Kee-hung Lai

List of Publications by Year
in descending order

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

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19	Mobile commerce integrated with RFID technology in a container depot. Decision Support Systems, 2007, 43, 62-76.	3.5	237
20	Promoting sustainability of manufacturing industry through the lean energy-saving and emission-reduction strategy. Science of the Total Environment, 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?. Journal of Environmental Management, 2019, 233, 447-458.	3.8	209
22	Evaluating green supply chain management among Chinese manufacturers from the ecological modernization perspective. Transportation Research, Part E: Logistics and Transportation Review, 2011, 47, 808-821.	3.7	198
23	Corporate social responsibility practices and performance improvement among Chinese national state-owned enterprises. International Journal of Production Economics, 2016, 171, 417-426.	5.1	195
24	The role of organizational size in the adoption of green supply chain management practices in China. Corporate Social Responsibility and Environmental Management, 2008, 15, 322-337.	5.0	176
25	Do firms get what they want from ISO 14001 adoption?: an Australian perspective. Journal of Cleaner Production, 2012, 33, 117-126.	4.6	165
26	Relational stability and alliance performance in supply chainâ˜†. Omega, 2008, 36, 600-608.	3.6	164
27	The roles ofxinyongandguanxiin Chinese relationship marketing. European Journal of Marketing, 2005, 39, 528-559.	1.7	154
28	Green Retailing: Factors for Success. California Management Review, 2010, 52, 6-31.	3.4	154
29	Green shipping practices in the shipping industry: Conceptualization, adoption, and implications. Resources, Conservation and Recycling, 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. European Journal of Operational Research, 2007, 180, 845-867.	3.5	144
31	Understanding Gender Differences in m-Health Adoption: A Modified Theory of Reasoned Action Model. Telemedicine Journal and E-Health, 2014, 20, 39-46.	1.6	139
32	An empirical study of supply chain performance in transport logistics. International Journal of Production Economics, 2004, 87, 321-331.	5.1	137
33	Institutional isomorphism and the adoption of information technology for supply chain management. Computers in Industry, 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. Journal of Industrial Ecology, 2011, 15, 405-419.	2.8	135
35	Can carbon cap and trade mechanism be beneficial for remanufacturing?. International Journal of Production Economics, 2018, 203, 311-321.	5.1	134
36	Value of Information Integration to Supply Chain Management: Roles of Internal and External Contingencies. Journal of Management Information Systems, 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. Journal of Environmental Psychology, 2015, 43, 203-215.	2.3	121
38	Relationship stability and supplier commitment to quality. International Journal of Production Economics, 2005, 96, 397-410.	5.1	112
39	The performance of contingencies of supply chain information integration: The roles of product and market complexity. International Journal of Production Economics, 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. International Journal of Electronic Commerce, 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. International Journal of Production Economics, 2015, 159, 56-65.	5.1	108
42	Did reverse logistics practices hit the triple bottom line of Chinese manufacturers?. International Journal of Production Economics, 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?. Corporate Social Responsibility and Environmental Management, 2014, 21, 28-40.	5.0	106
44	The impact of servitization on firm performance: a meta-analysis. International Journal of Operations and Production Management, 2018, 38, 1562-1588.	3.5	104
45	Development of an RFIDâ€based Traceability System: Experiences and Lessons Learned from an Aircraft Engineering Company. Production and Operations Management, 2007, 16, 554-568.	2.1	100
46	Organizational learning, innovativeness, and organizational performance: a qualitative investigation. International Journal of Production Research, 2007, 45, 2459-2477.	4.9	99
47	Supply chain-based barriers for truck-engine remanufacturing in China. Transportation Research, Part E: Logistics and Transportation Review, 2014, 68, 103-117.	3.7	98
48	Developing environmental sustainability by ANP-QFD approach: the case of shipping operations. Journal of Cleaner Production, 2015, 105, 275-284.	4.6	98
49	Linking inter-organizational trust with logistics information integration and partner cooperation under environmental uncertainty. International Journal of Production Economics, 2012, 139, 642-653.	5.1	96
50	The Impact of Integrated Practices of Lean, Green, and Social Management Systems on Firm Sustainability Performanceâ€"Evidence from Chinese Fashion Auto-Parts Suppliers. Sustainability, 2015, 7, 3838-3858.	1.6	96
51	The diffusion of environmental management system and its effect on environmental management practices. International Journal of Operations and Production Management, 2014, 34, 565-585.	3.5	91
52	The antecedents of dyadic quality performance and its effect on buyerâ€"supplier relationship improvement. International Journal of Production Economics, 2009, 120, 243-251.	5.1	88
53	Environmental Governance of Enterprises and their Economic Upshot through Corporate Reputation and Customer Satisfaction. Business Strategy and the Environment, 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. International Journal of Production Research, 2022, 60, 6908-6922.	4.9	88

