

Special Issue

Sustainable Logistics Operations and Management

Message from the Guest Editor

Logistics activities affect two systems: the economy and the environment. Logistics operations and management are receiving more attention with the process of social reproduction. On the one hand, as economic activity increases, the environmental impact of logistics activities becomes more severe. For example, waste increases air pollution, noise pollution, and resource waste; on the other hand, business and organizational modes are constantly changing in the process of economic development, and traditional logistics operation and management methods are difficult to adapt to this new challenge. Therefore, there is an urgent need to explore solutions that may solve environmental and economic concerns in order to promote the operation and management of logistics for sustainable growth. This Special Issue intends to provide an overview of solutions and recent advances in sustainable logistics operations and management. The purpose of this Special Issue is to provide selected contributions on advances in theory, methodology, and applications of sustainable logistics operations and management in social reproduction processes.

Guest Editor

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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. *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.

Editor-in-Chief

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