

# **Largest Mammals**

**Mari C. Schuh**

**African Elephant: The Largest Land Mammal** Caitie McAneney, 2019-12-15 African elephants are the largest mammals living on Earth's surface. These lumbering land animals live amazing lives, traveling in herds with strong family bonds and looking out for each other. Readers will love learning about elephant anatomy, diet, range, and behaviors, as well as more about their super senses and skills. Brilliant photographs of African elephants in the wild will capture readers' attention, while fun facts will keep them turning the page. Help readers get wild with this book about African elephants.

*Wild Blue* Dan Bortolotti, 2008-10-14 The blue whale holds the title of largest creature that has ever lived, and it may also be the most mysterious. The biggest blue whales can outweigh every player in Major League Baseball and the National Hockey League combined. Their mouths can gulp more than thirteen thousand gallons of seawater. A newborn can be over twenty feet long and gain nearly twenty tons in seven months—about eight pounds per hour. Blue whales emit more powerful sounds than any other animal on earth, though many of their vocalizations are beyond the range of human hearing. Yet nearly everything that we have learned about blue whales has come after humans almost wiped them out from the oceans. A century ago, some three hundred thousand roamed the seas. But in the first decades of the twentieth century, humans hunted and killed 99.9% of them. Their numbers decimated, the species seemed destined for extinction. Only in recent

years has the number slowly begun to increase, along with hope for the blue whale's future. Equal parts history and science, *Wild Blue* is the first comprehensive portrait of the blue whale. It draws upon new findings from scientists who have begun to identify individual blue whales and understand how they dive, how they feed, where they migrate, and why they emit their haunting, low-frequency calls. With deft, poignant writing, Dan Bortolotti gives us the most vibrant, breathtaking view to date of these magnificent creatures.

Large Mammals of the Rocky Mountains Jack Ballard, 2018-05-01 This is the ultimate guide to big mammals of the Rocky Mountains—Elk, Grizzly Bears, Wolves, Bison, Black Bears, Moose, Bighorn Sheep, Mountain Lions, and Whitetail Deer. This book offers up substantive yet easily digestible information on these big mammals, from where they live to what they prey on to how they communicate and more. More than 400 full-color photographs throughout make this a keepsake reference for years to come.

**The World's Biggest Mammals** Mari C. Schuh, 2015-06-15 In *The World's Biggest Mammals*, early fluent readers learn about mammals as they explore the lives of two of its largest members, the African elephant and the blue whale. Vibrant, full-color photos and carefully leveled text will engage early readers as they learn about the physical features and behaviors of these supersized animals. An infographic compares the animals' size with that of familiar items, and an activity offers kids the opportunity to extend discovery. Children can learn more about the

world's biggest mammals using our safe search engine that provides relevant, age-appropriate websites. The World's Biggest Mammals also features reading tips for teachers and parents, a table of contents, a glossary, and an index. The World's Biggest Mammals is part of Jump!'s The World's Biggest Animals series.

Is a Camel a Mammal? Tish Rabe,2019-08-06 The Cat in the Hat takes Dick and Sally on a Seussian safari to observe (and pontificate about) the many different kinds of mammals. An invaluable tour for all animal lovers!

Mammals (Wild World: Big and Small Animals) Brenna Maloney,2023-03-07 Did you ever wonder which animals are the biggest... and the smallest? Mammals can be found in all shapes and sizes. Did you know a bumblebee bat is the same size as a large bee? Or, that a blue whale is the largest animal on the planet? What do these animals look like and where do they live? Look inside to discover which of the ten mammals in this book are very small and which ones are really big! ABOUT THE SERIES: Kids can't get enough animal facts! Starting with the smallest animal in each group – amphibians, birds, fish, mammals, and reptiles – readers will want to read to the end as the ten animals listed get bigger and bigger. All the books in this brand-new series brim with colorful photographs and fascinating facts about the featured animals' body, diet, and habitat. Short blocks of text entertain and explain why some animals are very small while others are really big!

