



Reducing Trade-Offs in Forest Management under Climate Change

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Message from the Guest Editor

Dear Colleagues,

Forests are declining in many parts of the world due to an increase in stress from drought, diseases, wildfire, storms, floods, urbanization, and land-use changes, among others. Trees are not only dying off in their natural habitats, such as forests, but they are also declining in artificial habitats such as in urban and peri-urban ecosystems. Trade-offs may also vary with time as forests pass through different stages of stand development. There is still a lack of studies on the understanding of the patterns, processes, and trends in trade-offs between management objectives and their relations to forest management interventions. In this issue, we aim to welcome contributions to trade-off assessments in forest management objectives from all over the world. We will be interested to see how proper interventions can reduce trade-offs in natural forests as well as built ecosystems.





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