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biologyjunction.com - Adapted by Kim B. Foglia  
www.ExploreBiology.com  
©2008 In 1908, G.H. Hardy and W. Weinberg independently suggested a mathematical approach to study evolution. Mon, 05 Nov 2018 15:41:00 GMT Name Period AP Biology Date LAB . POPULATION GENETICS LABORATORY 8 - Population Genetics and Evolution - 1 - HHS A.P. Biology - Laboratory Manual LABORATORY 8: POPULATION GENETICS AND EVOLUTION OVERVIEW In this activity you will learn about the Hardy-Weinberg law of genetic equilibrium and study the relationship Fri, 16 Nov 2018 08:18:00 GMT LABORATORY 8: POPULATION GENETICS AND EVOLUTION - Other kinds of forces that affect allele frequencies in a population, e.g., genetic drift, gene flow, changing the value of  $p$ , or changing the extent of selection, can also be simulated. Population Genetics and Evolution - This model is an agent-based population genetics simulation. The program contains the tools to conduct virtual experiments violating all the assumptions of Hardy-Weinberg theory (small population, selection, mutation, migration, and non-random mating). Population Genetics -

Virtual Biology Lab -

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