

Li Zhou

List of Publications by Year in descending order

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63
papers

2,834
citations

136950

32
h-index

189892

50
g-index

66
all docs

66
docs citations

66
times ranked

2112
citing authors

#	ARTICLE	IF	CITATIONS
1	Big data analytics in supply chain management: A state-of-the-art literature review. <i>Computers and Operations Research</i> , 2018, 98, 254-264.	4.0	328
2	Forecasting SMEs' credit risk in supply chain finance with an enhanced hybrid ensemble machine learning approach. <i>International Journal of Production Economics</i> , 2019, 211, 22-33.	8.9	203
3	An empirical investigation of factors affecting e-collaboration diffusion in SMEs. <i>International Journal of Production Economics</i> , 2012, 138, 329-344.	8.9	148
4	The impact of product returns and remanufacturing uncertainties on the dynamic performance of a multi-echelon closed-loop supply chain. <i>International Journal of Production Economics</i> , 2017, 183, 487-502.	8.9	113
5	The impacts of product design changes on supply chain risk: a case study. <i>International Journal of Physical Distribution and Logistics Management</i> , 2011, 41, 162-186.	7.4	95
6	Developing pricing strategy to optimise total profits in an electric vehicle battery closed loop supply chain. <i>Journal of Cleaner Production</i> , 2018, 203, 376-385.	9.3	92
7	Reducing the bullwhip effect: Looking through the appropriate lens. <i>International Journal of Production Economics</i> , 2007, 108, 444-453.	8.9	91
8	Evaluating the impact of carbon tax policy on manufacturing and remanufacturing decisions in a closed-loop supply chain. <i>International Journal of Production Economics</i> , 2022, 245, 108408.	8.9	90
9	Bullwhip and inventory variance in a closed loop supply chain. <i>OR Spectrum</i> , 2006, 28, 127-149.	3.4	89
10	Predicting customer demand for remanufactured products: A data-mining approach. <i>European Journal of Operational Research</i> , 2020, 281, 543-558.	5.7	84
11	Electric vehicle battery secondary use under government subsidy: A closed-loop supply chain perspective. <i>International Journal of Production Economics</i> , 2021, 234, 108035.	8.9	79
12	User resistance in IT: A literature review. <i>International Journal of Information Management</i> , 2016, 36, 35-43.	17.5	73
13	A novel approach for enhancing green supply chain management using converged interval-valued triangular fuzzy numbers-grey relation analysis. <i>Resources, Conservation and Recycling</i> , 2018, 128, 122-133.	10.8	71
14	Dynamic performance of a hybrid inventory system with a Kanban policy in remanufacturing process. <i>Omega</i> , 2006, 34, 585-598.	5.9	67
15	Cost-sharing contract design in a low-carbon service supply chain. <i>Computers and Industrial Engineering</i> , 2020, 139, 106160.	6.3	65
16	Subsidising an electric vehicle supply chain with imperfect information. <i>International Journal of Production Economics</i> , 2019, 211, 82-97.	8.9	60
17	Demand chain management: Relationships between external antecedents, web-based integration and service innovation performance. <i>International Journal of Production Economics</i> , 2014, 154, 48-58.	8.9	55
18	Intensity of environmental regulation and environmentally biased technology in the employment market. <i>Omega</i> , 2021, 100, 102201.	5.9	51

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19	Supply chain contracting coordination for fresh products with fresh-keeping effort. <i>Industrial Management and Data Systems</i> , 2017, 117, 538-559.	3.7	50
20	The Acquisition of Quality Information in a Supply Chain with Voluntary vs. Mandatory Disclosure. <i>Production and Operations Management</i> , 2020, 29, 595-616.	3.8	50
21	Optimising quantity of manufacturing and remanufacturing in an electric vehicle battery closed-loop supply chain. <i>Industrial Management and Data Systems</i> , 2018, 118, 283-302.	3.7	49
22	The behavioural causes of bullwhip effect in supply chains: A systematic literature review. <i>International Journal of Production Economics</i> , 2021, 236, 108120.	8.9	49
23	Knowledge mapping of digital twin and physical internet in Supply Chain Management: A systematic literature review. <i>International Journal of Production Economics</i> , 2022, 244, 108381.	8.9	49
24	Collaborative collection effort strategies based on the "Internet+ recycling" business model. <i>Journal of Cleaner Production</i> , 2019, 241, 118120.	9.3	46
25	Soft systems analysis of reverse logistics battery recycling in China. <i>International Journal of Logistics Research and Applications</i> , 2007, 10, 57-70.	8.8	44
26	Online selling mode choice and pricing in an O2O tourism supply chain considering corporate social responsibility. <i>Electronic Commerce Research and Applications</i> , 2019, 38, 100894.	5.0	42
27	Joint procurement and pricing of fresh produce for multiple retailers with a quantity discount contract. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019, 130, 16-36.	7.4	42
28	Ethical procurement strategies for International Aid Non-Government Organisations. <i>Supply Chain Management</i> , 2011, 16, 110-127.	6.4	37
29	Environmental efficiency and policy change in China: A new meta-frontier non-radial angle efficiency evaluation approach. <i>Chemical Engineering Research and Design</i> , 2019, 121, 281-289.	5.6	35
30	Forecasting return of used products for remanufacturing using Graphical Evaluation and Review Technique (GERT). <i>International Journal of Production Economics</i> , 2016, 181, 315-324.	8.9	34
31	A pragmatic approach to the design of bullwhip controllers. <i>International Journal of Production Economics</i> , 2010, 128, 556-568.	8.9	33
32	3C framework for modular supply networks in the Chinese automotive industry. <i>International Journal of Logistics Management</i> , 2009, 20, 322-341.	6.6	32
33	Manufacturing strategies for time based competitive advantages. <i>Industrial Management and Data Systems</i> , 2012, 112, 729-747.	3.7	30
34	Service capacity procurement of logistics service supply chain with demand updating and loss-averse preference. <i>Applied Mathematical Modelling</i> , 2019, 66, 486-507.	4.2	30
35	A data-driven optimization of large-scale dry port location using the hybrid approach of data mining and complex network theory. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 134, 101816.	7.4	27
36	Understanding product returns: A systematic literature review using machine learning and bibliometric analysis. <i>International Journal of Production Economics</i> , 2022, 243, 108340.	8.9	24

