

Sabertooth Cats Ice Age Animals

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[Sabertooth Cats](#) Nov 23 2021 "Describes the characteristics, food, habitat, behavior, and extinction of sabertooth cats"--

[How to Draw Prehistoric and Ice Age Animals](#) Feb 24 2022 Discover creatures of the ice age and the artistry behind bringing these prehistoric animals to life. From creating a woolly mammoth to drawing a Phoroshacos under ferocious attack from a Doedicurus, learn how to master the key characteristics of lots of different ice age creatures using fundamental drawing techniques.

[The First Dog](#) May 06 2020 An exciting tale of adventure in prehistoric times, set against a spectacular Ice Age landscape. Kip the cave boy bounds along the trail home with a sack of warm and tasty Woolly Rhino ribs. If he could only get rid of pesky Paleowolf, who follows him, hoping for a taste of those delicious ribs! But Paleowolf's presence turns out to be useful: His warnings save Kip from the Cave Bear, the Mighty Mammoth, and the frightening Saber-Toothed Cat. So Kip offers to share his food—if Paleowolf will use his keen nose, fine ears, and sharp eyes to keep Kip from being eaten up. With a bark and a wag of his tail, Paleowolf agrees to this bargain, and Kip christens his new friend "Dog." In this exciting tale of adventure in prehistoric times, Jan Brett creates a spectacular Ice Age landscape populated with the massive animals of the time and bordered with images inspired by cave paintings and Ice Age artifacts. She convincingly portrays the growth of the warm bond between man and animal that must, long, long ago, have resulted in the first domesticated dog.

[After the Ice Age](#) Jan 14 2021 The fascinating story of how a harsh terrain that resembled modern Antarctica has been transformed gradually into the forests, grasslands, and wetlands we know today. "One of the best scientific books published in the last ten years."—Ottawa Journal "A valuable new synthesis of facts and ideas about climate, geography, and life during the past 20,000 years. More important, the book conveys an intimate appreciation of the rich variety of nature through time."—S. David Webb, Science

[Dodos](#) Sep 02 2022 "Describes the characteristics, food, habitat, behavior, and extinction of dodos"--

[Ground Sloths](#) May 30 2022 Ground sloths were enormous, ice age plant eaters with giant claws. Awesome illustrations accompany carefully leveled text about food, habitat, life cycle, and extinction, bringing ground sloths to life like never before.

[Ice Age Mammals of North America](#) Nov 04 2022 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.

[Ice Age](#) Dec 13 2020 An introduction to life during the last ice age describes the spread of the ice, the animals that flourished at the time, including both extinct creatures and those that survive, and early humans, and discusses paleontological discoveries.

[My First Ice Age Stories](#) Aug 09 2020 Traveling to the Ice Age may be exciting and easy, especially when you have a great book to read aloud at bedtime! These informative, delightful, and colorful rhymes for children teach imaginative and curious young readers about our wonderful planet through the life story of prehistoric Ice Age animals. Amazing full-spread illustrations take your child to a miraculous world of prehistoric life where the creatures of long ago are compared to the animals and phenomena of today's world in a captivating and amusing way. Explore the fascinating world of extraordinary prehistoric animals, such as Woolly Mammoth, Saber-Toothed Tiger, Giant Sloth, Woolly Rhinoceros, and Cave Lion, together with your child! Excellent for early and elementary readers. Perfect for imaginative and creative kids. Brilliantly illustrated to become a bedtime favorite. Get this book and have an exciting read! "Tusks like two hooks - Very scary he looks Wandering dreamy and slow. Doing his best To look for the grass And dig it from under

the snow. A mammoth is warm In blizzard or storm, And all of the tundra's his haven. In fact, as a rule, He's covered with wool As if it's an elephant unshaven!" * * * "A Saber-Tooth Tiger, asleep by the lake, Fierce and ferocious when he's awake, Like swords are his fangs, And like rakes are his claws, I don't feel like getting close To his jaws!"

