

# ***How Do Fossils Show Change Answers***

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***Fossils & Evidence For***

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**Fossils can tell us about growth patterns in ancient animals. The picture at right is a cross-section through a sub-adult thigh bone of the duckbill dinosaur *Maiasaura* . The white spaces show that there were lots of blood vessels running through the bone, which indicates that it was a fast-growing bone.**

**29-2 How Do Fossils Show Change?- ~>**

**Fossils show the change in allele frequency over time in populations ( at the phyla level ) that is the definition of evolution. Trace out the change in the horse, or the**

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***whale over time and see that evolution is well documented in the fossil record.***

### ***How Fossils show Change over Time***

***Fossils can show structural similarities and differences in organisms over time revealing the vast diversity of life forms that have and continue to exist on Earth. Anatomical similarities and differences between various organisms living today and between them and organisms in the fossil record enable the understanding of the diversity of life that has been present on Earth.***

***How do fossils show change? |***

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***How do fossils show change?***

***- Snapshots in time. A fossil is any remains of a once-living thing. Fossils may be only the outline of some plant, animal, or protist that is preserved in rock. Sometimes it is possible to find entire skeletons of animals. Fossils are often used by scientists as evidence of change. Fossils show what living things looked like millions of years ago.***

***How do fossils show change over time? - Answers***

***1. Observe the diagrams below. They show fossils of the front foot bones and the teeth of horses. The foot bones at the upper right of***

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**each diagram (black) indicate the relative bone sizes of each kind of horse. 2. Look for and color the following kinds of bones for each horse: red of the toe bones (x), blue for the foot**

**Fossil evidence - Evolution**  
**If current species developed as a result of common descent then the fossil record should show the same order of development. In fact, the fossil record does show the same order of development. In general, the fossil record is consistent with the developmental order suggested by looking at the characteristics of living species.**

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***How does the fossil record show us that species ... - eNotes***

***Students comparing and researching fossilized skulls. This feature is not available right now. Please try again later.***

***Evidence of Evolution Flashcards | Quizlet***  
***29—2 How Do Fossils Show Change? Most organisms live, die, and decompose. They leave no traces of having lived. Under certain conditions, an organism's remains or tracks may be preserved as a fossil. Fossils give clues about how an organism looked and where it***

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***lived. They are often used by scientists as evidence of change.***

### ***How Fossil Evidence Supports Evolution***

***Fossils provide a window into the distant past, revealing how life has changed across vast periods of Earth's history. The arrangement of fossils within rock layers and across the world is highly ordered, and transitional fossils are abundant.***

***mrstanley.weebly.com conditions, an organism's remains or tracks may be preserved as a fossil. Fossils give clues about how an organism looked and where it***

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***lived. They are often used by scientists as evidence of change. A fossil is any remains of a once-living thing. Fossils may be only the outline of some plant, animal, or other organism that is preserved in rock.***

### ***Transitional Fossils and Evolutionary Theory***

***Get an answer for 'How does the fossil record show us that species have changed over time?' and find homework help for other Science questions at eNotes***

### ***Using Fossil Evidence to Evaluate Changes in Environment ...***

***There are many ways in which***

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***fossils can tell us about the changing surface of earth. Fossils such as ammonites, jelly fish and fish have been found high in mountains. These species almost definitely were marine animals.***

***Fossils show evidence to the changing surface of the earth***

***...***

***Best Answer: Fish bones in the middle of a desert attest to changes in sea level, not necessary climate (except of course locally). Climate didn't change very much in the Mesozoic but sea level fluctuated considerably. The best evidence of climate change are fossils of***

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***thermophilac organisms at much higher latitudes than they're currently found.***

***How can fossils show that Earth's climate has changed***

***...***

***The theory of evolution states that individuals within a species show wide degrees of variation, and those individuals with characteristics best suited to th... Skip navigation Sign in***

***How do fossils show change - Coach Karp's Science Page Fossils show change because they allow paleontologists to see how evolution influences the course of development in particular types of life.***

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## ***Fossil Evidence - 8TH GRADE SCIENCE***

***How do fossils show a change over time. Fossil record - all of the fossils that have been found ... How do fossils form test 26 Terms.***

***Alejandra\_Ayala57. geologic time scale, fossils,evidence for evolution 15 Terms.***

***laurenhorn23. OTHER SETS BY THIS CREATOR. Colonies - American History - September 17 2013 14 Terms.***

***brady0117.***

***How do fossils show change - Weebly***

***Fossils Showing Changes in Life Conditions. Fossils don't just show differences in***

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***climate but can also show changes in life conditions. By life conditions, I mean anything else that can affect life. For example, population density would be something really interesting to look at here.***

***How Do Fossils Show Change***  
***'1. Examine the diagrams in Figure 2. They show fossils of the front foot bones and the teeth of horses. The foot bones at the upper right of each diagram indicate the relative bone sizes of each kind of horse.***

***What does the fossil record show? - Common-questions ...***

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***Fossils that show intermediate characteristics are called transitional fossils – they have characteristics that are intermediate in nature to organisms that existed both prior to it and after it. Transitional fossils are strongly suggestive of evolution because they indicate the progression of from just as evolutionary theory predicts.***

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