





an Open Access Journal by MDPI

# **Post-COVID-19 Era for Maritime Logistics and Port Management**

Guest Editors:

**Message from the Guest Editors** 

Dr. Yuiyip Lau

Dear Colleagues,

Dr. Tomoya Kawasaki

Dr. Maxim A. Dulebenets

Dr. Maneerat Kanrak

Deadline for manuscript submissions:

closed (31 August 2023)

The spread of the coronavirus (COVID-19) pandemic severely affected the shipping industry. Maritime logistics and port management are the mechanisms that boost the economy, which are receiving increasing attention from many sectors. The pandemic has created an unprecedented challenge to maritime logistics and port management worldwide. Research has explored the operation of maritime logistics and port management post pandemic. This Special Issue in Sustainability aims to publish state-of-the-art research on maritime logistics and port management in the post-pandemic era.

The scope of this Special Issue includes, but is not limited to, the following topics:

Port management; Port governance; The resilience of maritime logistics and ports post pandemic; Maritime and port sustainability; Dynamics of port production and operation; Maritime logistics risk management; Port economics; Container positioning in liner shipping; Optimization for maritime logistics and port management; Maritine network analysis; Dynamics of maritime shipping network.









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 sustainability related to 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 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**