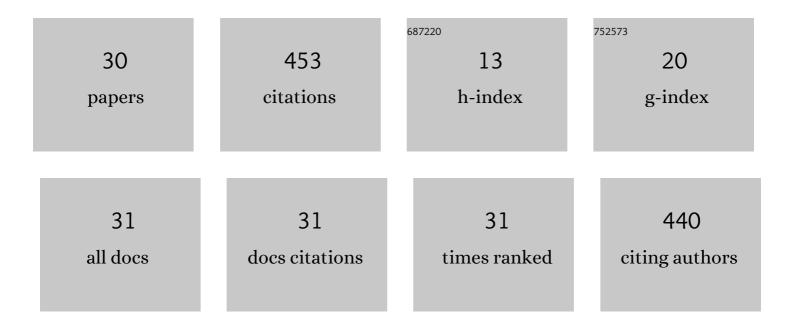
## Zhongzhen Yang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8809467/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A review of the literature on the Belt and Road Initiative with factors influencing the transport and logistics. Maritime Policy and Management, 2022, 49, 540-557.	1.9	5
2	Impacts of Public Bicycles on Young People's Travel Mode Choices with Consideration of Chosen Intentions. Journal of the Urban Planning and Development Division, ASCE, 2022, 148, .	0.8	0
3	Coastal container multimodal transportation system shipping network design—toll policy joint optimization model. Journal of Cleaner Production, 2021, 279, 123340.	4.6	22
4	Latest challenges to ports in public-private partnership: Case of Dandong Port (China)'s bankruptcy. Transport Policy, 2021, 110, 293-305.	3.4	8
5	Achieving maximum energy consumption efficiency from a personal behavior perspective: A case study of Kumamoto. Journal of Cleaner Production, 2020, 248, 119234.	4.6	2
6	Reposition of empty containers of different life stages integrated with liner shipping network design. Maritime Policy and Management, 2020, 47, 43-56.	1.9	1
7	Multiport cooperative location model with a safe-corridors setting in West Africa. International Journal of Logistics Research and Applications, 2020, 23, 580-601.	5.6	7
8	Research trends in Belt and Road Initiative studies on logistics, supply chains, and transportation sector. International Journal of Logistics Research and Applications, 2020, 23, 525-543.	5.6	18
9	China's Investment in African Ports: Spatial Distribution, Entry Modes and Investor Profile. Research in Transportation Business and Management, 2020, 37, 100571.	1.6	12
10	Impacts of the choice habits of port users on the effects and efficiencies of port investment. Transport Policy, 2020, 99, 203-214.	3.4	9
11	Locating Control Stations for Mobile Monitoring of Overloaded Trucks on Rural Highways. IEEE Access, 2020, 8, 65821-65829.	2.6	3
12	Impact of the belt and road initiative on commercial maritime power. Transportation Research, Part A: Policy and Practice, 2020, 135, 160-167.	2.0	8
13	Optimization of the travel ban scheme of cars based on the spatial distribution of the last digit of license plates. Transport Policy, 2020, 94, 43-53.	3.4	6
14	Optimal container ship size: a global cost minimization approach. Maritime Policy and Management, 2019, 46, 802-817.	1.9	17
15	Identification of technology spillover among airport alliance from the perspective of efficiency evaluation: The case of China. Transport Policy, 2019, 80, 49-58.	3.4	8
16	Optimizing the transport of export containers along China's coronary artery: The Yangtze River. Journal of Transport Geography, 2019, 77, 11-25.	2.3	22
17	Port integration in a region with multiport gateways in the context of industrial transformation and upgrading of the port. Transportation Research, Part E: Logistics and Transportation Review, 2019, 122, 231-246.	3.7	29
18	Integrated optimization of pickup sequence and container rehandling based on partial truck arrival information. Computers and Industrial Engineering, 2019, 127, 366-382.	3.4	25

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#	Article	IF	CITATIONS
19	Systematic optimization of port clusters along the Maritime Silk Road in the context of industry transfer and production capacity constraints. Transportation Research, Part E: Logistics and Transportation Review, 2018, 109, 174-189.	3.7	41
20	Bi-Level Programming Model for Dynamic Reversible Lane Assignment. IEEE Access, 2018, 6, 71592-71601.	2.6	13
21	Multiple Depots Vehicle Routing Problem in the Context of Total Urban Traffic Equilibrium. Journal of Advanced Transportation, 2017, 2017, 1-14.	0.9	33
22	Influence of local government on port investment: implications of China's decentralized port governance system. Maritime Policy and Management, 2016, 43, 777-797.	1.9	32
23	The design of coastal shipping services subject to carbon emission reduction targets and state subsidy levels. Transportation Research, Part E: Logistics and Transportation Review, 2014, 61, 192-211.	3.7	54
24	Optimization of container liner network on the Yangtze River. Maritime Policy and Management, 2014, 41, 79-96.	1.9	28
25	Optimizing parcel delivery paths using a highway passenger transport-based express service. Transportation Planning and Technology, 2013, 36, 581-598.	0.9	4
26	Optimal design of container liner services: Interactions with the transport demand in ports. Maritime Economics and Logistics, 2012, 14, 409-434.	2.0	12
27	Forecasting Baltic Panamax Index with Support Vector Machine. Journal of Transportation System Engineering and Information Technology, 2011, 11, 50-57.	0.6	11
28	Network Optimization of RPTB Express based on Ant Colony Algorithm. Journal of Transportation System Engineering and Information Technology, 2011, 11, 90-95.	0.6	1
29	Models and algorithms for multi-crane oriented scheduling method in container terminals. Transport Policy, 2009, 16, 271-278.	3.4	21
30	The spatial evolution and optimization of supply channels for marine products consumed in China. Maritime Policy and Management, 0, , 1-23.	1.9	1