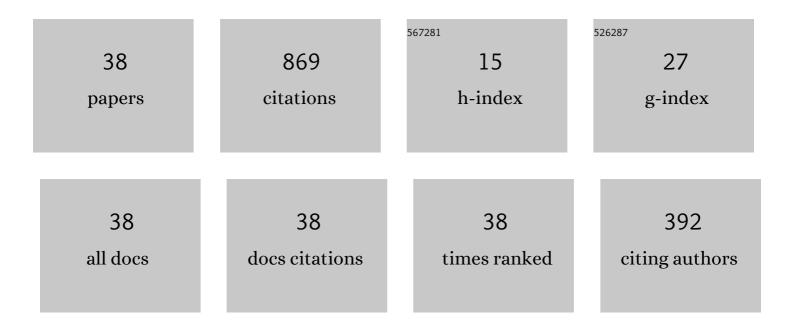
Jiaguo Liu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5921920/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Regional differences and driving factors analysis of carbon emission intensity from transport sector in China. Energy, 2021, 224, 120178.	8.8	137
2	Carrier alliance incentive analysis and coordination in a maritime transport chain based on service competition. Transportation Research, Part E: Logistics and Transportation Review, 2019, 128, 333-355.	7.4	89
3	Sustainable port cities with coupling coordination and environmental efficiency. Ocean and Coastal Management, 2021, 205, 105534.	4.4	70
4	Blockchain technology in maritime supply chains: applications, architecture and challenges. International Journal of Production Research, 2023, 61, 3547-3563.	7.5	54
5	Blockchain technology for port logistics capability: Exclusive or sharing. Transportation Research Part B: Methodological, 2021, 149, 347-392.	5.9	50
6	Efficiency of Chinese ECA policy on the coastal emission with evasion behavior of ships. Ocean and Coastal Management, 2021, 208, 105635.	4.4	43
7	Port efficiency and its influencing factors in the context of Pilot Free Trade Zones. Transport Policy, 2021, 105, 67-79.	6.6	42
8	Vertical contract selection under chain-to-chain service competition in shipping supply chain. Transport Policy, 2019, 81, 184-196.	6.6	37
9	Service purchasing and market-entry problems in a shipping supply chain. Transportation Research, Part E: Logistics and Transportation Review, 2020, 136, 101895.	7.4	35
10	Pilot free trade zones and Chinese port-listed companies performance: An empirical research based on quasi-natural experiment. Transport Policy, 2021, 111, 125-137.	6.6	32
11	Challenges and countermeasures for international ship waste management: IMO, China, United States, and EU. Ocean and Coastal Management, 2021, 213, 105836.	4.4	32
12	A utility-based link prediction method in social networks. European Journal of Operational Research, 2017, 260, 693-705.	5.7	30
13	A tripartite evolutionary game analysis of Japan's nuclear wastewater discharge. Ocean and Coastal Management, 2021, 214, 105896.	4.4	21
14	A three-dimensional risk management model of port logistics for hazardous goods. Maritime Policy and Management, 2019, 46, 715-734.	3.8	20
15	Interaction Analysis and Sustainable Development Strategy between Port and City: The Case of Liaoning. Sustainability, 2019, 11, 5366.	3.2	19
16	Sustainability assessment of port cities with a hybrid model-empirical evidence from China. Sustainable Cities and Society, 2021, 75, 103301.	10.4	16
17	Game analysis of nuclear wastewater discharge under different attitudes: Seeking a potential equilibrium solution. Science of the Total Environment, 2021, 801, 149762.	8.0	16
18	Operational strategy of customized bus considering customers' variety seeking behavior and service level. International Journal of Production Economics, 2021, 231, 107856.	8.9	15

Jiaguo Liu

#	Article	IF	CITATIONS
19	Servitization with blockchain in the maritime supply chain. Ocean and Coastal Management, 2022, 225, 106195.	4.4	11
20	Usability Evaluation of B2C Web Site. , 2007, , .		10
21	Exploring the carbon abatement measures in maritime supply chain: a scenario-based system dynamics approach. International Journal of Production Research, 2023, 61, 6131-6152.	7.5	10
22	Which factors affect the duration of hot topics on social media platforms?. Quality and Quantity, 2017, 51, 2395-2407.	3.7	9
23	The coordination mechanisms of emergency inventory model under supply disruptions. Soft Computing, 2018, 22, 5479-5489.	3.6	8
24	Coordination of port service chain with an integrated contract. Soft Computing, 2020, 24, 6245-6258.	3.6	7
25	Stochastic Petri Net Based Modeling of Emergency Medical Rescue Processes during Earthquakes. Journal of Systems Science and Complexity, 2021, 34, 1063-1086.	2.8	7
26	Volatility forecasting for the shipping market indexes: an AR-SVR-GARCH approach. Maritime Policy and Management, 2022, 49, 864-881.	3.8	7
27	A three-dimensional evaluation model for green development: evidence from Chinese provinces along the belt and road. Environment, Development and Sustainability, 0, , .	5.0	7
28	An integrated method for supplier selection in SCM. , 2005, , .		6
29	An Integrated Method of Supply Chains Vulnerability Assessment. Scientific Programming, 2016, 2016, 1-10.	0.7	6
30	Modeling and application of ship density based on ship scale conversion and grid. Ocean Engineering, 2021, 237, 109557.	4.3	5
31	Outsourcing Strategy With Patent Licensing in an Electronic Product Supply Chain. IEEE Access, 2020, 8, 98359-98368.	4.2	4
32	Blockchain Technology Investment and Sharing Strategy of Port Supply Chain Under Competitive Environment. Journal of Systems Science and Information, 2021, 9, 280-309.	0.6	4
33	Pricing strategy of closed-loop supply chain under disruptions. Filomat, 2016, 30, 4059-4072.	0.5	3
34	Will nuclear polluted seafood stop selling in the blockchain-enabled market? Lessons from government punishment and social cognition for retailer's selling. Marine Pollution Bulletin, 2022, 178, 113608.	5.0	3
35	Improved FMEA Application to Evaluation of Supply Chain Vulnerability. , 2014, , .		2

Influence factor analysis of supply chain resilience using ISM. , 2016, , .

		Jiaguo Liu		
#	Article		IF	CITATIONS
37	Research on Time Characteristics of Near Miss in Bohai Sea. IEEE Access, 2020, 8, 207717-207735		4.2	1

Empirical Research on Influence Factors of Shipbuilding Market Demands. , 2014, , .