

Special Issue

Remote Sensing of Night-Time Light II

Message from the Guest Editors

Since the early 1990s, with the launch of DMSP-OLS, remotely sensed observations of night-time lights have been a significant tool in understanding almost every aspect related to human activity on Earth. With advances in the availability and quality of night-time light data, improvements in data storage capabilities, and the development of new methods and workflows for analysing data, there has been an increase in the number of scientific applications that exploit remotely sensed night-time lights to better understand our world. This second volume of the Special Issue "Remote Sensing of Night-Time Light" in Remote Sensing will stimulate progress in the remote sensing research domain related to the utilization of night-time lights in a wide range of scientific fields, including economics, social sciences, disaster management, environmental sciences, ecology, urban research, and more. This issue will continue bringing together original and novel studies demonstrating the applications of remotely sensed night-time lights in wide-ranging multidisciplinary and interdisciplinary domains. Review contributions are also welcomed.

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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.

Editor-in-Chief

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