



Smart City Logistics Services and Sustainability

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Message from the Guest Editor

In the last decade, the smart city issue has attracted the attention of both researchers and practitioners in an attempt to address the challenges currently characterizing urban areas, such as increased population, pollution, and congestion. The smart city notion unfolds in a number of domains including transport and mobility of both goods and people. This Special Issue is focused on urban freight transportation. Not only the recent structural changes undergone by urban areas but also the digital transformation of commercial relationships, with the diffusion of e-commerce and omni-channel retail, have stressed the role of efficient city logistics. This Special Issue welcomes papers about the operational, social, economic, and environmental sustainability of city logistics services. Contributors from different fields are invited to submit their papers based on both qualitative and quantitative analysis approaches.





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Editor-in-Chief

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Message from the Editor-in-Chief

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