Saber Teeth Are the Big Cats Oct 11 2020 "Describes the animals of the Quaternary Period, when an ice age took hold of Earth, and new animals evolved to survive the harsh weather. This period also marks when our human ancestors started to appear. Includes an Animal Families glossary, prehistory timeline, and pronunciation guides"--

Megafauna Jul 08 2020 "An enjoyable read that provides a substantial amount of detail on the biology, ecology, and distribution of these fantastic animals . . . Highly recommended." —Choice More than 10,000 years ago spectacularly large mammals roamed the pampas and jungles of South America. This book tells the story of these great beasts during and just after the Pleistocene, the geological epoch marked by the great ice ages. Megafauna describes the history and way of life of these animals, their comings and goings, and what befell them at the beginning of the modern era and the arrival of humans. It places these giants within the context of the other mammals then alive, describing their paleobiology—how they walked; how much they weighed; their diets, behavior, biomechanics; and the interactions among them and with their environment. It also tells the stories of the scientists who contributed to our discovery and knowledge of these transcendent creatures and the environment they inhabited. The episode known as the Great American Biotic Interchange, perhaps the most important of all natural history "experiments," is also an important theme of the book, tracing the biotic events of both North and South America that led to the fauna and the ecosystems discussed in this book.

"Collectively, this book brings attention to the discovery and natural history of ancient beasts in South America while providing a broader temporal and geographic background that allows readers to understand their evolution and potential immigration to South America." —Quarterly Review of Biology "An excellent volume . . . This book is likely to facilitate progress in the understanding of fossil mammals from the Americas." —Priscum

The Ice Age and Incredible Pre-Historic Animals Mar 04 2020 Step back in time and come face-to-face with the woolly mammoth, the sabre-toothed tiger and other prehistoric animals. Slip on your very own 3-D glasses and get ready for an eye-popping Ice Age encounter.

Frozen in Time Apr 28 2022 Earth's past is littered with the mysterious and unexplained: the pyramids, Easter Island, Stonehenge, dinosaurs, and the list goes on and on as science looks for clues to decipher these puzzles. One such mystery surrounds the now-extinct creature called the woolly mammoth. Author and meteorologist Michael Oard has studied the mammoth and its equally mysterious time period, the Ice Age, for many years and has come to some fascinating conclusions to help lift the fog engulfing the facts. Some of the questions he addresses include: What would cause the summer temperatures of the northern United States and European to plummet more than 50 degrees Fahrenheit? Why did mammoths become extinct across the entire earth at the same time as many other large mammals? Why are the mammoth carcasses found generally in standing positions? How could large lakes exist in what are today very dry, desert-like places? What was the source of the abnormal amount of moisture necessary for heavy snow? What caused the cold summer temperatures and heavy snowfall to persist for hundreds of years? In logical progression many other Ice Age topics are explained including super Ice Age floods, ice cores, man in the Ice Age, and the number of ice ages. This is one of the most difficult eras in geological history for a uniformitarian scientist (one who believes the earth evolved by slow processes over millions of years) to explain, simply because long ages of evolution cannot explain it. Provided here are plausible explanations of the seemingly unsolvable mysterious about the Ice Age and the woolly mammoths - Frozen in Time.

Buddy Davis' Cool Critters of the Ice Age Dec 25 2021 An exciting Ice Age animal exploration led by popular adventurer Buddy Davis! Discover elk with antlers over 12 feet long, rhino-like animals that ate plants, "monster birds" that called North & South America home, and more! Learn about glaciers, land bridges, how much of the world was covered in ice! Read about how and why the Ice Age happened, and what the Bible reveals!

Once and Future Giants Aug 01 2022 Until about 13,000 years ago, North America was home to a menagerie of massive mammals. Mammoths, camels, and lions walked the ground that has become Wilshire Boulevard in Los Angeles and foraged on the marsh land now buried beneath Chicago's streets. Then, just as the first humans reached the Americas, these Ice Age giants vanished forever. In *Once and Future Giants*, science writer Sharon Levy digs through the evidence surrounding Pleistocene large animal ("megafauna") extinction events worldwide, showing that understanding this history--and our part in it--is crucial for protecting the elephants, polar bears, and other great creatures at risk today. These surviving relatives of the Ice Age beasts now face the threat of another great die-off, as our species usurps the planet's last wild places while driving a warming trend more extreme than any in mammalian history. Deftly navigating competing theories and emerging evidence, *Once and Future Giants* examines the extent of human influence on megafauna extinctions past and present, and explores innovative conservation efforts around the globe. The key to modern-day conservation, Levy suggests, may lie fossilized right under our feet.

