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Chapter 16 Genes And Variation

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. Introduction (page 393) 1. Is the following sentence true or false? Mendel's work on inheritance was published after Darwin's lifetime. 2.

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genes controlled heritable traits, genes, the variation on which natural selection can operate The structure of DNA showed evolutionary biologists that... Mutations and genetic variation had a molecular basis

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therealesha. Key terms of ch. 16. Terms in this set (20) gene pool. consists of all genes and all alleles that are present in a population. relative frequency. the number of times an allele occurs in a gene pool, compared with the number of time other alleles for the same gene occur. evolution in genetic terms.

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(page 393) 1 Is the following

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original ideas can now be under-stood in
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we now know that traits are con-trolled
by genes and that many genes have at

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least two forms, or alleles. We also know that individuals of all species are heterozygous for many genes.

Chapter 16 Evolution of Populations Summary

The genetic variation of an entire species is often called genetic diversity. Genetic variations are the differences in DNA segments or genes between individuals and each variation of a gene is called an allele. For example, a population with many different alleles at a single chromosome locus has a high amount of genetic variation.

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false GENETIC VARIATION Genes and Variation 16-1 This section describes the main sources of heritable variation in a population. It also explains how phenotypes are expressed. Introduction Is the following sentence true or false? Mendel's work on inheritance was published after Darwin's lifetime.

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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.

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