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Citation Report

#	Article	IF	Citations
1	Transport Service Choice: Punctuality or Speed?. International Journal of Physical Distribution, 1974, 4, 297-304.	0.1	12
2	Limitations in the Carrier Choice Process: A Study of Eastern Canadian Exporters of Containerisable Cargo. International Journal of Physical Distribution & Materials Management, 1985, 15, 38-46.	0.1	5
3	Determining motor carrier backhaul markets. Industrial Marketing Management, 1986, 15, 237-243.	6.7	10
4	The industrial purchase decision for professional services. Journal of Business Research, 1987, 15, 1-16.	10.2	103
5	Understanding the ocean container marketâ€"a seven country study [1]. Maritime Policy and Management, 1995, 22, 39-49.	3.8	36
6	Carrier selection: Do shippers and carriers agree, or not?. Transportation Research, Part E: Logistics and Transportation Review, 1997, 33, 67-72.	7.4	58
7	Performance evaluation in the North American transport industry: users' views. Transport Reviews, 1998, 18, 1-16.	8.8	11
8	International containership carrier selection criteria. International Journal of Physical Distribution and Logistics Management, 1999, 29, 398-408.	7.4	62
9	Strategic groups in Taiwanese liner shipping. Maritime Policy and Management, 1999, 26, 1-26.	3.8	32
10	Logistics services in Taiwanese maritime firms. Transportation Research, Part E: Logistics and Transportation Review, 2000, 36, 79-96.	7.4	48
11	Identifying Relevant Variables and Modelling the Choice Process in Freight Transportation. Maritime Economics and Logistics, 2001, 3, 278-297.	0.7	8
12	The vertical disintegration of ship management: choice criteria for third party selection and evaluation. Maritime Policy and Management, 2002, 29, 45-64.	3 . 8	38
13	A SUMMARY AND ANALYSIS OF MULTIâ€ITEM SCALES USED IN LOGISTICS RESEARCH. Journal of Business Logistics, 2002, 23, 83-119.	10.6	45
14	A framework for analysing longâ€range direct shipping logistics. Industrial Management and Data Systems, 2005, 105, 876-899.	3.7	16
15	Ranking of factors contributing to higher performance in the ocean transportation industry: a multi-attribute utility theory approach. Maritime Policy and Management, 2006, 33, 345-369.	3.8	35
16	Port choice in a competitive environment: from the shipping lines' perspective. Applied Economics, 2007, 39, 477-492.	2,2	128
17	Evaluating Key Resources and Capabilities for Liner Shipping Services. Transport Reviews, 2007, 27, 285-310.	8.8	58
18	Industrial service design in the Asia-Pacific shipping industry: a strategic paradox?. International Journal of Logistics Systems and Management, 2007, 3, 419.	0.2	1

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19	Short sea shipping in North America: understanding the requirements of Atlantic Canadian shippers. Maritime Policy and Management, 2008, 35, 145-158.	3.8	58
20	A review of the transportation mode choice and carrier selection literature. International Journal of Logistics Management, 2008, 19, 183-211.	6.6	211
21	Research on Evaluation of Transportation Carriers in Supply Chain Based on an Integrated Approach. , 2009, , .		1
22	A review of marketing for tramp shipping. International Journal of Shipping and Transport Logistics, 2009, 1, 119.	0.5	6
23	Food for Thought in the Transportation Carrier-Selection Decision. Transportation Journal, 2013, 52, 277-296.	0.7	15
24	Day-Definite Full Container Load Service for Time-Sensitive Shippers. International Journal of Information Systems and Supply Chain Management, 2013, 6, 1-39.	0.9	2
25	Identification and evaluation of influential criteria for the selection of an environmental shipping carrier using DEMATEL: a case from India. International Journal of Shipping and Transport Logistics, 2015, 7, 719.	0.5	14
26	Criteria analysis for deciding the LTL and FTL modes of transport. Gestão & Produção, 2021, 28, .	0.5	1
27	An experimental test of green management information system effects on carrier selection: weigh station and tollbooth bypass technology adoption. Journal of Transportation Management, 2019, 29, 7-22.	0.2	1
28	Perceptual differences between shippers and motor carriers regarding the importance of carrier selection criteria. Journal of Transportation Management, 2005, 16, 38-47.	0.2	3
29	The Similarity of Motor Carriers' and Shippers' Perceptions of the Carrier Choice Decision Improve. Journal of the Transportation Research Forum, 2011, 48, .	0.2	2
30	Determinant criteria in the ocean carrier selection process. Journal of Transportation Management, 1998, 10, 57-64.	0.2	0
31	The Core Shipper Concept: A Proactive Strategy for Motor Freight Carriers. Transportation Journal, 2005, 44, 37-53.	0.7	26
32	The Core Shipper Concept: A Proactive Strategy for Motor Freight Carriers. Transportation Journal, 2005, 44, 37-53.	0.7	18