## Vinh V Thai

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Fuzzy and grey theories in failure mode and effect analysis for tanker equipment failure prediction. Safety Science, 2016, 83, 74-79.	4.9	150
2	Expert elicitation and Bayesian Network modeling for shipping accidents: A literature review. Safety Science, 2016, 87, 53-62.	4.9	120
3	Environmental efficiency analysis of port cities: Slacks-based measure data envelopment analysis approach. Transport Policy, 2014, 33, 82-88.	6.6	108
4	The Impact of Corporate Social Responsibility on Customer Satisfaction, Relationship Maintenance and Loyalty in the Shipping Industry. Corporate Social Responsibility and Environmental Management, 2015, 22, 381-392.	8.7	101
5	Service quality in maritime transport: conceptual model and empirical evidence. Asia Pacific Journal of Marketing and Logistics, 2008, 20, 493-518.	3.2	80
6	An Analysis of Port Service Quality and Customer Satisfaction: The Case of Korean Container Ports. Asian Journal of Shipping and Logistics, 2015, 31, 437-447.	3.4	76
7	Towards Sustainable ASEAN Port Development: Challenges and Opportunities for Vietnamese Ports. Asian Journal of Shipping and Logistics, 2016, 32, 107-118.	3.4	76
8	Logistics service quality: conceptual model and empirical evidence. International Journal of Logistics Research and Applications, 2013, 16, 114-131.	8.8	75
9	Addressing the epistemic uncertainty in maritime accidents modelling using Bayesian network with interval probabilities. Safety Science, 2018, 102, 211-225.	4.9	64
10	Airline Value Chain Capabilities and CSR Performance: The Connection Between CSR Leadership and CSR Culture with CSR Performance, Customer Satisfaction and Financial Performance. Asian Journal of Shipping and Logistics, 2019, 35, 30-40.	3.4	59
11	Fuzzy comprehensive evaluation of port-centric supply chain disruption threats. Ocean and Coastal Management, 2017, 148, 53-62.	4.4	51
12	An enhanced CREAM with stakeholder-graded protocols for tanker shipping safety application. Safety Science, 2017, 95, 140-147.	4.9	50
13	The effect of continuous improvement capacity on the relationship between of corporate social performance and business performance in maritime transport in Singapore. Transportation Research, Part E: Logistics and Transportation Review, 2016, 95, 62-75.	7.4	48
14	Barriers to supply chain integration in the maritime logistics industry. Maritime Economics and Logistics, 2017, 19, 551-572.	4.0	44
15	Competency requirements for professionals in logistics and supply chain management. International Journal of Logistics Research and Applications, 2012, 15, 109-126.	8.8	43
16	Interaction impacts of corporate social responsibility and service quality on shipping firms' performance. Transportation Research, Part A: Policy and Practice, 2018, 113, 397-409.	4.2	43
17	Revisiting the seafarer shortage problem: the case of Singapore. Maritime Policy and Management, 2013, 40, 80-94.	3.8	39
18	Skill requirements for logistics professionals: findings and implications. Asia Pacific Journal of Marketing and Logistics, 2011, 23, 553-574.	3.2	37

