

# Chapter 23 Evolution Of Populations

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### Chapter 23 Evolution Of Populations

disasters such as earthquakes, floods, droughts, and fires reduce the size of a population drastically, and the new population may not be representative of the original population. Often times by change certain alleles become over represented while others become under represented , and still some alleles may be eliminated all together. reduces overall genetic variability in a population

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The importance of populations as the units of evolution. The central role of natural selection as the most important mechanism of adaptive evolution. The idea of gradualism to explain how large changes can evolve as an accumulation of small changes over long periods of time.

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Chapter 23: Evolution of Populations 1. What is microevolution? Microevolution is a change in allele frequencies in a population over generations. 2. What are the three main mechanisms that can cause changes in allele frequency? Natural selection, genetic drift (chance events that alter allele frequencies), and gene flow (the transfer of alleles between

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Overview: The Smallest Unit of Evolution. One common misconception about evolution is that organisms evolve, in a Darwinian sense, during their lifetimes. Natural selection does act on individuals.

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Iholborow. Chapter 23: The Evolution of Populations. microevolution. genetic variation. neutral variation. population. evolutionary change within a species or small group of organis.... the variety of different types of genes in a species or popula.... differences in DNA sequence that do not confer a selective adv....

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microevolution. Evolution on the scale of populations, called \_\_\_\_\_, is explicitly defined as a change in the allele frequencies in a population. quantitative characters. Darwin emphasized continuous \_\_\_\_\_, those that vary along a continuum. These characters are thought to be ...

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Thus, unlike natural selection, which in a given environment consistently favors some alleles over others, genetic drift causes allele frequencies to change at random over time. 3. Genetic drift can lead to a loss of genetic variation within populations.

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Evolution usually results when any of these five conditions are not met - when a population experiences deviations from the stability predicted by the Hardy-Weinberg theory Chapter 23 Evolution of Populations Or...To change or not to change, that is a genetic question. A common misconception is that organisms evolve in their lifetimes.

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As in the last Chapter 23: The Evolution of Populations Chapter 23 - The Evolution of Populations. It consists of all alleles at all gene loci in all individuals of a population. If only one allele exists at a particular locus in a population, that allele is said to be fixed in the gene pool, and all individuals will be homozygous for that gene.

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