



Population Genetic and Morphological Diversity of Woody Plants

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Message from the Guest Editors

Over the last few decades, research quantifying population diversity has been intensifying, using various genetic and morphological methods. Genetics is a rapidly progressing area of biological sciences with increasing economic and ecologic relevance in forestry and biodiversity conservation over recent years. Although morphological methods were more utilized in the past, they are still often applied today in studies quantifying population diversity, especially in combination with genetic analyses.

The aim of this Special Issue of *Forests* is to cover research that includes the application of genetic and morphological analyses in forestry and related plant sciences and pertains to the population diversity of woody plants.

Keywords

- woody plants
- trees and shrubs
- population diversity
- population structure
- biodiversity
- genetic analysis
- morphometric analysis





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