**African Elephant** Caitie McAneney,2020 African

elephants are the largest mammals living on Earth's surface. These lumbering land animals live amazing lives, traveling in herds with strong family bonds and looking out for each other. Readers will love learning about elephant anatomy, diet, range, and behaviors, as well as more about their super senses and skills. Brilliant photographs of African elephants in the wild will capture readers' attention, while fun facts will keep them turning the page. Get wild with this book about African elephants!--

**The Whale Warriors** Peter Heller, 2008-10-14 For two months, journalist Heller was aboard the pirate ship the Farley Mowat as it stalked its prey--a Japanese whaling fleet. Now, Heller chronicles this hair-raising journey, whose mission was to stop illegal whaling in the stormy, remote seas off Antarctica. 288.

**The Ecology of Large Mammals in Central Yellowstone** Robert A. Garrott, Patrick J. White, Fred G.R. Watson, 2008-11-25 This book is an authoritative work on the ecology of some of America's most iconic large mammals in a natural environment - and of the interplay between climate, landscape, and animals in the interior of the world's first and most famous national park. Central Yellowstone includes the range of one of the largest migratory populations of bison in North America as well as a unique elk herd that remains in the park year round. These populations live in a varied landscape with seasonal and often extreme patterns of climate and food abundance. The reintroduction of wolves into the park a decade ago resulted in scientific and public

controversy about the effect of large predators on their prey, a debate closely examined in the book. Introductory chapters describe the geography, geology and vegetation of the ecosystem. The elk and bison are then introduced and their population ecology described both pre- and post- wolf introduction, enabling valuable insights into the demographic and behavioral consequences for their ungulate prey. Subsequent chapters describe the wildlife-human interactions and show how scientific research can inform the debate and policy issues surrounding winter recreation in Yellowstone. The book closes with a discussion of how this ecological knowledge can be used to educate the public, both about Yellowstone itself and about science, ecology and the environment in general. Yellowstone National Park exemplifies some of the currently most hotly debated and high-profile ecological, wildlife management, and environmental policy issues and this book will have broad appeal not only to academic ecologists, but also to natural resource students, managers, biologists, policy makers, administrators and the general public. Unrivalled descriptions of ecological processes in a world famous ecosystem, based on information from 16 years of painstaking field work and collaborations among 66 scientists and technical experts and 15 graduate studies. Detailed studies of two charismatic North American herbivore species – elk and bison. Description of the restoration of wolves into central Yellowstone and their ecological interactions with their elk and bison prey. Illustrated with numerous evocative colour photographs and stunning maps.

**Spying on Whales** Nick Pyenson, 2019-05-30 Whales are among the largest, most intelligent, deepest diving species to have ever lived on our planet. We have hunted them for thousands of years and scratched their icons into our mythologies. They simultaneously fill us with waves of terror, awe and affection - yet we know hardly anything about them.

**Dynamics of Large Mammal Populations** Tim Denis Smith, 1981 Collection of 23 original papers on the population dynamics of large mammals, including ones on fur seals, harp seals, bears, whales, etc. The chapters facilitate comparison of the population dynamics of various groups including herbivores, carnivores, ungulates, cetaceans and pinnipeds.

*Introduction to Wildlife Management* Paul R. Krausman, 2002 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.

Mammals Kari Schuetz, 2011-08-01 The largest

animal alive is a mammal. It's the 150-ton blue whale. This whale is not only large but also loud—louder than a jet engine! Turn the pages of this book to learn about the characteristics of mammals and understand the ways in which whales, bats, and elephants are all similar.

### **Ethology and Behavioral Ecology of Mysticetes**

Christopher W. Clark, Ellen C. Garland, 2022-07-02

In this book, an international team of leading marine mammal scientists, with a remarkably diverse set of backgrounds and areas of expertise, lead you through a synthesis of current knowledge on baleen whales. Baleen whales are the largest animals ever to have lived on this planet. They also have the lowest and most intense voices on Earth, most likely evolved to take advantage of ocean acoustic transmission conditions so as to be detectable across ocean basins. Some baleen whales can live to be 150-200 years old. They migrate many thousands of kilometers between feeding and breeding areas. They produce songs and calls that serve as behavioral foundations for establishing, maintaining and expanding their cultural identities. To conclude that we know the behavioral limits of these large brained, long-lived animals would be naïve. As baleen whale scientists, we are still beginning to comprehend the enormous complexities and natural histories of these remarkable animals. Today, the fact that whales sing is known throughout much of the world. This awareness started 50 years ago with the publication and popularization of a collection of humpback song recordings that motivated research into baleen whale behavioral ethology. In this



