



Culture, Plant Health, and Genetics of Christmas Trees in Changing Climate

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Message from the Guest Editors

Christmas trees are an important tree crop in much of North America and Europe. Production of high-quality trees requires careful management of cultural inputs such as irrigation, fertilization, and pest management, as well as selection of superior genotypes. In addition, the ecological and environmental aspects of Christmas tree production are receiving heightened attention due to the increased impacts of extreme weather events and other climate-related phenomena. Moreover, the post-harvest quality of trees and marketing are critical areas for research and outreach activities. In this Special Issue, we seek contributions on leading research on all areas of Christmas tree culture, genetics, physiology, management, ecology, and marketing. We anticipate most submission will be based on papers presented at the 15th International Christmas Tree Research and Extension Conference, but we welcome other submissions as well.





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