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About This Chapter The Evolution of Populations chapter of this Holt McDougal Biology Companion Course helps students learn the essential lessons associated with how populations evolve. Each of...

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Population Genetics, continued. Microevolution can be studied by observing changes in the numbers and types of alleles in populations, called population genetics. Adapted from Holt Biology 2008. Adapted from Holt Biology 2008.

Chapter 17 Section 1: Genetic Variation

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Principles of Population Genetics, Fourth Edition, is a thoroughly updated introduction to the field that is at last ascending to its rightful position of centrality to evolutionary genomics and human genetics.Rapid and inexpensive genotyping and sequencing have produced a profusion of data on genetic variation, along with a pressing need to inform students from many fields about the models ...

Principles of Population Genetics: Daniel L. Hartl, Andrew ...

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K. pneumoniae is a leading cause of antimicrobial-resistant (AMR) healthcare-associated infections, community-acquired liver abscess and urinary tract infections, and is associated with chronic intestinal diseases. Its diversity and complex population structure pose challenges for analysis and interpretation of K. pneumoniae genome data. Here we introduce Kleborate, a tool for analysing ...

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Hank talks about population genetics, which helps to explain the evolution of populations over time by combing the principles of Mendel and Darwin, and by me...

Population Genetics: When Darwin Met Mendel - Crash Course ...

An interdisciplinary journal, Theoretical Population Biology presents articles on theoretical aspects of the biology of populations, particularly in the areas of demography, ecology, epidemiology, evolution, and genetics. Emphasis is on the development of mathematical theory and models that enhance the understanding of biological phenomena.

Theoretical Population Biology - Journal - Elsevier

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