> , 2022, 248, 108497.	5.1	58
85	Complementarities and alignment of information systems management and supply chain management. <i>International Journal of Shipping and Transport Logistics</i> , 2009, 1, 156.	0.2	56
86	Ecological modernisation of Chinese export manufacturing via green logistics management and its regional implications. <i>Technological Forecasting and Social Change</i> , 2012, 79, 766-770.	6.2	54
87	Uncovering the Value of Green Advertising for Environmental Management Practices. <i>Business Strategy and the Environment</i> , 2014, 23, 117-130.	8.5	54
88	A Multi-research-method approach to studying environmental sustainability in retail operations. <i>International Journal of Production Economics</i> , 2016, 171, 394-404.	5.1	54
89	Regulatory Policy Awareness and Environmental Supply Chain Cooperation in China: A Regulatory-Exchange-Theoretic Perspective. <i>IEEE Transactions on Engineering Management</i> , 2018, 65, 46-58.	2.4	54
90	An empirical assessment of a nomological network of organizational design constructs: From culture to structure to pull production to performance. <i>International Journal of Production Economics</i> , 2007, 106, 468-492.	5.1	52

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91	Institutional pressures and mindful IT management: The case of a container terminal in China. <i>Information and Management</i> , 2009, 46, 434-441.	3.6	51
92	Green Service: Construct Development and Measurement Validation. <i>Production and Operations Management</i> , 2016, 25, 432-457.	2.1	51
93	LINKING EXCHANGE GOVERNANCE WITH SUPPLIER COOPERATION AND COMMITMENT: A CASE OF CONTAINER TERMINAL OPERATIONS. <i>Journal of Business Logistics</i> , 2009, 30, 243-263.	7.0	46
94	<i>Shipping and Logistics Management</i> . , 2010, , .		46
95	Internationalization and environmentally-related organizational learning among Chinese manufacturers. <i>Technological Forecasting and Social Change</i> , 2012, 79, 142-154.	6.2	46
96	Measures for evaluating green shipping practices implementation. <i>International Journal of Shipping and Transport Logistics</i> , 2013, 5, 217.	0.2	46
97	Shipping design for compliance and the performance contingencies for shipping firms. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2013, 55, 74-83.	3.7	44
98	Supply chain performance in transport logistics: An assessment by service providers. <i>International Journal of Logistics Research and Applications</i> , 2003, 6, 151-164.	5.6	43
99	The role of customer integration in extended producer responsibility: A study of Chinese export manufacturers. <i>International Journal of Production Economics</i> , 2014, 147, 284-293.	5.1	43
100	From dynamic capabilities to ERP enabled business improvements: The mediating effect of the implementation project. <i>International Journal of Project Management</i> , 2014, 32, 350-362.	2.7	42
101	Strategic responses to institutional forces pressuring sustainability practice adoption: Case-based evidence from inland port operations. <i>Transportation Research, Part D: Transport and Environment</i> , 2018, 61, 274-288.	3.2	42
102	Green shipping practices and firm performance. <i>Maritime Policy and Management</i> , 2014, 41, 134-148.	1.9	40
103	Greening propensity and performance implications for logistics service providers. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2015, 74, 50-62.	3.7	40
104	A review on methods of energy performance improvement towards sustainable manufacturing from perspectives of energy monitoring, evaluation, optimization and benchmarking. <i>Renewable and Sustainable Energy Reviews</i> , 2022, 159, 112227.	8.2	39
105	An Empirical Taxonomy for Logistics Service Providers. <i>Maritime Economics and Logistics</i> , 2004, 6, 199-219.	2.0	38
106	Reprint of "Supply chain-based barriers for truck-engine remanufacturing in China". <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2015, 74, 94-108.	3.7	38
107	Effects of national culture on human failures in container shipping: The moderating role of Confucian dynamism. <i>Accident Analysis and Prevention</i> , 2012, 49, 457-469.	3.0	37
108	Sustainability assessment of mechanical manufacturing systems in the industrial sector. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 135, 110169.	8.2	36

