

# Jinxing Xie

## List of Publications by Year in descending order

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Version: 2024-02-01

54  
papers

2,170  
citations

218677

26  
h-index

223800

46  
g-index

54  
all docs

54  
docs citations

54  
times ranked

1310  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ex-ante versus ex-post buyback pricing: An experimental study. <i>Journal of the Operational Research Society</i> , 2023, 74, 1211-1228.	3.4	1
2	Benefits of bilateral participation in cooperative advertising. <i>Journal of the Operational Research Society</i> , 2021, 72, 281-291.	3.4	5
3	An experimental study on the sale of counterfeit products under monitoring policies. <i>Journal of the Operational Research Society</i> , 2021, 72, 93-108.	3.4	1
4	Consumer return policies in presence of a P2P market. <i>Omega</i> , 2020, 97, 102092.	5.9	20
5	Bargaining in a multi-echelon supply chain with power structure: KS solution vs. Nash solution. <i>Journal of Industrial and Management Optimization</i> , 2020, .	1.3	0
6	How Precious Are Scarce Products? An Experimental Study on a Turnâ€andâ€Earn Allocation Mechanism. <i>Decision Sciences</i> , 2019, 50, 1031-1059.	4.5	4
7	Behaviors and Performance Improvement in a Vendorâ€Managed Inventory Program: An Experimental Study. <i>Production and Operations Management</i> , 2019, 28, 1818-1836.	3.8	14
8	Solutions for bargaining games with incomplete information: General type space and action space. <i>Journal of Industrial and Management Optimization</i> , 2018, 14, 953-966.	1.3	2
9	An inventory system with quasi-hyperbolic discounting rate. <i>IIE Transactions</i> , 2017, 49, 593-602.	2.4	6
10	Revisiting prospect theory and the newsvendor problem. <i>Operations Research Letters</i> , 2017, 45, 647-651.	0.7	11
11	On efficiency of multistage channel with bargaining over wholesale prices. <i>Naval Research Logistics</i> , 2016, 63, 449-459.	2.2	13
12	Duopoly game of callable products in airline revenue management. <i>European Journal of Operational Research</i> , 2016, 254, 925-934.	5.7	13
13	On supplier encroachment with retailerâ€™s fairness concerns. <i>Computers and Industrial Engineering</i> , 2016, 98, 499-512.	6.3	50
14	Impact of demand price elasticity on advantages of cooperative advertising in a two-tier supply chain. <i>International Journal of Production Research</i> , 2016, 54, 2541-2551.	7.5	32
15	Supplier encroachment in competitive supply chains. <i>International Journal of Production Economics</i> , 2015, 165, 120-131.	8.9	64
16	Inventory management for dual sales channels with inventory-level-dependent demand. <i>Journal of the Operational Research Society</i> , 2015, 66, 488-499.	3.4	35
17	The risk-averse newsvendor game with competition on demand. <i>Journal of Industrial and Management Optimization</i> , 2015, 12, 931-947.	1.3	7
18	The price of fairness with the extended Perlesâ€™Maschler solution. <i>Mathematical Methods of Operations Research</i> , 2014, 80, 193-212.	1.0	1

