



Sustainable City Logistics and Urban Freight Transport: Data-Driven and Field-Driven Methods and Applications

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Message from the Guest Editors

Urban logistics is a major research field that counts numerous advancements and applications. For the purpose of decarbonation and sustainability purpose, urban logistics has been appointed by both public and private stakeholders as a priority to reduce environmental and social nuisances in cities while not degradating urban economies, or even contributing to their growth. In this context, and although the advances in data production and analysis are considerable, there is still the impression that the lack of data still limits the development of urban logistics policies and solutions. On another hand, theoretical contributions do not always meet practical needs.

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