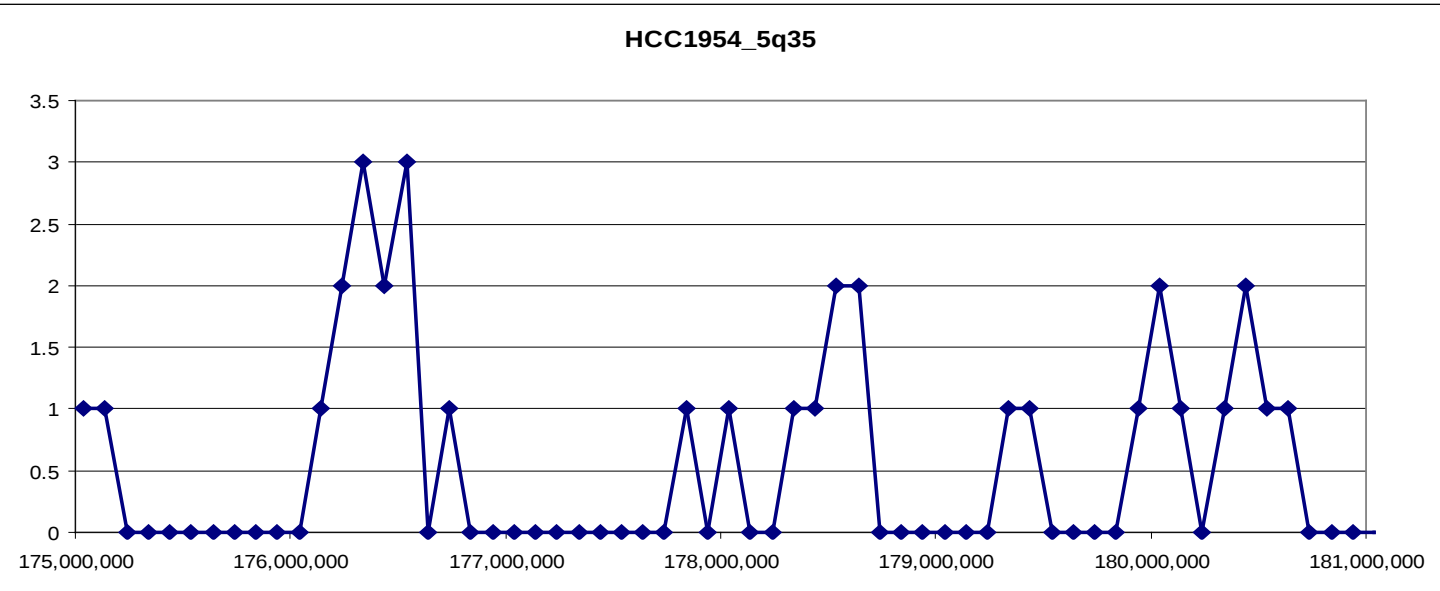
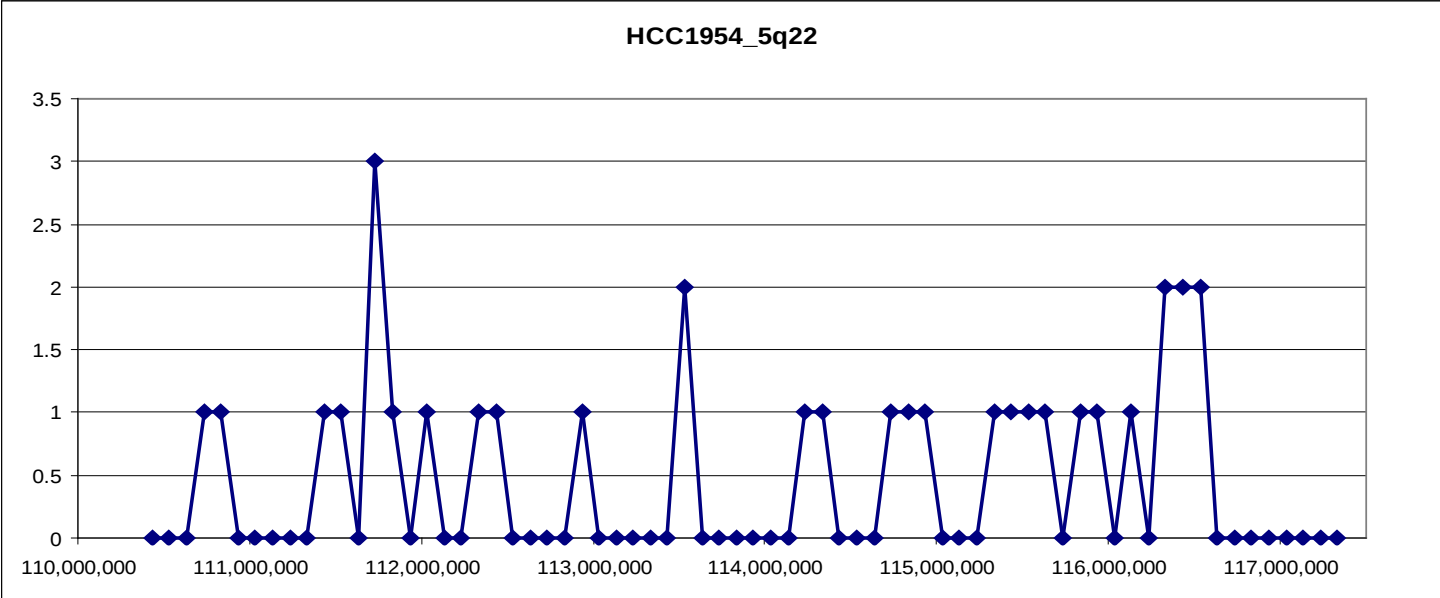
