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16.2.1 Explain how natural selection

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affects single-gene and polygenic traits. 16.2.2 Describe genetic drift. 16.2.3 List the five conditions need-ed to maintain genetic equilibrium. Vocabulary Preview Challenge students to predict what the Vocabulary terms directional selec-tion, stabilizing selection, and disruptive selection refer to. They

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Evolution of Populations 397 16-2 Evolution as Genetic Change A genetic view of evolution offers a new way to look at key evolutionary concepts. Each time an organism reproduces, it passes copies of its genes to its offspring. We can therefore view evolutionary fitness as an organism's success in passing

16 2 Evolution as Genetic Change Section 16

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alleles in a population. Populations, not individual organisms, ...

Chapter 16 Section 2 Evolution As Genetic Change

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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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

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Genetic Change

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time. 16-2 Evolution as Genetic

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2.10 Mechanisms of Evolution: Genetic Drift With genetic drift, the key word is “random” Genetic drift occurs when a population experiences random fluctuations in frequencies of genetic traits. The term “random” is key to an understanding of drift.

2.10 Mechanisms of Evolution: Genetic Drift - The ...

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Brilynn Schrader. Loading ... The Evolution of Populations: Natural Selection, Genetic Drift, and Gene Flow - Duration: 14:28.

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Chapter 16 2 Evolution As Genetic Change Answer Key

In a population of pea plants, 36 plants are homozygous for the dominant trait giving yellow peas (YY), 48 plants are heterozygous for the yellow pea trait (Yy), and 16 plants have green peas (yy). What is the frequency of alleles in this population?

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