

# Special Issue

## Advances in Woody Oil Species: Past, Present and Future

### Message from the Guest Editors

Woody oil species not only provide natural, healthy and high-quality edible oils and other bio-based products, but also play an important ecological role in carbon sequestration on barren land. This Special Issue will comprise a collection of papers reporting recent advances in the research of woody oil species. This Special Issue includes, but is not limited to, the following topics:

- Molecular biology of lipid synthesis of woody oil species;
- Biochemical study of woody oil species;
- Study on planting, production and processing technology of woody oil species;
- Product quality evaluation of woody oil species;
- Multipurpose research such as landscape, functional drinks, food industry, biopharmaceutical, etc., of woody oil species;
- Industrial system of circulation and consumption of woody oil species;
- Studies focusing on the health industry, such as the infrastructure and industrial planning, etc., of woody oil species;
- Research on the eco-tourism industry, such as the landscape design, etc., of woody oil species.

### Guest Editors

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### Deadline for manuscript submissions

closed (15 February 2024)



## Forests

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### Message from the Editor-in-Chief

*Forests* (ISSN 1999-4907) is an international and cross-disciplinary, scholarly forestry journal. The distinguished editorial board and refereeing process ensures the highest degree of scientific rigor and review of all published articles. Original research articles and timely reviews are released online, with unlimited free access. Our goal is to have *Forests* be recognized as one of the foremost publication outlets for high quality, leading edge research in this broad and diverse field. We therefore invite you to be one of our authors, and in doing so share your important research findings with the global forestry community.

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