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Multitemporal Remote Sensing for Forestry

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Deadline for manuscript submissions:
closed (30 March 2019)

Message from the Guest Editors

Dear Colleagues,

In the last decade, an increased availability of remote sensing data with very high-temporal, spatial and spectral resolution can be observed. The main focus of this special issue is on multi-temporal analyses of remote sensing data with respect to forest applications. Scope includes but is not limited to thematic information extraction through multi-temporal analyses, sensor/data integration, the integration of in-situ measurements with terrestrial-, UAV-, airborne- and satellite remote sensing data for multi-temporal mapping and measuring forest environments, phenology, etc.

- Multitemporal Remote Sensing
- LiDAR
- Multispectral Remote Sensing
- RADAR
- Sensor integration
- Change detection
- Phenology
- Forest growth
- Thematic information extraction

mdpi.com/si/11881

Special Issue

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Message from the Editorial Board

Remote Sensing is now a prominent international journal of repute in the world of remote sensing and spatial sciences, as a pioneer and pathfinder in open access format. It has highly accomplished global remote sensing scientists on the editorial board and a dedicated team of associate editors. The journal emphasizes quality and novelty and has a rigorous peer-review process. It is now one of the top remote sensing journals with a significant Impact Factor, and a goal to become the best journal in remote sensing in the coming years. I strongly recommend *Remote Sensing* for your best research publications for a fast dissemination of your research.

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