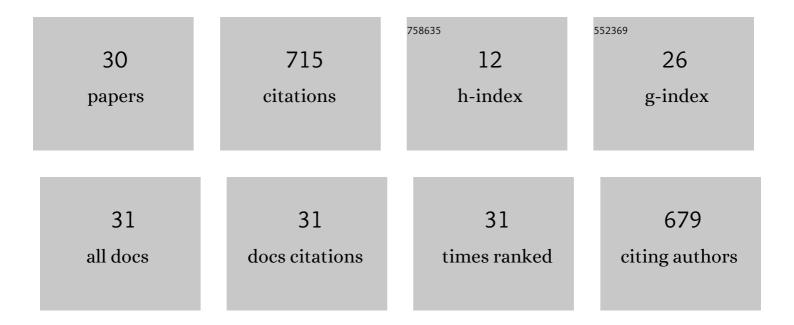
## I-Hsuan Hong

List of Publications by Year in descending order

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LHSUAN HONC

#	Article	IF	CITATIONS
1	Modeling closed-loop supply chains in the electronics industry: A retailer collection application. Transportation Research, Part E: Logistics and Transportation Review, 2012, 48, 817-829.	3.7	149
2	An RFID application in the food supply chain: A case study of convenience stores in Taiwan. Journal of Food Engineering, 2011, 106, 119-126.	2.7	112
3	Do carbon taxes work? Analysis of government policies and enterprise strategies in equilibrium. Journal of Cleaner Production, 2016, 139, 337-346.	4.6	71
4	Determining advanced recycling fees and subsidies in "E-scrap―reverse supply chains. Journal of Environmental Management, 2011, 92, 1495-1502.	3.8	49
5	Socially optimal and fund-balanced advanced recycling fees and subsidies in a competitive forward and reverse supply chain. Resources, Conservation and Recycling, 2014, 82, 75-85.	5.3	48
6	Scenario relaxation algorithm for finite scenario-based min–max regret and min–max relative regret robust optimization. Computers and Operations Research, 2008, 35, 2093-2102.	2.4	42
7	Planning the e-Scrap Reverse Production System Under Uncertainty in the State of Georgia: A Case Study. IEEE Transactions on Electronics Packaging Manufacturing, 2006, 29, 150-162.	1.6	30
8	Decentralized decision-making and protocol design for recycled material flows. International Journal of Production Economics, 2008, 116, 325-337.	5.1	29
9	Impact of subsidy policies on green products with consideration of consumer behaviors: Subsidy for firms or consumers?. Resources, Conservation and Recycling, 2021, 173, 105669.	5.3	29
10	A model for batch available-to-promise in order fulfillment processes for TFT-LCD production chains. Computers and Industrial Engineering, 2010, 59, 720-729.	3.4	26
11	The effects of government subsidies on decentralised reverse supply chains. International Journal of Production Research, 2016, 54, 3962-3977.	4.9	21
12	The Cournot game under a fuzzy decision environment. Computers and Mathematics With Applications, 2010, 59, 3099-3109.	1.4	17
13	Toward a circular economy: A system dynamic model of recycling framework for aseptic paper packaging waste in Indonesia. Journal of Cleaner Production, 2021, 301, 126901.	4.6	14
14	Decentralized decision framework to coordinate product design and supply chain decisions: Evaluating tradeoffs between cost and carbon emission. Journal of Cleaner Production, 2018, 204, 107-116.	4.6	13
15	Centralized versus Decentralized Decision-Making for Recycled Material Flows. Environmental Science & Technology, 2008, 42, 1172-1177.	4.6	12
16	Equilibrium pricing and lead time decisions in a competitive industry. International Journal of Production Economics, 2012, 139, 586-595.	5.1	11
17	Admission control in queue-time loop production-mixed integer programming with Lagrangian relaxation (MIPLAR). Computers and Industrial Engineering, 2019, 129, 417-425.	3.4	9
18	The Cournot production game with multiple firms under an ambiguous decision environment. Information Sciences, 2014, 266, 186-198.	4.0	8

I-HSUAN HONG

#	Article	IF	CITATIONS
19	The equilibrium contract rent and reward money under incomplete information in reverse supply chains: A game theoretical approach and computational study. Computers and Industrial Engineering, 2016, 102, 69-77.	3.4	7
20	The equilibrium quantity and production strategy in a fuzzy random decision environment: Game approach and case study in glass substrates industries. International Journal of Production Economics, 2013, 145, 724-732.	5.1	4
21	Selecting an E-Scrap Reverse Production System Design Considering Multicriteria and Uncertainty. IEEE Transactions on Electronics Packaging Manufacturing, 2008, 31, 326-332.	1.6	3
22	Healthcare scheduling policies in a sequence-number based appointment system for outpatients' arrivals: Early, on time, or late?. Computers and Industrial Engineering, 2019, 130, 298-308.	3.4	3
23	Manufacturing Parameters Optimization in Functional Textile Dyeing Processes. Procedia Manufacturing, 2017, 11, 619-624.	1.9	2
24	REVERSE PRODUCTION SYSTEMS. , 2007, , 155-177.		1
25	Pricing decision and lead time setting in a duopoly semiconductor industry. , 2008, , .		1
26	Optimization of ambient intelligence systems. Operational Research, 2018, 18, 575-577.	1.3	1
27	The transaction contract of scarce materials in a supply chain: Paying a higher price to acquire a higher quantity. Journal of the Operational Research Society, 2020, 71, 400-416.	2.1	1
28	Real-time admission control in a queue-time loop production system. Computers and Industrial Engineering, 2021, 161, 107617.	3.4	1
29	The Cournot production game with entropy spreads. , 2010, , .		0

30 Issues Affecting the Clean Development Mechanism (CDM): A review. , 2014, , .

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