book's chapters, a reader's experiences will stretch from learning about baleen whale laryngeal anatomy associated with their different voices to learning about the vast ocean areas over which their voices can be heard and the emerging complexities of their culturally defined societies. These are accompanied by chapters on the fundamental ethological contexts of socializing, migrating, and foraging. Two common themes permeate the book. One theme highlights the phenomenal increase in scientific knowledge achieved through technological advancements. The other theme recognizes the impacts of human-made activities on ocean acoustic environments and the resultant influences on the health and survival of individual whales and their populations. Although the book is intentionally ambitious in its scope, as scientists, we fully recognize that baleen whale science is still in its infancy. Many profound revelations await discovery by cohorts of young, multi-talented explorers, some of whom are stretching their wings in this volume and some of whom are reading these scientific stories for the first time.

**Animal Appetites** Joanne Mattern, 2019-08-01 Which animal swallows its food whole and then doesn't eat again for weeks? And did you know one animal eats only one food all its life? But it eats a lot of that food!

**The Encyclopedia of Animals** Tim Harris, 2018-10-16 Discover the lifestyles, habitats, and behaviors of the animal kingdom as you've never seen them before with The Encyclopedia of Animals. Each page of this

comprehensive guide is packed with amazingly detailed artworks and full-color photographs. From the flying squirrel to the yellow-bellied sapsucker, and from the fire ant to the sun bear, animals are seen in all their splendid variety in this fascinating visual guide. Divided by class and family, the sections in this book clarify the distinguishing traits of the animals, which are depicted in colorful scientific drawings; captions provide additional information. User-friendly and with the sections marked by color tabs for quick consultation, this book could serve as a field guide or a desk reference. Shown in all their glory, here are the gulper eel, the blue wildebeest, the giant African bullfrog, the Sumatran Orangutan, the Chilean flamingo, and the tiny but terrifying anglerfish. Many of the book's images show the animals in their natural environment and behaving as they would in the wild. An orangutan is shown swinging from a branch, a bird-of-paradise is illustrated during a courtship display, and hyenas are depicted in pursuit of zebra prey. Map icons illustrate the animal's distribution around the world, while key fact boxes highlight features of the animal's anatomy, diet, and genus. Learn more about your favorite species, from the smallest insects to the largest mammals, with expert information and up-to-date population statistics throughout. User-friendly and accessible, this is the perfect modern encyclopedia for animal enthusiasts of all ages.

End of the Megafauna: The Fate of the World's Hugest, Fiercest, and Strangest Animals Ross D E

MacPhee, 2018-11-13 The fascinating lives and puzzling demise of some of the largest animals on earth. Until a few thousand years ago, creatures that could have been from a sci-fi thriller—including gorilla-sized lemurs, 500-pound birds, and crocodiles that weighed a ton or more—roamed the earth. These great beasts, or “megafauna,” lived on every habitable continent and on many islands. With a handful of exceptions, all are now gone. What caused the disappearance of these prehistoric behemoths? No one event can be pinpointed as a specific cause, but several factors may have played a role. Paleomammalogist Ross D. E. MacPhee explores them all, examining the leading extinction theories, weighing the evidence, and presenting his own conclusions. He shows how theories of human overhunting and catastrophic climate change fail to account for critical features of these extinctions, and how new thinking is needed to elucidate these mysterious losses. Along the way, we learn how time is determined in earth history; how DNA is used to explain the genomics and phylogenetic history of megafauna—and how synthetic biology and genetic engineering may be able to reintroduce these giants of the past. Until then, gorgeous four-color illustrations by Peter Schouten recreate these megabeasts here in vivid detail.

Mammalogy George A. Feldhamer, Lee C.

Drickamer, Stephen H. Vessey, Joseph F.

