



forests



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Forest Biodiversity Conservation with Remote Sensing Techniques

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Message from the Guest Editors

This Special Issue of *Forests* is focused on the assessment of forest biodiversity and conservation utilising remote sensing and Earth Observation technologies. Research articles may focus on any aspect of forest biodiversity and conservation using remote sensing approaches, including the prediction and monitoring of forest species, their environment and habitat, as well as conservation initiatives that utilise remote sensing technologies from local to global scales. We welcome contributions using a range of remote sensing platforms from hand-held mobile devices, unmanned aerial vehicles (UAVs) and aircraft, as well as satellite-based approaches

Deadline for manuscript
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