

1000 random SNPs

Genomic position (x-axis) ranges from -6 to 6. Y-axis ranges from -10 to 10.

SNPs are labeled with coordinates and strand/orientation, e.g., 1::NC\_071997.2:124426569-124437249(+).

Four codons are highlighted with arrows: GAT, TGC, CGC, and CTC.

- NC\_071985.2
- NC\_071989.2
- NC\_071990.2
- NC\_071991.2
- NC\_071992.2
- NC\_071994.2
- NC\_071995.2
- NC\_071996.2
- NC\_071997.2
- NC\_071999.2
- NC\_072000.2
- NC\_072001.2
- NC\_072003.2
- NC\_072005.2
- NC\_072008.2
- NC\_072009.2
- NW\_026946741.1