

Download Evolutionary Catastrophes The Science Of Mass Extinction

An extinction event (also known as a mass extinction or biotic crisis) is a widespread and rapid decrease in the biodiversity on Earth. Such an event is identified by a sharp change in the diversity and abundance of multicellular organisms. This timeline of the evolutionary history of life represents the current scientific theory outlining the major events during the development of life on planet Earth. Climate Science Glossary Term Lookup. Enter a term in the search box to find its definition. Settings. Use the controls in the far right panel to increase or decrease the number of terms automatically displayed (or to completely turn that feature off). The Cretaceous Period was the last and longest segment of the Mesozoic Era. It lasted approximately 79 million years, from the minor extinction event that closed the Jurassic Period about 145.5 ..., Evolutionary Catastrophes The Science Of Mass Extinction.

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