VINH V THAI

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19	Do port security quality and service quality influence customer satisfaction and loyalty?. Maritime Policy and Management, 2016, 43, 720-736.	3.8	37
20	The impact of total quality management and supply chain integration on firm performance of container shipping companies in Singapore. Asia Pacific Journal of Marketing and Logistics, 2018, 30, 605-626.	3.2	36
21	Selecting the location of distribution centre in logistics operations: A conceptual framework and case study. Asia Pacific Journal of Marketing and Logistics, 2005, 17, 3-24.	3.2	33
22	Assessing the National Logistics System of Vietnam. Asian Journal of Shipping and Logistics, 2015, 31, 21-58.	3.4	33
23	Corporate social responsibility and classical competitive strategies of maritime transport firms: A contingency-fit perspective. Transportation Research, Part A: Policy and Practice, 2017, 98, 1-13.	4.2	33
24	Cost Consequences of a Port-Related Supply Chain Disruption. Asian Journal of Shipping and Logistics, 2015, 31, 319-340.	3.4	32
25	The Relationship between Supply Chain Integration and Operational Performances: A Study of Priorities and Synergies. Transportation Journal, 2016, 55, 31-50.	0.7	31
26	Fuzzy MCDM Approach for Evaluating Intangible Resources Affecting Port Service Quality. Asian Journal of Shipping and Logistics, 2015, 31, 459-468.	3.4	29
27	Impacts of Security Improvements on Service Quality in Maritime Transport: An Empirical Study of Vietnam. Maritime Economics and Logistics, 2007, 9, 335-356.	4.0	27
28	Effective maritime security: conceptual model and empirical evidence. Maritime Policy and Management, 2009, 36, 147-163.	3.8	26
29	Corporate social responsibility and service quality provision in shipping firms: financial synergies or trade-offs?. Maritime Policy and Management, 2017, 44, 131-146.	3.8	26
30	Defining Service Quality in Tramp Shipping: Conceptual Model and Empirical Evidence. Asian Journal of Shipping and Logistics, 2014, 30, 1-29.	3.4	25
31	Managing port-related supply chain disruptions (PSCDs): a management model and empirical evidence. Maritime Policy and Management, 2016, 43, 436-455.	3.8	25
32	Service quality appraisal: a study of interactions. Total Quality Management and Business Excellence, 2017, 28, 730-745.	3.8	25
33	Are customers willing to pay for corporate social responsibility? A study of individual-specific mediators. Total Quality Management and Business Excellence, 0, , 1-15.	3.8	24
34	Managing Port-Related Supply Chain Disruptions: A Conceptual Paper. Asian Journal of Shipping and Logistics, 2014, 30, 97-116.	3.4	22
35	The impact of port service quality on customer satisfaction: The case of Singapore. Maritime Economics and Logistics, 2016, 18, 458.	4.0	22
36	Competencies required by port personnel in the new era: conceptual framework and case study. International Journal of Shipping and Transport Logistics, 2012, 4, 49.	0.5	21

VINH V THAI

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37	Quantitative Risk Assessment of Seafarers' Nonfatal Injuries Due to Occupational Accidents Based on Bayesian Network Modeling. Risk Analysis, 2020, 40, 8-23.	2.7	21
38	Changing Concentration Ratios and Geographical Patterns of Bulk Ports: The Case of the Korean West Coast. Asian Journal of Shipping and Logistics, 2014, 30, 155-173.	3.4	20
39	Management of disruptions by seaports: preliminary findings. Asia Pacific Journal of Marketing and Logistics, 2015, 27, 146-162.	3.2	20
40	A Benchmarking of Operational Efficiency in Asia Pacific International Cargo Airports. Asian Journal of Shipping and Logistics, 2015, 31, 85-108.	3.4	18
41	The impact of supply chain relationship quality on performance in the maritime logistics industry in light of firm characteristics. International Journal of Logistics Management, 2018, 29, 1077-1097.	6.6	18
42	Employment brand strategy for the shortage of seafarers. International Journal of Shipping and Transport Logistics, 2010, 2, 411.	0.5	17
43	Knowledge sharing within strategic alliance networks and its influence on firm performance: the liner shipping industry. International Journal of Shipping and Transport Logistics, 2014, 6, 387.	0.5	17
44	An investigation of shippers' satisfaction and behaviour towards corporate social responsibility in maritime transport. Transportation Research, Part A: Policy and Practice, 2018, 116, 275-289.	4.2	17
45	The Maritime Security Management System: Perceptions of the International Shipping Community. Maritime Economics and Logistics, 2007, 9, 119-137.	4.0	15
46	A study of the influence of sustainable management activities on customer satisfaction and long-term orientation in the shipping industry: evidence from users of Korean flagged shipping service. International Journal of Shipping and Transport Logistics, 2016, 8, 1.	0.5	15
47	An Operational Risk Analysis Model for Container Shipping Systems considering Uncertainty Quantification. Reliability Engineering and System Safety, 2021, 209, 107362.	8.9	14
48	Competency Profile of Managers in the Singapore Logistics Industry. Asian Journal of Shipping and Logistics, 2012, 28, 161-182.	3.4	13
49	Port service quality (PSQ) and customer satisfaction: an exploratory study of container ports in Vietnam. Maritime Business Review, 2021, 6, 72-94.	1.8	13
50	Impacts of Global Manufacturing Trends on Port Development: The Case of Hong Kong1. Asian Journal of Shipping and Logistics, 2015, 31, 135-159.	3.4	12
51	Comparative analysis of port competency requirements in Vietnam and Korea. Maritime Policy and Management, 2016, 43, 614-629.	3.8	12
52	Shippers' Choice Behaviour in Choosing Transport Mode: The Case of South East Asia (SEA) Region. Asian Journal of Shipping and Logistics, 2017, 33, 199-210.	3.4	12
53	Structural Analysis of Port Brand Equity Using Structural Equation Modeling1. Asian Journal of Shipping and Logistics, 2014, 30, 349-372.	3.4	11
54	Impacts of Implementation of the Effective Maritime Security Management Model (EMSMM) on Organizational Performance of Shipping Companies. Asian Journal of Shipping and Logistics, 2015, 31, 195-215.	3.4	11

