Remote Sensing in 2024

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Message from the Guest Editors

In 2022, there were many significant developments in photogrammetry and remote sensing. By combining remote sensing with new methodologies, e.g., object-based image analysis (OBIA), machine/deep learning, and time-series analysis, scientists have made new discoveries leading to major achievements in the fields of geoscience, atmosphere, etc.

To highlight another consecutive year of excellence, and to begin the new year on the right foot, a Special Issue entitled "Remote Sensing in 2023" is being launched. This Special Issue will provide directions and guidance and serve as a point of reference for scholars to begin their research in 2023. This Special Issue will collect high-quality, original research and comprehensive reviews in all areas of interest covered by *Remote Sensing*. The Special Issue aims to collect papers from our Editors-in-Chief, Editorial Board Members, Guest Editors, society members, authors, and reviewers of *Remote Sensing*. We kindly encourage all research groups to contribute up-to-date results from the latest developments in your laboratory.

Special Issue

Editor-in-Chief

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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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