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## Climate Change and Timber Market

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### Message from the Guest Editors

While climate change is the seminal issue of our time, the particular importance of forests cannot be overstated. Trees sequester carbon from the atmosphere when planted and release carbon upon harvest. However, wood products maintain a part of that carbon when the wood is harvested for biomass used in raw materials. As such, the timber market is particularly vulnerable to the impacts of climate change.

This Special Issue will provide insights into how the timber market reacts to climate change and relevant policies on the national, regional and global levels. These insights will assist readers in understanding what to expect from and how to forecast the timber and wood product market under the influence of climate change, as well as provide selected contributions to the long-term balance of carbon management within forestry.

Potential topics include, but are not limited to:

- Climate change and timber market;
- Carbon neutrality and Wood market;
- Prices of wood products to climate change;
- Supply and demand of timber in the future;
- Trade of wood products under Paris climate agreement.



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**Special** *Issue*



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## Message from the Editor-in-Chief

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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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