



Modeling National and Global Forest Product Markets and Trade

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Message from the Guest Editors

Forests and wood products play crucial roles in global climate change mitigation. This Special Issue intends to focus on the most recent advances in forest sector modeling and how these developed models have been applied to forest product markets in the context of the global bioeconomy. Themes that could be addressed in this issue include, but are not limited to are:

Impacts of the pandemic or other shocks on forests and the wood products sector;

Forest sector impacts of future increases in use of new and emerging wood products;

Impacts on forests and the wood products sector of trade tariff and non-tariff related barriers;

Carbon mitigation benefits of forests and the wood products sector;

Effects on forests and the wood products sector of increases in forest areas resulting from climate mitigation efforts;

Effects of future increases in protected areas resulting from proposed global 30X30 targets;

Carbon offset markets and payments for forest sector carbon;

Forest fuels reduction treatments and wood energy markets;

Impacts of climate smart forestry strategies on forest carbon and wood products market;





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Message from the Editorial Board

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