The Call of Distant Mammoths Sep 09 2020 To help us understand what happened during the Ice Age, Peter Ward takes us on a tour of other mass extinctions through earth's history. He presents a compelling account of the great comet crash that killed off the dinosaurs, and describes other extinctions that were even more extensive. In so doing, he introduces us to a profound paradigm shift now taking place in paleontology: rather than arising from the gradual workings of everyday forces, all mass extinctions are due to unique, catastrophic events. Written with an irresistible combination of passion and expertise, *The Call of Distant Mammoths* is an engaging exploration of the history of life and the importance of humanity as an evolutionary force. "Carefully argued...an intelligent and compelling book."-THE OLYMPIAN, SEATTLE, WASHINGTON "Ward deftly summarizes a large body of scientific literature, simplifying complex ideas for the general reader without condescension."-PUBLISHERS WEEKLY "Did the overkill really happen?...Peter Ward deftly summarizes the arguments...Ward tells (the story) well."-THE NEW SCIENTIST

Ice Age Cave Faunas of North America Aug 21 2021 This book gathers the findings of a number of studies on North American cave paleontology. Although not intended to be all-inclusive, *Ice Age Cave Faunas of North America* contains contributions that range from overviews of the significance of cave fossils to reports about new localities and studies of specific vertebrate groups. These essays describe how cave remains record the evolutionary patterns of organisms and their biogeography, how they can help reconstruct past ecosystems and climatic fluctuations, how they provide an important record of the evolution of modern ecosystems, and even how some of these caves contain traces of human activity. The book's eclectic nature should appeal to students, professional and amateur

paleontologists, biologists, geologists, speleologists, and cavers. The contributors are Ticul Alvarez, Joaquin Arroyo-Cabrales, Christopher J. Bell, Larry L. Coats, Jennifer Glennon, Wulf Gose, Frederick Grady, Russell Wm. Graham, Timothy H. Heaton, Carmen J. Jans-Langel, Ernest L. Lundelius, Jr., H. Gregory McDonald, Jim I. Mead, Oscar J. Polaco, Blaine W. Schubert, Holmes A. Semken, Jr., and Alisa J. Winkler.

Vanished Giants Mar 16 2021 Featuring numerous illustrations, this book explores the many lessons to be learned from Pleistocene megafauna, including the role of humans in their extinction, their disappearance as the start of the Sixth Extinction, and what they might teach us about contemporary conservation crises. Long after the extinction of dinosaurs, when humans were still in the Stone Age, woolly rhinos, mammoths, mastodons, sabertooth cats, giant ground sloths, and many other spectacular large animals that are no longer with us roamed the Earth. These animals are regarded as “Pleistocene megafauna,” named for the geological era in which they lived—also known as the Ice Age. In *Vanished Giants: The Lost World of the Ice Age*, paleontologist Anthony J. Stuart explores the lives and environments of these animals, moving between six continents and several key islands. Stuart examines the animals themselves via what we’ve learned from fossil remains, and he describes the landscapes, climates, vegetation, ecological interactions, and other aspects of the animals’ existence. Illustrated throughout, *Vanished Giants* also offers a picture of the world as it was tens of thousands of years ago when these giants still existed. Unlike the case of the dinosaurs, there was no asteroid strike to blame for the end of their world. Instead, it appears that the giants of the Ice Age were driven to extinction by climate change, human activities—especially hunting—or both. Drawing on the latest evidence provided by radiocarbon dating, Stuart discusses these possibilities. The extinction of Ice Age megafauna can be seen as the beginning of the so-called Sixth Extinction, which is happening right now. This has important implications for understanding the likely fate of present-day animals in the face of contemporary climate change and vastly increasing human populations.

Mammals of Illinois Mar 28 2022 Hoffmeister (natural history-emeritus-U. of Illinois) presents the culmination of a lifetime of work. Here are 55 color and 192 bandw photos, drawings, distribution maps, and detailed keys. A model of natural history writing. Annotation copyrighted by Book News, Inc., Portland, OR

Woolly Mammoths Oct 03 2022 Tusks over 10 feet long made woolly mammoths intimidating ice age animals. Awesome illustrations accompany carefully leveled text about food, habitat, behavior, and extinction, bringing woolly mammoths to life like never before.

