



## **Nondestructive Evaluation of Forest Biomaterials: A Global Perspective**

Guest Editor:

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### **Message from the Guest Editor**

Knowledge of the fundamental properties of forest biomaterials is essential for their optimal utilization. The international forest products research community has investigated the use of a wide range of technologies to nondestructively evaluate important properties with the goal of the development and use of equipment and procedures for the assessment of forest biomaterials, from seedlings to historic timber structures.

This Special Issue of *Forests* is focused on the nondestructive testing and evaluation of wood, forest products, and timber structures. It will include a paper on nondestructive evaluation that will provide a historical perspective and review of fundamental principles. Papers, prepared by internationally recognized technical authorities, that summarize the state-of-the-art in the application of these principles and current research activities from around the world will be included.





## Editor-in-Chief

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## Message from the Editor-in-Chief

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