

Special Issue

Research on Sustainable Forest Management in the Context of Climate Change

Message from the Guest Editors

In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) cross-disciplinary areas of forestry and wood technology, highlighting sustainability, innovation and the latest research in the following:

- Forest operations (harvesting, biomass, road network planning, ergonomics and work safety, training and certification, supply chains, environmentally friendly forest operations, life cycle assessment, machine design and mechanisation).
- Forest inventory and management (remote sensing, modelling and digitalisation, sensors, dynamics of sustainable management, management of small private forests, etc.).
- Forest ecology (silviculture, phytocoenology, paedology and forest karst melioration with nature protection, etc.).
- Forest protection (forest fires, wildlife management, zoology, entomology, phytopathology, etc.).
- Forest genetics and dendrology (quantitative and population genetics, conservation of genetic resources, stress physiology, dendrology, etc.).
- Wood technology (sustainable wood products, life cycle assessment, bioeconomy, etc.).

Guest Editors

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About the Journal

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

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