

Special Issue

Multi and Hyperspectral Remote Sensing for Tropical and Subtropical Forest

Message from the Guest Editors

This Special Issue is aimed to the submission of both review and original research articles related to multi and hyperspectral applications in subtropical and tropical regions worldwide. The Special Issue is open to contributions ranging from land use/cover change, water resources management, environmental monitoring, biodiversity assessments, ecological succession, forest health and quality, smart agriculture, times series analyses, as well as innovative approaches using sensor fusion and drone base remote sensing. Original contributions that look at integrated sensor base technologies (e.g., wireless sensor networks) with multi or hyperspectral remote sensing platforms (drone, airborne, and spaceborne) are also encouraged.

Guest Editors

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Deadline for manuscript submissions

closed (31 March 2017)



Sensors

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Impact Factor 4.0
CiteScore 9.4
Indexed in PubMed



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Message from the Editor-in-Chief

Sensors is a leading journal devoted to fast publication of the latest achievements of technological developments and scientific research in the huge area of physical, chemical and biochemical sensors, including remote sensing and sensor networks. Both experimental and theoretical papers are published, including all aspects of sensor design, technology, proof of concept and application. *Sensors* organizes Special Issues devoted to specific sensing areas and applications each year.

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