



Non-timber Forestry Breeding, Cultivation and Processing Technology—Volume II

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Deadline for manuscript
submissions:

closed (31 May 2024)

Message from the Guest Editors

Non-timber forests is an important part of forest resources, integrating economy, ecology and social benefits. Although the theory and application of non-timber forest research have made great progress in recent years, there are still gaps in knowledge regarding many tree species during non-timber forest breeding and cultivation as well as processing technology.

We invite submissions for a Special Issue of *Forests* on the subject of “Non-timber Forestry Breeding, Cultivation and Processing Technology”. Topics for submissions may include, but are not limited to, the following:

- Non-timber forest resource genetic diversity;
- Formation and regulation mechanism of non-timber forest important economic traits;
- Regulation mechanism of non-timber forest floral biology;
- Gene excavation and function by multi-omics;
- Gene editing and molecular design breeding;
- Non-timber forest cultivation;
- Non-timber forest products storage, quality formation and maintenance;
- Non-timber forest products processing and utilization.





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Message from the Editor-in-Chief

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