remote sensing
an Open Access Journal by MDPI

Message from the Editorial Board

*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** Unlimited and free access for readers
- **No Copyright Constraints** Retain copyright of your work and free use of your article
- **Impact Factor 3.406** (2017 Journal Citation Reports®)
- **Thorough Peer-Review**
- **Coverage by Leading Indexing Services** SCIE-Science Citation Index Expanded (Clarivate Analytics), Compendex(Ei)/Engineering Village (Elsevier), Scopus (Elsevier)
- **Remote Sensing Ranked** No.1 Open Access Journal and 8th among All Journals in the Remote Sensing Subject Category
- **No Space Constraints, No Extra Space or Color Charges** No restriction on the length of the papers, number of figures or colors
- **Discounts on Article Processing Charges (APC)** If you belong to an institute that participates with the MDPI Institutional Open Access Program
**Aims and Scope**

*Remote Sensing* (ISSN 2072-4292) publishes regular research papers, reviews, letters and communications covering all aspects of remote sensing science, from sensor design, validation/calibration, to its application in geosciences, environmental sciences, ecology and civil engineering. Our aim is to publish novel/improved methods/approaches and/or algorithms of remote sensing to benefit the community, open to everyone in need of them. There is no restriction on the length of the papers or colors used. The method/approach must be presented in detail so that the results can be reproduced. Moreover, authors are encouraged to submit their original codes/data as supplementary information for the paper.

The scope of *Remote Sensing* includes:

- Multi-spectral and hyperspectral remote sensing
- Microwave remote sensing
- Lidar and laser scanning
- Unmanned aerial vehicles
- Satellite image processing and pattern recognition
- Data fusion and data assimilation
- Remote sensing applications

**Associate Editors**

Dr. Nicolas Baghdadi  
Prof. Dr. James Campbell  
Prof. Ioannis Gitas  
Dr. Lenio Soares Galvao  
Dr. Sangram Ganguly  
Dr. Yoshio Inoue  
Dr. Josef Kellndorfer  
Dr. Alexander A. Kokhanovsky  
Prof. Dr. Norman Kerle  
Prof. Dr. Raphael M. Kudela  
Prof. Dr. Zhenhong Li  
Dr. Zhaoliang Li  
Prof. Zhong Lu  
Dr. Deepak R. Mishra  
Prof. Dr. Jose Moreno  
Prof. Dr. Soe Myint  
Dr. George P. Petropoulos  
Prof. Dr. Gonzalo Pajares Martinsanz  
Dr. Parth Sarathi Roy  
Dr. Prashant K. Srivastava  
Prof. Dr. Paolo Tarolli  
Dr. Valerie A. Thomas  
Dr. Lars T. Waser  
Dr. Xiaofeng Yang  
Dr. Guoqing Zhou  
Prof. Farid Melgani  
Prof. Jón Atli Benediktsson  
Dr. William (Bill) Emery  
Dr. Michele Meroni  
Dr. Fabian Löw

**Editorial Office**

*Remote Sensing* Editorial Office  
remotesensing@mdpi.com  
MDPI, St. Alban-Anlage 66  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
Fax: +41 61 302 89 18  
www.mdpi.com  
mdpi.com/journal/remotesensing