

## Special Issue

# Remote Sensing of Tropical Forest Biodiversity

### Message from the Guest Editor

This Special Issue calls for the most innovative work on remote sensing of tropical forest biodiversity, as a means to bring the latest research together to communicate the emerging science and technology to a global tropical forest biodiversity community. For this special issue, I seek papers that focus on improving our ability to measure, map and monitor key aspects of tropical forest taxonomic, functional and structural diversity, as well as new insights gained from doing so. The papers are not limited to remote sensing of plants and their functional and structural traits, but also seeks to include papers that incorporate all aspects of tropical forest biodiversity including animals. The Special Issue will be widely promoted and circulated, thereby increasing general readership of the group of papers presented in an open access journal.

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### Guest Editor

Prof. Dr. Gregory P. Asner

Department of Global Ecology, Carnegie Institution for Science, 260 Panama St, Stanford, CA 94305, USA

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### Deadline for manuscript submissions

closed (31 July 2018)



## Remote Sensing

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an Open Access Journal  
by MDPI

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Impact Factor 4.1  
CiteScore 8.6



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## About the Journal

### 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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### Editor-in-Chief

Dr. Prasad S. Thenkabail

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