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Advances in Precision Forestry

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Message from the Guest Editors

Dear Colleagues,

For optimizing the forest value chain, the right forest products need to be matched to further processing in a timely manner. Technological developments improve information on forest resources, which facilitates optimized forest operations in the sense of costs, sustainability, and product quality. Precision forestry therefore plays a key role in assuring a competitive forest sector. This Special Issue collects studies that describe advances in the field of precision forestry that focus on two main aspects: 1) Improvement of resource assessments by using new sensors and methods; and 2) Use of modern resource assessments in optimized forest operations.

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Guest Editors



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Special Issue



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Message from the Editor-in-Chief

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