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Remote sensing based Forest Inventories from Landscape to Global Scale

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Message from the Guest Editors

Dear colleagues,

Forest ecosystems are vital on various scales for humanity. Forests provide not only merchantable timber, but also essential ecosystem functions, such as drinking water supply, regulation of climate, conservation of biodiversity, and recreation. Yet forest ecosystems are under increasing pressure due to expanding human populations, illegal harvesting, and overexploitation, which together lead to an unprecedented loss of forests worldwide.

The purpose of this Special Issue of *Remote Sensing* is to present a number of state-of-the-art studies on the use of remote-sensing data and methods for monitoring forest ecosystems on spatial scales of the landscape and beyond.

Assoc. Prof. Dr. Marco Heurich
Assoc. Prof. Dr. Hooman Latifi
Guest Editors

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Message from the Editor-in-Chief

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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