

Invasive Forest Insects, Introduced Forest Trees, And Altered Ecosystems

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Preface. Acknowledgement.- 1. Are island forests vulnerable to invasive defoliators?- 2. Changing forest communities: role of tree resistance to insects in insect invasions and tree introductions.- 3. Southern hemisphere exotic pine plantations threatened by insect pests and their associated fungal pathogens.- 4. Native insects colonizing introduced tree species patterns and potential risks.- 5. Biological pest control in mix and match forests.- 6. Impacts of insects in forest landscapes: implications for forest health management.- 7. Insect populations in relation to environmental change in forests of temperate Europe.- 8. Synecology of *Wasmannia auropunctata*, an invasive ant species (Hymenoptera: Formicidae), in continuous and fragmented areas in the Brazilian Atlantic forest.- 9. Changing relationships among biodiversity, management, and biosecurity in managed and unmanaged forests.- 10. Changing the mix: new rules in regulating herbivore populations.- Keyword index. Species index. EAN/ISBN : 9781402051623 Publisher(s): Springer Netherlands Format: ePub/PDF Author(s): Paine, Timothy D.

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