



Diverse Forestry Systems and Cleaner Production Practices for the Bio-Based Economy and Sustainable Development

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Deadline for manuscript
submissions:

closed (28 April 2024)

Message from the Guest Editors

Innovative and sustainable forestry practices are imperative to address sustainability challenges in the current decade of ecosystem restoration. In this regard, we aim to congregate the notable research for addressing the diverse issues of forestry practices developed for improving human well-being and meeting the United Nations' Sustainable Development Goals. We are looking for original research, reviews, short communications, monographs, or opinions related (but not limited) to:

- 1) Forest landscape restoration for bioenergy parks, aesthetic development, and other benefits;
- 2) Innovative forestry systems in urbs, sub-urbs, and agriscapes for sustaining green spaces;
- 3) Urban forestry and management practices for multipurpose benefits and sustainable cities;
- 4) Sustainability assessments of community and urban forestry practices;
- 5) Phytochemicals and value-added byproducts from sustainable forestry systems;
- 6) Agroforestry as a sustainable approach towards bioeconomy.





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Message from the Editorial Board

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