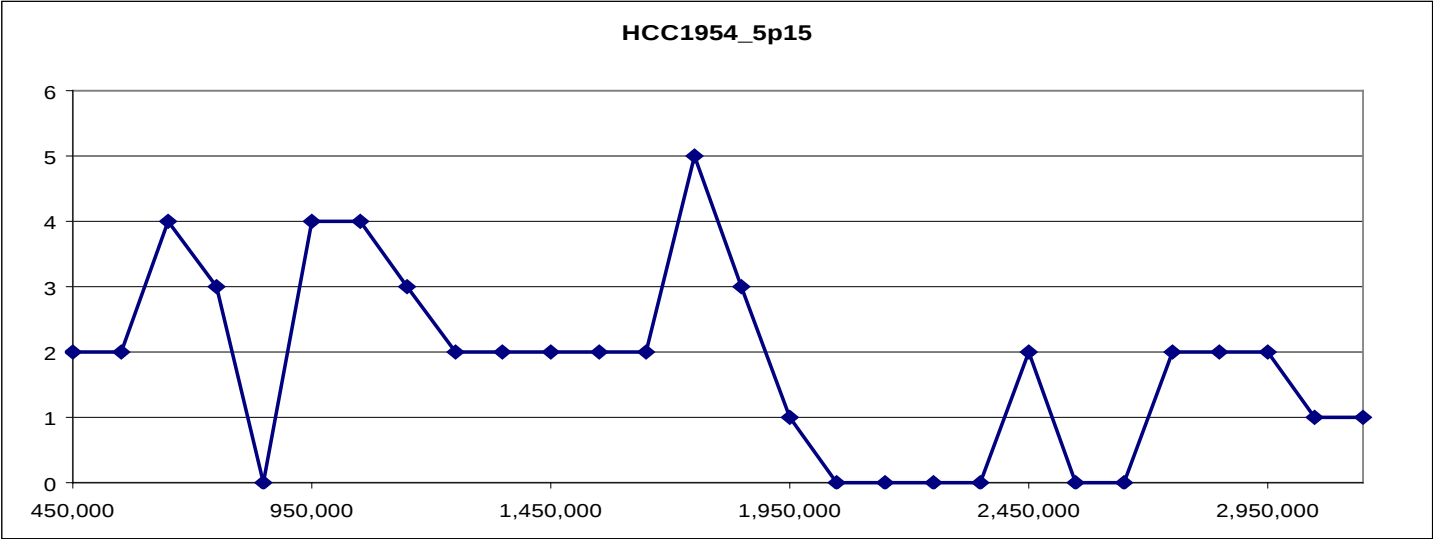
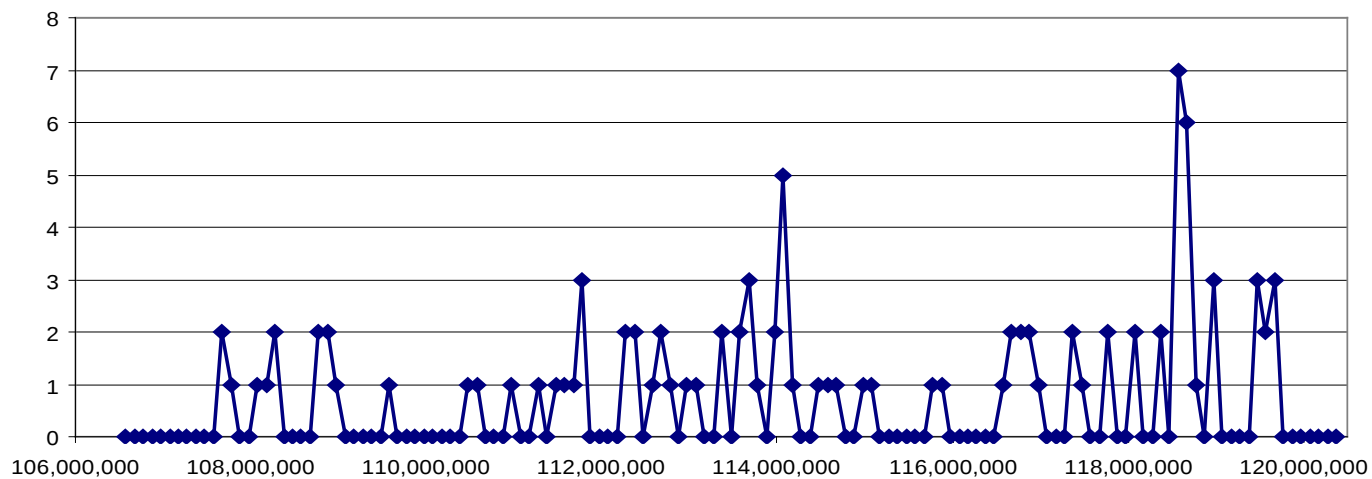


