

# Xiaoping Xu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2055136/publications.pdf>

Version: 2024-02-01

21  
papers

1,788  
citations

471509

17  
h-index

677142

22  
g-index

22  
all docs

22  
docs citations

22  
times ranked

937  
citing authors

#	ARTICLE	IF	CITATIONS
1	Supply chain coordination with green technology under cap-and-trade regulation. <i>International Journal of Production Economics</i> , 2017, 183, 433-442.	8.9	384
2	Optimal production and carbon emission reduction level under cap-and-trade and low carbon subsidy policies. <i>Journal of Cleaner Production</i> , 2017, 167, 505-513.	9.3	236
3	Joint production and pricing decisions for multiple products with cap-and-trade and carbon tax regulations. <i>Journal of Cleaner Production</i> , 2016, 112, 4093-4106.	9.3	219
4	Production and pricing problems in make-to-order supply chain with cap-and-trade regulation. <i>Omega</i> , 2017, 66, 248-257.	5.9	164
5	Consumer's intention to purchase green furniture: Do health consciousness and environmental awareness matter?. <i>Science of the Total Environment</i> , 2020, 704, 135275.	8.0	139
6	The production decisions and cap setting with wholesale price and revenue sharing contracts under cap-and-trade regulation. <i>International Journal of Production Research</i> , 2020, 58, 128-147.	7.5	95
7	Coordination of a supply chain with online platform considering delivery time decision. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 141, 101990.	7.4	79
8	Supply chain operations with online platforms under the cap-and-trade regulation: Impacts of using blockchain technology. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2021, 155, 102491.	7.4	76
9	Coordination of a supply chain with an online platform considering green technology in the blockchain era. <i>International Journal of Production Research</i> , 2023, 61, 3793-3810.	7.5	72
10	Determinants of consumer's intention to purchase authentic green furniture. <i>Resources, Conservation and Recycling</i> , 2020, 156, 104721.	10.8	57
11	Coordination of a fashion supply chain with demand disruptions. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 134, 101838.	7.4	56
12	Channel addition from marketplace or reselling under regional carbon cap-and-trade regulation. <i>International Journal of Production Economics</i> , 2021, 236, 108130.	8.9	45
13	The selection of marketplace mode and reselling mode with demand disruptions under cap-and-trade regulation. <i>International Journal of Production Research</i> , 2023, 61, 2738-2757.	7.5	44
14	Value-added service investment strategy of a two-sided platform with the negative intra-group network externality. <i>Kybernetes</i> , 2018, 47, 937-956.	2.2	26
15	The pricing and carbon abatement decisions of a manufacturer selling with marketplace or reselling mode. <i>International Transactions in Operational Research</i> , 2022, 29, 1220-1245.	2.7	26
16	The region-cap allocation and delivery time decision in the marketplace mode under the cap-and-trade regulation. <i>International Journal of Production Economics</i> , 2022, 247, 108407.	8.9	23
17	Reselling or marketplace mode for an online platform: the choice between cap-and-trade and carbon tax regulation. <i>Annals of Operations Research</i> , 2022, 310, 293-329.	4.1	20
18	Government investment strategy and platform pricing decisions with the cross-market network externality. <i>Kybernetes</i> , 2021, 50, 711-736.	2.2	9

#	ARTICLE	IF	CITATIONS
19	The choice of cap-and-trade and carbon tax regulations in a cap-dependent carbon trading price setting. <i>Kybernetes</i> , 2022, 51, 2554-2577.	2.2	8
20	Marketplace or reselling: the pricing decisions and face value of the coupons under the Cap&Trade regulation. <i>International Transactions in Operational Research</i> , 2024, 31, 478-514.	2.7	8
21	Used-Part-Collection Programs in Manufacturing Systems for Products With Reusable Parts: Roles of Risk Aversion and Platforms. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2022, 52, 6038-6047.	9.3	1