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View full document. 1 NOTES FOR BIOLOGY 1202 DR. STEVEN POMARICO, INSTRUCTOR CHAPTER 23 The Evolution of Populations >>>Evolution and population Remember that evolution is the change in gene frequencies in the population. ---Population Populations are the smallest relevant evolutionary unit -individuals don't evolve -evolution measured by change in population -evolution acts only on heritable traits >>>>>Populations show variations Some variation is the result of heritable changes (mutation ...

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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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