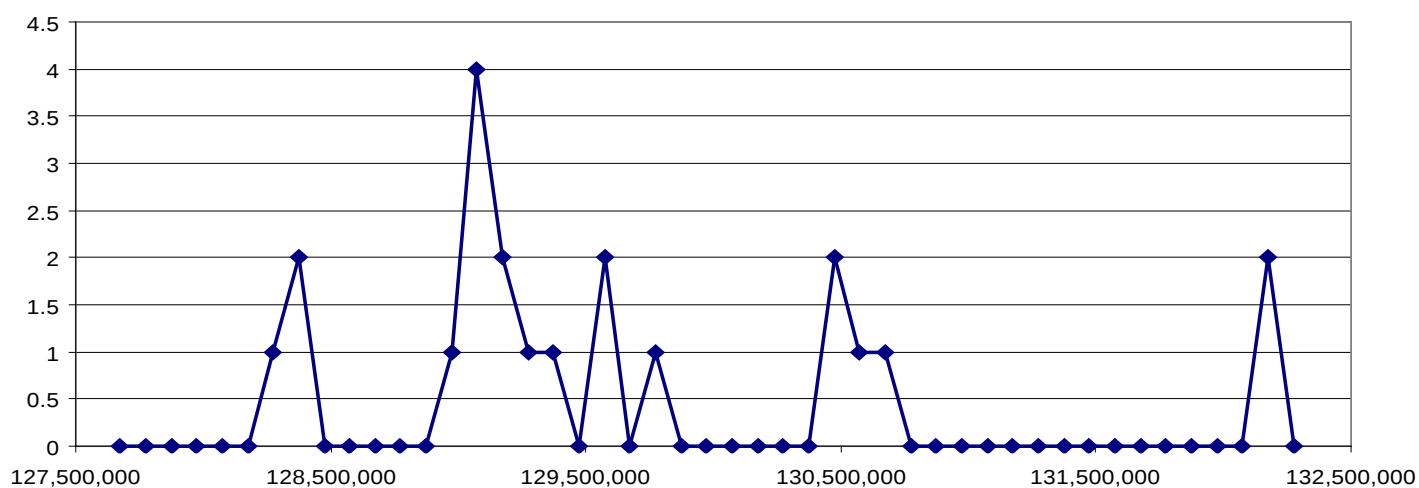
Supplementary Figure 1.



