
The Deer of North America - Walter Penn Taylor 1969


The Deer Family - Theodore Roosevelt 1902

The Deer of North America: the White-tailed, Mule and Black-tailed Deer, Genus Odocoileus - Walter P. Taylor 1958

Touching the Wild - Joe Hutto 2016-09-20 In Illumination in the Flatwoods, Joe Hutto unveiled the secret lives of wild turkeys to great critical acclaim, which resulted in the Emmy Award-winning PSB documentary My Life as a Turkey. Now Hutto has done it again. Touching the Wild is the enchanting story about one man who has lived with a herd of mule deer in the Rockies for almost seven years. Due to the intense curiosity of one groundbreaking deer, and the resulting introduction to an entire herd, Joe Hutto has been allowed unprecedented access and insight into the minds and behavior of this special animal. Spending every day embedded among the herd, he develops an uncanny connection with the deer, witnessing individual and group dynamics never before observed and recorded, unveiling just how much we have in common with these delicate beings. Each season brings joy as fawns are born, and heartache as hunters, predators, development, and a pollution all take their toll. The mule deer of the West are in trouble, and Hutto is their most fervent advocate. Touching the Wild is proof that we have so much to learn from wild animals about their world, ourselves, and the fragile planet we share. Full color photos throughout.


Trophy Blacktails - Scott Haugen 2011-09-01

Big Game of North America - Wildlife Management Institute 1978 Discusses the sociological, biological, and ecological considerations in wildlife management and offers statistical and reference materials on the identification, habitat, and behavior of specific big game mammals

Deer of the World - Valerius Geist 1998 Deer of the World tells the fascinating story of how the family Cervidae has evolved over the past 30 million years and how its adaptations have made it one of the most successful mammals in the world today. Here Dr Valerius Geist combines over 40 years of firsthand research with information from English, German, and Russian sources both published and unpublished to form the most comprehensive, up-to-date volume available on deer evolution, behaviour, and ecology. Since prehistory, deer have flourished in nearly every habitat, from desert to forest, from topics to tundra and have left a fossil record of dramatic earlier forms. As glaciers and humans altered the earth's landscape, deer adapted. Deer of the World defines the body types of both past and present species, revealing how they avoid predation, whether they prefer dense vegetation or open plains habitat, whether their numbers are limited by resources or predators, and how well-suited they are to their environments.

Transmission of the Chewing Louse, Damalinia (Cervicola) Sp, from Columbian Black-tailed Deer (Odocoileus Hemionus Columbianus) to Rocky Mountain Mule Deer (Odocoileus Hemionus Hemionus) and Its Role in Deer Hair-loss Syndrome - Jason A. Robison 2008 The potential for Rocky Mountain mule deer (Odocoileus hemionus hemionus) to host exotic chewing lice (Damalinia (Cervicola) sp.) believed to cause deer hair loss syndrome in Columbian black-tailed deer (Odocoileus hemionus columbianus), was investigated in captive deer held in pens at E.E. Wilson Wildlife Area, Corvallis, Oregon from March 2004 to May 2005. It is believed that the exotic chewing louse causes a hypersensitivity reaction which results in pruritis, excessive grooming and removal of pelage. The potential transmission of D. (Cervicola) sp. from affected black-tailed deer to Rocky Mountain mule deer (Odocoileus hemionus hemionus) was unknown. To answer this question, unaffected mule deer were both experimentally infested (inoculated) with D. (Cervicola) sp., and held in direct contact with (D. (Cervicola) sp.) infested black-tailed deer. Grooming behavior, louse abundance, and clinical signs were monitored and recorded monthly for 14 months. The exotic louse D. (Cervicola) sp. was
identified on six mule deer following treatment, and evidence of louse reproduction (eggs, and nymphs) was present. A strong seasonal pattern in louse abundance was observed in all groups and within subspecies, and was correlated with date, with higher louse abundances occurring from April-June 2004, and March-May 2005; lower numbers occurred from August 2004 through February 2005. Eggs, nymphs and adult lice were found on all body regions, and abundances varied by month. Mule deer held in direct contact with infested black-tailed deer showed slight increases in frequency of grooming behavior from January to April 2005 in conjunction with increasing louse abundance and grooming bout duration. Six mule deer developed small localized patches of hair-loss following treatment; two had hair loss throughout much of their sides and rump. Eight black-tailed deer showed signs of recovery at the end of the study. It was concluded that transmission of the exotic louse D. (Cervicola) sp. from infested black-tailed deer to non-infested mule deer is possible when the two species are held in direct contact. In addition, there is a link between the irritations caused by the infestation of D. (Cervicola) sp.; grooming response; and loss of hair in both black-tailed deer and mule deer.


