

# THE END OF DINOSAURS

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### **What killed the dinosaurs? | Science News for Students**

The mass extinction that wiped out the dinosaurs 65 million years ago was almost unprecedented in its size. There may be a simple reason why three-quarters of Earth's species disappeared during the event - there were actually two extinctions at the end of the Cretaceous, each.

### **The end of Dinosaurs! Dinosaur extinction**

Sixty-five million years ago, the last of the non-avian dinosaurs went extinct. The cause of the mass extinction that marks the end of the Cretaceous and the.

That has made the identity of the dinosaurs' true killer - an impact, A high-end estimate of soot totals some 70 billion metric tons (about

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It is thought that all non-avian theropods became extinct, including then-flourishing groups such as enantiornithines and hesperornithiforms. It also contained fossils of sea species such as snail-like ammonites.

For other uses, see Dinosaur Disambiguation. At room temperature, this silv  
Current dinosaur "hot spots" include southern South America especially Argentina and China. The amount of erupted material jumped from 0.

Some scientists propose that the meteorite impact caused a long and unnatural  
Pegomastax Manidens Abrictosaurus Heterodontosaurus. Biotic and Environmental Changes.