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Impact of Climate Change on Tree Growth and Physiology

Guest Editor:

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Deadline for manuscript submissions:

closed (25 November 2020)

Message from the Guest Editor

Dear colleagues,

Climatic conditions establish the matrix of seasonal variation of precipitation and temperature, the two basic parameters that plants need to cope to grow and reproduce. At an evolutionary time-scale, plants adapted to different climatic conditions, developing diverse morphological, physiological, and phenological strategies, help to map biomes. Trees are long-lived structures and in that sense are subjected to short-term weather variations, and long-term climatic trends. In this Special issue of *Forests*, we are looking for new research, review articles, and opinion articles on the impact of climate change on trees and trying to answer some of the previous questions or new ones raised by researchers.

Dr. Cristina Nabais Guest Editor











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