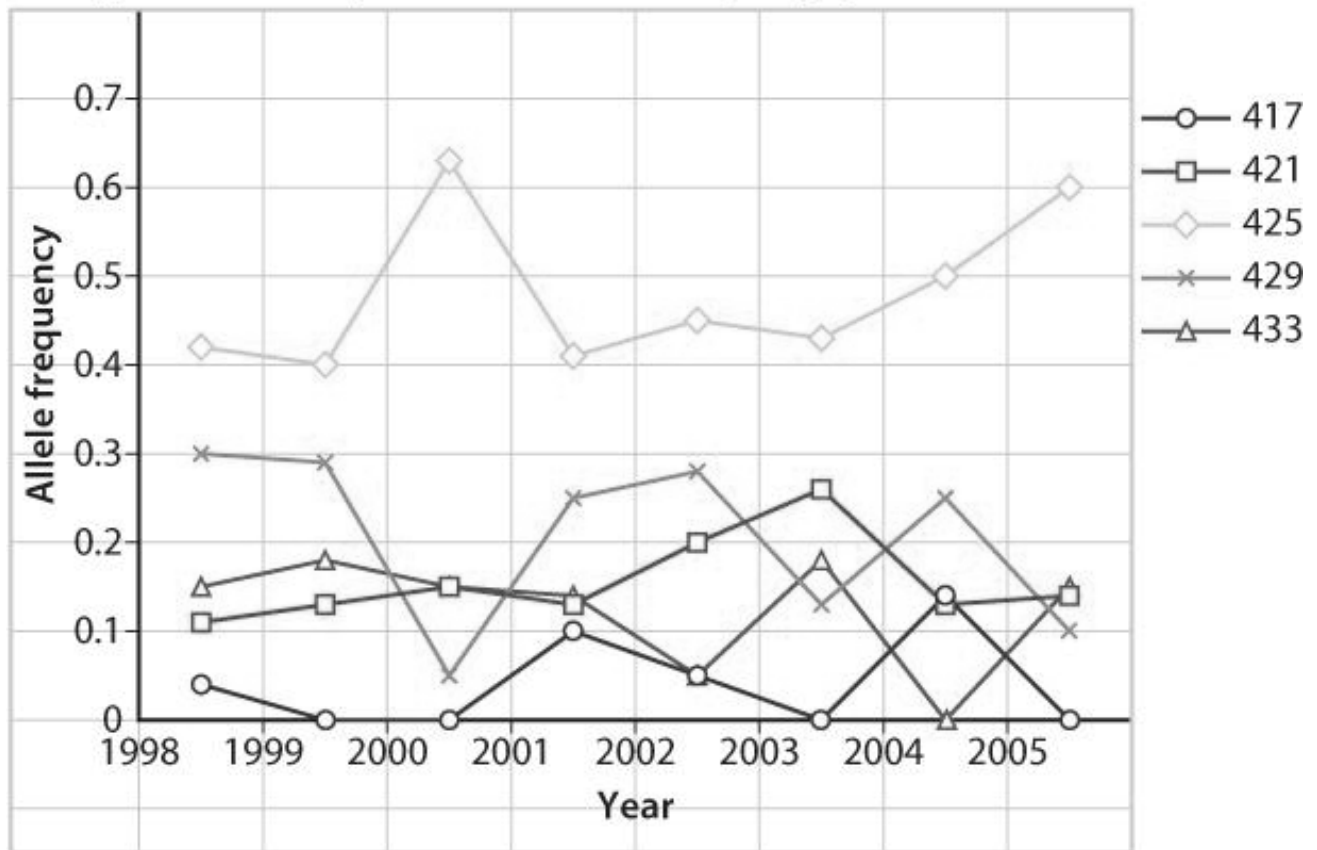


Collared Pika: Change in Allele Frequency



Change in allele frequencies in a collared pika population 1998–2005



The change in frequencies of five alleles (identified by different numbers in the legend) in a collared pika population over eight years. This population, which has been declining in size, appears to be undergoing microevolution.

The sum of the allele frequencies estimated from each year of the study is 1.00 (or very close to 1.00 due to rounding and estimation). (Data provided by Jessie Zgurski, University of Alberta.)