

Yong He

List of Publications by Year in descending order

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Version: 2024-02-01

69
papers

2,232
citations

236925

25
h-index

233421

45
g-index

70
all docs

70
docs citations

70
times ranked

1330
citing authors

#	ARTICLE	IF	CITATIONS
1	Channel structure and pricing in a dual-channel closed-loop supply chain with government subsidy. <i>International Journal of Production Economics</i> , 2019, 213, 108-123.	8.9	269
2	Coordinating a supply chain with effort and price dependent stochastic demand. <i>Applied Mathematical Modelling</i> , 2009, 33, 2777-2790.	4.2	179
3	Coordination in multi-echelon supply chain under supply and demand uncertainty. <i>International Journal of Production Economics</i> , 2012, 139, 106-115.	8.9	145
4	Retailer's channel structure choice: Online channel, offline channel, or dual channels?. <i>International Journal of Production Economics</i> , 2017, 191, 37-50.	8.9	142
5	Evolutionary analysis of sustainable tourism. <i>Annals of Tourism Research</i> , 2018, 69, 76-89.	6.4	97
6	Preorder-online, pickup-in-store strategy for a dual-channel retailer. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019, 122, 27-47.	7.4	95
7	Sustainable supply chain management considering technology investments and government intervention. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2021, 149, 102290.	7.4	90
8	An optimal production-inventory model for deteriorating items with multiple-market demand. <i>European Journal of Operational Research</i> , 2010, 203, 593-600.	5.7	83
9	Pricing and inventory decisions in the food supply chain with production disruption and controllable deterioration. <i>Journal of Cleaner Production</i> , 2018, 180, 280-296.	9.3	74
10	Inventory and pricing decisions for a dual-channel supply chain with deteriorating products. <i>Operational Research</i> , 2020, 20, 1461-1503.	2.0	68
11	Cost-sharing contract design in a low-carbon service supply chain. <i>Computers and Industrial Engineering</i> , 2020, 139, 106160.	6.3	65
12	Channel encroachment and logistics integration strategies in an e-commerce platform service supply chain. <i>International Journal of Production Economics</i> , 2022, 244, 108368.	8.9	59
13	Enterprise social media and cyber-slacking: A Kahn's model perspective. <i>Information and Management</i> , 2021, 58, 103405.	6.5	52
14	Contracts and coordination: Supply chains with uncertain demand and supply. <i>Naval Research Logistics</i> , 2016, 63, 305-319.	2.2	51
15	Buy-online-and-deliver-from-store strategy for a dual-channel supply chain considering retailer's location advantage. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 144, 102127.	7.4	49
16	Competitive strategies and quality to counter parallel importation in global market. <i>Omega</i> , 2019, 86, 173-197.	5.9	46
17	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
18	Optimizing Inventory and Pricing Policy for Seasonal Deteriorating Products with Preservation Technology Investment. <i>Journal of Industrial Engineering</i> , 2013, 2013, 1-7.	0.6	39

#	ARTICLE	IF	CITATIONS
19	Analysis of production-inventory system for deteriorating items with demand disruption. International Journal of Production Research, 2012, 50, 4580-4592.	7.5	38
20	Joint service, pricing and advertising strategies with touristsâ€™ green tourism experience in a tourism supply chain. Journal of Retailing and Consumer Services, 2021, 61, 102563.	9.4	33
21	Price and Service Competition of Dual-Channel Supply Chain with Consumer Returns. Discrete Dynamics in Nature and Society, 2014, 2014, 1-10.	0.9	31
22	Unidirectional transshipment policies in a dual-channel supply chain. Economic Modelling, 2014, 40, 259-268.	3.8	30
23	Dynamic strategies for supply disruptions in production-inventory systems. International Journal of Production Economics, 2017, 194, 88-101.	8.9	30
24	An In-Depth Analysis of Contingent Sourcing Strategy for Handling Supply Disruptions. IEEE Transactions on Engineering Management, 2020, 67, 201-219.	3.5	28
25	Sustainable tourism modeling: Pricing decisions and evolutionarily stable strategies for competitive tour operators. Tourism Economics, 2019, 25, 779-799.	4.1	27
26	A data-driven optimization of large-scale dry port location using the hybrid approach of data mining and complex network theory. Transportation Research, Part E: Logistics and Transportation Review, 2020, 134, 101816.	7.4	27
27	Coordination of pricing, inventory, and production reliability decisions in deteriorating product supply chains. International Journal of Production Research, 2018, 56, 6201-6224.	7.5	26
28	Dynamic generic and brand advertising decisions under supply disruption. International Journal of Production Research, 2021, 59, 188-212.	7.5	23
29	Dynamic compensation and contingent sourcing strategies for supply disruption. International Journal of Production Research, 2021, 59, 1511-1533.	7.5	22
30	Quality and Operations Management in Food Supply Chains: A Literature Review. Journal of Food Quality, 2018, 2018, 1-14.	2.6	21
31	Combating greenwashers in emerging markets: A game-theoretical exploration of firms, customers and government regulations. Transportation Research, Part E: Logistics and Transportation Review, 2020, 140, 101976.	7.4	21
32	Transshipment and coordination in a two-echelon supply chain. RAIRO - Operations Research, 2017, 51, 729-747.	1.8	19
33	Cross-market selling channel strategies in an international luxury brand's supply chain with gray markets. Transportation Research, Part E: Logistics and Transportation Review, 2020, 144, 102157.	7.4	17
34	Information disclosure decisions in an organic food supply chain under competition. Journal of Cleaner Production, 2021, 292, 125976.	9.3	16
35	One-machine scheduling problems with deteriorating jobs and position-dependent learning effects under group technology considerations. International Journal of Systems Science, 2015, 46, 1319-1326.	5.5	15
36	EPQ for an unreliable production system with endogenous reliability and product deterioration. International Transactions in Operational Research, 2017, 24, 839-866.	2.7	13

