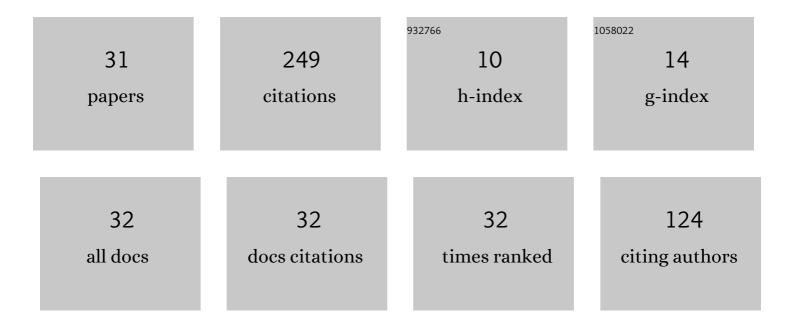
Noorul Shaiful Fitri Abdul Rahman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5361840/publications.pdf

Version: 2024-02-01



Noorul Shaiful Fitri Abdul

#	Article	IF	CITATIONS
1	Decision analysis of warehouse productivity performance indicators to enhance logistics operational efficiency. International Journal of Productivity and Performance Management, 2023, 72, 962-985.	2.2	12
2	A new evaluation approach to control maritime transportation accidents: A study case at the Straits of Malacca. Case Studies on Transport Policy, 2022, 10, 751-763.	1.1	10
3	An Innovative Risk Matrix Model for Warehousing Productivity Performance. Sustainability, 2022, 14, 4060.	1.6	5
4	The global trends of automated container terminal: a systematic literature review. Maritime Business Review, 2021, 6, 206-233.	1.1	21
5	Revising the warehouse productivity measurement indicators: ratio-based benchmark. Maritime Business Review, 2021, 6, 49-71.	1.1	16
6	Green Port Indicators: A Review. Advanced Structured Materials, 2021, , 237-256.	0.3	3
7	Cooperatives of Farmers in Oman. European Journal of Business Management and Research, 2021, 6, 61-68.	0.2	0
8	Empirical analysis on port state control inspection for foreign-registered ships in Malaysian ports. Asian Journal of Shipping and Logistics, 2021, 37, 127-139.	1.8	7
9	Exploring vulnerability and resilience of shipping for coastal communities during disruptions: findings from a case study of Vancouver Island in Canada. International Journal of Logistics Management, 2021, 32, 1434-1460.	4.1	5
10	Maritime Supply Chain Optimization by Using Fuzzy Goal Programming. Algorithms, 2021, 14, 234.	1.2	4
11	Security risk management: a case of Qalhat liquefied natural gas terminal. Maritime Business Review, 2021, 6, 318-338.	1.1	0
12	Factors contributing to the imbalances of cargo flows in Malaysia large-scale minor ports using a fuzzy analytical hierarchy process (FAHP) approach. Asian Journal of Shipping and Logistics, 2020, 36, 113-126.	1.8	9
13	Evaluation of Delay Factors on Dry Bulk Cargo Operation in Malaysia: A Case Study of Kemaman Port. Asian Journal of Shipping and Logistics, 2019, 35, 127-137.	1.8	14
14	The Sustainable Port Classification Framework for Enhancing the Port Coordination System. Asian Journal of Shipping and Logistics, 2019, 35, 13-23.	1.8	14
15	Port Choice by Intra-Regional Container Service Operators: An Application of Decision-Making Techniques to Liner Services Between Malaysian and Other Asian Ports. Asian Journal of Shipping and Logistics, 2019, 35, 181-193.	1.8	5
16	Assessment and Ranking of Inland Navigation Practices in Malaysia: The Case of Kenyir Lake. Asian Journal of Shipping and Logistics, 2018, 34, 289-296.	1.8	8
17	Decision making technique for analysing performance of Malaysian secondary ports. International Journal of Shipping and Transport Logistics, 2018, 10, 468.	0.2	13
18	Empirical Evidence on Failure Factors of Warehouse Productivity in Malaysian Logistic Service Sector. Asian Journal of Shipping and Logistics, 2018, 34, 151-160.	1.8	21

Noorul Shaiful Fitri Abdul

#	Article	IF	CITATIONS
19	Decision making technique for analysing performance of Malaysian secondary ports. International Journal of Shipping and Transport Logistics, 2018, 10, 468.	0.2	1
20	Determining the contribution of distraction factors on Malaysian seafarers using a systematic average mean value. Maritime Business Review, 2017, 2, 99-113.	1.1	0
21	An Empirical Study on the Current Feeder Shipping Network Patterns among Malaysian Feeder Service Providers. Asian Journal of Shipping and Logistics, 2017, 33, 177-188.	1.8	2
22	Selection of the most practical Malaysian port for enhancing the Malaysia-China Kuantan Industrial Park business trade. International Journal of Shipping and Transport Logistics, 2017, 9, 500.	0.2	8
23	Selection of the most practical Malaysian port for enhancing the Malaysia-China Kuantan Industrial Park business trade. International Journal of Shipping and Transport Logistics, 2017, 9, 500.	0.2	5
24	A descriptive method for analysing the Kra Canal decision on maritime business patterns in Malaysia. Journal of Shipping and Trade, 2016, 1, .	0.7	10
25	Preliminary study on new container stacking/storage system due to space limitations in container yard. Maritime Business Review, 2016, 1, 21-39.	1.1	10
26	Selecting Tanker Steaming Speeds under Uncertainty: A Rule-Based Bayesian Reasoning Approach. International Journal of E-Navigation and Maritime Economy, 2015, 2, 24-37.	1.2	1
27	A Fuzzy Rule-Based Bayesian Reasoning Method for Analysing the Necessity of Super Slow Steaming under Uncertainty: Containership. International Journal of E-Navigation and Maritime Economy, 2015, 3, 1-12.	1.2	5
28	The Malaysian Seafarers Psychological Distraction Assessment Using a TOPSIS Method. International Journal of E-Navigation and Maritime Economy, 2015, 3, 40-50.	1.2	14
29	THE OPENING OF MALAYSIA CHINA KUANTAN INDUSTRIAL PARK ATTRACTS MAIN CHINA SHIPPING LINERS TO KUANTAN PORT. Journal of Southeast Asian Studies, 2015, 20, 76-93.	0.1	1
30	Effect of the Northern Sea Route Opening to the Shipping Activities at Malacca Straits. International Journal of E-Navigation and Maritime Economy, 2014, 1, 85-98.	1.2	25
31	A Selection of Shipping Business Strategy for Containership using an Evidential Reasoning Method. Advances in Environmental Engineering and Green Technologies Book Series, 0, , 226-243.	0.3	0