

Prehistoric Mammals National Geographic Readers

From woolly mammoths to saber-toothed cats, prehistoric mammals once roamed Earth. With beautiful and engaging illustrations, authentic photos, and accessible text, kids will learn all about these mighty mammals in this level 2 reader.

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.

"Over 1,111 answers to everything"--Cover.

Travel back in time to find out about the fantastical wildlife that lived on Earth before we did. From the first living cells to fearsome dinosaurs and giant mammals, take a journey through prehistory to find out about the supersized, the scary, and the downright bizarre animals and plants that inhabited Earth in ancient times. Broken down by animal or plant type, there are profiles on more than 40 key species. With famous favourites such as mighty Tyrannosaurus and huge woolly mammoths, as well as lesser-known organisms, including five-eyed Opabinia and aeroplane-sized pterosaur Quetzalcoatlus, children won't fail to be captivated by the amazing range of beasts on display. Learn about the primeval world itself and how the Earth has changed over time, why fossils form, and the arrival of early humans. Detailed artworks bring the past to life, while pronunciation guides help with tricky names, and a visual index provides a quick overview of every species in the ebook. My Book of Dinosaurs and Prehistoric Life is an ideal first ebook about early plants and animals, and is sure to be a hit with fact-obsessed young fans of all things dinosaurs and other prehistoric life.

Chomp!

Little Kids First Big Book of Animals

Dinosaurs

Ice Age Mammals of North America

Are these strange animals the stuff of nightmares or aliens from outer space? Turns out, they're real undersea animals! Find out how deep sea creatures use bizarre and fascinating adaptations to survive in their harsh environments in this Level 3 Reader. Journey through the depths of the ocean into the dark Midnight Zone and discover the mysterious animals that live there. Learn about how their bodies make their own light or adapt to living in low-light areas, how they hunt, what they eat, and how they keep themselves safe from predators.

National Geographic Readers' combination of expert-vetted text, along with brilliant images and a fun approach to reading has proved to be a winning formula with kids, parents, and teachers. Level 3 text provides accessible, yet wide-ranging, information for fluent readers. Each reader includes text written by an experienced, skilled children's books author, a photo glossary, and interactive features in which kids get to reinforce what they've learned in the book.

Book Features: • 32 pages, 7 1⁄2 inches x 10 inches • Ages 8-12, Grades 3-6 leveled readers • Easy-to-read pages with vibrant illustrations • Features before/during reading activities, comprehension questions, and an extension activity • Vocabulary and glossary included

The Magic of Reading: Introduce children to the magic of reading by learning about ancient creatures and dinosaurs that used to soar through our very skies in Mega-Cool Megafauna: Creatures of Ancient Skies. Hands-On Reading: Millions of years ago, gigantic reptiles ruled

the skies. Take a trip through time and history exploring all the mega-cool and mega-sized creatures that lived on our very planet! Features: More than just an engaging story full of interesting facts about history, dinosaurs and other species, this kids book also features

reading activities, comprehension questions, and vocabulary for added reading engagement. Leveled Books: Vibrant illustrations and leveled text work together to engage children and promote reading comprehension skills. This book engages 3rd-6th grade readers with fun facts

and interesting topics like dinosaurs and history. Why Rourke Educational Media: Since 1980, Rourke Publishing Company has specialized in publishing engaging and diverse non-fiction and fiction books for children in a wide range of subjects that support reading success on

a level that has no limits.

This book provides pictures and brief facts about a variety of different kinds of dinosaurs.

Sometimes, the uglier, the better! In this level 2 reader, young readers will meet the ugliest of animals. Follow these funny-looking creatures and learn how their strange looks help them in the wild. Interesting photos and carefully leveled text make this book perfect for

reading aloud or for independent reading.

