
Wild Mammals Of North America Biology Management And

Kaufman Field Guide to Mammals of North America
Wild Mammals of North America
Mammals of Illinois
Intimate Studies of Big and Little Creatures of the Mammal Kingdom
Coyote America
A Natural and Supernatural History
Small Animals of North America Coloring Book
Reader's Digest North American Wildlife
Wild Animals of North America
North America North of Mexico
Reader's Digest North American Wildlife
American Animals
Mammals, reptiles, and amphibians
Encyclopedia of North American Mammals
Wild Animals of North America
Introduction to Wildlife Management
Mammal Tracks & Sign
Mammals of North America
Bird Tracks & Sign
Field Book of North American Mammals
Ecology and Management of Large Mammals in North America
Biology, Management, and Economics
Mammals of South America, Volume 2

Peterson Field Guide to Mammals of North America
A Field Guide to the Mammals
Mammals of the North American Wild
The Wild Mammals of Missouri
Intimate Studies of Big and Little Creatures of the Mammal Kingdom
A Popular Guide to the Mammals of North America North of Mexico
Fourth Edition
Rodents
Megafauna
Mountain Sheep of North America
Biology, Management, and Conservation
Invasive Wild Pigs in North America
Wildlife in North America, Mammals
The North American Model of Wildlife Conservation
Second Edition
North American Rodents

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BRIGGS BRADFORD

Kaufman Field Guide to Mammals of North America University of Illinois Press
Featuring more than 1,200 color images, illustrations, and range maps, a compact reference identifies and describes every species of wild mammal found north of the Mexican border, furnishing information on

key field marks for identification, characteristics, comparative colors, habitats, behavior, and more.

Wild Mammals of North America Pearson College Division

Prepared by two of Missouri's most distinguished conservationists, *The Wild Mammals of Missouri* has been the definitive guide to mammals of this state for over forty years. Now the University of Missouri Press is pleased to release an updated edition, revised by Elizabeth R.

Schwartz, reflecting the changes in Missouri's mammalian fauna and including the latest taxonomic revisions. Maintaining the original's successful format and the language that made the book accessible to both professional and lay readers, the revised edition incorporates throughout new knowledge of the various species of mammals of Missouri. Most notable is the addition of a new resident species, the nine-banded armadillo. Several other taxonomic and distributional changes are

reflected and the range maps have been revised to show significant changes. Charles Schwartz's meticulously rendered drawings capture the spirit of his subjects while remaining technically accurate. These drawings range from fully rendered portraits to illustrations of dentition and skulls, tracks, and other identifying characteristics, to vignettes showing the mammals engaged in characteristic behaviors. Also included in this volume are discussions of all biological and ecological aspects of the mammals including distribution and abundance, habitat and home, habits, food, reproduction, adversities faced, and conservation and management concerns. The Schwartzes' lifelong dedication to state and national conservation and their vast biological knowledge are apparent throughout the pages of this attractive reference guide. People of all ages and backgrounds will find *The Wild Mammals of Missouri* an invaluable guide to the study of Missouri's mammals.

Mammals of Illinois University of Chicago Press

Designed to replace the highly regarded, but long-out-of-print/out-of-date, classic,

Big Game of North America, this book provides authoritative, state-of-the-art, single-source coverage of the full range of North American big game (large mammal) species from an ecological perspective. Each of the 30 chapters is written by the authority on the particular species or topic covered. Taxonomy and the Conservation of Biodiversity. Hybridization in Large Mammals. Human Values Toward Large Mammals. Population Parameters and Their Estimation. Modeling Population Dynamics. Nutritional Ecology. Carrying Capacity. A Dynamic View of Population Regulation. Behavioral Ecology. Harvest Management Goals. Human Dimensions and Conflict Resolution. Genetic Applications for Large Mammals. Big Game Ranching. Big Game Management on Tribal Lands. History of Management of Large Mammals in North America. Wolf. Puma. Jaguar. Black Bear. Brown (Grizzly) and Polar Bear. Collared Peccary. Bison. Mountain Goat. Dall's and Stone's Sheep. Bighorn Sheep. Muskox. Pronghorn. Moose. White-Tailed Deer. Mule and Black-Tailed Deer. Caribou. North American Elk. Exotics. For Ecologists, Wildlife Managers, and anyone interested in all aspects of big

game and habitat use by large mammals. *Intimate Studies of Big and Little Creatures of the Mammal Kingdom* Houghton Mifflin Harcourt Colorable illustrations of 46 common mammals: armadillo, badger, bobcat, kit fox, kangaroo rat, raccoon, pika, peccary, yellowbelly marmot, marten, ferret, weasel, mink, and many more. Full-color renderings appear on the cover, and captions offer scientific names, family classification, size, range, and more information.

Coyote America Houghton Mifflin Harcourt Describes and depicts hundreds of North American species.

A Natural and Supernatural History HarperCollins

Wild Mammals of North America Biology, Management, and Conservation JHU Press *Small Animals of North America Coloring Book* Princeton University Press

Describes species with common and scientific names with detailed information *Reader's Digest North American Wildlife* Stackpole Books

Throughout North America, non-native wild pigs have become an ecologically and economically destructive invasive species.

