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16-2 Evolution as Genetic Change Natural selection acts on individuals. Evo-lution acts on populations. Natural selec-tion 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

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Section 16-2 Evolution as Genetic Change (pages 397-402) Key Concepts • How does natural selection affect single-gene and polygenic traits? • What is genetic drift? • What is the Hardy-Weinberg principle? Match the type of selection with the situation in which it Type of Selection ____ 5. Directional ____ 6. Stabilizing ____ 7. Disruptive

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16-2 Evolution as Genetic Change Natural selection affects which individuals survive and reproduce and which do not. Evolution is any change over time in the relative frequencies of alleles in a population. Populations, not individual organisms, can evolve over time. 16-2 Evolution as Genetic Change

Chapter 16 Evolution of Populations Summary

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Section 16-2: Evolution as Genetic Change Terms in this set (17) Fewer copies of the allele would pass to future generations, and the allele could even disappear from the gene pool completely. If a trait made an organism less likely to survive and reproduce, what would happen to the allele for that trait?

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Evolution as Genetic Change Section 16-2 It also describes how populations can change genetically by chance as well as the conditions that prevent populations from changing genetically.

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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