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Biology And Conservation Of Martens

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. The twenty synthesis chapters contained in this book bring together the perspectives and expertise of 63 scientists from twelve countries, and are organized by the five key themes of evolution and biogeography, population biology and ...

Amazon.com: Biology and Conservation of Martens, Sables ...

Biology and Conservation of Martens, Sables, and Fishers. Book Description: Mammals in the genus Martes are mid-sized carnivores of great importance to forest ecosystems. This book,

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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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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.

Biology and Conservation of Martens, Sables, and Fishers

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Biology and Conservation of Martens, Sables, and Fishers

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

BIOLOGY AND CONSERVATION OF MARTENS, SABLES, AND FISHERS

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

martens (*Martes americana*) captured incidentally during a

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snowshoe hare (*Lepus americanus*) research project in Minnesota were radio-collared. Since then, at least 128 research projects have used radiotelemetry to investigate various aspects of the ecology of *Martes* species worldwide. The most common ap-

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In recent decades, *Martes* species (martens, fishers, and sables) have garnered the attention of conservation biologists and policy makers over concerns regarding population declines and their...

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

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Biology and conservation of martens, sables, and fishers; a new synthesis. Ed. by Keith B. Aubry et al. Comstock Publishing Associates 2012 580 pages \$75.00 Hardcover QL737 The three species of the genus *Martes* are mesocarnivore mammals that live in North America, Europe, and Asia, usually in forests.

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