Though they are regarded as a popular game species by some, provide economic benefits to others, and are even engrained into societal heritage in some areas, wild pigs are responsible for an extraordinary amount of damage in both natural and anthropogenic systems throughout North America. As the density and range of wild pig habitat have substantially increased over the last several decades, the magnitude and diversity of their negative impacts are not yet fully realized or quantified. With various conflicts continually emerging, wild pig management is difficult and expensive to achieve. As a result, wild pigs represent one of the greatest wildlife management challenges North America faces in the 21st century. *Invasive Wild Pigs in North America: Ecology, Impacts, and Management* addresses all aspects of wild pig biology, ecology, damage, and management in a single comprehensive volume. It assimilates and organizes information on the most destructive introduced vertebrate species in the United States, establishing a foundation from which managers, researchers, policy makers, and other stakeholders can build

upon into the future. The book provides comprehensive coverage of wild pig biology and ecology, techniques for management and research, and regional chapters. It is an asset to readers interested in wild pigs, the resources they impact, and how to mitigate those impacts, and establishes a vision of the future of wild pigs in North America. Features: Compiles valuable knowledge for a broad audience including wild pig managers, researchers, adversaries, and enthusiasts from across North America Addresses taxonomy, morphology, genetics, physiology, spatial ecology, population dynamics, diseases and parasites, and the naturalized niche of wild pigs Includes chapters on damage to resources, management, research methods, human dimensions and education, and policy and legislation Contains full color images and case studies of interesting and informative situations being created by wild pigs throughout North America Includes a chapter on wild pigs at the wildland-urban interface, a more recent and especially challenging issue

Wild Animals of North America Good

Press

Presents descriptions and illustrations of hundreds of North American mammals, along with their scientific and common names and information on behavior, diet, reproduction, growth, longevity, and habitat.

North America North of Mexico Basic Books

Table of contents

Reader's Digest North American Wildlife

Houghton Mifflin Harcourt

Detailed track and trail data for 135 species with actual-size track illustrations.

American Animals Little Library of Natural Hist

A field guide to mammals in North America includes information about each animal's physical characteristics, appearance, habitat and range, sounds, and behaviors.

Mammals, reptiles, and amphibians

Courier Corporation

An ideal refresher guide packed with useful references, this thorough survey covers all fundamental topics and principles of wildlife management and includes pertinent discussions on top issues affecting the field today. Discusses such basic components as the history and

evolution of wildlife management, conservation ideas, population dynamics, decimation and welfare factors, census terminology, the goals of management to employment opportunities in the field, current and future issues, and much more. Suggests numerous outside reference sources for additional enrichment on an array of rudimentary and contemporary issues. For professionals in the fields of agriculture, wildlife management, and conservation biology.

Encyclopedia of North American Mammals Readers Digest

Text and color photographs show the different classes of mammals that live in North America.

Wild Animals of North America IUCN
Songbirds, waterfowl, owls, shorebirds, warblers, woodpeckers, nightjars, birds of prey. Dozens of feather groups photographed in color.

University of Missouri Press

This popular nontechnical introduction to the strange and marvelous beasts of the Pleistocene ice ages is now even better. Since *Ice Age Mammals of North America* was first published in 2002, new information from the rapidly evolving

sciences of genetics and radiometric dating, coupled with new fossil discoveries, has revolutionized our understanding of these mostly extinct animals. Lange untangles the complex evolutionary lineages of mammal families, including the gomphotheres, elephant-like creatures that coexisted with humans at the end of the Pleistocene. You'll learn about the geologic events that led to the ice ages, along with possible causes for the mass extinctions of so many species. Fun sidebars explore such topics as the enormous size of some Ice Age animals, what teeth tell us about diets, how fossils and Ice Age mummies are preserved, and how scientists obtain DNA from fossilized dung. A state-by-state list of fossil and museum sites will guide you to the closest places to learn about Ice Age mammals.

Introduction to Wildlife Management

Houghton Mifflin Harcourt

The first comprehensive treatment of North American rodents of conservation concern. This action plan summarizes the rodent fauna of North America and provides available information on every rodent taxon that has been considered to be of conservation concern by state,

provincial and private conservation agencies and regional experts. It is hoped that the survey provided in this action plan will serve as a common ground for all these parties in drawing up conservation strategies for rodents.

Mammal Tracks & Sign Philadelphia :
Chilton Book Company

Identifies approximately 150 species that inhabit some of the same territory as humans and includes information on characteristics and behavior.

Mammals of North America JHU Press

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Bird Tracks & Sign Readers Digest

Discover the breathtaking world of North

American animals in one compact book
The Little Book of North American Animals,
part of My Little Library of Natural History,
introduces kids to dozens of North

America's most fascinating creatures with
details about their habitats, diets, range,
and more. Gorgeous vintage illustrations

by some of the world's most enduring
nature illustrators accompany each entry
along with charts, maps, and other
illuminating graphics.