

Section 16 1 Review Genetic Equilibrium Answer Key

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~~Figure 16 | Natural selection on single-gene traits can lead to changes in allele frequencies and thus to evolution. Organisms of one color, for example, may produce fewer offspring than organisms of other colors.~~

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~~1. Any violation of the conditions necessary for Hardy-Weinberg equilibrium can result in a. independent assortment. b. disorganizing selection. 2. The movement of reproductive individuals from one population to another results in a. infertile offspring. b. spontaneous mutation. 3. Genetic drift is most likely to occur in a. small populations. b. large populations.~~

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