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of the genetic variation in a population at the molecular level of DNA; measured by comparing the DNA sequences of two individuals in a population and then averaging the data from many such comparisons

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Evolutionary theory states that humans,

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beetles, plants, and bacteria all share a common ancestor, but that millions of years of evolution have shaped each of these organisms into the forms seen today. Scientists consider evolution a key concept to understanding life. Natural selection is one of the most dominant evolutionary forces.

19: The Evolution of

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original population.

bottleneck effect:

Genetic drift that occurs when the size of a population is reduced, as by a natural disaster or human actions.

Typically, the surviving population is no longer genetically representative of the original population.

Concept 23.4 Natural selection is the only

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mechanism that
consistently causes
adaptive evolution

Chapter 23: The Evolution of Populations

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Individuals do not evolve! Populations evolve. The Overview looks at the work of Peter and Rosemary Grant with

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A population is a group of individuals of the same species that live in the same area and interbreed, producing fertile offspring.

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Populations need not have sharp boundaries. Members of a population typically breed with one another and thus on average are more closely related to each other than to members of other populations. 13.

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We also acknowledge previous National Science Foundation support under grant numbers 1246120, 1525057, and 1413739.

Back Matter - Biology LibreTexts

Population. A population is defined as a group of the same species living in the same area. An example of this would be humans living in

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Chicago. Within a population, there are a number of factors that affect the health and growth of the species. Population Survival. All organisms need access to food, water, shelter, and oxygen.

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a population. ...

evolution is limited by
historical constraints.

3) adaptations are
often compromises; 4)
chance, natural
selection, and the ...

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Reading Chapter 21

What is the smallest unit of evolution and why is this important to understand? The smallest scale that evolution happens on is the population level. A population is a group of one species in one place at one time.

Define the following terms: a.

Microevolution: the change in allele frequencies of a population b.

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There's a paradox
within the theory of
evolution: The life
forms that exist today
are here because they
were able to change

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when past environments disappeared. Yet, organisms evolve to fit into ...

How boundaries become bridges in evolution

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