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Enhancing Forest Productivity, Value, and Health through Silviculture in a Changing World

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Deadline for manuscript
submissions:

closed (20 February 2021)

Message from the Guest Editors

This Special Issue of *Forests* is focused on silviculture. We invite the submission of review papers or research articles that focus on any functions of silviculture (regeneration, stand tending, and harvesting) or their combinations, including, but not restricted to the development of new silviculture treatments that will help to adapt forests to climate change, interactions between silviculture and climate, site characteristics, genetics, and biotic pressures, such as browsing or diseases. Studies with a focus on the development of planting material (e.g., species, stock type) or other aspects of forest management (e.g., enhanced forest inventories, wood quality, social license, modeling) should include interactions with silvicultural treatments or systems (e.g., site preparation, fertilization, vegetation management, partial harvest).



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Special Issue



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Message from the Editor-in-Chief

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