

Reptiles evolve

Cyanobacteria first carry out photosynthesis

Prokaryotic cell (bacteria) evolves

Eukaryotic cell evolves

Oxygen builds up in the atmosphere

Dinosaur extinction

Multicellular organism evolves

Amphibians evolve

First vertebrate (animal with backbone)

Mammals evolve

Oxygen content of atmosphere similar to today

Fish evolve

Plants, fungi and animals go to land

Homo sapiens evolve

Formation of Earth

Dinosaurs evolve

First flowering plants evolve

Oxygen content of atmosphere similar to today

Eukaryotic cell evolves

Cyanobacteria first carry out photosynthesis

Mammals evolve

Dinosaurs evolve

Formation of Earth

Prokaryotic cell (bacteria) evolves

Plants, fungi and animals go to land

Oxygen builds up in the atmosphere

Multicellular organism evolves

First flowering plants evolve

First vertebrate (animal with backbone)

Fish evolve

Homo sapiens evolve

Amphibians evolve

Reptiles evolve

Dinosaur extinction