



an Open Access Journal by MDPI

Forest Degradation Monitoring

Guest Editors:

Message from the Guest Editors

Dr. Alexander Hernandez Researcher, Utah State University, Logan, UT, USA

Dr. Rene Zamora-Cristales World Resources Institute, the USA

Mr. Abner Jimenez REDD-CCAD/GIZ Program, Germany

Deadline for manuscript submissions: closed (11 September 2020)



Dear Colleagues,

Mapping and monitoring forest degradation across the world's biomes is an exciting field of remote sensing science and technology that aims at providing scientists, policymakers, and stakeholders with the pertinent information to understand the role of degradation in more complex global processes. Well-established and emerging remote-sensing-based monitoring techniques are contributing to unify, advance, and clarify the terminology around the concept of forest degradation, which is still subject to debate in the scientific arena. This debate focuses heavily on the limitations of remote sensing to adapt to the forest degradation definitions widely adopted in international forums. With the now widespread availability of long-term time series of satellite imagery and historical aerial photography, in conjunction with longstanding field observations and recently-acquired UAV measurements, there is unparalleled potential to develop monitoring applications of forest degradation in the tropics as well as temperate zones.

Dr. Alexander Hernandez Dr. Rene Zamora-Cristales Mr. Abner Jimenez *Guest Editors*







an Open Access Journal by MDPI

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

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.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, SCIE (Web of Science), Ei Compendex, PubAg, GeoRef, Astrophysics Data System, Inspec, dblp, and other databases.

Journal Rank: JCR - Q1 (Geosciences, Multidisciplinary) / CiteScore - Q1 (General Earth and Planetary Sciences)

Contact Us

Remote Sensing Editorial Office MDPI, Grosspeteranlage 5 4052 Basel, Switzerland Tel: +41 61 683 77 34 www.mdpi.com mdpi.com/journal/remotesensing remotesensing@mdpi.com X@RemoteSens_MDPI