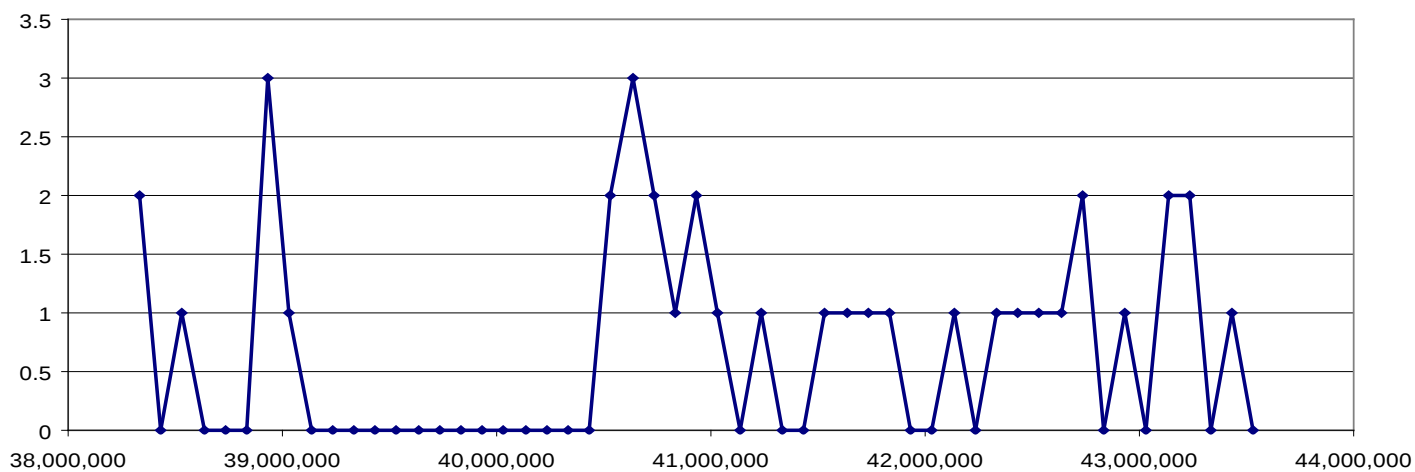
HCC1954_8q23



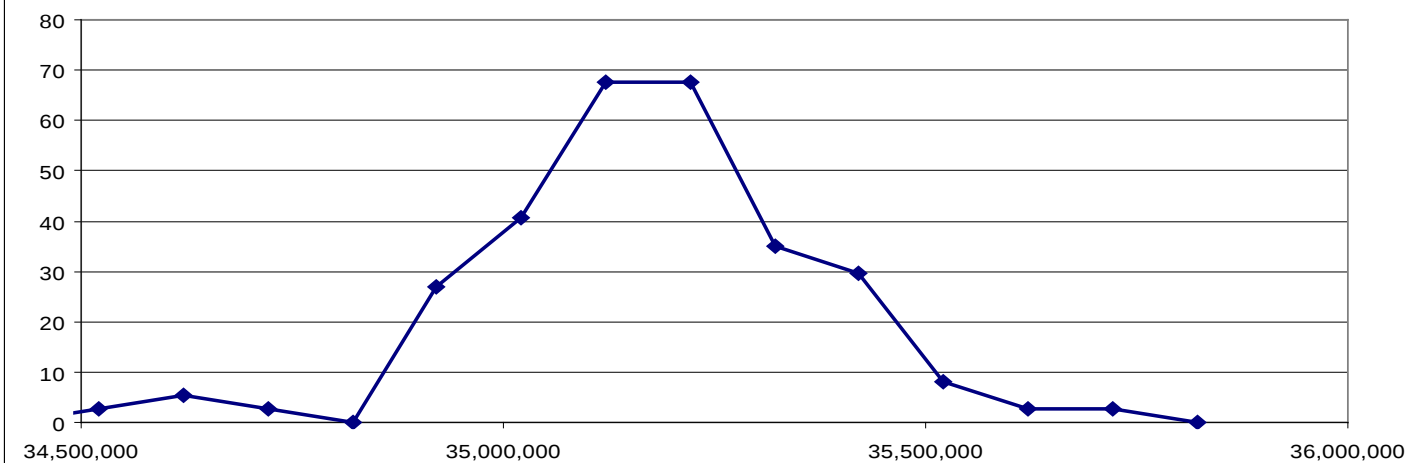
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