#	ARTICLE	IF	CITATIONS
19	Web System Upgrading with Transaction Failure and Strategic Customers. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2014, 44, 209-219.	9.3	2
20	Potentially self-defeating: Group buying in a two-tier supply chain. Omega, 2014, 49, 42-52.	5.9	30
21	Cooperative advertising in a distribution channel with fairness concerns. European Journal of Operational Research, 2013, 227, 401-407.	5.7	130
22	Cooperative Advertising with Bilateral Participation. Decision Sciences, 2013, 44, 193-203.	4.5	29
23	Manufacturer's retailer contracting with asymmetric information on retailer's degree of loss aversion. International Journal of Production Economics, 2013, 142, 372-380.	8.9	45
24	An Introduction to CUMCM: China/Contemporary Undergraduate Mathematical Contest in Modeling. New ICMI Study Series, 2013, , 435-443.	1.0	4
25	A game theoretical study of cooperative advertising with multiple retailers in a distribution channel. Journal of Systems Science and Systems Engineering, 2012, 21, 37-55.	1.6	32
26	Computing (r, Q) policy for an inventory system with limited sharable resource. Computers and Operations Research, 2012, 39, 2368-2379.	4.0	16
27	A class of polynomially solvable 0-1 programming problems and an application. Science China Mathematics, 2011, 54, 623-632.	1.7	0
28	A note on "Price discount based on early order commitment in a single manufacturer-multiple retailer supply chain". European Journal of Operational Research, 2011, 211, 208-212.	5.7	1
29	A composite contract based on buy back and quantity flexibility contracts. European Journal of Operational Research, 2011, 210, 559-567.	5.7	57
30	Comments on Two Models for Operating Two-Warehouse Inventory Systems with Deteriorating Items and Inflationary Effects. International Journal of Operations Research and Information Systems, 2011, 2, 1-21.	1.0	0
31	Assessing the value of early order commitment for supply chains with (s, S) policies and lost sales. International Journal of Applied Management Science, 2010, 2, 205.	0.2	12
32	Price discount based on early order commitment in a single manufacturer's multiple retailer supply chain. European Journal of Operational Research, 2010, 200, 368-376.	5.7	33
33	Coordinating advertising and pricing in a manufacturer's retailer channel. European Journal of Operational Research, 2009, 197, 785-791.	5.7	271
34	Co-op advertising and pricing models in manufacturer's retailer supply chains. Computers and Industrial Engineering, 2009, 56, 1375-1385.	6.3	169
35	Effects of inventory policy on supply chain performance: A simulation study of critical decision parameters. Computers and Industrial Engineering, 2008, 55, 620-633.	6.3	44
36	A note on "Two-warehouse inventory model with deterioration under FIFO dispatch policy". European Journal of Operational Research, 2008, 190, 571-577.	5.7	54

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37	Storage-Space Capacitated Inventory System with (r, Q) Policies. <i>Operations Research</i> , 2007, 55, 854-865.	1.9	20
38	The value of early order commitment in a two-level supply chain. <i>European Journal of Operational Research</i> , 2007, 180, 194-214.	5.7	19
39	A note on "Cooperative advertising, game theory and manufacturer-retailer supply chains". <i>Omega</i> , 2006, 34, 501-504.	5.9	46
40	Complexity and algorithms for two-stage flexible flowshop scheduling with availability constraints. <i>Computers and Mathematics With Applications</i> , 2005, 50, 1629-1638.	2.7	28
41	Impact of forecasting error on the performance of capacitated multi-item production systems. <i>Computers and Industrial Engineering</i> , 2004, 46, 205-219.	6.3	47
42	Minimum deviation algorithm for two-stage no-wait flowshops with parallel machines. <i>Computers and Mathematics With Applications</i> , 2004, 47, 1857-1863.	2.7	22
43	Freezing the master production schedule under single resource constraint and demand uncertainty. <i>International Journal of Production Economics</i> , 2003, 83, 65-84.	8.9	72
44	The impact of information sharing and ordering coordination on supply chain performance. <i>Supply Chain Management</i> , 2002, 7, 24-40.	6.4	169
45	Forecasting errors and the value of information sharing in a supply chain. <i>International Journal of Production Research</i> , 2002, 40, 311-335.	7.5	125
46	The impact of forecasting model selection on the value of information sharing in a supply chain. <i>European Journal of Operational Research</i> , 2002, 142, 321-344.	5.7	182
47	Heuristic genetic algorithms for general capacitated lot-sizing problems. <i>Computers and Mathematics With Applications</i> , 2002, 44, 263-276.	2.7	75
48	The Impact of Forecast Errors on Early Order Commitment in a Supply Chain. <i>Decision Sciences</i> , 2002, 33, 251-280.	4.5	42
49	Improving the supply chain performance: Use of forecasting models versus early order commitments. <i>International Journal of Production Research</i> , 2001, 39, 3923-3939.	7.5	59
50	LOT-SIZING RULE AND FREEZING THE MASTER PRODUCTION SCHEDULE UNDER CAPACITY CONSTRAINT AND DETERMINISTIC DEMAND. <i>Production and Operations Management</i> , 2001, 10, 45-67.	3.8	35
51	Multilevel lot-sizing heuristics and freezing the master production schedule in material requirements planning systems. <i>Production Planning and Control</i> , 1998, 9, 371-384.	8.8	15
52	Comments on Two Models for Operating Two-Warehouse Inventory Systems with Deteriorating Items and Inflationary Effects. , 0, , 349-370.		0
53	Cooperative advertising in social networks with positive externalities. <i>Naval Research Logistics</i> , 0, , .	2.2	2
54	Inequality aversion in cooperative advertising in supply chain: an experimental study. <i>International Journal of Production Research</i> , 0, , 1-23.	7.5	4