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17.2 Evolution as Genetic Change in Populations .
Lesson Objectives . Explain how natural selection affects single-gene and polygenic traits. Describe genetic drift. Explain how different factors affect genetic equilibrium. Lesson Summary . How Natural Selection Works Natural selection on a single-gene trait can lead to

Lesson Overview - Enfield High School

Assign the 17.2 Assessment Questions on p. 492 of the Student Edition (or second Quiz/Assessment link at right). Implement the Remediation Suggestion on p.

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492 of the Teacher's Edition as needed. Quiz/Assessment, Evolution as Genetic Change in Populations Quiz/Assessment, Evolution as Genetic Change in Populations Student Edition/Teacher's ...

Chapter 17 Section 1: Genetic Variation

In this mouse population, the recessive allele occurs more frequently than the dominant allele. Evolution, in genetic terms, involves a change in the frequency of alleles in a population over time. For example, if the frequency of the B allele in Figure 17-2 drops to 30 percent, the population is

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evolving.

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Lesson Overview 17.2

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17. Chapter 17 Student Edition Full - CHAPTER 17 Evolution ...

Lesson Overview Evolution as Genetic Change in Populations Question #2 Natural Selection (1) The mice have variations in fur

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color (some have white fur and some have dark fur). (2) Hawks eat mice, and the white mice are easier to spot when flying overhead - Individuals with certain variations

Chapter 17.2

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Questions ...

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... the hardy-weinberg
principle predicts that five
conditions can disturb
genetic equilibrium and
cause evolution to occur: 1
nonrandom mating ... Chapter
17 Section 2 Evolution and
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EVOLUTION OF POPULATIONS - Ch17

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evolution in genetic terms.

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Answer Key

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Form of natural selection in which individuals near the center of a distribution curve have higher fitness than individuals at either end of the curve. Natural selection in which individuals at the upper and lower ends of the curve have higher fitness than individuals near the

Chapter 17-2 - Evolution as Genetic Change in Populations ...

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Evolution as Genetic Change in Populations Lesson

Objectives Explain how

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natural selection affects single-gene and polygenic traits. Describe genetic drift. Explain how different factors affect genetic equilibrium. Lesson Summary How Natural Selection Works Natural selection on a single-gene trait can lead to changes in allele frequencies and changes in phenotype frequencies.

17-2. Evolution as genetic change in population -

Lesson ...

17.1 Genes and Variation Evolution is a change in the frequency of alleles in a population over time. Three sources of genetic variation are mutation, genetic

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recombination during sexual reproduction, and lateral gene transfer. The number of phenotypes produced for a trait depends on how many genes control the trait.

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Chapter 17 Section 2:
Genetic Change Population Size and Evolution .

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Population Size and Evolution Population size strongly affects the probability of genetic change in a ... Population Size and Evolution Genetic drift is a strong force in small populations and occurs when a particular allele disappears.

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Biology 17.2 Evolution as Genetic Change in Population

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Study 17 17.2 Evolution as Genetic Change in Populations flashcards on StudyBlue. Review: Natural selection on single-gene traits can lead to changes in allele frequencies and therefore in phenotype. Describe this using a species example.

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