

Special Issue

Circular Economy Practices in the Context of Emerging Economies

Message from the Guest Editors

Circular economy (CE) is a key solution to dealing with resource crises. Supply chains can benefit from a CE, through a paradigm shift from conventional to sustainable practices. In order to contribute to the attainment of sustainability objectives in emerging economics, CE is committed to ensuring sustainable resource management strategies for more efficient resource utilization. There are different perspectives on the CE, which include, but are not limited to, the following:

- Identifying sustainability criteria for CE in emerging economies;
- Establishing sustainable operations in the context of Industry 4.0 and CE;
- Role of smart supply chain in the circular economy;
- Application of CE and industry 4.0 driven technologies in the food supply chain;
- Application of smart circularity practices in the sustainable supply chain management;
- Optimizing sustainable supply chain models for CE framework;
- CE and sustainable supply chain challenges;
- CE strategies for net zero transition;
- Advanced analytics ai/ml models for SSCE 4.0 development

Guest Editors

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Deadline for manuscript submissions

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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. *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.

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