



Monitoring Land Cover Change: Towards Sustainability

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Deadline for manuscript
submissions:

31 December 2019

Message from the Guest Editors

Dear Colleagues,

This Special Issue emerged from contributions of the accepted abstracts at the 38th EARSeL Symposium and the 3rd joint EARSeL LULC & NASA LCLUC Workshop that took place, respectively, on 9–12 and 11–12 July, 2018, Chania, Greece. The topics linked to those events include:

- New instruments and data processing methods
- Geological, hydrological, land and ice applications
- Climate and climate change
- Agriculture and Forestry
- Urban and Thermal remote sensing
- Use of LIDAR and RADAR data for various applications
- Applications employing UAVs and UASs
- Synergy of remote sensing technologies for land-use change monitoring-
- The role of earth observations within the Water–Energy–Food nexus
- Social and behavioral aspects of land use supported by remote sensing observations
- Advances and outlook in the processing and analysis of remotely sensed data

The Special Issue is now accepting relevant submissions, focused on any of the relevant topics and the scope of Land journal. Submissions will be accepted until the **31st of December 2019**.



mdpi.com/si/13754

Special Issue



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Editor-in-Chief

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Message from the Editor-in-Chief

Land is the only open access journal covering all aspects of land science, and it is a pioneering platform for publishing on land system science. Our editorial board is comprised of eminent scholars and we aim to publish high quality research and scholarship. By addressing important global issues across the broad sweep of land science, e.g., urbanization, land grabbing and ecosystem services, *Land* promotes an understanding which will lead to solutions that will benefit human well-being and environmental sustainability.

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