

Special Issue

Editorial Board Members' Collection Series: Advanced Integration of Eddy Covariance Measurements with Remote Sensing, Climate, and Ground-Truth Data

Message from the Guest Editor

The main goal of the Editorial Board Members' Collection Series is to showcase articles that emphasize the advanced integration of ground-based measurements covering vegetation, soil, climate, evapotranspiration (ET), carbon dioxide (CO₂) fluxes, and additional greenhouse gas (GHG) fluxes with remote sensing data, analysis methods, and modeling. Relevant papers dealing with the link between CO₂ fluxes and ET, as well as water-use efficiency, will also be considered.

Guest Editor

Prof. Dr. Alfredo Huete

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Deadline for manuscript submissions

closed (26 May 2024)



Remote Sensing

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Impact Factor 4.1
CiteScore 8.6



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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.

Editor-in-Chief

Dr. Prasad S. Thenkabail

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