

## *Praise for Nature Out of Place*

"This beautifully written and thoroughly researched volume will be appreciated by all biophiliacs."

— Fernando E. Vega, *Bioscience*

"Van Driesche and Van Driesche have produced a wonderfully readable account of the devastation invasive species can wreak on unsuspecting environments. . . . *Nature Out of Place* will prove a valuable tool for those interested in the restoration and management of natural areas."

— Beverly J. Brown, *Ecology*

"*Nature Out of Place* is a useful contribution to the rapidly growing literature on invasive alien species. . . . With well-written and insightful case studies alternating with excellent discussions of the principles of ecological isolation and biodiversity, the development of transportation technology as 'the great mixer,' the ecological impacts of invasion, and some of the technological means of restoring areas that have been invaded."

— Jeffrey A. McNeely, *Environment*

"*Nature Out of Place* is [a] well-written book that should engage both scientists and non-practitioners. In this way, I hope the book will influence a wide range of readers and help build better public understanding of the causes and effects of bioinvasion."

— Faith T. Campbell, *Ecological Restoration*

"The authors provide an excellent primer on the science of biological invasions and outline a program for gaining some measure of control over a problem that threatens to change nature beyond our ability to restore it."

— Christopher Camuto, *Audubon*

"The book has a heft and authority not often found in popular-science accounts. It is highly organized, well edited, bristling with photos, maps, and tables, and it justifies its arguments in a convincing, business-like manner—indeed, it could serve as a state-of-the-art manual for preventing and confronting invasions. . . . [The authors] have a winning faith in the willingness and ability of ordinary citizens to become ecological stewards."

— Tom Palmer, *The Christian Science Monitor*

**Jason Van Driesche** is director of watershed conservation for Upstate Forever, Greenville, South Carolina.

**Roy Van Driesche** teaches and researches biological control at the University of Massachusetts, Amherst, and is co-author of the textbook *Biological Control* (1996).

Cover design by Trent Williams  
Cover photo: Jason Van Driesche

**ISLAND PRESS**

Washington • Covelo • London  
[www.islandpress.org](http://www.islandpress.org)

All Island Press books are printed on recycled, acid-free paper.

ISBN 1-55963-758-7



90000



9 781559 637589