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It presents the quantitative aspects of population genetics, and employs examples of human genetics, medical evolution, human evolution, and endangered species. For an introduction to, and understanding of, population genetics.

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Chapter 1 is an overview of population genetics, and a gentle introduction to mathematical modeling. Chapter 2 introduces the ideas of genotype frequency, allele frequency, and observed heterozygosity.

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For upper level undergraduate or beginning graduate courses in Population Genetics. This text provides an introduction and essential background in population genetics for students from various fields in biology. By incorporating examples from many biological disciplines, it makes the theory of population genetics relevant to all students.

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Some definitions This lecture is meant to be an introduction to the subject of population genetics. One of the most important things is to know what a population geneticist means by terms you are already familiar with, because it is more than likely that the two are not the same. The most important term is the gene.

An introduction to population genetics

Population genetics is increasingly relevant to real-world problems such as mapping of genes associated with human diseases, conservation of endangered species, and antibiotic and drug resistance. This book is an attempt to explain the principles of population genetics to biology students, most of whom will not become population geneticists.

Introduction to Population Genetics: Halliburton, Richard ...

experimental biologists today see j crow and m kimura introduction to population genetics theory in very simple terms population genetics involves analyses of the interactions between predictable deterministic evolutionary forces and unpredictable random stochastic forces the deterministic forces are often referred to as linear

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