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Dynamics of terrestrial subarctic ecosystems under extensive climate change

Wednesday 3 July 2013 1.00 – 2pm

Stéphane Boudreau Professor, Biology Department, Université Laval

Slatyer seminar room R.N. Robertson Building (Bldg. 46), Linnaeus Way, ANU



Shifts in plant communities are one of the major responses of terrestrial ecosystems to climate change. In Arctic and Subarctic regions, recent climate change has resulted in an overall increase in shrub cover and, to a lesser extent, to treeline advance.

In this seminar, Dr. Boudreau will present his research on the impacts of climate change on the dynamics of plant communities of the Forest-Tundra ecotone in subarctic Québec (eastern Canada).

Presented by
ANU College of
**Medicine, Biology
& Environment**

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This lecture is free and open to the public
Plant Science Seminar Series information:
biology.anu.edu.au/News/events-ps.php
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