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Chapter 17: Evolution of Populations. 1. Population Genetics. Population genetics Study of Mendelian Genetics as applied to Darwinian Evolution A. Gene Pool the total number of genes in a population at any one time Species Similarly related organisms that can exchange genetic information (Interbreed) and produce fertile offspring Population a group of organisms of the same species in a population that are geographical isolated and randomly interbreed B.

Chapter 17: Evolution of Populations

Chapter 17 Evolution of Populations. STUDY. PLAY. Gene Pool. All the genes, including all the different alleles for each gene that are present in a population. Relative Frequency. Number of times a particular allele occurs in a gene pool, compared with the total number of times alleles for the same gene occurs.

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Chapter 17 Evolution of Populations. 17.2: Evolution as Genetic Change in Populations. A. How Natural Selection Works. Evolutionary Fitness: passing genes on to next gen. Evolutionary Adaptation: genetic trait indiv'sability to pass on alleles. Natural Selection on Single-Gene Traits:

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a change in allele frequency follwoing a dramatic reduction in the size of a population: founder effect: change in allele frequencies as a result of the migration of a small subgroup of a population: genetic equilibrium: situation in which allele frequencies in a population remain the same: Hardy-Weinberg principle

Quia - Biology: Chapter 17: Evolution of Populations

Chapter 17- Processes of Evolution • Populations- a group of individuals of the same species in a specialized area • Microevolution- small scale genetic changes with a population o Shifting in allele frequencies in a population caused by: mutation, gene flow, genetic drift, natural selection • Gene pool- all of the genes within a population o Variety of genes or alleles o Based on sexual reproduction o Mutations • Alleles- alternative forms of genes, two alleles for any given trait o ...

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