



Sustainable Urban Logistics

Guest Editor:

Prof. Dr. Dongjoo Park

Department of Transportation
Engineering, The University of
Seoul, Seoul 02504, Republic of
Korea

Deadline for manuscript
submissions:

closed (15 October 2019)

Message from the Guest Editor

The concept of logistics typically entails studies geared toward identifying the best solutions for urban freight distributions. Generally, these studies were based on transport cost and time minimization while neglecting environmental protection. Currently, researchers around the globe are displaying passion for sustainable urban logistics, which encapsulates the efficient operation of logistics systems and prioritizing environmental protection.

The issue of sustainable urban logistics is imperative due to the rapid growth experienced in cities worldwide. In dense urban environments where congestion is prevalent, logistics service delivery is severely impaired. These days, logistics processes are evolving, and new ideas such as logistics collaboration, pooling, and green logistics have been identified to save delivery costs and time through economies of scale. These have been identified as great remedies for greenhouse gas (GHG) emission reduction.





an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Marc A. Rosen

Faculty of Engineering and
Applied Science, University of
Ontario Institute of Technology,
Oshawa, ON L1G 0C5, Canada

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.

Author Benefits

Open Access: free for readers, with [article processing charges \(APC\)](#) paid by authors or their institutions.

High Visibility: indexed within [Scopus](#), [SCIE](#) and [SSCI \(Web of Science\)](#), [GEOBASE](#), [GeoRef](#), [Inspec](#), [AGRIS](#), [RePEc](#), [CAPlus / SciFinder](#), and [other databases](#).

Journal Rank: JCR - Q2 (*Environmental Studies*) / CiteScore - Q1 (*Geography, Planning and Development*)

Contact Us

Sustainability Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/sustainability
sustainability@mdpi.com
[X@Sus_MDPI](#)