



Sustainable Urban Freight Transport, City Logistics and Transportation

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Message from the Guest Editors

The booming increase in the need for urban freight transport during the last two decades has put considerable strain on urban infrastructure and imposes high social and environmental costs. Towards the alleviation of the consequences, decision-makers have considered various solutions, which do not always result in the desired impacts. This SI aims to gain insights into the sustainable development of urban freight transport, city logistics and transportation. We welcome papers that propose effective city logistics initiatives and take an integrated approach to addressing urban freight problems.

Specifically, the guest editors encourage submissions of original research articles that report significant research contributions including, but not limited to:

- Forecasting pertaining to urban freight transport;
- Smart solutions for city logistics and transportation;
- The designing of urban loading/unloading zone systems;
- The complexity of interconnecting interurban and urban freight transport;
- An integrated evaluation framework for city logistics and supply chain management;
- The impact of city logistics on city performance and business viability and sustainability.





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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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