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37	Special issue editorial: Smart supply chains and intelligent logistics services. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2021, 147, 102256.	7.4	20
38	Push or Pull? The impact of ordering policy choice on the dynamics of a hybrid closed-loop supply chain. <i>European Journal of Operational Research</i> , 2022, 300, 282-295.	5.7	16
39	Reverse logistics: a study of bullwhip in continuous time. , 0, , .		15
40	Learning and practising supply chain management strategies from a business simulation game: A comprehensive supply chain simulation. , 2008, , .		15
41	Green efficiency performance analysis of the logistics industry in China: based on a kind of machine learning methods. <i>Annals of Operations Research</i> , 2022, 308, 727-752.	4.1	15
42	Assessing the implementation of Sustainable Development Goals through switching cost. <i>Journal of Cleaner Production</i> , 2019, 232, 1430-1441.	9.3	13
43	Certify or not? An analysis of organic food supply chain with competing suppliers. <i>Annals of Operations Research</i> , 2022, 314, 645-675.	4.1	13
44	Modular logistics service platform. , 2010, , .		12
45	Prediction of IGBT power module remaining lifetime using the aging state approach. <i>Microelectronics Reliability</i> , 2019, 102, 113476.	1.7	12
46	Combined and Relative Effect Levels of Perceived Risk, Knowledge, Optimism, Pessimism, and Social Trust on Anxiety among Inhabitants Concerning Living on Heavy Metal Contaminated Soil. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 1076.	2.6	11
47	The yield rate paradox in closed-loop supply chains. <i>International Journal of Production Economics</i> , 2021, 239, 108187.	8.9	9
48	Pricing decision with conspicuous customers: quick responses versus value-added services. <i>International Journal of Production Research</i> , 2021, 59, 1691-1713.	7.5	6
49	Optimal strategies of automakers with demand and credit price disruptions under the dual-credit policy. <i>Journal of Management Science and Engineering</i> , 2022, 7, 453-472.	2.8	6
50	The VLE as the converging platform. , 2011, , .		4
51	A critical evaluation of Enterprise Resource Planning (ERP) software sourcing and provision using theoretical constructs. <i>International Journal of Integrated Supply Management</i> , 2007, 3, 327.	0.3	2
52	Servitization strategy: Strategic priority, capacity requirement, and organizational feature. , 2011, , .		2
53	ERP Implementation Service Supply Chain. , 2013, , 274-288.		2
54	Service Supply Chain: Configuration Structure and Operations Mechanism. , 2012, , .		1

#	ARTICLE	IF	CITATIONS
55	The effect of uncertainty on economic performance of reverse logistic operation. , 2013, , .		1
56	The impacts of service quality and customer satisfaction in the e-commerce context. , 2014, , .		1
57	Current Research Issues in Production Economics. International Journal of Production Economics, 2015, 170, 375-376.	8.9	1
58	A game theory approach in subsidizing electric vehicle supply chain. , 2016, , .		1
59	Forecasting returns in reverse logistics using GERT network theory. , 2010, , .		0
60	Using freeware for collaborative service delivery in Higher Education - a case study analysis. , 2011, , .		0
61	Comparison of Supply Chain Consigning Collaborative Innovation Modes. Advanced Materials Research, 0, 452-453, 407-411.	0.3	0
62	The impact of supplier-supplier collaboration on firm performance. , 2013, , .		0
63	A multi-objective, multi-product and multi-transportation mode sustainable closed-loop supply chain network design. , 2016, , .		0