



Sustainable Logistics and Services

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Deadline for manuscript
submissions:
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Message from the Guest Editors

Supply chain operations and logistics services, including procurement, manufacturing, transportation, packing, and handling, are critical to the sustainable development of metropolitan areas. The triple bottom-line (i.e., profits, planet, and people) perspective is an important requirement for the design and development of today's urban logistics. Due to the growing complexity and heterogeneity of logistics operations and services, the development and/or implementation of new methodologies or techniques to solve real problems has become an important challenge in operations management, engineering, economics, and other fields related to supply chain management.

The aim of this Special Issue is to address the use of new methodologies and innovative approaches for sustainability in logistics operations and services from the TBL perspective by considering the changing nature of supply chain stakeholders, logistics operations, product and consumer features, and city characteristics, among other aspects—that is, a more flexible design or more efficient urban supply chains using robust, strong academic frameworks and solution approaches.





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Message from the Editor-in-Chief

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