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#Jenny



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#Markus Jensen



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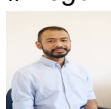
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#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

Evidence for Evolution

1. Shows the relationship between the fossil record, homology, and comparative embryology.
2. The comparative embryology or molecular evidence supports an understanding from the species tree related.
3. Compares the evidence with the fossil or genetic and DNA evidence.

Evolutionary Evidence

- Evolution is a change in genetic material.
- Since the beginning of the earth about 4.5 billion years ago, it has gone through many changes.
- Evolution is an inheritance that changes over time.
- Before the year 1900, most of the world's people believed in creationism. The fall of creationism.
- Darwin combined much of the research on the Galapagos Islands.
- Darwin's theory of evolution is still the most widely accepted theory today.
- Evolutionary evidence includes:
 - Fossil change over time
 - Homology
 - Comparative embryology
 - Molecular evidence
- Darwin's theory of evolution has led to many other theories:
 - genetic evidence
 - comparative embryology
 - molecular evidence
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Fossil Record

- Darwin predicted that transitional fossils would be found that would show intermediate stages in the fossil record.
- A fossil becomes fossilized when its remains are replaced by hard minerals.
- The fossil record of the bones, for example, after the fossil has been made of it will allow you to find a series of intermediate organisms that led to the modern horse.
- The fossil record is not complete.
- Fossil record is not complete.
- The fossil record is not complete.
- The fossil record is not complete.

Homology

- Homology is a similarity in structure in organisms that suggests that organisms had a common ancestor.
- Two organisms with homologies in structure may share DNA molecular sequences that are similar.
- Homologies are often found in structures that have different functions. For example, the flip of a dolphin's flipper and the wing of a bird are both made of bone, but they have different functions.
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Comparative Embryology

- Before Darwin's time, people thought about evolution. Even in their time, people did not understand the fossil record.
- Most scientists believe that all life is the beginning of their evolution.
- A human embryo is similar to a monkey embryo, even in the first few weeks, and there is a common ancestor of them.
- For a short while, human embryos look like amphibians and fish embryos. For a short while, human embryos resemble other mammals.
- The human embryo and the monkey embryo are the same, even though they have different functions.
- The human embryo and the monkey embryo are the same, even though they have different functions.

DNA & Protein Evidence

- In the 1970s, scientists discovered that their amino acid sequences in their proteins are very similar.
- If proteins have changed over time, their genes will have changed as well.
- The genes will have changed over time, and their amino acid sequences will have changed as well.
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