

Special Issue

Toward Agenda 2030: Sustainability Assessment Tools for Evaluation and Improvement of Food System Supply Chain

Message from the Guest Editors

Food production is significantly responsible for resource consumption and has remarkable impacts that need to be properly evaluated not only from an environmental point of view but also from a wider perspective of sustainability. In particular, sustainability assessment in the food system supply chain involves evaluation of environmental, social and economic dimensions: this entails evaluating many aspects and having multiple objectives at the same time. To address these and other challenges, this Special Issue aims to encourage academics, public bodies, and entrepreneurs to submit contributions for disseminating their research and for providing solutions in an optic of a more sustainable food system supply chain. In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following:

- Sustainable consumption;
- Circular economy at a supply chain level;
- Urban sustainability;
- Environmental Assessment tools (e.g., Life Cycle Assessment; Life Cycle Costing; Material Flow Analysis);
- Environmental sustainability;
- Sustainable Food system supply chain.

We look forward to receiving your contributions.

Guest Editors

Prof. Dr. Agata Lo Giudice

Dr. Maria Rosaria Sessa

Prof. Dr. Charles Mbohwa

Deadline for manuscript submissions

closed (5 March 2024)



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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.

Editor-in-Chief

Prof. Dr. Marc A. Rosen

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