Selected Papers from Agro-Geoinformatics 2018

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Deadline for manuscript submissions:
closed (28 February 2019)

Message from the Guest Editors

Agro-geoinformation is critical for research and decision making in agricultural sustainability, food security, environmental health, bioenergy, natural resource conservation, land use management, carbon accounting, global climate change, public health, agricultural commodity trading, rural economy, education, etc. Remote sensing is one of the main methods to collect agro-geoinformation and is the cornerstone in agro-geoinformatics research and applications. With the rapid advances in space-born, air-born, close-range and on-the-go remote sensing platforms, innovative sensors, information extraction algorithms, and data processing technologies, the agro-geoinformatic research and applications are booming in recent years, especially in the areas of handling digital agro-geoinformation, such as collecting (including in situ and remote sensing), processing, storing, archiving, preserving, retrieving, transmitting, accessing, visualizing, analyzing, synthesizing, presenting, modeling with, and disseminating agro-geoinformation.

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Special Issue

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Message from the Editor-in-Chief

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