Mule Deer - Bob Robb 2000

Deer of the Southwest - Jim Heffelfinger 2018-05-04 Author Jim Heffelfinger presents a wide array of data in a reader-friendly, well-organized way. With a clear mission to make his information not only helpful, but entertaining and attractive as well, each chapter focuses on a specific aspect of understanding deer. The clear, detailed table of contents will help readers flip right to the section they want to investigate. Not just hunters, but anyone who is interested in the deer of West Texas, Arizona, New Mexico, southern California, Nevada, Utah, Colorado, northern Mexico, or tribal lands will find this book to be an indispensable resource for understanding these familiar and fascinating animals. “Very few books on the subject of deer in any particular region lend themselves to being complete. Jim Heffelfinger’s book breaks the mold. It is by far the most comprehensive book on mule deer and white-tailed deer in the southwestern part of the United States, including Plains portions of Texas, Colorado, and New Mexico, I’ve ever read. Everything you ever wanted to know about these two deer species can be found in its pages . . . All of this under one cover and written in a style easy enough for the layperson to understand, but scientific enough for the professional biologist . . . Deer of the Southwest is a pleasure to read and should be part of every deer enthusiast’s library.”—Great Plains Research “An important reference for anyone interested in deer in the Southwest—managers and enthusiasts alike. Both enlightening and instructive, Deer of the Southwest is the ultimate source for understanding the history, management, and issues facing this resource. Jim Heffelfinger has solidified his reputation as the premier authority on deer in this region.”—Barry Hale, deer program manager, New Mexico Department of Game and Fish

Mastering Mule Deer - Wayne Van Zwoll 1988 This book presents information on the history of deer, the behavior of deer, ammunition for hunting deer, hunting techniques, and more.

Drawing Wildlife - J. C. Amberlyn 2005 Presents step-by-step instructions for drawing over sixty species of wildlife, including bears, deer, and squirrels.

Ungulate Taxonomy - Colin Groves 2011-11-15 A well-reasoned synthesis, Ungulate Taxonomy will be a defining volume for years to come.

The Alexander Archipelago Wolf - David K. Person 1996

Mule Deer - Dennis D. Austin 2010-02-21 A complete guide to the history, biology, hunting, and management of mule deer in Utah. The author, Dennis D. Austin, is a retired research scientist with more than thirty years of experience working as a wildlife biologist for the Utah Division of Wildlife Resources.

Llama and Alpaca Care - E-Book - Chris Cebra 2014-02-15 Designed for the mixed practice large animal veterinarian, veterinary students, and camelid caretakers alike, Llama and Alpaca Care covers all major body systems, herd health, physical examination, nutrition, reproduction, surgery, anesthesia, and multisystem diseases of llamas and alpacas. Written by world-renowned camelid specialists and experts in the field, this comprehensive and uniquely global text offers quick access to the most current knowledge in this area. With coverage ranging from basic maintenance such as restraint and handling to more complex topics including anesthesia and surgery, this text provides the full range of knowledge required for the management of llamas and alpacas. “A valuable and comprehensive reference. —Beautiful coffee-table book.

