

# Huajun Tang

## List of Publications by Year in descending order

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33  
papers

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citations

1040056

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996975

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Pricing and sales-effort analysis of dual-channel supply chain with channel preference, cross-channel return and free riding behavior based on revenue-sharing contract. <i>International Journal of Production Economics</i> , 2022, 249, 108506.	8.9	42
2	Coordination Analysis of Revenue Sharing in E-Commerce Logistics Service Supply Chain With Cooperative Distribution. <i>SAGE Open</i> , 2019, 9, 215824401987053.	1.7	31
3	Analysis of advertising and a points-exchange incentive in a reverse supply chain for unwanted medications in households based on Game Theory. <i>International Journal of Production Economics</i> , 2019, 217, 259-268.	8.9	31
4	Research on Coordination Complexity of E-Commerce Logistics Service Supply Chain. <i>Complexity</i> , 2020, 2020, 1-21.	1.6	15
5	An improved FPTAS for maximizing the weighted number of just-in-time jobs in a two-machine flow shop problem. <i>Journal of Scheduling</i> , 2013, 16, 429-435.	1.9	14
6	Research on Government Subsidy Strategies for the Development of Agricultural Products E-Commerce. <i>Agriculture (Switzerland)</i> , 2021, 11, 1152.	3.1	14
7	Game Theoretic Analysis of Pricing and Cooperative Advertising in a Reverse Supply Chain for Unwanted Medications in Households. <i>Sustainability</i> , 2017, 9, 1902.	3.2	13
8	Efficient computation of evacuation routes on a three-dimensional geometric network. <i>Computers and Industrial Engineering</i> , 2014, 76, 231-242.	6.3	12
9	Who is better off by selling extended warranties in the supply chain: the manufacturer, the retailer, or both?. <i>Annals of Operations Research</i> , 2023, 328, 1557-1583.	4.1	12
10	Effects of Partnership Quality and Information Sharing on Express Delivery Service Performance in the E-commerce Industry. <i>Sustainability</i> , 2020, 12, 8293.	3.2	9
11	Inventory and Ordering Decisions in Dual-Channel Supply Chains Involving Free Riding and Consumer Switching Behavior with Supply Chain Financing. <i>Complexity</i> , 2021, 2021, 1-23.	1.6	9
12	A note on the subtree ordered median problem in networks based on nestedness property. <i>Journal of Industrial and Management Optimization</i> , 2012, 8, 41-49.	1.3	8
13	Comparative Analysis of Sequential and Combinatorial Auctions Based on Petri Nets. <i>IEEE Access</i> , 2018, 6, 38071-38085.	4.2	7
14	Upper signed domination number. <i>Discrete Mathematics</i> , 2008, 308, 3416-3419.	0.7	5
15	Finite dominating sets for the multi-facility ordered median problem in networks and algorithmic applications. <i>Computers and Industrial Engineering</i> , 2009, 57, 707-712.	6.3	5
16	Pricing and Contract Coordination of BOPS Supply Chain Considering Product Return Risk. <i>Sustainability</i> , 2022, 14, 5055.	3.2	5
17	From corporate environmental responsibility to purchase intention of Chinese buyers: The mediation role of relationship quality. <i>Journal of Consumer Behaviour</i> , 2021, 20, 309-323.	4.2	4
18	Evaluating the Sustainability Issues in Tourism Development: An Adverse-Impact and Serious-Level Analysis. <i>SAGE Open</i> , 2021, 11, 215824402110503.	1.7	4

#	ARTICLE	IF	CITATIONS
19	Coordination Analysis of Sustainable Dual-Channel Tourism Supply Chain with the Consideration of the Effect of Service Quality. Sustainability, 2022, 14, 6530.	3.2	4
20	Multi-facility ordered median problems in directed networks. Journal of Systems Science and Complexity, 2011, 24, 61-67.	2.8	3
21	A note on the nestedness property for ordered median problems in tree networks. Journal of Systems Science and Complexity, 2013, 26, 335-340.	2.8	2
22	Dynamic Stochastic Optimization of Emergent Blood Collection and Distribution from Supply Chain Perspective. Complexity, 2021, 2021, 1-15.	1.6	2
23	A Multi-agent Scheduling Model for Maximizing Agent Satisfaction. Lecture Notes in Computer Science, 2012, , 90-100.	1.3	1
24	Optimisation of vehicle population and reduction of CO <sub>2</sub> emission. International Journal of Shipping and Transport Logistics, 2014, 6, 412.	0.5	1
25	Performance analysis of reverse auction mechanisms based on Petri nets. Advances in Mechanical Engineering, 2017, 9, 168781401772408.	1.6	1
26	Hazard Analysis of Bidder Collusion in Reverse Auctions Based on Petri Nets. IEEE Access, 2020, 8, 89546-89561.	4.2	1
27	Research on Tourism Supply Chain Coordination Under the Background of Low-Carbon Tourism. , 2020, , .		1
28	Nonlinear Time Series Fuzzy Regression for Developing Explainable Consumer Preferencesâ€™ Models Based on Online Comments. IEEE Transactions on Fuzzy Systems, 2022, 30, 4460-4470.	9.8	1
29	Optimizing the Population of Free Shuttle Buses in Macau. , 2011, , .		0
30	Study of EOQ model in deteriorating items with price reduction sale and permissible shortage. , 2013, , .		0
31	Exact approximation algorithms of scheduling in evacuation and recovery service. , 2013, , .		0
32	A Case Study of Ordering Policy with Mass Customization. , 2014, , .		0
33	Analysis of Retailer's Order Decision with the Allowance of ACC Payment Based on Supply Chain Financing. , 2019, , .		0