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109	Design and development of an intelligent context-aware decision support system for real-time monitoring of container terminal operations. <i>International Journal of Production Research</i> , 2011, 49, 3501-3526.	4.9	35
110	The impact of corporate social responsibility on trade credit: Evidence from Chinese small and medium-sized manufacturing enterprises. <i>International Journal of Production Economics</i> , 2020, 230, 107809.	5.1	35
111	A study on the antecedents of supplier commitment in support of logistics operations. <i>International Journal of Shipping and Transport Logistics</i> , 2012, 4, 5.	0.2	34
112	Demand chain management in the container shipping service industry. <i>International Journal of Production Economics</i> , 2013, 141, 485-492.	5.1	34
113	Examining the influence of organizational capability in innovative business operations and the mediation of profitability on customer satisfaction: An application in intermodal transport operators in Taiwan. <i>International Journal of Production Economics</i> , 2016, 171, 179-188.	5.1	33
114	Choosing the right approach to green your supply chains. <i>Modern Supply Chain Research and Applications</i> , 2019, 1, 54-67.	1.8	32
115	A Descriptive Framework for the Development and Operation of Liner Shipping Networks. <i>Transport Reviews</i> , 2009, 29, 439-457.	4.7	31
116	The roles of stakeholder support and procedure-oriented management on asset recovery. <i>International Journal of Production Economics</i> , 2012, 135, 584-594.	5.1	30
117	Financial benefits from corporate announced practice of industrial waste recycling: Empirical evidence from chemical industry in China. <i>Resources, Conservation and Recycling</i> , 2018, 139, 40-47.	5.3	30
118	Effects of emotional attachment on mobile health-monitoring service usage: An affect transfer perspective. <i>Information and Management</i> , 2021, 58, 103312.	3.6	30
119	The state of quality management implementation: A cross-sectional study of quality-oriented companies in Hong Kong. <i>Total Quality Management and Business Excellence</i> , 2002, 13, 29-38.	0.6	29
120	Product development practices, manufacturing practices, and performance: A mediational perspective. <i>International Journal of Production Economics</i> , 2014, 156, 83-97.	5.1	28
121	Environmental Audits and Third Party Certification of Management Practices: Firms' Motives, Audit Orientations, and Satisfaction with Certification. <i>International Journal of Auditing</i> , 2016, 20, 202-210.	0.9	28
122	Shareholder value effects of corporate carbon trading: Empirical evidence from market reaction towards Clean Development Mechanism in China. <i>Energy Policy</i> , 2017, 110, 410-421.	4.2	27
123	Legitimacy in operations: How sustainability certification announcements by Chinese listed enterprises influence their market value?. <i>International Journal of Production Economics</i> , 2020, 224, 107563.	5.1	27
124	Just-in-Time Logistics. , 0, , .		27
125	Intra-organizational perspectives on IT-enabled supply chains. <i>Communications of the ACM</i> , 2007, 50, 59-65.	3.3	26
126	Environmental governance mechanisms in shipping firms and their environmental performance. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2015, 78, 82-92.	3.7	26



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127	Constraint-based and dedication-based mechanisms for encouraging online self-disclosure: Is personalization the only thing that matters?. <i>European Journal of Information Systems</i> , 2017, 26, 432-450.	5.5	25
128	Deploying gamification to engage physicians in an online health community: An operational paradox. <i>International Journal of Production Economics</i> , 2020, 228, 107847.	5.1	25
129	Adoption of Internet Services in Liner Shipping: An Empirical Study of Shippers in Taiwan. <i>Transport Reviews</i> , 2006, 26, 189-206.	4.7	24
130	The service-profit chain: A review and extension. <i>Total Quality Management and Business Excellence</i> , 2009, 20, 617-632.	2.4	24
131	USAGE AND PERFORMANCE IMPACT OF ELECTRONIC PROCUREMENT. <i>Journal of Business Logistics</i> , 2009, 30, 125-139.	7.0	24
132	Nonlinearities in personalization-privacy paradox in mHealth adoption: The mediating role of perceived usefulness and attitude. <i>Technology and Health Care</i> , 2014, 22, 515-529.	0.5	24
133	Greening and performance relativity: An application in the shipping industry. <i>Computers and Operations Research</i> , 2015, 54, 295-301.	2.4	23
134	Responsible governance mechanisms and the role of suppliers' ambidexterity and big data predictive analytics capabilities in circular economy practices improvements. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2021, 155, 102510.	3.7	23
135	Strategic alliance formation and the effects on the performance of manufacturing enterprises from supply chain perspective. <i>International Journal of Production Research</i> , 2015, 53, 3856-3870.	4.9	22
136	An evaluation of web site services in liner shipping in Taiwan. <i>Transportation</i> , 2005, 32, 293-318.	2.1	21
137	Emergence of "new professionalism" among Chinese seafarers: empirical evidence and policy implications. <i>Maritime Policy and Management</i> , 2006, 33, 35-48.	1.9	20
138	An evaluation of green shipping networks to minimize external cost in the Pearl River Delta region. <i>Technological Forecasting and Social Change</i> , 2013, 80, 320-328.	6.2	20
139	Promoting China's mHealth market: A policy perspective. <i>Health Policy and Technology</i> , 2017, 6, 383-388.	1.3	20
140	A citation network analysis of sustainability development in liner shipping management: a review of the literature and policy implications. <i>Maritime Policy and Management</i> , 2020, 47, 1-26.	1.9	20
141	Quality Management in the Logistics Industry: an Examination and a Ten- Step Approach for Quality Implementation. <i>Total Quality Management and Business Excellence</i> , 2004, 15, 147-159.	2.4	19
142	Configuring quality management and marketing implementation and the performance implications for industrial marketers. <i>Industrial Marketing Management</i> , 2012, 41, 1284-1297.	3.7	19
143	A study of the freight forwarding industry in Hong Kong. <i>International Journal of Logistics Research and Applications</i> , 2004, 7, 71-84.	5.6	18
144	Sustainable decision model for liner shipping industry. <i>Computers and Operations Research</i> , 2018, 89, 213-229.	2.4	17

