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Chapter 16 Evolution Of Populations

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Chapter 16 Evolution of Populations Section 16-1 Genes and Variation(pages 393-396) This section describes the main sources of heritable variation in a population. It also explains how phenotypes are expressed.

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Chapter 16 Evolution of Populations 16-1 Genes and Variation Darwin's original ideas can now be under- stood in genetic terms. Beginning with variation, we now know that traits are con- trolled by genes and that many genes have at least two forms, or alleles.

Chapter 16 Evolution of Populations Summary

Chapter 16 Evolution of Populations 2. 16-1 Genes and Variation As Darwin developed his theory of evolution, he worked under a serious handicap He didn't know how heredity worked This lack of knowledge left two big gaps in Darwin's thinking

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The process of evolution occurs only in populations and not in individuals. A single individual cannot evolve alone; evolution is the process of changing the gene frequencies within a gene pool. Five forces can cause genetic variation and evolution in a population: mutations, natural selection, genetic drift, genetic hitchhiking, and gene flow.

Population Evolution | Boundless Biology

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Chapter 16 Evolution of Populations . . Section Revi--w 16-3 Reviewing Key Concepts Short Answer On the lines provided, answer thefollowing questions. 1. When are two species said to be reproductively isolated? SV~cJ-e\ o.XIQ-\'ol-ld ro 'o€ feprOd.V\C.tIVf.IY \--olatecl vJhen 2. Describe the three forms of reproductive isolation.

vt WI OvM 9 OYq(MHStYIS) ~yeecj tho th.e;y vt--efu

Chapter 16 Evolution of Populations Summary Chapter 16 Evolution of Populations 16-1 Genes and Variation Darwin's original ideas can now be under-stood in genetic terms Beginning with variation, we now know that traits are con-trolled by genes and that many genes have at least two forms, or alleles

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Chapter 23 The Evolution of Populations Lecture Outline. Overview: The Smallest Unit of Evolution. One common misconception about evolution is that organisms evolve, in a Darwinian sense, during their lifetimes. Natural selection does act on individuals.