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37	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
38	Impact of demand information sharing on organic farming adoption: An evolutionary game approach. <i>Technological Forecasting and Social Change</i> , 2021, 172, 121001.	11.6	12
39	Compensation and information disclosure strategies of a green supply chain under production disruption. <i>Journal of Cleaner Production</i> , 2021, 281, 124851.	9.3	10
40	Two-Level Credit Financing for Noninstantaneous Deterioration Items in a Supply Chain with Downstream Credit-Linked Demand. <i>Discrete Dynamics in Nature and Society</i> , 2013, 2013, 1-22.	0.9	9
41	Optimal pricing and production strategies for two manufacturers with industrial symbiosis. <i>International Journal of Production Economics</i> , 2021, 235, 108084.	8.9	9
42	Investment of Green Technology in a Tourism Supply Chain Under Competition. <i>IEEE Transactions on Engineering Management</i> , 2023, 70, 1199-1214.	3.5	9
43	Low-carbon tourism supply chain network optimisation with vertical and horizontal cooperations. <i>International Journal of Production Research</i> , 2023, 61, 6251-6270.	7.5	9
44	A Production Model for Deteriorating Inventory Items with Production Disruptions. <i>Discrete Dynamics in Nature and Society</i> , 2010, 2010, 1-14.	0.9	8
45	Product variety and recovery strategies for a manufacturer in a personalised and sustainable consumption era. <i>International Journal of Production Research</i> , 2022, 60, 2086-2102.	7.5	8
46	Cooperation among suppliers of complementary products in repeated interactions. <i>International Journal of Production Economics</i> , 2022, 252, 108559.	8.9	7
47	Coordinating a Supply Chain with Risk-Averse Agents under Demand and Consumer Returns Uncertainty. <i>Mathematical Problems in Engineering</i> , 2013, 2013, 1-10.	1.1	6
48	Pricing and Safety Investment Decisions in Food Supply Chains with Government Subsidy. <i>Journal of Food Quality</i> , 2021, 2021, 1-18.	2.6	6
49	Dynamic sourcing strategies for supply disruptions under consumer stockpiling. <i>Complex & Intelligent Systems</i> , 2022, 8, 4543-4555.	6.5	6
50	Optimal price strategy for dual-channel retailer under different channel power structures. <i>International Journal of Modelling and Simulation</i> , 2016, 36, 68-78.	3.3	5
51	Equilibrium Pricing, Advertising, and Quality Strategies in a Platform Service Supply Chain. <i>Asia-Pacific Journal of Operational Research</i> , 0, , 2140031.	1.3	5
52	Traffic network equilibrium with capacity constraints and generalized Wardrop equilibrium. <i>Nonlinear Analysis: Real World Applications</i> , 2010, 11, 4248-4253.	1.7	4
53	Supply Chain Coordination Using Returns Policy with Sales Rebate and Penalty under Effort and Price Dependent Demand. , 2008, , .		3
54	Pricing and Ordering Strategies for Fresh Food Based on Quality Grading. <i>Journal of Food Quality</i> , 2021, 2021, 1-15.	2.6	3

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55	Strategic rationing and freshness keeping of perishable products under transportation disruptions and demand learning. <i>Complex & Intelligent Systems</i> , 2022, 8, 4513-4527.	6.5	3
56	Single-Machine Group Scheduling Problems with Deterioration to Minimize the Sum of Completion Times. <i>Mathematical Problems in Engineering</i> , 2012, 2012, 1-9.	1.1	2
57	Pricing Strategies in a Dual-Channel Supply Chain with Local Advertising. , 2015, , .		2
58	Markdown and bundling pricing decisions for complementary supply chain with strategic consumers. , 2017, , .		2
59	Quality and Operations Management in Food Supply Chain. <i>Journal of Food Quality</i> , 2018, 2018, 1-2.	2.6	2
60	Co-op advertising in a dynamic supply chain when supply is disrupted. <i>IFAC-PapersOnLine</i> , 2019, 52, 2068-2073.	0.9	2
61	Optimal Selling Strategy in Dual-Channel Supply Chains. , 2013, , 247-252.		1
62	Feedback Equilibrium for Dynamic Competitive and Cooperative Advertising. <i>Procedia Computer Science</i> , 2019, 159, 1843-1852.	2.0	1
63	Special issue on "New consideration of pricing in supply chains". <i>International Journal of Production Research</i> , 2019, 57, 2675-2678.	7.5	1
64	Pricing and advertising investment policy for agricultural products with government subsidy. , 2019, , .		1
65	Optimization of Forward/Reverse Logistics Networks for Electronic Products. , 2010, , .		0
66	Allocation of carbon emission abatement target and pricing in a supply chain with two retailers and government subsidy. , 2016, , .		0
67	Pricing and lot sizing in a two level supply chain with supplier process breakdown and random repairing time. , 2017, , .		0
68	Dynamic compensation for Supply Disruption Management. , 2019, , .		0
69	Supply Chain Coordination in Industrial Symbiosis Networks with Uncertain Waste Demand and Supply. <i>Mathematical Problems in Engineering</i> , 2022, 2022, 1-14.	1.1	0