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American Buffalo—Steven Rinella 2008-12-02 From the host of the Travel Channel’s “The Wild Within.” A hunt for the American buffalo—an adventurous, fascinating examination of an animal that has haunted the American imagination. In 2005, Steven Rinella won a lottery permit to hunt for a wild buffalo, or American bison, in the Alaskan wilderness. Despite the odds—there’s only a 2 percent chance of drawing the permit, and fewer than 20 percent of those hunters are successful—Rinella managed to kill a buffalo on a snow-covered mountainside and then raft the meat back to civilization while being trailed by grizzly bears and suffering from hypothermia. Throughout these adventures, Rinella found himself contemplating his own place among the 14,000 years’ worth of buffalo hunters in North America, as well as the buffalo’s place in the American experience. At the time of the Revolutionary War, North America was home to approximately 40 million buffalo, the largest herd of big mammals on the planet, but by the mid-1890s only a few hundred remained. Now that the buffalo is on the verge of a dramatic ecological recovery across the West, Americans are faced with the challenge of how, and if, we can dare to share our land with a beast that is the embodiment of the American wilderness. American Buffalo is a narrative tale of Rinella’s hunt. But beyond that, it is the story of the many ways in which the buffalo has shaped our national identity. Rinella takes us across the continent in search of the buffalo’s past, present, and future: to the Bering Land Bridge, where scientists search for buffalo bones amid artifacts of the New World’s earliest human inhabitants; to buffalo jumps where Native Americans once ran buffalo over cliffs by the thousands; to the Detroit Carbon works, a “bone charcoal” plant that made fortunes in the late 1800s by turning millions of tons of buffalo bones into bone meal, black dye, and fine china; and even to an abattoir turned fashion mecca in Manhattan’s Meatpacking District, where a depressed buffalo named Black Diamond met his fate after serving as the model for the American nickel. Rinella’s erudition and exuberance, combined with his gift for storytelling, make him the perfect guide for a book that combines outdoor adventure with a quirky blend of facts and observations about history, biology, and the natural world. Both a captivating narrative and a book of environmental and historical significance, American Buffalo tells us as much about ourselves as Americans as it does about the creature who perhaps best of all embodies the American ethos.

Bones and Cartilage—Brian K. Hall 2014-12-23 Bones and Cartilage provides the most in-depth review and synthesis assembled on the topic, across all vertebrates. It examines the function, development and evolution of bone and cartilage as tissues, organs and skeletal systems. It describes how bone and cartilage develop in embryos and are maintained in adults, how bone is repaired when we break a leg, or regenerate when a newt grows a new limb, or a lizard a new tail. The second edition of Bones and Cartilage includes the most recent knowledge of molecular, cellular, developmental and evolutionary processes, which are integrated to outline a unified discipline of developmental and evolutionary skeletal biology. Additionally, coverage includes how the molecular and cellular aspects of bones and cartilage differ in different skeletal systems and across species, along with the latest studies and hypotheses of relationships between skeletal cells and the most recent information on coupling between osteocytes and osteoclasts. All chapters have been revised and updated to include the latest research. Offers complete coverage of every aspect of bone and cartilage, with updated references and extensive illustrations Integrates development and evolution of the skeleton, as well a synthesis of differentiation, growth and patterning Treats all levels from molecular to clinical, embryos to evolution, and covers all vertebrates as well as invertebrate cartilages. Includes new chapters on evolutionary skeletal biology that highlight normal variation and variability, and variation outside the norm (neomorphs, atavisms) Updates hypotheses on the origination of cartilage using new phylogenetic, cellular and genetic data. Covers stem cells in embryos and adults, including mesenchymal stem cells and their use in genetic engineering of cartilage, and the concept of the stem cell niche.

