

## Special Issue

# Sustainable Green Freight System Management

### Message from the Guest Editor

Green logistics, which focuses on supply chain management practices and strategies such as transport, material handling, and packaging, is geared towards reducing the energy footprint and environmental damage of freight distribution.

The primary objective of this Special Issue is to gather high-quality research that investigates sustainable logistical operations to provide relevant insights leading to the understanding of environmental implications of sustainable green freight system management. We welcome original research such as reviews or empirical studies employing a variety of methodologies, mathematical modeling, simulation, or behavioral experiments on (but not limited to) the following research areas:

- Sustainability and green product design and packaging;
- Green port management;
- Optimization models for low-carbon emission-aware green freight transport system;
- Green last-mile freight delivery system;
- The implication of green logistics activities on supply chain performance;
- Reverse distribution and green logistics.

### Guest Editor

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### Deadline for manuscript submissions

closed (31 July 2021)



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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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### Editor-in-Chief

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