



Optimal Supply Chain Design and Operations from an Environmental Sustainability Perspective

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Message from the Guest Editors

Companies that need to adapt to the necessity or the obligation to reduce their environmental and social impacts and at the same time maintain their profitability need to face the challenge of rethinking and redesigning their chains and their business structure. Issues related to supplier evaluation considering aspects of sustainability or forms of logistical reorganization are fundamental to achieve better results.

Despite the potentials and advantages of introducing environmental sustainability to the design of supply chain and operations, there are many obstacles or barriers that make companies face huge challenges.

This Special Issue seeks to contribute to the discussion of the potentials of environmental sustainability in supply chain design and operations. Authors are cordially invited to submit original research papers, review articles, empirical studies, and case studies (for teaching and training) to this Special Issue of *Logistics*.





Editor-in-Chief

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Message from the Editor-in-Chief

I am delighted to take on the editorial role for the open-access international journal *Logistics*, which will emphasize current important issues in logistics and supply chain management. My aim is to ensure that this journal employs a rapid review process; has the flexibility to address the most current topics; and is globally connected, communicating online peer-reviewed articles and related content to a worldwide audience. I have invited a group of leading thinkers to serve as Editorial Review Board Members, who will promote cutting-edge insights from authors from all over the world. Contemporary topics that address current challenges will receive special attention, as will thought-provoking scholarly essays and viewpoints. On behalf of our distinguished Editorial Board, I welcome your contributions.

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