The Deer of California—Henry Hargrave Sheldon 1933

The MeatEater Fish and Game Cookbook—Steven Rinella 2018-11-20 From the host of the television series and podcast MeatEater, the long-awaited definitive guide to cooking wild game, including fish and fowl, featuring more than 100 new recipes “As a MeatEater fan who loves to cook, I can tell you that this book is a must-have.”—Andrew Zimmern When Steven Rinella hears from fans of his MeatEater show and podcast, it’s often requests for more recipes. One of the most respected and beloved hunters in America, Rinella is also an accomplished wild game cook, and he offers recipes here that range from his takes on favorite staples to more surprising and exotic meals. Big Game: Techniques and strategies for butchering and cooking all big game, from whitetail deer to moose, wild hogs, and black bear, and recipes for everything from shanks to tongue. Small Game: How to prepare appetizers and main courses using common small game species such as squirrels and rabbits as well as lesser-known culinary treats like muskrat and beaver. Waterfowl: How to make the most of available waterfowl, ranging from favorites like mallards and wood ducks to more challenging birds, such as wild geese and diving ducks. Upland Birds: A wide variety of butchering methods for all upland birds, plus recipes, including Thanksgiving wild turkey, grilled grouse, and a fresh take on jalapeño poppers made with mourning dove. Freshwater Fish: Best practices for cleaning and

The Relationships Between Sitka Black-tailed Deer and Their Habitat—Thomas A. Hanley 1984

Biology and Management of White-tailed Deer—David G. Hewitt 2011-06-24 Winner of the Wildlife Society Outstanding Edited Book Award for 2013!Winner of the Texas Chapter of The Wildlife Society Outstanding Book Award for 2011!Winner of a CHOICE Outstanding Academic Title Award for 2011!Biology and Management of White-tailed Deer organizes and presents information on the most studied large mammal species in the world. T

American Bison: Best practices for cleaning and diving ducks. Upland Birds: A wide variety of butchering methods for all upland birds, plus recipes, including Thanksgiving wild turkey, grilled grouse, and a fresh take on jalapeño poppers made with mourning dove. Freshwater Fish: Best practices for cleaning and

Mule And Black Tailed Deer Of North America A Wildlife Management Institute Book
cooking virtually all varieties of freshwater fish, including trout, bass, catfish, walleye, suckers, northern pike, eels, carp, and salmon. Saltwater Fish: Handling methods and recipes for common and not-so-common species of saltwater fish encountered by anglers everywhere, from Maine to the Bahamas, and from Southern California to northern British Columbia. Everything else: How to prepare great meals from wild clams, crabs, crayfish, mussels, snapping turtles, bullfrogs, and even sea cucumbers and alligators. Whether you’re cooking outdoors or in the kitchen, at the campfire or on the grill, this cookbook will be an indispensable guide for both novices and expert chefs. “Rinella goes to the next level and offers some real deal culinary know-how to make sure that your friends and family will dig what you put on the table.”—Guy Fieri “[A] must-read cookbook for those seeking a taste of the wild.”—Publishers Weekly (starred review)

Deer of the Southwest-Jim Heffelfinger 2006 Wildlife biologist Jim Heffelfinger has combed scientific literature, researched historical archives, rousted researchers out of retirement, & badgered other deer biologists for information to create this comprehensive reference on mule deer & white-tailed deer in the North American Southwest.

The Northwest Nature Guide-James Luther Davis 2009-01-06 From winter whale watching to autumn seabirding, The Northwest Nature Guide offers more than 170 best bets for wildlife adventures throughout Oregon, Washington, and British Columbia—as well as your own backyard. With contagious enthusiasm and irrepressible humor, James Luther Davis shares his insider tips, helpful maps, and experience to guarantee readers know where they need to go to see nature at its peak every month of the year. Whatever the season and no matter the weather, Davis entices nature lovers of all ages to discover what they might otherwise miss. The intrepid may find the three-toed woodpecker or even Sasquatch. The inquisitive will learn why auks fly but penguins don’t. Everyone will discover outdoor adventures that revitalize, inspire, and renew their appreciation for nature. Whether it’s tidepooling by the shore, newt pursuit in the woods, or trailing bighorn sheep in the mountains, this practical guide helps make the most of every fresh-air opportunity.

