

## Special Issue

# Sustainable Management and Application of Weed and Pest Control in Precision Forestry

### Message from the Guest Editors

The incremental progression of invasive exotic self-propagating species in forests occurs through an accumulation of actions that, by themselves, may appear minor, ancillary, or unintended, but rapidly become difficult to control, labour-intensive, and costly to manage. These actions impact socio-economic and ecological sustainability, and inevitably, value-chain optimization. The goal of this Special Issue is to advance our understanding of new innovations that can be applied in order to enable more effective and sustainable integrated weed and pest management practices in precision forestry.

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### Guest Editors

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### Deadline for manuscript submissions

closed (1 June 2019)



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### Editor-in-Chief

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