

## UV RADIATION AND ARCTIC ECOSYSTEMS%0A

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In the subarctic and Arctic ecosystems, the UV dose received by coniferous trees in the late winter and early spring is high due to the reflectance from long-lasting snow cover. Increasing UVB radiation, as a part of global climate change, represents a potential risk for plant growth, physiology and quality (Figure 1). The main aim of this study was to explore the effect of manipulated UV Download [PDF] Uv Radiation And Arctic Ecosystems ...

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Ultraviolet radiation in the Arctic: an update

A 25 year long Climate Data Record of UV radiation at Barrow is available. The 2011 Arctic ozone hole led to large increases in UV radiation, and such events may reoccur in the future.

What is ultraviolet radiation? - Canada.ca

Ultraviolet radiation is invisible energy in the wavelength range from 100 to 400 nanometers (nm). A nanometer is one billionth of a meter. UV radiation has a shorter wavelength and is more energetic than visible light.

UV Radiation and Arctic Ecosystems | Dag Hessen | Springer

Although there are some biological processes that are supported by UV radiation, most organisms are stressed by it in various ways, e.g. through DNA damage. Top international experts present an integrated overview of UV radiation and its effects on terrestrial, freshwater and marine Arctic biota.

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**The amount of UV radiation to the Arctic is increasing**  
The arctic regions receive most of the increase in UV radiation in spring. If, in addition, the layer of snow and ice disappears due to enhanced warming, species which are normally protected by snow and ice will be more exposed to UV radiation.

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**Ultraviolet Radiation (UV) - Environment Alaska**

Ultraviolet (UV) Radiation in the Arctic and Unusual Mortality Events in Marine Mammals Arctic seals need some sunscreen For the last 30+ years I have been working in Alaska on climate change as it relates to top predators, harmful algal blooms and contaminants.