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Analysing the institutional pressures on shippers and logistics service providers to implement green supply chain management practices

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#	Paper	IF	Citations
36	A Digital Economy to Develop Policy Related to Transport and Logistics. Predictive Lessons from Russia. <i>Land Use Policy</i> , 2020 , 99, 105083	5.6	18
35	Critical success factors for implementing green supply chain management in the electronics industry: an emerging economy case. <i>International Journal of Logistics Research and Applications</i> , 2020 , 1-28	3.8	9
34	Measuring the gaps between shippers and logistics service providers on green logistics throughout the logistics purchasing process. <i>International Journal of Physical Distribution and Logistics Management</i> , 2020 , 51, 25-47	5.2	4
33	To Green or Not to Green Trucking? Exploring the Canadian Case. <i>Transportation Research, Part D: Transport and Environment</i> , 2020 , 88, 102591	6.4	4
32	Facilitating Vulnerable Supplier Network Management Using Bicriterion Network Resilience Management Approach. <i>Applied Sciences (Switzerland)</i> , 2020 , 10, 8502	2.6	2
31	Study of sustainability issues in an Indian logistics service provider: SAP-LAP approach. <i>Qualitative Research in Organizations and Management</i> , 2020 , ahead-of-print,	1.4	1
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29	Aligning the purchase of green logistics practices between shippers and logistics service providers. <i>Transportation Research, Part D: Transport and Environment</i> , 2020 , 82, 102305	6.4	7
28	Supplier response to institutional pressure in uncertain environment: Implications for cleaner production. <i>Journal of Cleaner Production</i> , 2021 , 286, 124954	10.3	4
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20	Operation decision of logistics service supply chain: considering interruption probability in emergencies. <i>Kybernetes</i> , 2021 , ahead-of-print,	2	0

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18	Pathways towards Green Banking adoption: moderating role of top management commitment. <i>International Journal of Ethics and Systems</i> , 2022 , ahead-of-print,	1.4	3
17	Medications reverse logistics: A systematic literature review and a method for improving the Brazilian case. <i>Cleaner Logistics and Supply Chain</i> , 2022 , 3, 100024		0
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12	Green innovation in logistics service supply chain: the impacts of relationship strength and overconfidence. <i>Annals of Operations Research</i> , 1	3.2	0
11	Comprehensive analysis of sustainable logistics and supply chain based on bibliometrics: overview, trends, challenges, and opportunities. <i>International Journal of Logistics Research and Applications</i> , 1-30	3.8	0
10	Mechanism of governance pressures, green production and collaboration on the performance of maritime supply chain: Evidence from the moderating effect of government subsidies. <i>Research in Transportation Business and Management</i> , 2022 , 100820	2.8	0
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- 1 Assessment of sustainable green logistics enablers: a robust framework using fuzzy DEMATEL and ISM approach. ○