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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 ...

Chapter 16 Evolution of Populations Summary

16.1 Genes and Variation 16.2 Evolution as Genetic Change 16.3 The Process of Speciation Evolutionary thought today is tightly linked to genetics. Remember, populations, not individuals evolve. All the alleles in a pop. added together are called the gene pool . Population Genetics Blue People of Kentucky Population Genetics The frequency that ...

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Chapter 16 Evolution Of Population

Therefore, by knowing the recessive phenotype and, thereby, the frequency of that genotype (16 out of 100 individuals or 0.16), we can calculate the number of other genotypes. If q^2 represents the frequency of homozygous recessive plants, then $q^2 = 0.16$. Therefore, $q = 0.4$. Because $p + q = 1$, then $1 - 0.4 = p$, and we know that $p = 0.6$.

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16-2 Evolution as Genetic Change. A. Natural Selection on Single-gene traits - leads to changes in allele frequencies and thus, to evolution. See Fig. 16-5 pg. 397. Ex. organisms of one color may produce fewer offspring of other colors

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