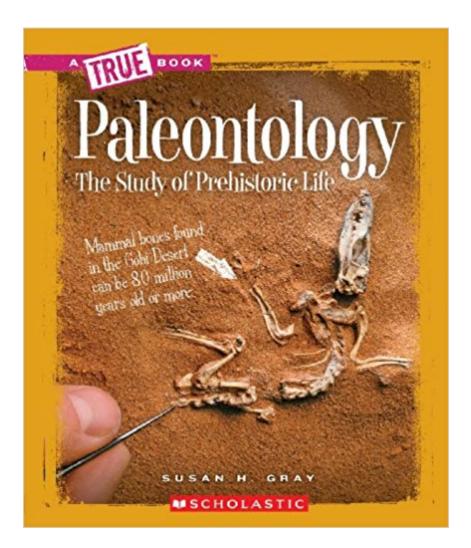


## The book was found

# Paleontology: The Study Of Prehistoric Life (True Books: Earth Science (Paperback))





# Synopsis

Millions of years ago, Earth was populated by animals unlike any that we know today. The only way to learn anything about these extinct species is to study the remains they have left behind in Earths rocks and soil. Readers will discover how paleontologists dig deep to discover these remains and how they use them to learn more about the plants and animals that once covered the planet.

### **Book Information**

Lexile Measure: 860 (What's this?) Series: True Books: Earth Science (Paperback) Paperback: 48 pages Publisher: Childrens Pr (March 1, 2012) Language: English ISBN-10: 0531282740 ISBN-13: 978-0531282748 Product Dimensions: 6.9 x 0.2 x 8.1 inches Shipping Weight: 3.2 ounces (View shipping rates and policies) Average Customer Review: 4.3 out of 5 stars 18 customer reviews Best Sellers Rank: #71,995 in Books (See Top 100 in Books) #15 inà Â Books > Children's Books > Education & Reference > Science Studies > Nature > Fossils #16 inà Â Books > Children's Books > Education & Reference > History > Prehistoric #56 inà Â Books > Children's Books > Education & Reference > Science Studies > Earth Sciences Age Range: 7 - 9 years Grade Level: 2 - 4

#### **Customer Reviews**

this is not for the young, I thought it was in detailed different animal bones that kids would understand, returned because wasn't for a 6yr old, words to big. wish would post photos of insides of books.

For a grandson who is crazy about science, especially paleontology, he was more than pleased with the book.

With a 6year old grandson who wants to be a Paleontologist, this was a perfect gift!

Kids love dinosaurs? Get this book...lots of terms and explanations.

Grandson is 9. He loves all the info from the books. Easy to understand & good pics. Would recommend for kids.

My grandson loved this book!

My grandson LOVED this .... a big hit!

Was a Christmas gift, child loved it.

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### Period (Prehistoric Earth)

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