

## Predicting Invasions Of Nonindigenous Plants And Plant Pests

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### **Predicting Invasions Of Nonindigenous Plants**

And this figure does not include the costs of invasions in less intensively managed ecosystems such as wetlands. Nonindigenous Plants and Plant Pests examines this growing problem and offers recommendations for enhancing the science base in this field, improving our detection of potential invaders, and refining our ability to predict their impact.

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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 in less intensively managed ecosystems such as wetlands.

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

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Thus, with respect to the practical application of predicting biological invasions, it is the risk posed by invasion by a particular species that should be evaluated. Several systems have been devised for evaluating the likelihood that a nonindigenous species will become invasive, and they all share a qualitative structure.

### **Evaluating Predictive Systems - Predicting Invasions of ...**

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The rise in the number of publications focused on predicting the occurrence and impact of nonindigenous species (NIS) in invasion biology. Data collated from Biological Abstracts , 1986-1999. Of particular interest is whether characteristics exist that predispose a species to become a NIS.

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

### **A new framework for predicting invasive plant species ...**

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