When Mammoths Walked the Earth

The Largest Dinosaurs

Prehistoric Giants

After the Dinosaurs

Deadly Predators

Weird But True! is going prehistoric! This new addition to the wildly popular, mind-blowing, fact-packed series is taking on the jaws and claws that ruled the Mesozoic world. Calling all dino dynamos! Get ready to devour wacky wonders, facts, stats, and trivia about all things dinosaur. Did you know that the T. rex had vision 13 times better than the average human's? Or that people collect fossilized dino poop? And get this: There's a dinosaur named after Hogwarts--Harry Potter's wizarding school! Get ready to meet dinosaurs with horns and feathers, razor-sharp claws and gigantic teeth. You'll encounter the places they lived, the bizarre art they inspired, and the amazing paleontologists who discovered them.

What if elephants were as small as dogs? What if frogs were protected by armor? In prehistoric times, they were! In fact, other than a few unique changes, lots of prehistoric beasts looked similar to modern animals that live on Earth. Hedgehogs had long tails and no quills, some birds laid eggs the size of footballs, and dragonflies could eat reptiles and amphibians! If these extinct beasts came to life, they might look familiar—but you wouldn't want to get in their way! Read this book to learn more about the incredible and terrifying prehistoric ancestors of modern animals.

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The Magic of Reading: Introduce children to the magic of reading by learning about ancient creatures and dinosaurs that used to roam Earth in Mega-Cool Megafauna: Creatures of Ancient Lands. Hands-On Reading: Millions of years ago, gigantic creatures ruled the Earth. Take a trip through time and history exploring all the mega-cool and mega-sized creatures that lived on this very planet! Features: More than just an engaging story full of interesting facts about history, dinosaurs and other species, this kids book also features reading activities, comprehension questions, and vocabulary for added reading engagement. Leveled Books: Vibrant illustrations and leveled text work together to engage children and promote reading comprehension skills. This book engages 3rd-6th grade readers with fun facts and interesting topics like dinosaurs and history. Why Rourke Educational Media: Since 1980, Rourke Publishing Company has specialized in publishing engaging and diverse non-fiction and fiction books for children in a wide range of subjects that support reading success on a level that has no limits.

Learn about ugly animals and how their strange bodies help protect them.

300 Dino-Mite Facts to Sink Your Teeth Into

Absolute Expert: Dinosaurs

National Geographic Readers: Dinosaurs

Swing, Sloth!

Prehistoric Beasts of the Ice Age

After the age of the dinosaurs, strange and powerful mammals ruled the earth. . . . Paleontologist Charlotte Lewis Brown's easy-to-read and fascinating descriptions of these ancient animals are brought to life in Phil Wilson's detailed illustrations. Read about the largest mammal ever to walk on land, about a tiger with teeth longer than yo size of a dog! Mammals—some strange and some strangely familiar—ruled the earth after the dinosaurs. These compelling creatures are introduced to beginning readers by the team who created *The Day the Dinosaurs Died*. After the Dinosaurs is a Level Two I Can Read, geared for kids who read on their own but still need a little help. Whether in classroom, the engaging stories, longer sentences, and language play of Level Two books are proven to help kids take their next steps toward reading success.

Outlines the way different types of animals, including livestock, pets, such creatures as silkworms that sparked trade, working beasts, noxious animals, and those that inspire the imagination, have influenced human civilization.

A guide to dinosaurs reveals some of the latest finds from the field, along with information on such favorites as Tyrannosaurus, Stegosaurus, and Triceratops.

Developed by National Geographic in consultation with literacy education experts, a series of high-interest, exciting and easy-to-read books contain simple text, National Geographic photography and kid-friendly design, as well as loads of information about subjects that really matter to kids. Simultaneous.

Creatures of Ancient Lands

Creatures of Ancient Skies

Dinosaurs, Megalodons and Other Fascinating Creatures of the Deep Past

Prehistoric Mammals

National Geographic Prehistoric Mammals

Gorillas can be pretty big, but just wait until you see Gigantopithecus. This huge ape lived 9 million years ago and was three times as heavy and two times as tall as a modern gorilla. There were lots of other prehistoric giants, too. Giant camels lived in the United States and even in the Arctic. Another beast was Stupendemys—a turtle so large that a car could fit on its shell! What would happen if these giant beasts came to life? Imagine prehistoric giants walking the streets of New York and climbing the Great Wall of China—and learn amazing facts about these fascinating creatures!

