

PCA plot showing the first four principal components (PC1, PC2, PC3, PC4) of the genetic data. The x-axis represents PC4 (8.2%) and the y-axis represents PC1 (29.2%). The plot displays a large number of points, each representing a population. The points are colored and labeled with their corresponding NC numbers and coordinates. A cluster of points is labeled with 'GCA', 'TCG', 'GCG', and 'ACG'.

- NC_072398.2
- NC_072402.2
- NC_072404.2
- NC_072407.2
- NC_072408.2
- NC_072409.2
- NC_072410.2
- NC_072411.2
- NC_072412.2
- NC_072413.2
- NC_072414.2
- NC_072416.2
- NC_072418.2
- NC_072419.2
- NC_072420.2
- NC_072421.2