VINH V THAI

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55	The Maritime Safety Management System (MSMS): A Survey of the International Shipping Community. Maritime Economics and Logistics, 2006, 8, 287-310.	4.0	10
56	Maritime knowledge clusters: A conceptual model and empirical evidence. Marine Policy, 2021, 123, 104299.	3.2	10
57	The effects of evolving port technology and process optimisation on operational performance: The case study of an Australian container terminal operator. Asian Journal of Shipping and Logistics, 2021, 37, 281-290.	3.4	9
58	The best practices of port sustainable development: a case study in Korea. Maritime Policy and Management, 2023, 50, 254-280.	3.8	9
59	Managing disruptions in the maritime industry – a systematic literature review. Maritime Business Review, 2023, 8, 170-190.	1.8	8
60	An evaluation of the success factors for ship management companies using fuzzy evaluation method. International Journal of Shipping and Transport Logistics, 2016, 8, 389.	0.5	7
61	The effect of maritime knowledge clusters on maritime firms' performance: An organizational learning perspective. Marine Policy, 2021, 128, 104472.	3.2	7
62	Critical factors for successful implementation of the ISM Code in some Pacific Islands states. WMU Journal of Maritime Affairs, 2010, 9, 63-80.	2.7	6
63	Global knowledge hubs: introducing a new conceptual model. International Journal of Knowledge-Based Development, 2015, 6, 131.	0.2	5
64	Evaluating the Performance of E-Government in Indonesia. , 2019, , .		5
65	Revisiting critical factors of logistics outsourcing relationship: a multiple-case study approach. International Journal of Logistics Management, 2021, ahead-of-print, .	6.6	5
66	The Effective Maritime Security Management Model (EMSMM): A perspective from practitioners in Singapore. Security Journal, 2016, 29, 661-682.	1.7	3
67	Common resources-resource bundling-performance: the mediating role of resource bundling in container terminal operations. International Journal of Physical Distribution and Logistics Management, 2020, 50, 809-831.	7.4	2
68	Assessing the workforce adaptive capacity of seaports to climate change: an Australian perspective. Maritime Policy and Management, 2020, 47, 903-919.	3.8	2
69	Solving the Security-Trade Puzzle. Journal of Applied Security Research, 2014, 9, 305-327.	1.2	1
70	Incremental Privacy-Preserving Association Rule Mining Using Negative Border. Lecture Notes in Computer Science, 2016, , 87-100.	1.3	0
71	The Influence of Responsibility Shift on Warehousing Performance: The Case of Australia. Asian Journal of Shipping and Logistics, 2019, 35, 3-12.	3.4	0