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Genetics (Hardy Weinberg Equation and Linkage mapping) Hardy Weinberg Principle ~~Hardy Weinberg Equation Answers Pogil~~

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chi-square analysis to determine if the population is in Hardy-Weinberg equilibrium. In the original population: $P = 80/120 = 0.66$
 $q = 40/120 = 0.33$ 50 The predicted genotype frequencies for the population once it has reached Hardy-Weinberg equilibrium are: $p^2 = 0.4356$
 $2pq = 0.4356$ 0.1089

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The Hardy-Weinberg Equation 5 Read This! The equations you have just developed, $p + q = 1$ and $p^2 + 2pq + q^2 = 1$, were first developed by G. H. Hardy and Wilhelm Weinberg. They represent the distribution of alleles in a population when

- The population is large.
- Mating is random.

~~The Hardy Weinberg Equation~~

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The Hardy-Weinberg Equation 3 Model 2 □ Population Genetics Bb
bb Bb Bb Bb Bb Bb bb bb bb bb Bb bb Bb Bb Bb Bb bb bb
bb bb bb Males Females 9. Compare the organisms in the
population in Model 1 with the organisms in the population in
Model 2. 10. Individually match up twelve mating pairs from the
population in Model 2 that might occur in a

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The Hardy-Weinberg equation is a tool biologists use to make
predictions about a population and to show whether or not evolution
is occurring in that population. Model 1 □ Controlled (Selective)

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Mating Males Females Males Females Bb bb Bb bb bb Bb bb B b
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Next, use the Hardy-Weinberg equation ($p^2 + 2pq + q^2 = 1$) to calculate the expected frequencies of genotypes CGCG, CGCY, and CYCY for a population in Hardy-Weinberg equilibrium. $p^2 = (0.49)^2 = 0.24$ $2pq = 2(0.49)(0.51) = 0.50$ $q^2 = (0.51)^2 = 0.26$ CGCG CGCY CYCY 3. Calculate the observed frequencies of genotypes CGCG, CGCY, and CYCY at Day 7.

~~AP Biology Hardy Weinberg Practice Problems ANSWER KEY~~

Hardy-Weinberg principle can be illustrated mathematically with

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the equation: $p^2 + 2pq + q^2 = 1$, where p and q represent the frequencies of alleles. p added to q always equals one (100%). p added to q always equals one (100%).

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