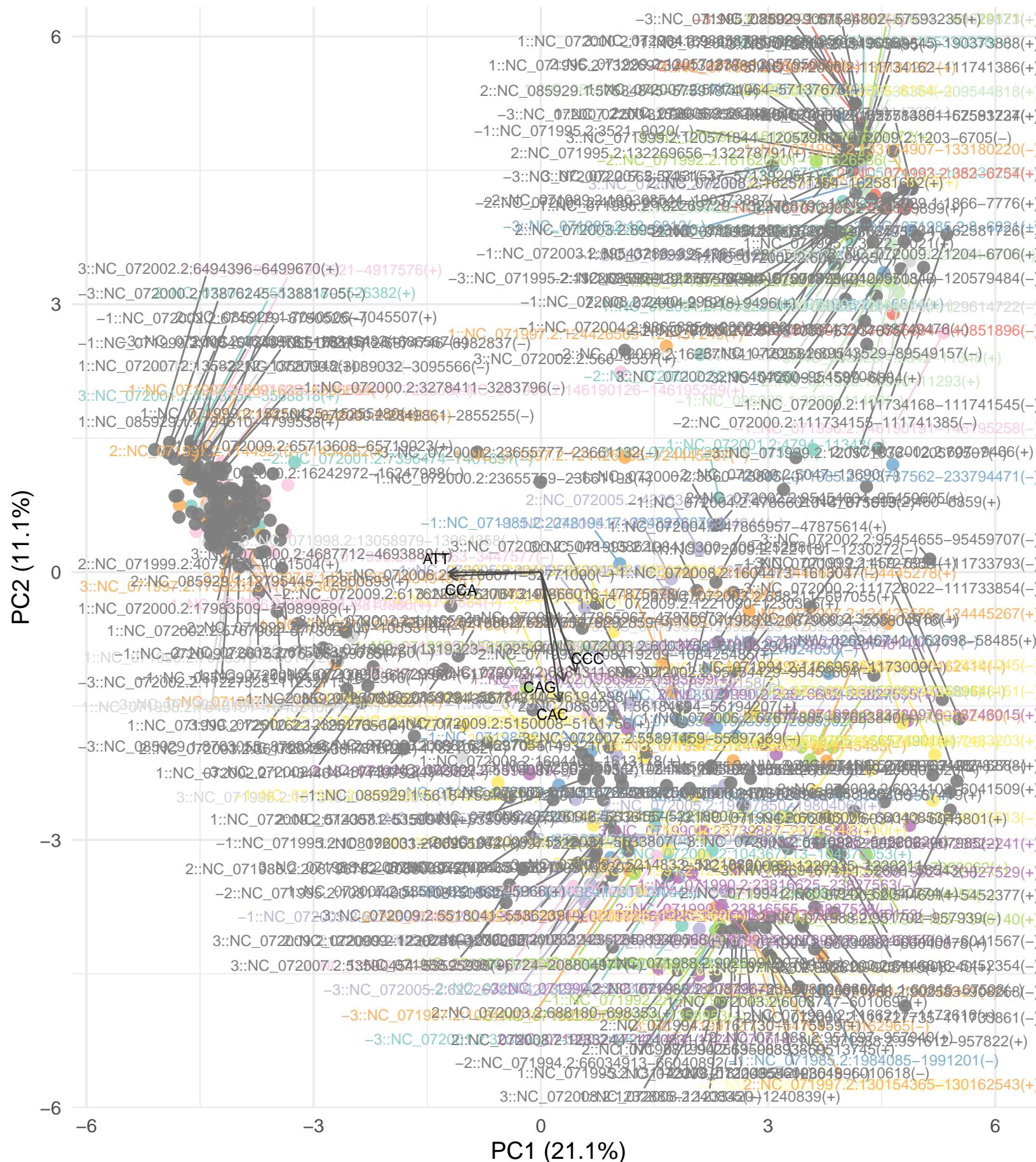


PC1 vs PC2



Clade

- The figure is a scatter plot with 16 data points. Each point is a circle representing a sample, with its ID labeled next to it. The x-axis has tick marks at -1.5, 0, 1, and 1.5. The y-axis has tick marks at 0, 2, 4, 6, 8, and 10. The data points are:

 - NC_071985.2
 - NC_071988.2
 - NC_071989.2
 - NC_071990.2
 - NC_071991.2
 - NC_071992.2
 - NC_071993.2
 - NC_071994.2
 - NC_071995.2
 - NC_071996.2
 - NC_071997.2
 - NC_071998.2
 - NC_071999.2
 - NC_072000.2
 - NC_072001.2
 - NC_072002.2
 - NC_072003.2
 - NC_072004.2
 - NC_072005.2
 - NC_072006.2
 - NC_072007.2
 - NC_072008.2
 - NC_072009.2
 - NC_085928.1
 - NC_085929.1
 - NW_026946739.1
 - NW_026946741.1