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## **Ap Biology Chapter 23 The Evolution Of Populations ...**

Chapter 23 - The Evolution of Populations 1. Microevolution - evolution on its smallest scale, as change in allele frequencies in a population over generations 2. Causes of allele frequency change: natural selection, genetic drift, gene flow • Genetic drift - chance events that alter allele frequencies • Gene flow - transfer of alleles between populations I. Genetic variation makes evolution possible 1.

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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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Chapter 23: The Evolution of Populations This chapter begins with the idea that we focused on as we closed the last chapter: Individuals do not evolve! Populations evolve. The Overview looks at the work of Peter and Rosemary Grant with Galápagos finches to illustrate this point, and the rest of the chapter examines the change in populations over time. As in the last

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STEVEN POMARICO, INSTRUCTOR CHAPTER 23 The Evolution of Populations >>> Evolution and population Remember that evolution is the change in gene frequencies in the population.

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---Population Populations are the smallest relevant evolutionary unit -individuals don't evolve  
-evolution measured by change in population -evolution acts only on heritable traits  
>>>>>Populations show variations Some variation is the result of heritable changes (mutation and/or genetic recombination) and some ...

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Evolution is the gradual change of genotype and phenotype of organisms over time in response to selection pressures. This enables organisms to become better equipped to exploit their environment. Random processes are governed by the laws of probability and cannot be forecast except for a certain degree of directionality.

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### **Evolution Is The Gradual Change Of Genotype And Phenotype ...**

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### **Chapter 23 - The Evolution of Populations | CourseNotes**

Chapter 23. The Evolution of Populations. Lecture Outline. Overview: The Smallest Unit of Evolution. One common misconception about evolution is that organisms evolve, in a Darwinian sense, during their lifetimes. o. Natural selection does act on. individuals.

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