#	ARTICLE	IF	CITATIONS
145	Understanding users' negative responses to recommendation algorithms in short-video platforms: a perspective based on the Stressor-Strain-Outcome (SSO) framework. <i>Electronic Markets</i> , 2022, 32, 41-58.	4.4	17
146	The Effects of Resource Bundling on Third-Party Logistics Providers' Performance. <i>International Journal of Engineering Business Management</i> , 2015, 7, 9.	2.1	16
147	Implementation strategy and emission reduction effectiveness of carbon cap-and-trade in heterogeneous enterprises. <i>International Journal of Production Economics</i> , 2022, 248, 108501.	5.1	16
148	Research on shipping studies. <i>International Journal of Shipping and Transport Logistics</i> , 2013, 5, 1.	0.2	15
149	Examining structural, perceptual, and attitudinal influences on the quality of information sharing in collaborative technology use. <i>Information Systems Frontiers</i> , 2015, 17, 455-470.	4.1	14
150	The clean development mechanism and corporate financial performance: Empirical evidence from China. <i>Resources, Conservation and Recycling</i> , 2018, 129, 278-289.	5.3	14
151	Supply chain security certification and operational performance: The role of upstream complexity. <i>International Journal of Production Economics</i> , 2022, 247, 108433.	5.1	14
152	Responsible Production for Sustainability: Concept Analysis and Bibliometric Review. <i>Sustainability</i> , 2021, 13, 1275.	1.6	12
153	Experience-based learning of Japanese IT professionals: A qualitative research. <i>Journal of Strategic Information Systems</i> , 2008, 17, 202-213.	3.3	11
154	Adopting an Open Innovation Program with Supply Chain Management in China: A Case Study. <i>EMJ - Engineering Management Journal</i> , 2018, 30, 24-41.	1.4	11
155	Data-driven auditing: A predictive modeling approach to fraud detection and classification. <i>Journal of Corporate Accounting and Finance</i> , 2019, 30, 64-82.	0.4	9
156	Oil Transport Management. , 2013, , .		8
157	Are trade and transport logistics activities mutually reinforcing? Some empirical evidences from ASEAN countries. <i>Journal of Shipping and Trade</i> , 2019, 4, .	0.7	8
158	Big Data Technology: Challenges, Prospects, and Realities. <i>IEEE Engineering Management Review</i> , 2019, 47, 58-66.	1.0	8
159	Supply chain security management: a citation network analysis. <i>International Journal of Shipping and Transport Logistics</i> , 2019, 11, 508.	0.2	8
160	Energy saving and high efficiency production oriented forward-and-reverse multidirectional turning: Energy modeling and application. <i>Energy</i> , 2022, 252, 123981.	4.5	8
161	Investigation of the influences of "transport complex economy" and political risk on freight transport growth. <i>International Journal of Logistics Research and Applications</i> , 2011, 14, 285-296.	5.6	7
162	Does Industrial Waste Reuse Bring Dual Benefits of Economic Growth and Carbon Emission Reduction?: Evidence of Incorporating the Indirect Effect of Economic Growth in China. <i>Journal of Industrial Ecology</i> , 2016, 20, 1306-1319.	2.8	7

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163	Sourcing green makes green: Evidence from the BRICs. <i>Industrial Marketing Management</i> , 2020, 88, 426-436.	3.7	7
164	Antecedents and Consequences of Electronic Product Code Adoption and its Implications for Supply Chain Management: A Framework and Propositions for Future Research. <i>Maritime Economics and Logistics</i> , 2006, 8, 311-330.	2.0	6
165	Environmental Management. <i>SpringerBriefs in Applied Sciences and Technology</i> , 2015, , .	0.2	6
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