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Ch 16.2 Evolution as Genetic Change. STUDY. PLAY. allele frequencies. measures how common a certain allele is a population. natural selection. A natural process resulting in the evolution of organisms best adapted to the environment.

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polygenic traits. traits controlled by two or more genes.
directional selection . Form of natural selection in which the
entire curve moves. disruptive selection ...

Ch 16.2 Evolution as Genetic Change Questions and Study

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16.2 Evolution as Genetic Change

16-2 Evolution as Genetic Change Natural selection acts on individuals. Evolution acts on populations. Natural selection acting on individuals leads to the evolution of populations. Natural selection on a trait controlled by a single gene with two alleles can cause one allele to increase and the other allele to decrease. Natural selection on polygenic traits is more complicated. Natural ...

Chapter 16 Evolution of Populations Summary

Prentice Hall Biology, Chapter 16 Evolution of Populations. 16-1 Genes and Variation 16-2 Evolution as Genetic Change 16-3 The

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Process of Speciation

Chapter 16 Evolution as Genetic change Questions and Study ...

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16-2 Evolution as Genetic Change Natural Selection on Polygenic Traits Three ways that natural selection can affect the distributions of phenotypes are 1- Stabilizing selection, 2- Directional selection 3-Disruptive selection Directional Directional selection is when individuals

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Section 16-2 Evolution as Genetic Change (pages 397-402) Key Concepts • How does natural selection affect single-gene and

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polygenic traits? • What is genetic drift? • What is the Hardy-Weinberg principle? Natural Selection on Single-Gene Traits (pages 397–398) 1. Is the following sentence true or false? Natural selection on single-gene traits cannot lead to changes in allele ...

Bio07 TR U05 CH16

16.2.2 Describe genetic drift. 16.2.3 List the five conditions needed to maintain genetic equilibrium. Vocabulary Preview Challenge students to predict what the Vocabulary terms directional selection, stabilizing selection, and disruptive selection refer to. They should check to see if their predictions were correct after they read the section. Reading Strategy When completing their ...

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