Prehistoric Mammals Coloring Book Nov 11 2020 Forty-one highly detailed, accurately rendered illustrations of ancient animals include the Megistoterium, one of the largest flesh-eating mammals that ever lived; the Smilodon, largest of saber-toothed tigers; the giraffe-like Indricotherium that browsed on treetops, and many more — all royalty-free. Captions.

Prehistoric Beasts of the Ice Age Sep 21 2021 Kids will have fun coloring while learning about the saber-toothed cat, woolly mammoth, and giant ground sloth as well as flightless birds and giant lizards. Includes 44 images with descriptive captions.

Sabertooths and the Ice Age Jun 26 2019 The #1 bestselling chapter book series of all time celebrates 25 years with new covers and a new, easy-to-use numbering system! Getting the facts behind the fiction has never looked better. Track the facts with Jack and Annie!! When Jack and Annie got back from their adventure in *Magic Tree House #7: Sunset of the Sabertooth*, they had lots of questions. What was it like to live in the Ice Age? How did early humans stay warm enough to survive? Who made the first cave paintings? What happened to saber-toothed cats and woolly mammoths? Find out the answers to these questions and more as Jack and Annie track the facts. Filled with up-to-date information, photos, illustrations, and fun tidbits from Jack and Annie, the *Magic Tree House Fact Trackers* are the perfect way for kids to find out more about the topics they discovered in their favorite *Magic Tree House* adventures. And teachers can use *Fact Trackers* alongside their *Magic Tree House* fiction companions to meet common core text pairing needs. Did you know that there’s a *Magic Tree House* book for every kid? *Magic Tree House: Adventures with Jack and Annie*, perfect for readers who are just beginning chapter books *Merlin Missions: More challenging adventures for the experienced reader Super Edition: A longer and more dangerous adventure* *Fact Trackers: Nonfiction companions to your favorite Magic Tree House adventures* Have more fun with Jack and Annie at MagicTreeHouse.com!

Frozen Fauna of the Mammoth Steppe Aug 28 2019 Frozen mammals of the Ice Age, preserved for millennia in the tundra, have been a source of fascination and mystery since their first discovery over two centuries ago. These mummies, their ecology, and their preservation are the subject of this compelling book by paleontologist Dale Guthrie. The 1979 find of a frozen, extinct steppe bison in an Alaskan gold mine allowed him to undertake the first scientific excavation of an Ice Age mummy in North America and to test theories about these enigmatic frozen fauna. The 36,000-year-old bison mummy, coated with blue mineral crystals, was dubbed “Blue Babe.” Guthrie conveys the excitement of its excavation and shows how he made use of evidence from living animals, other Pleistocene mummies, Paleolithic art, and geological data. With photographs and scores of detailed drawings, he takes the reader through the excavation and subsequent detective work, analyzing the animal's carcass and its surroundings, the circumstances of its death, its appearance in life, the landscape it inhabited, and the processes of preservation by freezing. His examination shows that Blue Babe died in early winter, falling prey to lions that inhabited the Arctic during the Pleistocene era. Guthrie uses information gleaned from his study of Blue Babe to provide a broad picture of bison evolutionary history and ecology, including speculations on the interactions of bison and Ice Age peoples. His description of the Mammoth Steppe as a cold, dry, grassy plain is based on an entirely new way of reading the fossil record.

Ice Age Beasts Jan 26 2022 Find out how animals lived, fought, and died during the Ice Age.

End of the Megafauna: The Fate of the World's Hugest, Fiercest, and Strangest Animals Jun 30 2022 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 re-create these megabeasts here in vivid detail.

Woolly Mammoths May 18 2021 "Describes the characteristics, food, habitat, behavior, and extinction of woolly mammoths"--

Mammoths Apr 04 2020 Presents information on mammoths, and discusses the mysteries that are unlocked from the fossils and mummies that are discovered.

Mega Meltdown Jul 20 2021 Nearly three million years ago the Ice Age began. Oceans froze, ice sheets covered land and animals, along with humans, found ways to thrive. These prehistoric creatures were weird, wonderful and enormous. Explore the Earth continent by continent and come face to face with Ice-Age megafauna, such as North America's short-faced bear - which was 3.7 metres tall, and mastodons - which weighed twice as much as a T. rex! Accompanying the images, lively text allows you imagine exactly what these mega animals were like!