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

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73	Multinational enterprise buyersâ€™ choices for extending corporate social responsibility practices to suppliers in emerging countries: A multiâ€method study. Journal of Operations Management, 2018, 63, 25-43.	3.3	66
74	Digital supply chain management in the COVID-19 crisis: An asset orchestration perspective. International Journal of Production Economics, 2022, 245, 108396.	5.1	66
75	Eco-innovation and its role for performance improvement among Chinese small and medium-sized manufacturing enterprises. International Journal of Production Economics, 2021, 231, 107869.	5.1	65
76	Initiatives and outcomes of quality management implementation across industries. Omega, 2003, 31, 141-154.	3.6	63
77	Effects of quality management and marketing on organizational performance. Journal of Business Research, 2005, 58, 446-456.	5.8	63
78	The impact of sustainability and operations orientations on sustainable supply management and the triple bottom line. Journal of Cleaner Production, 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. International Journal of Production Economics, 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. Resources, Conservation and Recycling, 2011, 55, 623-630.	5.3	60
81	Small and medium manufacturing enterprises and Asia's sustainable economic development. International Journal of Production Economics, 2021, 233, 107971.	5.1	60
82	Investigating the Adoption of Mobile Health Services by Elderly Users: Trust Transfer Model and Survey Study. JMIR MHealth and UHealth, 2019, 7, e12269.	1.8	60
83	An Empirical Model for Managing Quality in the Electronics Industry. Production and Operations Management, 2005, 14, 189-204.	2.1	58
84	Green supply chain innovation: Emergence, adoption, and challenges. International Journal of Production Economics, 2022, 248, 108497.	5.1	58
85	Complementarities and alignment of information systems management and supply chain management. International Journal of Shipping and Transport Logistics, 2009, 1, 156.	0.2	56
86	Ecological modernisation of Chinese export manufacturing via green logistics management and its regional implications. Technological Forecasting and Social Change, 2012, 79, 766-770.	6.2	54
87	Uncovering the Value of Green Advertising for Environmental Management Practices. Business Strategy and the Environment, 2014, 23, 117-130.	8.5	54
88	A Multi-research-method approach to studying environmental sustainability in retail operations. International Journal of Production Economics, 2016, 171, 394-404.	5.1	54
89	Regulatory Policy Awareness and Environmental Supply Chain Cooperation in China: A Regulatory-Exchange-Theoretic Perspective. IEEE Transactions on Engineering Management, 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. International Journal of Production Economics, 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. Information and Management, 2009, 46, 434-441.	3.6	51
92	Green Service: Construct Development and Measurement Validation. Production and Operations Management, 2016, 25, 432-457.	2.1	51
93	LINKING EXCHANGE GOVERNANCE WITH SUPPLIER COOPERATION AND COMMITMENT: A CASE OF CONTAINER TERMINAL OPERATIONS. Journal of Business Logistics, 2009, 30, 243-263.	7.0	46
94	Shipping and Logistics Management. , 2010, , .		46
95	Internationalization and environmentally-related organizational learning among Chinese manufacturers. Technological Forecasting and Social Change, 2012, 79, 142-154.	6.2	46
96	Measures for evaluating green shipping practices implementation. International Journal of Shipping and Transport Logistics, 2013, 5, 217.	0.2	46
97	Shipping design for compliance and the performance contingencies for shipping firms. Transportation Research, Part E: Logistics and Transportation Review, 2013, 55, 74-83.	3.7	44
98	Supply chain performance in transport logistics: An assessment by service providers. International Journal of Logistics Research and Applications, 2003, 6, 151-164.	5.6	43
99	The role of customer integration in extended producer responsibility: A study of Chinese export manufacturers. International Journal of Production Economics, 2014, 147, 284-293.	5.1	43
100	From dynamic capabilities to ERP enabled business improvements: The mediating effect of the implementation project. International Journal of Project Management, 2014, 32, 350-362.	2.7	42
101	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.	3.2	42
102	Green shipping practices and firm performance. Maritime Policy and Management, 2014, 41, 134-148.	1.9	40
103	Greening propensity and performance implications for logistics service providers. Transportation Research, Part E: Logistics and Transportation Review, 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. Renewable and Sustainable Energy Reviews, 2022, 159, 112227.	8.2	39
105	An Empirical Taxonomy for Logistics Service Providers. Maritime Economics and Logistics, 2004, 6, 199-219.	2.0	38
106	Reprint of â€œSupply chain-based barriers for truck-engine remanufacturing in Chinaâ€• Transportation Research, Part E: Logistics and Transportation Review, 2015, 74, 94-108.	3.7	38
107	Effects of national culture on human failures in container shipping: The moderating role of Confucian dynamism. Accident Analysis and Prevention, 2012, 49, 457-469.	3.0	37
