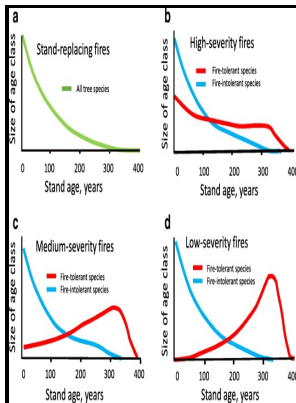


Climate change and forests - context for the Canadian Forest Services science program.

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Species responses to climate Aitken et al. The onset and magnitude of climate change effects on water resources in forest ecosystems will vary but are already occurring in some regions.

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Southeastern landscapes are dominated by private lands and relatively high human populations, so changes in social behavior for example, human-caused fire ignitions, policy for example, fire suppression, and climate can affect wildfire activity.

Climate change impacts and adaptation in forest management: a review

Fungal pathogens, especially those that depend on stressed plant hosts for colonization, are expected to perform better and have greater effects on forests as a result of climate change. D'Amato, 2015: Montane forest ecotones moved downslope in northeastern USA in spite of warming between 1984 and 2011. A flow chart describes how climate change influences forests and, in turn, ecosystem services provided by forests.

Canadian Council of Forest Ministers Committed to Climate Change Science

Windstorms can cause heavy mortality, produce canopy disruption, reduce tree density and size structure, and change local environmental conditions.

A framework for assessing vulnerability of forest

AF Inspiration: For as long as I can remember, fairness has been my strongest personal value- for people and for the environment. Meddens, 2011: Observations and modeling of aboveground tree carbon stocks and fluxes following a bark beetle outbreak in the western United States.

Department of State, 2016: Second Biennial Report of the United States of America.

The Canadian Model Forest Program: a case study of the Saskatchewan model forest : Sustainable Forest Management and Global Climate Change Selected Case Studies from the Americas

Proceedings of the National Academy of Sciences of the United States of America, 114 18 , 4582—4590.

Forest Change — the Canadian Forest Service program on adaptation on climate change.

The great majority of introduced species do not survive. New Solutions: A Journal of Environmental and Occupational Health Policy, 24 4 , 577—584. The continued monitoring of ecosystem structure and function could be part of the coping strategy to address the likely surprises.

Climate Change and Forest Disturbances

Science, 352 6281 , 84—87.

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