Foraging Geese Vegetation Loss And Soil Degradation In An

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Between 1985 and 1999 goose grubbing caused considerable loss of graminoid vegetation along transects in intertidal marshes. Loss of vegetation led to bare sediment with a plant cover of less than 2%

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- FORAGING GEESE, VEGETATION LOSS AND SOIL DEGRADATION IN AN ARCTIC SALT MARSH - 9 Material and Methods Long-term changes in vegetation along permanent transects were established in the Puccinellia-Carex zone of the intertidal salt marshes at La P6rouse Bay, 4 in each of the western

Foraging geese, vegetation loss and soil degradation

The North American mid?continent population of Lesser snow geese (Chen caerulescens caerulescens L.) has increased by ca. 7% per year, largely as a result of geese feeding on agricultural crops in winter and on migration. We describe the long?term effects of increasing numbers of geese at an arctic breeding ground (La Pérouse Bay, Manitoba) on intertidal salt?marsh vegetation. Between .

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The late Robert L. Jefferies and colleagues clearly documented that overgrazing and grubbing (of roots and rhizomes) of vegetation by hyper-abundant snow geese has led to increased barren ground...

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intertidal salt-marsh vegetation. Between 1985 and 1999 goose grubbing caused considerable loss of graminoid veg-etation along transects in intertidal marshes. Loss of vegeta-tion led to bare sediment with a plant cover of less than 2%. Changes in vegetation could not be described by simple linear, geometric or exponential functions; most losses oc-

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Foraging geese, vegetation loss and soil degradation in an Arctic salt marsh. Authors: R. L. Jefferies, and R. F. Rockwell Date: 2002 Journal: Applied Vegetation Science Volume: 5 Number: 1 Pages: 7-16 Summary of Methods: Changes in plant cover due to Lesser snow geese (Chen caerulescens) herbivory along the salt marshes of La Pérouse Bay, Manitoba (58° 45â N, 93° 30â W ...

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We describe the long-term effects of increasing numbers of geese at an arctic breeding ground (La Pérouse Bay, Manitoba) on intertidal salt-marsh vegetation. Between 1985 and 1999 goose grubbing caused considerable loss of graminoid veg-etation along transects in intertidal marshes.

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Some individuals respond to habitat degradation by dispersing to less degraded areas while others remain but display altered behaviours, potentially compensating for the habitat became severely degraded. We show that in this now-degraded habitat ...

Has habitat degradation affected foraging behaviour and ...

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Based on the observed data, during the wintering period, the foraging rate of the geese had a positive correlation with the food density, and we found that the foraging rates of the Common Crane (Grus grus) decreased with the availability of the food resources gradually and reduced over the whole winter period, and the pecking rate of the ...

Foraging behavior of the Greater White-fronted Goose.

Whether barnacle geese make use of social information (from other individuals) depends on their personality. When searching for food, slow, shy barnacle geese follow information given by their ...

Personality of geese determines their foraging behaviour ...

We focused on how geese might affect plant recruitment via effects on seed production and soil seed bank in High Arctic Svalbard. Experimental grazing pressure. Geese showed a clear preference for reproductive rather than vegetative shoots.

Intensive grazing by Barnacle geese depletes High Arctic ..

Full Text; PDF (436 K) PDF-Plus (492 K) Citing articles; Geese and grazing lawns: responses of the grass Festuca rubra to defoliation in a subarctic coastal marsh. P. C. O, a P. M. Kotanen, b K. F. Abraham c a Department of Ecology and Evolutionary Biology, University of ...

Geese and grazing lawns: responses of the grass Festuca ...

Heading into February, the countryside will still feel very wintery, however it's a good time to forage for early spring plants, such as alexanders are one of the first edible plants of the foraging year and can commonly find it growing along rivers, watercourses and woodland edges.

Monthly foraging guide: what's in season, where to find it ..

Vegetation communities at some snow goose and Ross's goose colonies on the western coast of Hudson Bay have been severely degraded or destroyed, with desertification resulting from the cumulative effects of foraging and nest-building by geese (Kerbes et al., 1990; Srivastava and Jefferies, 1996; Kotanen and Jefferies, 1997; Handa et al., 2002).

Vegetation correlates of the history and density of ..

In other arctic areas such as the west coast of Hudson Bay, goose grazing can severely impact salt-marsh plant communities when it becomes too intense, and Jefferies, 1996; Kotanen and Jefferies, 1997; Jano et al., 1998; Jefferies and Rockwell, 2002).

Trophic Interactions in a High Arctic Snow Goose Colony1 ...

The foraging activities of the birds on Arctic breeding grounds are leading to loss of vegetation and habitat destruction, particularly in coastal areas bordering the Hudson and James Bays. 2 Multitemporal analysis of LANDSAT data has been carried out to detect vegetational change from 1973 to 1993 at La Pérouse Bay and its vicinity, the site of a breeding colony of snow geese.

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