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Promoting Biodiversity in Forest and Landscape Restoration

Guest Editor:

Dr. Evert Thomas

Bioversity International, Rome, Italy

Deadline for manuscript submissions:

closed (20 May 2022)

Message from the Guest Editor

The promise of forest and landscape restoration (FLR), either through assisting natural regeneration or active planting for supporting global commitments regarding climate change mitigation, biodiversity conservation, and halting desertification, has never been greater. However, too often insufficient attention is still being given to the integration of biodiversity in (especially large-scale) restoration projects. Restoring ecosystems that become self-sustaining and able to persist under a changing climate requires the consideration of all levels of diversity. from soil-plant and plant-animal interactions, over genetic, functional, and species diversity, to landscape and ecosystem diversity. Approaches to FLR that embrace diversity are also more likely to generate an abundance of ecosystem services, and as such can lead to multiple wins. For this Special Issue we welcome submissions that showcase the importance, feasibility, and/or benefits of integrating biodiversity in FLR.











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Editor-in-Chief

Prof. Dr. Michael Wink

Institute of Pharmacy and Molecular Biotechnology, Heidelberg University, Im Neuenheimer Feld 329, D-69120 Heidelberg, Germany

Message from the Editor-in-Chief

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