

## Curious About Fossils Smithsonian

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"[Are] you curious where ... fossils came from-- and who found them? Dig into this book to discover more about [the] exciting clues to the past!"--Page 4 of cover.

Describes the history and inhabitants of the presidential White House in Washington, D.C.

Provides an introduction to worms, including their physical characteristics, where they live, and what they eat.

A fun, pocket-sized book presenting the remarkable dinosaurs and other creatures that roamed Earth billions of years ago Smithsonian Dinosaurs and Other Amazing Creatures from Deep Time traces the journey of life on Earth from its origins some 4.6 billion years ago. Beginning with the first evidence of life in the form of single-celled microbes, it moves through the Cambrian era's explosion of biodiversity around 540 million years ago through the mass extinction event 252 million years ago that cleared the stage for the first turtles, pterosaurs, and other dinosaurs and mammals of the Triassic era. It offers a rare look at some of the world's most fascinating creatures: from sauroPods, the largest creatures to ever walk the land, to the top carnivorous predator Tyrannosaurus rex, as well as the mastodons, saber-toothed cats, dire wolves, walrus-whales, and other beasts that seem outlandish to us now. Profiling these and many other fascinating creatures throughout prehistory, the book is sure to delight young dinosaur enthusiasts.

Buffalo = Bison = the All-American Animal The American bison (buffalo) is one of the most recognizable North American mammals. In fact, it is the official national animal of the United States—where you'll still find them roaming. This photo-filled reader explores the natural world of the huge, shaggy beast, its habits and habitats, and the buffalo's cultural and iconic importance, especially to American Indians.

If you impose education on a child, then chances are high that learning will fail. But if make the task easy to do and fun, then chances are high your child will fall in love with knowledge! The key is to use resources that attract and keep a child's attention. Use a book that effectively combines texts, colors and pictures too. Secure a copy of this book today!

This generously illustrated book tells the story of the human family, showing how our species' physical traits and behaviors evolved over millions of years as our ancestors adapted to dramatic environmental changes. In What Does It Means to Be Human? Rick Potts, director of the Smithsonian's Human Origins Program, and Chris Sloan, National Geographic's paleoanthroplogy expert, delve into our distant past to explain when, why, and how we acquired the unique biological and cultural qualities that govern our most fundamental connections and interactions with other people and with the natural world. Drawing on the latest research, they conclude that we are the last survivors of a once-diverse family tree, and that our evolution was shaped by one of the most unstable eras in Earth's environmental history. The book presents a wealth of attractive new material especially developed for the Hall's displays, from life-like reconstructions of our ancestors sculpted by the acclaimed John Gurche to photographs from National Geographic and Smithsonian archives, along with informative graphics and illustrations. In coordination with the exhibit opening, the PBS program NOVA will present a related three-part television series, and the museum will launch a website expected to draw 40 million visitors.

Discover the story of Mary Anning, the world's best-known fossil hunter. As a baby, Mary was struck by lightning, then as a little girl she found a fossilised sea monster, the most important prehistoric discovery of its time. This spectacular tale of a little girl who dared to be different and who followed her dreams will inspire young children. Beautiful illustrations and narrative text help children to learn how Mary discovered new fossils – and how her observations rocked the natural history world. Be inspired by Mary's work as a woman in the field of science – especially as her achievements weren't recognised until after her death. Perfect for kids interested in dinosaurs and rocks, and for parents looking for strong female role models in science. If you liked this, you might like the Anholt's Artists series.

Looks at what scientists can discover about the past from investigating dinosaur excrement.

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