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Chapter 23 The Evolution of Populations. 55) In a hypothetical population's gene pool, an autosomal gene, which had previously been fixed, undergoes a mutation that introduces a new allele, one inherited according to incomplete dominance. Natural selection then causes stabilizing selection at this locus.

Evolution of Populations chapter 23

Chapter 23: The Evolution of Population (Microevolution)

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Chapter 23: Evolution of Populations 1. What is microevolution? Microevolution is a change in allele frequencies in a population over generations. 2. What are the three main mechanisms that can cause changes in allele frequency? Natural selection, genetic drift (chance events that alter allele frequencies), and gene flow (the transfer of alleles between

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Chapter 23: The Evolution of Populations

Bio 1114 Chapter 23: The Evolution of Populations. Genetic drift that occurs when the size of a population is reduced, as by a natural disaster or human actions. Typically, the surviving population is no longer genetically representative of the original population.

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Chapter 23 - The Evolution of Populations. It consists of all alleles at all gene loci in all individuals of a population. If only one allele exists at a particular locus in a population, that allele is said to be fixed in the gene pool, and all individuals will be homozygous for that gene.

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Chapter 23: The Evolution of Populations This chapter begins with the idea that we focused on as we closed the last chapter: Individuals do not evolve! Populations evolve. The Overview looks at the work of Peter and Rosemary Grant with Galápagos finches to illustrate this point, and the rest of the chapter examines the change in populations over time. As in the last

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Chapter 23: The Evolution of Populations. disasters such as earthquakes, floods, droughts, and fires reduce the size of a population drastically, and the new population may not be representative of the original population. Often times by change certain alleles become over represented while others become under represented

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