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Biological evolution, simply put, is descent with modification. This definition encompasses small-scale evolution (changes in gene — or more precisely and technically, allele — frequency in a population from one generation to the next) and large-scale evolution (the descent of different species from a common ancestor over many generations).

Evolution helps us to understand

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the history of life.

An introduction to evolution
Biological evolution refers to the changes over time that occur in living organisms. An understanding of biological evolution—how and why living organisms change over time—enables us to understand the history of life on Earth. The key to understanding biological evolution lies in a concept known as descent with modification.

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studies life and living organisms,
including their physical structure,
chemical processes, molecular
interactions, physiological
mechanisms, development and
evolution. Despite the complexity
of the science, certain unifying
concepts consolidate it into a
single, coherent field. Biology

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recognizes the cell as the basic unit of life, genes as the basic unit of ...

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Below are some examples of changes that occur in life. Which one is an example of biological evolution? A) In New York City, the average wing length of pigeons decreases over a period of 150 years. B) Your taste in music changes dramatically between middle school and high school.

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Mark Ridley, a professor of zoology at Oxford University, wryly noted that “no real evolutionist, whether gradualist or punctuationalist, uses the fossil record as evidence in favor of the theory of evolution as opposed to special creation” (1981, 831). Evolution is a story of “gaps,” not “links”—of “questions,” not “answers.”

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