

Special Issue

Organic Fertilization and Sustainable Soil Management Practices in Trees

Message from the Guest Editor

This SI focuses on improving the sustainability of organic fertilization for tree crops by improving soil quality characteristics, as well as on soil management techniques that could promote the conservation of tree crop systems and thus contribute to the sustainability of natural resources. Potential topics include but are not limited to:

- Benefits and drawbacks of inorganic and organic fertilization in tree crops and conventional and alternative soil management practices. Regional and local socio-economic and biophysical features and policy opportunities and constraints.
 - Innovative or targeted organic fertilization strategies and soil management practices. Approaches and technologies.
 - Effects of organic and mineral fertilization on soil quality, tree yield, and nutrition. Synergies of organic fertilization with other sustainable agricultural practices.
 - Critical factors and future requirements. Technology transfer and research priorities for different regions.
- Agronomic, socio-economic, cultural, and policy conditions necessary for technology adoption by stakeholders. Proposals for appropriate local and regional policies.

Guest Editor

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closed (31 July 2025)



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Message from the Editor-in-Chief

Forests (ISSN 1999-4907) is an international and cross-disciplinary, scholarly forestry journal. The distinguished editorial board and refereeing process ensures the highest degree of scientific rigor and review of all published articles. Original research articles and timely reviews are released online, with unlimited free access. Our goal is to have *Forests* be recognized as one of the foremost publication outlets for high quality, leading edge research in this broad and diverse field. We therefore invite you to be one of our authors, and in doing so share your important research findings with the global forestry community.

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