Forest Pest Outbreaks under Climate Change

Guest Editor:

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Deadline for manuscript submissions:
closed (31 October 2017)

Message from the Guest Editor

Dear Colleagues,

With forests now facing dual and sometimes interacting threats of climate change and pest insect outbreaks, there is a pressing need for studies advancing our understanding of forest pest population dynamics and how these population dynamics may be affected by climate change. We welcome high-quality submissions of articles and reviews addressing any aspect of the spatial and/or temporal patterns of forest pest outbreaks, the drivers of these patterns, effects of climate change on outbreak dynamics, or synergistic effects of climate change and outbreaks on forests.

Dr. Kyle Haynes
Guest Editor

Special Issue

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