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Prentice Hall Biology, Chapter 16 Evolution of Populations. 16-1 Genes and Variation 16-2 Evolution as Genetic Change 16-3 The Process of Speciation. Terms in this set (17) gene pool. the combined genetic information of all the members of a particular population. relative frequencies.

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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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Section 16 – 2 Evolution as Genetic Change (pages 397 – 402) This section explains how natural selection affects different types of traits.

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Section 16-2 Evolution as Genetic Change

Section 16—2 Evolution as Genetic Change (pages 397-402) Key Concepts • HOW • What is Natural Selection on Single-Gene Traits I. Is the following true Natural lead to changes in allele 2. If a trait made an organism less likely to survive and what would ... Biology Chapter 16 Study Guide ...

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Chapter 16 worksheets 1. Name Period 4 Date 16.1 Darwin ' s Voyage of DiscoveryLesson Objectives State Charles Darwin ' s contribution to science. ... biodiversity noted by Darwin.Lesson SummaryDarwin ' s Epic Journey Darwin developed a scientific theory to explain how evolution, or change overtime, occurs in living things. Darwin ' s theory ...

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Section 16-3: The Process of Speciation As new species evolve, populations become reproductively isolated from each other. Speciation in the Gal á pagos finches occurred by founding of a new population, geographic isolation, changes in the new population's gene pool, reproductive isolation, and ecological competition.

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Population Genetics. Population Genetics is the study of evolution from a genetic point of view (it is the study of microevolution). Microevolution —a change in the collective genetic material of a population. Population – members of the same species that can interbreed.

Chapter 16 Evolution of Populations, SE

vi Using Your Science Notebook Skim Section 1 of the chapter. Write three questions that come to mind from reading the headings and the illustration captions. 1. Accept all reasonable responses. 2. 3.

Chapter 16

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Chapter 16 Evolution of Populations 16 – 1 Genes and Variation Darwin ' s original ideas can now be understood in genetic terms. Beginning with variation, we now know that traits are controlled by genes and that many genes have at least two forms, or alleles. We also know that individuals of all species are heterozygous for many genes.

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Chapter 16 Evolution of Populations Summary

Adapted from Holt Biology 2008. Chapter 16 Section 1: Developing a theory. Key Vocabulary Terms.

Adapted from Holt Biology 2008. Evolution 1. In biology, the process of change by which new species develop from preexisting species over time. Adapted from Holt Biology 2008. Evolution 2. At the genetic

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