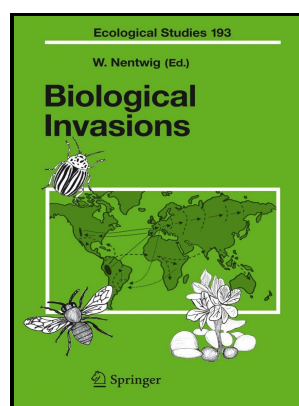


Biological Invasions

- - Biological Invasions in Europe and the Mediterranean Basin



Description: -

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Impacts of biological invasions: what's what and the way forward

Urbanization and wetland communities: applying metacommunity theory to understand local and landscape effects. Integrating occupancy models and structural equation models to understand species occurrence.

Plant Life: Biological Invasions

. Journal Profile Journal Title Journal Title Abbreviations BIOL INVASIONS ISSN 1387-3547 E-ISSN 1573-1464 h-index 97 CiteScore CiteScore SJR SNIP CiteScore Rank 5.

Marine Invasions Research

Disentangling invasions in the sea: Molecular analysis of a global polychaete species complex Annelida: Spionidae: Pseudopolydora paucibranchiata. Every proposed introduction must receive the scrutiny currently reserved for species known to have caused harm elsewhere.

Biological invasion

Because of the political power of vested interests, federal and most state agencies use blacklists and do not demand that importers of plants and animals demonstrate that an introduction will prove innocuous.

Biological Invasions

In an invited review paper for Molecular Ecology, Katrina Dlugosch and I reviewed genetic bottlenecks in introduced species 80 plants, animals, and fungi. However, even the most basic questions - which species will invade, what habitat is susceptible, how far and fast an invasion might spread, what will happen to the existing community or ecosystem - go largely unanswered.

Ecology and Management of Invasive Species and Forest Ecosystems

The zebra mussel from the former Soviet Union has clogged the water pipes of many electric companies and other industries, particularly in

midwestern and mid-Atlantic states. This might be a direct result of the strong emphasis on case studies within the invasion literature, where each invading organism and each invaded ecosystem are considered unique, and where it seems impossible to generalize and even less to predict invasions.

BIOLOGICAL INVASIONS

The morphology, reproductive biology and ecology of P. In the United States, invasive plants that constitute new habitats and dramatically alter a landscape or water body have some of the greatest impacts on ecosystems.

Biological Invasions in Europe and the Mediterranean Basin

We found that losses of molecular variation are significant and substantial 15-20% on average, though they are not ubiquitous Dlugosch and Parker 2008a.

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