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Biology And Conservation Of Martens

Book Description: Mammals in the genus *Martes* are mid-sized carnivores of great importance to forest ecosystems. This book, the successor to *Martens, Sables, and Fishers: Biology and Conservation*, provides a scientific basis for management and conservation efforts designed to maintain or enhance the populations and habitats of *Martes* species throughout the world.

Biology and Conservation of Martens, Sables, and Fishers

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Project MUSE - Biology and Conservation of Martens, Sables ...

This book reflects all of the major developments in research, conservation, and management programs on *Martes* species that have occurred throughout the world during the last few decades.

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BIOLOGY AND CONSERVATION OF MARTENS, SABLES, AND FISHERS A New Synthesis. This document may not be reproduced or distributed in any form without ... martens, 4 on sables, 2 on Japanese martens, and only 1 on yellow-throated martens (*M. flavigula*). Although this bias is certainly inflated by our re-

BIOLOGY AND CONSERVATION OF MARTENS, SABLES, AND FISHERS

Martens, sables, and fishers (*Martes* spp.) occupy a diverse array of eco-systems throughout the world that vary greatly in their ecological communities, sympatric plant and animal species, and conservation challenges. Although species-specific

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conservation assessments and guidelines have been

BIOLOGY AND CONSERVATION OF MARTENS, SABLES, AND FISHERS

Mammals of the genus *Martes*, including martens, sables, and fishers, are mid-sized carnivores inhabiting many forested ecosystems throughout regions of North America, Europe, and Asia. This volume provides a comprehensive synthesis of the current state of knowledge pertaining to the biology and conservation of *Martes* species throughout the world.

Book review: Biology and conservation of martens, sables

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Biology and conservation of martens, sables, and fishers : a new synthesis / edited by Keith B. Aubry ... [et al.]. p. cm. Includes bibliographical references and index. ISBN 978-0-8014-5088-4 (cloth : alk. paper) 1. Martes. 2. Martes—Ecology. 3. Wildlife conservation. I. Aubry, Keith Baker. QL737.C25B516 2012 599.76'65—dc23 2012003137

BIOLOGY AND CONSERVATION OF MARTENS, SABLES, AND FISHERS

The book was developed from a symposium on The biology and management of martens and fishers. The genus *Martes* includes 7 species of late-successional forest carnivores. The 30 chapters, each written by specialists and peer reviewed, are arranged in 7 parts: evolution and biogeography; population ecology; management of populations; status and conservation of Holarctic *Martes*; habitat ecology;...

Martens, sables, and fishers: biology and conservation.

Ten martens were released to POW in the early 1930s, and it was generally believed to be the founding event, although this has been questioned. The uncertainty surrounding when and how martens colonized POW complicates management, especially because martens were selected as a design species for the Tongass.

The Society for Conservation Biology

Request PDF | On Jan 1, 2012, Keith B. Aubry and others

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BOOK REVIEW: Biology and Conservation of Martens, Sables ...

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conservation efforts in this region have been severely constrained by a lack of information on Biology and Conservation of Martens, sables, and Fishers: a New Synthesis. Attachment A. 2 their ecological relations, especially in Oregon and Washington. To fill these and other

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Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis Hardcover – Nov. 15 2012 by Keith B. Aubry (Editor), William J. Zielinski (Editor), Martin G. Raphael (Editor), & 4.6 out of 5 stars 3 ratings. See all formats and editions Hide other formats and editions ...

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The book, titled *Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis*, includes 20 chapters that present the interdisciplinary perspectives of 63 scientists from 12 countries, organized around five key themes: evolution and biogeography, population biology and management, habitat ecology and management, research techniques, and conservation.

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