

# Jianfeng Zheng

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5930509/publications.pdf>

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14  
papers

349  
citations

1040056

9  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

222  
citing authors

#	ARTICLE	IF	CITATIONS
1	Liner ship scheduling with time-dependent port charges. <i>Maritime Policy and Management</i> , 2022, 49, 18-38.	3.8	13
2	Priority analysis of port investment along the 21st-Century Maritime Silk Road region: the case of Southeast Asia. <i>Maritime Policy and Management</i> , 2022, 49, 1116-1134.	3.8	4
3	Container transshipment via a regional hub port: A case of the Caribbean Sea region. <i>Ocean and Coastal Management</i> , 2022, 217, 105999.	4.4	16
4	Promoting Liquefied Natural Gas (LNG) Bunkering for Maritime Transportation: Should Ports or Ships Be Subsidized?. <i>Sustainability</i> , 2022, 14, 6647.	3.2	3
5	Impact analysis of different container arrival patterns on ship scheduling in liner shipping. <i>Maritime Policy and Management</i> , 2021, 48, 331-353.	3.8	7
6	Is the weekly service frequency constraint tight when optimizing ship speeds and fleet size for a liner shipping service?. <i>Ocean and Coastal Management</i> , 2021, 212, 105815.	4.4	24
7	Canal effects on a liner hub location problem. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019, 130, 230-247.	7.4	14
8	Community structure based global hub location problem in liner shipping. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2018, 118, 1-19.	7.4	18
9	Location of regional and international hub ports in liner shipping. <i>Maritime Business Review</i> , 2017, 2, 114-125.	1.8	3
10	Finding potential hub locations for liner shipping. <i>Transportation Research Part B: Methodological</i> , 2016, 93, 750-761.	5.9	46
11	Liner hub-and-spoke shipping network design. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2015, 75, 32-48.	7.4	79
12	Network Design and Capacity Exchange for Liner Alliances with Fixed and Variable Container Demands. <i>Transportation Science</i> , 2015, 49, 886-899.	4.4	66
13	Impact analysis of maritime cabotage legislations on liner hub-and-spoke shipping network design. <i>European Journal of Operational Research</i> , 2014, 234, 874-884.	5.7	42
14	FINDING COMMUNITY STRUCTURE IN SPATIAL MARITIME SHIPPING NETWORKS. <i>International Journal of Modern Physics C</i> , 2012, 23, 1250044.	1.7	14