Mule Deer Conservation-James C. DeVos 2003-01-01

Felines of the World-Giovanni G. Bellani 2019-09-19 Felines of the World: Discoveries in Taxonomic Classification and History provides the most recent taxonomic, paleontological, phylogenetic and DNA advances of wild felid and domestic cat species following guidelines dictated by the IUCN SSC Cat Specialist Group. It highlights the importance of felines and their role as predators in maintaining the ecological biome balance in which they have evolved. The book delves into the anatomical, evolutionary and zoogeographic features of fossil and current felid species. Each species is described in detail, detailing its classification, habitat and biological habits. This book also presents the most updated threat and conservation status of each species. This book is an ideal resource for zoologists and paleontologists, primarily those interested in the evolution and features of extinct and extant felines. Details the lineage, features and habits of over 40 felid species Covers all species within the Felidae family, including lions, lynxes, pumas and domestic cats Features detailed and colorful illustrations, diagrams and species location maps Informs readers on endangered species, current threats and conservation efforts

The Mule Deer-Mark E. Ahlstrom 1987 An introduction to the mule deer, native of North America, discussing its physical characteristics, habitats, and behavior.

The Mule Deer-James H. Bond 1960

Records of North American Mule Deer-Boone and Crockett Club 2009 The first-ever big game records book dedicated solely to trophy mule deer, Columbia blacktail, and Sitka blacktail in North America. The much anticipated first edition of Boone and Crockett Club's Records of North American Mule Deer has been 12 years in the making. Previously mule deer and blacktail deer entries were listed along with the elk entries, but due to the sheer volume of entries the Club has received over the past decade we’ve published these under separate cover. This edition includes over 4,500 detailed listings of mule deer and blacktail deer taken under Fair Chase conditions in North American. As a testament to the dedicated work of conservation organizations, wildlife agencies and sportsmen, this new edition features over 28 new state and provincial records for mule deer, Columbia blacktail deer, and Sitka blacktail deer.

Hunting Big Mule Deer-Robby Denning 2015-07-15 Denning shares his knowledge of mule deer hunting and techniques that have been refined by trial and error, observation, and faithful persistence.

Managing White-tailed Deer in Suburban Environments-Anthony J. DeNicola 2000


The Deer of North America-Leonard Lee Rue 2004 For over thirty years, Leonard Lee Rue’s THE DEER OF NORTH AMERICA has been the definitive book on the life and habits of the four deer species of North America-mule, whitetail, blacktail, and Sitka. Leonard
Lee Rue III, one of America’s most respected naturalists and wildlife photographers, has written a comprehensive, fully illustrated book that covers every important facet in the lives of deer, from anatomy to feeding habits, distribution to management controversies. With over three hundred black-and-white photographs and sixteen pages of color plates, THE DEER OF NORTH AMERICA is a book no one with an interest in deer can afford to be without.

That Wild Country—Mark Kenyon 2019-12 From prominent outdoorsman and nature writer Mark Kenyon comes an engrossing reflection on the past and future battles over our most revered landscapes—America’s public lands. Every American is a public-land owner, inheritor to the largest public-land trust in the world. These vast expanses provide a home to wildlife populations, a vital source of clean air and water, and a haven for recreation. Since its inception, however, America’s public land system has been embroiled in controversy—caught in the push and pull between the desire to develop the valuable resources the land holds or conserve them. Alarmed by rising tensions over the use of these lands, hunter, angler, and outdoor enthusiast Mark Kenyon set out to explore the spaces involved in this heated debate, and learn firsthand how they came to be and what their future might hold. Part travelogue and part historical examination, That Wild Country invites readers on an intimate tour of the wondrous wild and public places that are a uniquely profound and endangered part of the American landscape.
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