

Special Issue

Sustainable Management of Logistic and Supply Chain—2nd Edition

Message from the Guest Editors

Since the UN announced the 17 Sustainable Development Goals, sustainability has become central to business models and a key factor for market advantage. Society increasingly demands sustainable production, supply, and distribution, making the integration of sustainability into logistics and supply chain management a growing research focus. Sustainable logistics—aligned with ecological, economic, and social principles—can significantly advance the UN's goals. This drive has led to green logistics, a major trend grounded in the circular economy (CE), which promotes closed material loops through maintenance, repair, reuse, refurbishing, remanufacturing, and recycling. CE aims to maximize resource use, minimize new inputs, and reduce asset losses. This Special Issue examines sustainability in logistics and supply chains, aiming to clarify its role in developing these activities and enabling effective management. It seeks to expand literature on sustainability, logistics, and supply chain practices.

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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. 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.

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