# **Special Issue**

# Sustainable Economy and Green Logistics

### Message from the Guest Editors

While sustainability challenges have become critical all over the world, companies are constantly struggling to develop smart, environmental-friendly and socially responsible logistics operations. Innovative green logistics practices may involve the use of environmental-friedly vehicles, shared logistics. consolidation centers, low-emission zones, smart waste collection strategies, cargo bikes, environmental/carbon footprint measurement and reduction strategies, to name a few. This Special Issue will examine the link between sustainability and logistics operations and will focus on the rise of new business, economic and technological trends shaping the future of sustainable economy. In this Special Issue, we are seeking to address research questions pertaining to sustainable logistics infrastructures, warehouse and transportation strategies, logistics information systems and smart ICT logistics applications, logistics equipment, optimization methods and techniques, best practices and case studies in all industries in support of the concept of sustainable economy and green logistics.

### **Guest Editors**

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### Deadline for manuscript submissions

closed (15 November 2022)



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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. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full 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.

#### Editor-in-Chief

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