



Remote Sensing of Land Surface Phenology II

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Deadline for manuscript
submissions:

1 June 2024

Message from the Guest Editors

A first LSP Special Issue including 16 papers was published in September 2022. We have organized this new Special Issue is organized to cover the latest developments in LSP research, especially in the following domains: improving LSP retrievals using recent advances in sensor performances and multi-sensor approaches (data fusion); assessing and reducing the uncertainties in LSP retrievals, comparisons of algorithms and development of a versatile more generalized algorithm; proposing improved satellite LSP validation strategies using ground observations, UAV imagery and phenocams; near-real-time monitoring of LSP and its applications in agriculture and forestry; tracking the long-term trends of LSP and its interaction with regional climate; and exploring the interactions between LSP and human activities factors. We look forward to receiving your contributions!





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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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Journal Rank: JCR - Q1 (*Geosciences, Multidisciplinary*) / CiteScore - Q1 (*General Earth and Planetary Sciences*)

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