An introduction to the world of the dinosaur.

Profiles animals with distinct bites, offering information on how differing teeth, jaws, and biting mechanics enable different species to eat, fight, and survive.

Learn about the life cycle, habits, and habitat of red pandas.

National Geographic Readers: Prehistoric Mammals

Ugly Animals

Red Pandas

199 Dinosaurs and Prehistoric Animals

Animals and plants to amaze, surprise, and astonish!

Henry is generally well-behaved, but he is occasionally arrogant and vain. Henry is at heart a hard worker, but his frequent bouts of illness hinder his work.

An exciting read for any dinosaur lover, The Largest Dinosaurs shares the greatest giants to have walked the Earth with the reader.

Book Features: • Ages 8-12, Grades 3-6, Guided Reading Level Q, Lexile 860L • 32 pages, 7 1⁄2 inches x 10 inches • Vibrant, full-color photographs • Includes pre- and during reading activities, vocabulary, comprehension questions, and an extension activity • Reading/teaching tips, index, and glossary included *Mega-Cool Animal Facts: Discover ancient creatures that lived in ancient seas long ago in MegaCool MegaFauna: Creatures of Ancient Seas! Third—sixth graders learn about some of the biggest historic creatures that swam on Earth thousands of years ago. Science Learning Made Fun: The 32-page children's book teaches kids about fossils, what scientists have learned about them, and what underwater creatures they belong to! Build Basic Reading Skills: This exciting kid's book will help your child learn and improve reading fluency with pre-reading and during reading activities, vocabulary, comprehension questions, and a fun extension activity. MegaCool MegaFauna Series: Part of the MegaCool MegaFauna series, each book in this series explores the history of some of the most massive creatures that ever lived on Earth. Why Rourke Educational Media: Since 1980, Rourke Publishing Company has specialized in publishing engaging and diverse non-fiction and fiction books for children in a wide range of subjects that support reading success on a level that has no limits.*

There's nothing more fascinating than dinosaurs. In this Level 1 reader, youngsters learn all about the terrifying giants that once roamed the Earth—maybe even as close as their own backyard! They'll be wowed by new information and eye-popping illustrations from National Geographic, a trusted source of children's nonfiction content. National Geographic supports K-12 educators with ELA Common Core Resources. Visit www.natgeoed.org/commoncore for more information.

Creatures of Ancient Seas

Weird But True! - Dinosaurs

Explore the Rain Forest

Over 1,111 Answers to Everything

The Princeton Field Guide to Prehistoric Mammals

NBA star Boris Diaw of the San Antonio Spurs takes young readers on safari as he explores his off-court passion: wildlife photography! Join Diaw as he escapes from stampeding wildebeests, comes face-to-face with lions, and discovers why you should never come between a hippo and its watery home. Through engaging stories and photos by Diaw, readers will discover a whole new side to this basketball champ. National Geographic Kids Chapter books pick up where the best-selling National Geographic Readers series leaves off, offering young animal lovers who are ready for short chapters lively, exciting, full-color true stories—just right to carry in backpacks, share with friends, and read under the covers at night.

Prehistoric MammalsNational Geographic Books

Profiles several different animals from around the world that live in different habitats.

Introduces dinosaurs, including how scientists know they existed, what they ate, how they cared for their young, and what the descendants of dinosaurs may look like today.

A Guide to the Big, the Hairy, and the Bizarre

The Ultimate Book of Sharks

Prehistoric Ancestors of Modern Animals

Animals That Changed the World

National Geographic Kids Chapters: Hoops to Hippos!

