



Special Issue - Open for Citations

Remote Sensing of Forest Disturbance

Guest Editors:

Dr. Sean P. Healey

USDA Forest Service, Rocky
Mountain Research Station,
Ogden, UT, USA

seanhealey@fs.fed.us

Dr. Warren B. Cohen

USDA Forest Service, Pacific
Northwest Research Station,
Corvallis, OR, USA

wcohen@fs.fed.us

*Deadline for manuscript
submissions:*

closed (1 July 2017)

Message from the Guest Editors

Dear Colleagues,

Exciting advances are occurring in the field of remotely sensed forest disturbance detection, involving: sensor fusion; new and increasingly institutionalized applications; characterization of type and magnitude of change; improvement to computing and data system resources; and more sophisticated time series analysis. This Special Issue of *Forests* will highlight both new techniques and new applications. Research may take place anywhere in the world, using any combination of sensors, but must represent fundamental advances in how remotely sensed data are used. Application of established methods in new areas is not within the issue's scope. All manuscripts must address validation and uncertainty. Submissions are welcomed until 2 June, 2017.

Dr. Sean P. Healey

Dr. Warren B. Cohen

Guest Editors

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High visibility: indexed by the Science Citation Index Expanded (Web of Science), Ei Compendex, GeoBase, Scopus and other databases.

Rapid publication: manuscripts are peer-reviewed and a first decision provided to authors approximately 26 days after submission; acceptance to publication is undertaken in 4.5 days (median values for papers published in this journal in first half of 2017).