Baby Mammoth Mummy Jul 28 2019 Tells the story of the discovery of Lyuba, a perfectly preserved baby mammoth discovered along a river in Siberia 31,000 years after her birth, and offers a glimpse into her prehistoric world.

Twilight of the Mammoths Feb 12 2021 "Paul S. Martin's innovative ideas on late quaternary extinctions and wildlife restoration have fueled one of science's most stimulating recent debates. He expounds them vividly here, and defends them eloquently. A must-read."—David Rains Wallace, author of *Beasts of Eden* "This is a marvelous read, by a giant in American prehistory, about one of the greatest mysteries in the earth sciences."—Tim Flannery, author of *The Eternal Frontier* "Whether or not you agree with Paul Martin, he has shaped how we think about our Pleistocene ancestors and their role in transforming this planet."—Ross D. E. MacPhee, Curator of Mammalogy, American Museum of Natural History

What Was the Ice Age? Jun 06 2020 A mesmerizing overview of the world as it was when glaciers covered the earth and long-extinct creatures like the woolly mammoths and saber-toothed cats battled to survive. Go back 20,000 years ago to a time of much colder global temperatures when glaciers and extensive sheets of ice covered much of our planet. As these sheets traveled, they caused enormous changes in the Earth's landscape and climate, leading to the evolution of creatures such as giant armadillos, saber-toothed cats, and woolly mammoths as well as club-wielding Neanderthals and later the cleverer modern humans. Nico Medina re-creates this harsh ancient world in a vivid and easy-to-read narrative.

Giant Sloths and Sabertooth Cats Oct 23 2021 A fascinating study of the extinct Ice Age animals found in North America's Great Basin

Prehistoric America Sep 29 2019 "From the icy Arctic vastness to the steamy tropical swamps of Florida, people came upon a teeming variety of animals in North America after the Ice Age. The book travels the continent region by region, introducing fascinating and bizarre beasts including ground sloths, glyptodonts, mastodons, mammoths, saber-toothed and scimitar-toothed cats, and the short-faced bear. Alongside these now-extinct animals were lions, cheetahs, zebras, and camels - animals that have long since disappeared from their North American homes - as well as species still seen today, such as caribou, grizzlies, eagles, salmon, bison, coyotes, prairie dogs, condors, alligators, and jaguars." "A wealth of fossil evidence informs the stunning computer-generated panoramas that fill the pages of the volume. Bones of the ancient beasts again have flesh and fur, unfamiliar animals again roam the landscapes, and the world of prehistoric North America comes startlingly to life."--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

Timeline Science: The Ice Age Jan 02 2020 Travel back in time to the ice age! Saber-toothed cats, woolly mammoths, and more!

Timeline Science: The Ice Age features all the Ice Age favorites as it chronicles Earth's glacial periods and the animals that lived in those icy conditions. From the giants of the Ice Age to cave-dwelling mammals, this kit traverses glacial and interglacial periods, recent discoveries, and future ice ages. After reading each animal profile, kids can unfold the timeline poster, use the included stickers, and build their very own woolly mammoth skeleton!

Journey to the Ice Age Apr 16 2021 The acclaimed Dutch painter and illustrator of the enormously successful *Gnomes* takes readers back hundreds of thousands of years to the Ice Age. Through more than 220 pages of full-color illustrations and incisive text, Rien Poortvliet presents an up-close look at real and imaginary Ice Age animals.

Ice Age Creatures Dot-To-Dot Oct 30 2019 Brrr—you're back in the Ice Age, when wondrous and strange creatures wandered the earth. These intriguing dot-to-dots, and your pencil, are what bring this long-lost era back again. Meet the American Mastodon, the ancestor of the modern elephant; the Ancient Wolf, the largest meat-eating mammal ever to have lived on Earth; the Bone-Crushing Dog, with strong, sharp teeth similar to a hyena's; and the Giant Sloth, which reached right into the treetops to get its food. In addition to the dot-to-dot, every page includes information about the animal: its scientific name, when and where it lived, its size and weight, what it ate, and a fascinating fact.

Ancient Armadillos Dec 01 2019 "Describes the characteristics, food, habitat, behavior, and extinction of ancient armadillos"--

Ice age animals and plants in the Mainz area Jun 18 2021

Mammoths and Mastodons Feb 01 2020 Provides information about the mammoths and mastodons that roamed the Earth for millions of years.