108	Sustainability assessment of mechanical manufacturing systems in the industrial sector. Renewable and Sustainable Energy Reviews, 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. International Journal of Production Research, 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. International Journal of Production Economics, 2020, 230, 107809.	5.1	35
111	A study on the antecedents of supplier commitment in support of logistics operations. International Journal of Shipping and Transport Logistics, 2012, 4, 5.	0.2	34
112	Demand chain management in the container shipping service industry. International Journal of Production Economics, 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. International Journal of Production Economics, 2016, 171, 179-188.	5.1	33
114	Choosing the right approach to green your supply chains. Modern Supply Chain Research and Applications, 2019, 1, 54-67.	1.8	32
115	A Descriptive Framework for the Development and Operation of Liner Shipping Networks. Transport Reviews, 2009, 29, 439-457.	4.7	31
116	The roles of stakeholder support and procedure-oriented management on asset recovery. International Journal of Production Economics, 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. Resources, Conservation and Recycling, 2018, 139, 40-47.	5.3	30
118	Effects of emotional attachment on mobile health-monitoring service usage: An affect transfer perspective. Information and Management, 2021, 58, 103312.	3.6	30
119	The state of quality management implementation: A cross-sectional study of quality-oriented companies in Hong Kong. Total Quality Management and Business Excellence, 2002, 13, 29-38.	0.6	29
120	Product development practices, manufacturing practices, and performance: A mediational perspective. International Journal of Production Economics, 2014, 156, 83-97.	5.1	28
121	Environmental Audits and Third Party Certification of Management Practices: Firmsâ€™ Motives, Audit Orientations, and Satisfaction with Certification. International Journal of Auditing, 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. Energy Policy, 2017, 110, 410-421.	4.2	27
123	Legitimacy in operations: How sustainability certification announcements by Chinese listed enterprises influence their market value?. International Journal of Production Economics, 2020, 224, 107563.	5.1	27
124	Just-in-Time Logistics. , 0, , .		27
125	Intra-organizational perspectives on IT-enabled supply chains. Communications of the ACM, 2007, 50, 59-65.	3.3	26
126	Environmental governance mechanisms in shipping firms and their environmental performance. Transportation Research, Part E: Logistics and Transportation Review, 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?. European Journal of Information Systems, 2017, 26, 432-450.	5.5	25
128	Deploying gamification to engage physicians in an online health community: An operational paradox. International Journal of Production Economics, 2020, 228, 107847.	5.1	25
129	Adoption of Internet Services in Liner Shipping: An Empirical Study of Shippers in Taiwan. Transport Reviews, 2006, 26, 189-206.	4.7	24
130	The service-profit chain: A review and extension. Total Quality Management and Business Excellence, 2009, 20, 617-632.	2.4	24
131	USAGE AND PERFORMANCE IMPACT OF ELECTRONIC PROCUREMENT. Journal of Business Logistics, 2009, 30, 125-139.	7.0	24
132	Nonlinearities in personalization-privacy paradox in mHealth adoption: The mediating role of perceived usefulness and attitude. Technology and Health Care, 2014, 22, 515-529.	0.5	24
133	Greening and performance relativity: An application in the shipping industry. Computers and Operations Research, 2015, 54, 295-301.	2.4	23
134	Responsible governance mechanisms and the role of suppliersâ€™ ambidexterity and big data predictive analytics capabilities in circular economy practices improvements. Transportation Research, Part E: Logistics and Transportation Review, 2021, 155, 102510.	3.7	23
135	Strategic alliance formation and the effects on the performance of manufacturing enterprises from supply chain perspective. International Journal of Production Research, 2015, 53, 3856-3870.	4.9	22
136	An evaluation of web site services in liner shipping in Taiwan. Transportation, 2005, 32, 293-318.	2.1	21
137	Emergence of â€˜new professionalismâ€™ among Chinese seafarers: empirical evidence and policy implications. Maritime Policy and Management, 2006, 33, 35-48.	1.9	20
138	An evaluation of green shipping networks to minimize external cost in the Pearl River Delta region. Technological Forecasting and Social Change, 2013, 80, 320-328.	6.2	20
139	Promoting China's mHealth market: A policy perspective. Health Policy and Technology, 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. Maritime Policy and Management, 2020, 47, 1-26.	1.9	20
141	Quality Management in the Logistics Industry: an Examination and a Ten- Step Approach for Quality Implementation. Total Quality Management and Business Excellence, 2004, 15, 147-159.	2.4	19
142	Configuring quality management and marketing implementation and the performance implications for industrial marketers. Industrial Marketing Management, 2012, 41, 1284-1297.	3.7	19
143	A study of the freight forwarding industry in Hong Kong. International Journal of Logistics Research and Applications, 2004, 7, 71-84.	5.6	18
144	Sustainable decision model for liner shipping industry. Computers and Operations Research, 2018, 89, 213-229.	2.4	17