A meticulously researched, clear, and accessible book describes the physical characteristics, known habits, and fossil sites of mammoths--prehistoric animals closely related to the elephant. The ultimate illustrated guide to the lost world of prehistoric mammals After the mass extinction of the dinosaurs 65 million years ago, mammals became the dominant terrestrial life form on our planet. Roaming the earth were spectacular beasts such as saber-toothed cats, giant mastodons, immense ground sloths, and gigantic giraffe-like rhinoceroses. Here is the ultimate illustrated field guide to the lost world of these weird and wonderful prehistoric creatures. A woolly mammoth probably won't come thundering through your vegetable garden any time soon. But if one did, this would be the book to keep on your windowsill next to the binoculars. It covers all the main groups of fossil mammals, discussing taxonomy and evolutionary history, and providing concise accounts of the better-known genera and species as well as an up-to-date family tree for each group. No other book presents such a wealth of new information about these animals--what they looked like, how they behaved, and how they were interrelated. In addition, this unique guide is stunningly illustrated throughout with full-color reconstructions of these beasts--many never before depicted--along with photographs of amazing fossils from around the world. Provides an up-to-date guidebook to hundreds of extinct species, from saber-toothed cats to giant mammoths Features a wealth of color illustrations, including new reconstructions of many animals never before depicted Demonstrates evolution in action--such as how whales evolved from hoofed mammals and how giraffes evolved from creatures with short necks Explains how mass extinctions and climate change affected mammals, including why some mammals grew so huge

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.

"This quality read-along early reader will introduce children to much more than the sloths of the rain forest, and will encourage them to continue exploring with other books in the series."□School Library Journal

Fierce Facts about the Bite Force, Crushing Jaws, and Mighty Teeth of Earth's Champion Chewers

First Big Book of Dinosaurs

National Geographic Kids Why Not?

Prehistoric Mammals Coloring Book

The Ultimate Book of African Animals (Library Edition)

This beautifully illustrated picture word book contains 199 images of prehistoric creatures to look at and talk about. A neat and practical format, in durable board. Part of the '199 Things' series, which includes '199 Things under the sea' and '199 Animals'.

Combines engaging illustrations, authentic photography and accessible text in a skill-building introduction to Earth's prehistoric mammals that includes coverage of such species as woolly mammoths and saber-toothed cats. Simultaneous.

Explains how the behaviors and characteristics of different predatory animals, including wolves, polar bears, army ants, and orcas, are valuable in their pursuit of food.

Join this amazing team to learn all about Africa's unique wildlife, including lions, elephants, cheetahs, zebras, giraffes, hippos, gorillas, rhinos, and so many more! With so many species showcased, this book leaves no grain of sand unturned and no jungle unexplored! Inside you'll find animals of all behaviors, shapes and sizes, from the tiny bombardier beetle to the sneaky desert viper to mischievous monkeys and elusive Ethiopian wolves. Brimming with breathtaking and iconic National Geographic photographs on every page and loads of fascinating animal facts, readers discover how these animals live and eat, the challenges they face, and how to help protect them. Complete your collection with National Geographic Kids' The Ultimate Book of Sharks!

My Book of Dinosaurs and Prehistoric Life

Mammoths and Fossil Mammals

Saving Animal Babies

True Stories of a Basketball Star on Safari

Alien Ocean Animals (L3) (National Geographic Readers)

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.

National Geographic Primary Readers is a high-interest series of beginning reading books that have been developed in consultation with education experts. The books pair magnificent National Geographic photographs with lively text by skilled children's book authors across four reading levels. Level 3: Becoming independentBest suited to kids who are ready for complex sentences and more challenging vocabulary, but still draw on occasional support from adults. They are ideal for readers of Purple and Gold books. From woolly mammoths to saber-toothed cats, prehistoric mammals once roamed Earth. With beautiful and engaging illustrations, authentic photos, and accessible text, kids will learn all about these mighty mammals in this level 3 reader.

An in-depth guide to sharks includes information on where they live, how they eat, the challenges they face, and whether or not certain species pose a danger to humans.

National Geographic Readers: Ugly Animals

Prehistoric

Chomp on Tons of Earthshaking Facts and Fun