

Special Issue

Remotely Sensing of Drought-Induced Forest Change and Recovery

Message from the Guest Editor

Drought is contributing to substantial changes in forests across the globe. Drought-induced forest change (1) can occur over several decades, or suddenly, with little to no warning, (2) can be mediated by other processes at acting multiple scales, requiring landscape- to regional-scale research, and (3) may have consequences that persist for short or long durations, depending on ecosystem resilience. These characteristics of drought-induced forest change emphasize a key role for remote sensing in identifying, monitoring, and understanding forest change and its consequences. For this Special Issue of *Forests*, we invite papers addressing the development and/or application of remote sensing approaches for quantifying drought-induced forest change and its consequences in terms of forest structure, composition, and/or function.

Guest Editor

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Deadline for manuscript submissions

closed (1 August 2018)



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Forests (ISSN 1999-4907) is an international and cross-disciplinary, scholarly forestry journal. The distinguished editorial board and refereeing process ensures the highest degree of scientific rigor and review of all published articles. Original research articles and timely reviews are released online, with unlimited free access. Our goal is to have *Forests* be recognized as one of the foremost publication outlets for high quality, leading edge research in this broad and diverse field. We therefore invite you to be one of our authors, and in doing so share your important research findings with the global forestry community.

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