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Nonindigenous plants and plant pests that find their way to the United States and become invasive can often cause problems. They cost more than \$100 billion per year in crop and timber losses plus the expense of herbicides and pesticides. And this figure does not include the costs of invasions

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in less intensively
managed ecosystems
such as wetlands.

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They cost more than \$100 billion per year in crop and timber losses plus the expense of herbicides and pesticides.

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The National Research Council established the Committee on the Scientific Basis for Predicting the Invasive Potential of Nonindigenous Plants

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and Plant Pests in the United States in response to a request from APHIS to evaluate the state of scientific knowledge about biological invasions and the state of our ability to reliably predict the outcome of an accidental or intentional introduction of a nonindigenous species.

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[National Academy
Press Staff,; National
Research Council
Staff,] --

Annotation<p>This
book examines the
prominence and costs
of species invasion and
offers
recommendations for
improving the scientific
basis of policy
decisions.

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About the Authors - Predicting Invasions of Nonindigenous ...

The rise in the number
of publications focused
on predicting the
occurrence and impact
of nonindigenous
species (NIS) in
invasion biology. Data

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collated from Biological
Abstracts, 1986-1999.

Of particular interest is
whether characteristics
exist that predispose a
species to become a
NIS.

Progress in invasion biology: predicting invaders ...

Predicting non-native
invasions in Antarctica
Date: January 13, 2020
... Imported cargo,
vehicles and fresh food
supplies can hide

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species, including
insects, plants and
even rats and mice.
Marine ...

Predicting non- native invasions in Antarctica -- ScienceDaily

Predicting which
nonindigenous plant
species will become
invasive is one
approach to keeping
potentially invasive
species out of
commerce, thereby

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eliminating the threat
to the native
environments.

However, predicting
which species will be
invasive in a particular
area is a very difficult
task due to the
complexity of nature.

Invasive Plants -- A Horticultural Perspective | VCE ...

Predicting non-native
invasions in Antarctica
by British Antarctic
Survey Mussell are

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listed in the top 13 non-native species which could invade the Antarctic Peninsula.

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Predicting non-native invasions in Antarctica

Case 2: Predicting invasions of previously vacant niches. Some of the most dramatic invasions happen when an introduced species is able to fill a vacant niche in an ecosystem (e.g. the introduction of

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terrestrial mammals to
New Zealand). Our
model can be used to
predict these
invasions.

A new framework for predicting invasive plant species ...

National Research
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Jones, J. A. 2000: Role of light availability and dispersal in exotic plant invasion along roads and streams in the H.J. Andrews Experimental Forest, Oregon.

Progress in invasive plants research - Scott Henderson ...

Abstract Global homogenization of biota is underway through worldwide introduction and

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establishment of nonindigenous (exotic) species. Freshwater ecologists should devote more attention to exotic species for two reasons. First, exotics provide an opportunity to test hypotheses about what characteristics of species or habitats are related to successful establishment or invasibility, respectively.

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Predicting impact of freshwater exotic species on native ...

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Rew LJ, Pokorny ML,
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Survey Methods for
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(MT): Montana State
University Extension. p

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8-16. Radosevich S.
Online textbook
chapter 3: Plant
invasions and their ...
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Review & Resources **- Assessing -** **Managing Invasive** **Plants**

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Washington, D.C.:
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Pimentel, D., L. Lach,
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Pacific Northwest's Least Wanted List: INVASIVE WEED ...

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Web Resources - Biology 220: Plant Diseases - LibGuides at ...

However, some
nonindigenous plant

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species have proved to be particularly invasive and quite environmentally deleterious. The economically and politically powerful horticulture industry is faced with the dichotomous dilemma of the freedom to import and propagate plant species juxtaposed with the responsibility to be a diligent land steward.

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Horticulture ...**

Council And Plant
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