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

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163	Sourcing green makes green: Evidence from the BRICs. Industrial Marketing Management, 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. Maritime Economics and Logistics, 2006, 8, 311-330.	2.0	6
165	Environmental Management. SpringerBriefs in Applied Sciences and Technology, 2015, , .	0.2	6
166	The antecedents of effective use of hospital information systems in the chinese context: A mixed-method approach. Information Processing and Management, 2021, 58, 102461.	5.4	6
167	Examining the influence of firm performance on business risk-taking and the mediation effect of scale of operations in the container terminal industry. Research in Transportation Economics, 2011, 32, 64-70.	2.2	5
168	Environmental Management. SpringerBriefs in Applied Sciences and Technology, 2016, , 1-27.	0.2	5
169	Patient empowerment in an online health platform: Exploring the quadratic effects of patientsâ€™ conscious-competence on perceived health status. Computers in Human Behavior, 2022, 136, 107346.	5.1	5
170	Supply chain management in the logistics industry: the case of Hong Kong. International Journal of Logistics Systems and Management, 2004, 1, 26.	0.2	4
171	Special issue on quality in supply chain management and logistics. International Journal of Production Economics, 2005, 96, 287-288.	5.1	4
172	Organizational Mindfulness and the Development of Information Technology for Logistics Operations: The Experience of an Apparel Company. Research Journal of Textile and Apparel, 2008, 12, 30-37.	0.6	4
173	How Do Patients with Chronic Diseases Make Usage Decisions regarding Mobile Health Monitoring Service?. Journal of Healthcare Engineering, 2019, 2019, 1-7.	1.1	4
174	Organization performance: Empowering the workforce. Total Quality Management and Business Excellence, 1997, 8, 305-309.	0.6	3
175	Environmental Management Practices with Supply Chain Efforts. SpringerBriefs in Applied Sciences and Technology, 2016, , 29-72.	0.2	3
176	Antiâ€Learning Behavior Toward Safety Risk: The Roles of Internal Context and Social Contagion. Decision Sciences, 2022, 53, 932-961.	3.2	3
177	An Institutional Perspective on the Diffusion of Social Sustainability and its Discourse in Liner Shipping Operations. The Journal of Sustainable Mobility, 2016, 3, 14-41.	0.1	2
178	Logistics Service Performance. , 2021, , 89-93.		2
179	Understanding the Antecedents of the Routine Use of Mobile Health Services: A Personâ€“Technologyâ€“Health Framework. Frontiers in Psychology, 0, 13, .	1.1	2
180	Special issue on organizational structure, culture and operations management: An empirical missing link. International Journal of Production Economics, 2007, 106, 321-322.	5.1	1

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181	Maritime Logistics in EU Green Ports and Short Sea Shipping. , 2012, , 245-262.		1
182	Green Management Practices. Shipping and Transport Logistics, 2016, , 45-59.	0.0	1
183	Evaluation of Green Shipping Networks. Shipping and Transport Logistics, 2016, , 77-90.	0.0	1
184	The Role of Decision Rationality on Usersâ€™ Attitudes toward Utilitarian Mobile Service Usage. Communications of the Association for Information Systems, 0, , 230-251.	0.7	1
185	Drivers of green strategy for enhancing sustainable techno-preneurship in emerging economies. , 2014, , .		1
186	Open Innovation and Market Value: An Extended Resource-Based View. IEEE Transactions on Engineering Management, 2024, 71, 2022-2035.	2.4	1
187	Total quality management and marketing. Total Quality Management and Business Excellence, 1997, 8, 209-209.	0.6	0
188	Taking promotion and prevention mechanisms matter for information systems security policy in Chinese SMEs. , 2016, , .		0
189	Organizational Capabilities. SpringerBriefs in Applied Sciences and Technology, 2016, , 109-125.	0.2	0
190	Why Does Interactional Unfairness Matter for Patient-Doctor Relationship Quality in Online Health Consultation? The Contingencies of Professional Seniority and Disease Severity. Lecture Notes in Computer Science, 2018, , 61-69.	1.0	0
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