Google Drive



# Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis

Download now

Click here if your download doesn"t start automatically

# Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis

**Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis**

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. 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 management, habitat ecology and management, research techniques, and conservation.

Recent developments in research technologies such as modeling and genetics, biological knowledge about pathogens and parasites, and concerns about the potential effects of global warming on the distribution and status of Martes populations make new syntheses of these areas especially timely. The volume provides an overview of what is known while clarifying initiatives for future research and conservation priorities, and will be of interest to mammalogists, resource managers, applied ecologists, and conservation biologists.

**Contributors:** Alexei V. Abramov, Russian Academy of Sciences; Jon M. Arnemo, Hedmark University College, Norway; James A. Baldwin, USDA Forest Service; Jeff Bowman, Ontario Ministry of Natural Resources; Scott M. Brainerd, Alaska Department of Fish and Game; Richard N. Brown, Humboldt State University; Steven W. Buskirk, University of Wyoming; Carlos Carroll, Klamath Center for Conservation Research; Joseph A. Cook, University of New Mexico; Samuel A. Cushman, USDA Forest Service; Natalie G. Dawson, University of Montana; John Fryxell, University of Guelph; Mourad W. Gabriel, Integral Ecology Research Center; Jonathan H. Gilbert, Great Lakes Indian Fish and Wildlife Commission; Evan H. Girvetz, Nature Conservancy; Rebecca A. Green, USDA Forest Service; Daniel J. Harrison, University of Maine; J. Mark Higley, Hoopa Tribal Forestry; Eric P. Hoberg, USDA Agricultural Research Service; Susan S. Hughes, Pacific Northwest National Laboratory; Neil R. Jordan, Vincent Wildlife Trust; Anson V. A. Koehler, University of Otago; William B. Krohn, University of Maine; Joshua J. Lawler, University of Washington; Jeffrey C. Lewis, Washington Department of Fish and Wildlife; Eric C. Lofroth, British Columbia Ministry of Environment; Robert A. Long, Montana State University; Paula MacKay, Montana State University; Bruce G. Marcot, USDA Forest Service; Ryuichi Masuda, Hokkaido University; Marina Mergey, Université de Reims Champagne-Ardenne; Vladimir Monakhov, Russian Academy of Sciences; Takahiro Murakami, Shiretoko Museum; Anne-Mari Mustonen, University of Eastern Finland; Petteri Nieminen, University of Eastern Finland; Cino Pertoldi, Aarhus University; Roger A. Powell, North Carolina State University; Gilbert Proulx, Alpha Wildlife Research & Management Ltd.; Kathryn L. Purcell, USDA Forest Service; Catherine M. Raley, USDA Forest Service; Martin G. Raphael, USDA Forest Service; Luis M. Rosalino, Universidade de Lisboa; Aritz Ruiz-González, Universidad del País Vasco-Euskal Herriko Unibertsitatea; Hugh D. Safford, USDA Forest Service; Margarida Santos-Reis, Universidade de Lisboa; Joel Sauder, Idaho Dept. of Fish and Game;
Michael K. Schwartz, USDA Forest Service; Andrew J. Shirk, University of Washington; Keith M. Slauson, USDA Forest Service; Brian G. Slough, Yukon Territory; Wayne D. Spencer, Conservation Biology Institute; Richard A. Sweitzer, University of California, Berkeley; Craig M. Thompson, USDA Forest Service; Ian D. Thompson, Canadian Forest Service; Richard L. Truex, USDA Forest Service; Emilio Virgós, Universidad Rey Juan Carlos; Tzeidle N. Wasserman, Northern Arizona University; Greta M.

Wengert, Integral Ecology Research Center; J. Scott Yaeger, USDI U.S. Fish and Wildlife Service; Andrzej Zalewski, Polish Academy of Sciences; William J. Zielinski, USDA Forest Service; Patrick A. Zollner, Purdue University

**Download** Biology and Conservation of Martens, Sables, and F ...pdf

**Read Online** Biology and Conservation of Martens, Sables, and ...pdf

**Download and Read Free Online Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis**

---

**From reader reviews:**

**Blanche Dobos:**

Why don't make it to become your habit? Right now, try to prepare your time to do the important behave, like looking for your favorite reserve and reading a e-book. Beside you can solve your short lived problem; you can add your knowledge by the e-book entitled Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis. Try to stumble through book Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis as your friend. It means that it can to become your friend when you experience alone and beside that course make you smarter than ever before. Yeah, it is very fortuned for yourself. The book makes you considerably more confidence because you can know everything by the book. So , we need to make new experience and knowledge with this book.

**Monica Bonner:**

The publication untitled Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis is the e-book that recommended to you you just read. You can see the quality of the e-book content that will be shown to a person. The language that article author use to explained their ideas are easily to understand. The article author was did a lot of investigation when write the book, hence the information that they share to your account is absolutely accurate. You also will get the e-book of Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis from the publisher to make you far more enjoy free time.

**Trisha McClain:**

Do you have something that you enjoy such as book? The guide lovers usually prefer to choose book like comic, short story and the biggest one is novel. Now, why not attempting Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis that give your fun preference will be satisfied simply by reading this book. Reading habit all over the world can be said as the way for people to know world a great deal better then how they react toward the world. It can't be said constantly that reading practice only for the geeky particular person but for all of you who wants to possibly be success person. So , for every you who want to start reading through as your good habit, it is possible to pick Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis become your own personal starter.

**Brenda Villa:**

In this period globalization it is important to someone to find information. The information will make someone to understand the condition of the world. The health of the world makes the information much easier to share. You can find a lot of references to get information example: internet, classifieds, book, and soon. You will observe that now, a lot of publisher in which print many kinds of book. Typically the book that recommended to your account is Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis this reserve consist a lot of the information on the condition of this world now. This kind of book was represented how can the world has grown up. The language styles that writer value to explain it is easy

to understand. Typically the writer made some exploration when he makes this book. That's why this book suited all of you.


## Download and Read Online Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis #M6S9DIU3E8Y

# Read Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis for online ebook

Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis books to read online.

## Online Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis ebook PDF download

### Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis Doc

#### Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis Mobipocket

#### Biology and Conservation of Martens, Sables, and Fishers: A New Synthesis EPub