



New Advancements in the Field of Forest Remote Sensing

Guest Editor:

Prof. Dr. Arturo Sanchez-Azofeifa

Earth and Atmospheric Sciences
Department, University of
Alberta, Edmonton, AB T6G 2R3,
Canada

Deadline for manuscript
submissions:

closed (30 September 2023)

Message from the Guest Editor

Dear Colleagues,

I am pleased to invite all Editorial Boards Members in the Forest Remote Sensing Section to contribute their works to this Special Issue of *Remote Sensing*, which will showcase new insights, novel developments, current challenges, the latest discoveries, recent advances, and future perspectives in the field of Forest Remote Sensing. We are planning a comprehensive Special Issue comprising contributions from our Associate Editors considering topics associated with passive and active remote sensing. Specifically, we are seeking contributions on the use of Radar, multi- and hyperspectral remote sensing, terrestrial, airborne and spaceborne laser scanning, and near-surface remote sensing (drones, wireless sensor networks). Articles linking remote sensing observations to novel biodiversity measurements, biomass estimation, phenology and land use/land cover change and machine learning/artificial intelligence applied to forestry issues are welcome. The Special Issue is only collecting manuscripts invited by the Editorial Office and Editorial Board Members.





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Editor-in-Chief

Dr. Prasad S. Thenkabail

Senior Scientist (ST), U. S.
Geological Survey (USGS), USGS
Western Geographic Science
Center (WGSC), 2255, N. Gemini
Dr., Flagstaff, AZ 86001, USA

Message from the Editor-in-Chief

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Contact Us

Remote Sensing Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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