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Geese Vegetation Loss And  
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### **Foraging geese, vegetation loss and soil degradation in an ...**

- FORAGING GEESE, VEGETATION LOSS AND SOIL DEGRADATION IN AN ARCTIC SALT MARSH-9 Material and Methods  
Long-term changes in vegetation along permanent transects  
In spring 1986 permanent transects were established in

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the Puccinellia-Carex zone of the intertidal salt marshes at La Pérouse Bay, 4 in each of the western (numbers 1 - 4), eastern (9 -

### **Vegetation loss alters soil nitrogen dynamics in an Arctic ...**

frequented by geese is the direct result of foraging and feedback processes that lead to further destruction of vegetation and desertification of landscapes (Srivastava and Jefferies 1996). The rate of loss of vegetation is rarely linear,

### **Foraging Geese Vegetation Loss And**

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%.

### **HIGH GOOSE POPULATIONS: CAUSES, IMPACTS AND**

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As all geese eat the same vegetation, any breed will work as a weeder goose. White Chinese geese are often used as they have very active foraging habits and their long agile necks make them very effective grazers. Because of their light body weight, they do little damage to the crops on which they might step.

## **Trophic Interactions in a High Arctic Snow Goose Colony<sup>1</sup> ...**

Studies in the Canadian Arctic show dramatic effects of increased goose grazing on vegetation structure and soil conditions, but little is known of the role of goose grazing in the European Arctic. We focused on how geese might affect plant recruitment via effects on seed production and soil seed bank in High Arctic Svalbard.

## **The Legacy of Destructive Snow Goose Foraging on ...**

In the Hudson-James Bay system, grubbing and grazing by lesser snow

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geese have resulted in severe devegetation of coastal marshes. These changes likely represent an example of an alternative stable state; however, long-term datasets documenting whether revegetation is occurring are scarce. Here, we report results of a 10-year study investigating changes in the state of a degraded salt marsh ...

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

The degraded soils are the outcome of intensive destructive foraging by geese, which results in vegetation loss and near-irreversible changes in soil properties. The objective of the study was to determine whether vegetation loss led to a decline in microbial activity and a redistribution of N amongst the different soil N pools that potentially could adversely affect plant regrowth.

### **Decadal changes in vegetation of a subarctic salt marsh ...**

In the coastal marshes of Hudson and

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James bays, foraging by increasing numbers of lesser snow geese ( *Chen caerulescens caerulescens* A.O.U.) has led to loss of vegetation, and exposure

...

### **Intensive grazing by Barnacle geese depletes High Arctic ...**

Management and Conservation Foraging Preferences of Canada Geese Among Turfgrasses: Implications for Reducing Human-Goose Conflicts BRIAN E. WASHBURN,<sup>1</sup> United States Department of Agriculture, Wildlife Services, National Wildlife Research Center, Ohio Field Station, 6100 Columbus Avenue, Sandusky, OH 44870, USA

### **Patterns of vegetation change and the recovery potential ...**

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.

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## **Metzer Farms | Goose, Duck, Chicken, & Game Bird Hatchery**

Canada Geese are more than capable grazers. ... Pair Of Canada Geese Go Bottoms Up Foraging For Vegetation In Pond - Oct. 25, 2017 ... They are also known to tip upside down in shallow water and ...

### **Types of Bird Foraging Behaviors**

outcome of intensive destructive foraging by geese, which results in vegetation loss and near-irreversible changes in soil properties. The objective of the study was to determine whether vegetation loss led to a decline in microbial activity and a redistribution of N amongst the different soil N pools that potentially could adversely affect plant

### **Foraging geese, vegetation loss and soil degradation in an ...**

Summary 1 Foraging by geese has led to vegetation loss in salt marshes along the Hudson Bay coast and lesser snow geese are increasingly grazing inland

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## **Blackwell Publishing Ltd Vegetation loss alters soil ...**

Unfortunately, the widespread loss of vegetation has resulted in marginal habitat for other ground-nesting avian species that rely on intact and contiguous patches of grasses and shrubs for nesting cover and foraging (Rockwell et al., 2003, 2009).

## **Foraging geese, vegetation loss and soil degradation in an ...**

Summary 1 In recent decades, foraging by increasing numbers of lesser snow geese has led to loss of vegetation and changes in soil conditions in marshes on the Hudson Bay coast. 2 Changes in specie...

## **Foraging preferences of Canada geese among turfgrasses ...**

Foraging geese, vegetation loss and soil degradation in an Arctic salt marsh.



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## **(PDF) Mosaics of vegetation and soil-salinity - a ...**

Foraging geese, vegetation loss and soil degradation in an Arctic salt marsh.

Robert L. Jefferies, et al. (2002)

Forecasting the pattern and pace of

Fagus forest expansion in Majella

National Park, Italy. van Gils Hein, et al.

(2008) Long-term impacts of nitrogen

and sulphur deposition on forest floor

vegetation in the Northern limestone

Alps ...

## **The detection of vegetational change by multitemporal ...**

This is typical foraging behavior for roadrunners and plovers, as well as for wading birds such as herons. Dabbling: Birds tip up while swimming to immerse the head, neck, and upper body to get at aquatic foods such as algae or other vegetation. Many ducks and geese use this behavior in shallow water.

## **Applied Vegetation Science - BioOne**

Goose grazing consistently removed a

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significant proportion of the standing crop (~40%) in tundra wetlands every year. Grazing changed plant community composition and reduced the production of grasses and sedges to a low-level equilibrium compared to the situation where the presence of geese had been removed.