



Multiple Criteria Decision-Making Techniques in Sustainable Supply Chains and Logistics Management

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Message from the Guest Editors

At present, the competition among enterprises has risen to the competition among supply chains. Meanwhile, rising carbon emissions have caused frequent extreme climate. Many carbon emissions come from production and logistics. As a result, many countries advocate the development of sustainable supply chains and sustainable logistics. To achieve this purpose, two critical questions should be unlocked: preference structure and weights. In this regard, theories, such as linear programming, Data Envelopment Analysis (DEA), the Analytic Hierarchy Process (AHP), grey theory and uncertainty theory can provide real-time solutions to uncertainty problems.

In this Special Issue, original research articles and reviews are welcome. Research areas may include (but not limited to) the following:

- Sustainable supply chain and logistics system construction in post epidemic era;
- Sustainable packaging;
- Sustainable transportation and distribution;
- Garbage recycling and disposal;
- Supply chain operations for a circular economy ;
- Sustainability and Lean Production
- Sustainable supply chain design, optimization and data-driven modelling;
- Sustainable food supply chain innovation.





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Message from the Editor-in-Chief

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