

PCA plot showing PC3 (6.1%) on the y-axis and PC1 (12.2%) on the x-axis. The plot displays a dense cluster of points representing gene expression data. The points are colored by gene expression level, with a color scale ranging from -7.5 (dark blue) to 2.5 (dark red). The plot is labeled with gene IDs and expression values, such as '1::NC_073256.2:48-11163(+)' and '3::NC_073253.2:2131799-2139974(+)'.

● NC_073249.2	● NC_073264.2
● NC_073252.2	● NC_073265.2
● NC_073253.2	● NC_073266.2
● NC_073254.2	● NC_073267.2
● NC_073255.2	● NC_073268.2
● NC_073256.2	● NC_073269.2
● NC_073257.2	● NC_073270.2
● NC_073258.2	● NC_073271.2
● NC_073259.2	● NC_073272.2
● NC_073260.2	● NC_073273.2
● NC_073261.2	● NC_085926.1
● NC_073262.2	● NC_085927.1
● NC_073263.2	