Merritt, Carey Krajewski, 2015-01-01 Reflecting the expertise and perspective of five leading mammalogists, the fourth edition of *Mammalogy: Adaptation, Diversity, Ecology* significantly

updates taxonomy, includes a new chapter on mammalian molecular phylogenetics, and highlights several recently described species. There are close to 5,500 species in the class Mammalia, including the blue whale—the largest animal that has ever lived—and the pygmy shrew, which weighs little more than a penny. The functional diversity of mammals has allowed them to play critical roles in every ecosystem, whether marine, freshwater, alpine, tundra, forest, or desert. Many mammal species are critically endangered and present complex conservation and management challenges. This book touches on those challenges, which are often precipitated by overharvesting and habitat loss, as well as emerging threats, such as the impact of wind turbines and white nose syndrome on bats and chronic wasting disease on deer. Among the updates and additions to the fourth edition of Mammalogy are numerous new photos, figures, and cladograms, over 4,200 references, as well as • A completely new chapter on mammalian phylogeny and genomics• Current taxonomy—including major changes to orders, suborders, and superfamilies of bats and rodents• An explanation of the recent inclusion of whales with terrestrial even-toed ungulates• Updates on mammalian structural, functional adaptations, and fossil history• recent advances in our understanding of phylogeny, biogeography, social behavior, and ecology• A discussion of two new orders and thirteen newly recognized extant families • Reflections on the implications of climate change for mammals• Thorough examinations of several recently described species, including Durrell's vontsira (

Salanoia durrelli) and the Laotian rock rat (Laonastes aenigmamus)• An explanation of mammalian biomechanics, such as that seen in lunge feeding of baleen whales• Breakout boxes on unique aspects of mammals, including the syntax of bat songs, singing mice, and why there are no green mammals (unless we count algae-covered sloths) Maintaining the accessible, readable style for which Feldhamer and his coauthors are well known, this new edition of Mammalogy is the authoritative textbook on this amazingly diverse class of vertebrates.

**Mammalogy** George A. Feldhamer, Joseph F. Merritt, Carey Krajewski, Janet L. Rachlow, Kelley M. Stewart, 2020-03-24 A completely revised and updated edition of the leading mammalogy textbook, featuring color photographs throughout and a new streamlined structure for enhanced use in courses. There are more than 6,400 species in the class Mammalia, including the blue whale—the largest animal that has ever lived—and the pygmy shrew, which weighs little more than a dime. Such diversity among mammals has allowed them to play critical roles in every ecosystem, whether marine, freshwater, alpine, tundra, forest, or desert. Reflecting the expertise and perspective of five leading mammalogists, the fifth edition of Mammalogy: Adaptation, Diversity, Ecology significantly updates taxonomy, adds a new introductory chapter on the science of mammalogy, and highlights several recently described species. To enhance its appeal to students, textual material has been reduced, consolidated, and streamlined without sacrificing breadth or depth of coverage. The fifth edition includes • for the

first time, stunning color photographs throughout

- chapters rearranged and grouped to best reflect phylogenetic relationships, with updated numbers of genera and species for each family
- updated mammalian structural and functional adaptations, as well as ordinal fossil histories
- recent advances in mammalian phylogeny, biogeography, social behavior, and ecology, with 12 new or revised cladograms reflecting current research findings
- new breakout boxes on novel or unique aspects of mammals
- new work on female post-copulatory mate choice, cooperative behaviors, group defense, and the role of the vomeronasal system
- discussions of the current implications of climate change and other anthropogenic factors for mammals

Maintaining the accessible, readable style for which Feldhamer and his coauthors are well known, this new edition of *Mammalogy* is the authoritative textbook on this amazingly diverse class of vertebrates.

*Mammals in the Seas* Food and Agriculture Organization of the United Nations. Working Party on Marine Mammals, 1978

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**Largest Mammals Introduction**

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irriducibile

**Largest Mammals**  
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**irriducibile  
definition**

inveterate	unyielding	history
smoker	synonyms	irriducibile
<b>irriducibile</b>	testardo	ità noun
<b>translation in</b>	combattivo	irriducibilità
<b>english italian</b>	indomabile	fem invariable
<b>english</b>	antonyms	irreducibility
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