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Curious About Fossils Smithsonian

Curious about Fossils explains why and where fossils form and looks at the colorful lives and important discoveries of some of the great early fossil hunters and collectors, including Mary Anning who unearthed the first ichthyosaur skeleton; Richard Owen who coined the word dinosaur; and Barnum Brown, who discovered the first remains of a T-rex. Then the adventure continues into modern times, where scientists on fossil hunts in places like North Dakota's Hell Creek Formation use computers ...

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Kate Waters is an experienced nonfiction editor and the author of the Smithsonian books Curious About Worms, Curious About the White House, and Curious About Fossils. She lives in Yonkers, New York.The Smithsonian Institution is the world's largest museum and research complex.... More about Kate Waters

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Amazon.com: Customer reviews: Curious About Fossils ...

Curious About Fossils covers all aspects of fossils for curious kids. From some of the earliest fossil hunters (including Mary Anning who we were introduced to in our May/June issue of LIJ' Smore magazine), to modern paleontologists. We learned about their discoveries, their tools, their worksites, and more. We love Mary Anning

Curious About Fossils | STEAM Children's Book Review ...

Curious about Fossils explains why and where fossils form and looks at the colorful lives and important discoveries of some of the great early fossil hunters and collectors.

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If you are curious about how animals behave deep in the wild, the Smithsonian can show you. Budding astronomers can command real robotic telescopes that capture images in space. And scholars can study detailed 3-D scans from every angle, tracking the intricate patterns on an ancient fossil or the graceful curve of a Pergolesi side chair.

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Are you curious about fossils, dinosaurs, and prehistoric life? Then dig into this stunning children's encyclopedia. This fully revised edition of Dinosaur! is loaded with fascinating facts. Did you know that Velociraptor had three large "killer claws" on each foot to hunt down prey? Or that the long-necked Diplodocus was as long as three school buses?