

# Joint Special Issue

## Recent Advancements in High Resolution Remote Sensing for Precision Forestry

### Message from the Guest Editors

Recent advances in remote sensing technology have enabled data collection at much higher resolutions spatially and temporally from airborne and spaceborne as well as passive and active sensors. The new data sources provide opportunities for practical implementation of precision forestry, particularly for data-based decision making in forestry planning and forest management. This special issue aims to include the recent findings of cutting-edge research on the application of high resolution remote sensing in precision forestry. In particular, automated data analysis that can be performed by foresters and forest researchers has a high priority for this special issue.

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### Guest Editors

Dr. Joseph Hupy

Prof. Dr. Guofan Shao

Prof. Dr. Songlin Fei

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### Deadline for manuscript submissions

closed (15 June 2022)

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### Drones

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CiteScore 5.6

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### Remote Sensing

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