

THE SCIENCE AND PRACTICE OF ECOLOGICAL RESTORATION

Plant reintroduction is an established technique for conserving rare plant species that may not otherwise survive. This volume offers a comprehensive review of plant reintroduction projects and protocols, and discusses the potential role of reintroduction and managed relocation for preserving species threatened by climate change.

Advance praise for *Plant Reintroduction in a Changing Climate*

"Governments worldwide have committed to restoring at least fifteen percent of the world's degraded ecosystems by 2020. Plant reintroduction is a vital component of this effort, putting the right species back in the right places. This book is essential reading for all who would join the global task of restoring the earth."

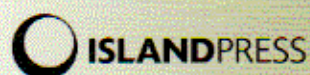
—Sara Oldfield, Secretary General, Botanic Gardens Conservation International

"*Plant Reintroduction in a Changing Climate* provides a timely and comprehensive review of the science of restoring rare plant species. In our changing world, the threats to plants and the need for restoration are both rapidly increasing. This volume provides some of the best thinking on the design and implementation of reintroduction projects and belongs on the bookshelves of all those working to stem the losses of plant biodiversity."

—Kayri Havens, Director, Plant Science and Conservation, Chicago Botanic Garden

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Plant Reintroduction in a Changing Climate is part of the series **The Science and Practice of Ecological Restoration**, from the Society for Ecological Restoration and Island Press.



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

Cover photo: Endangered coastal Florida annual, *Okenia hypogaea*.

Photo courtesy of Samuel J. Wright

ISBN 13: 978-1-59726-831-8

ISBN 10: 1-59726-831-3

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