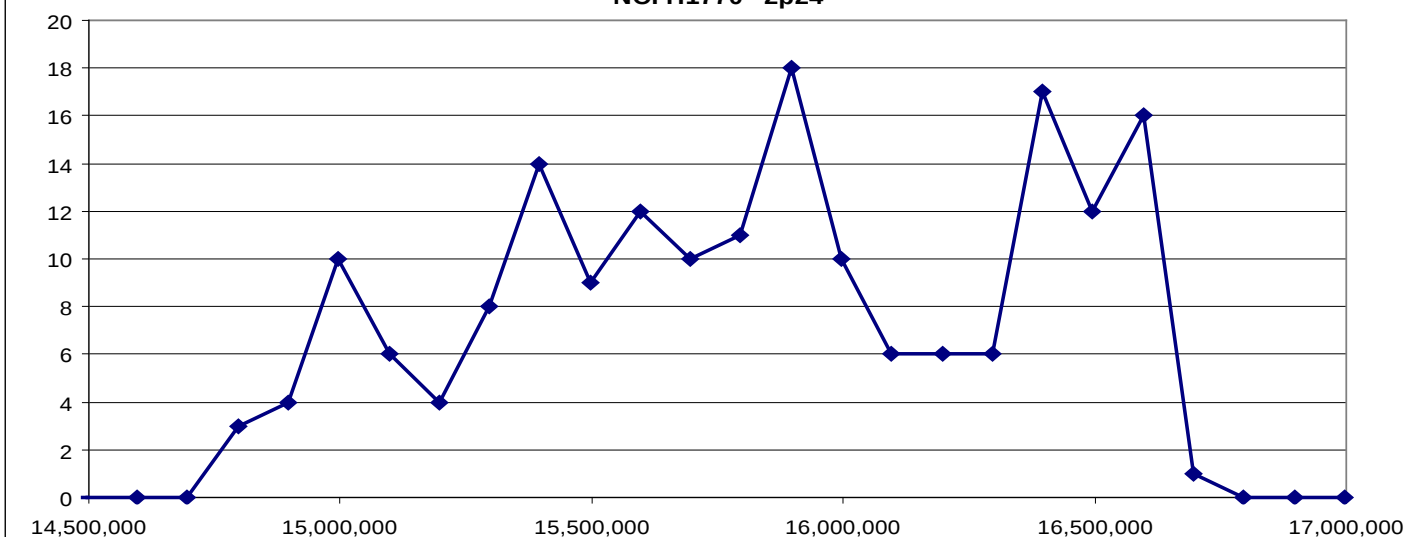
HCC1954_12q12



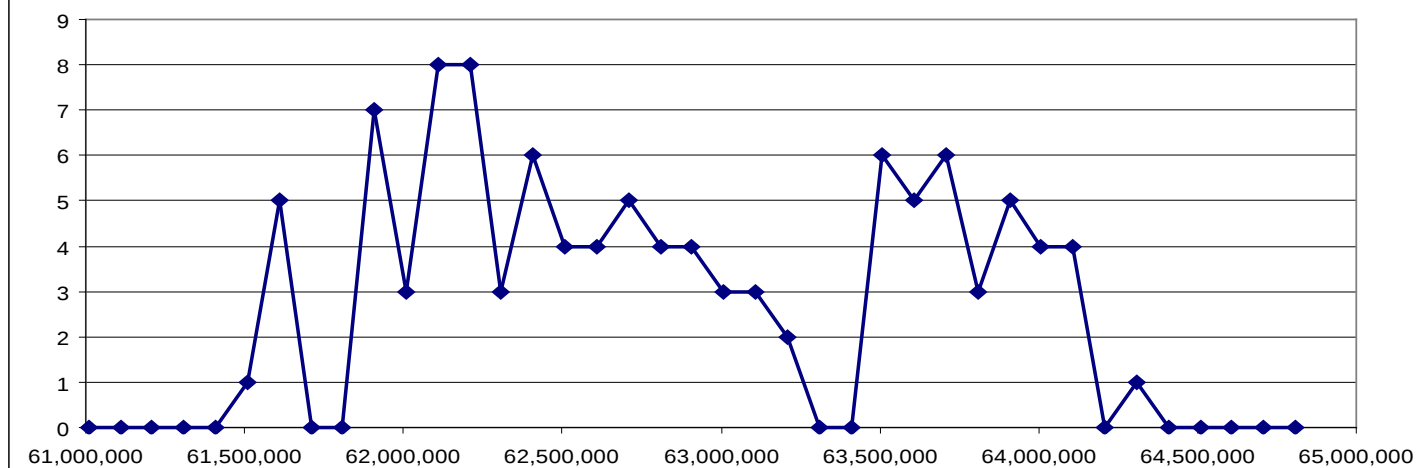
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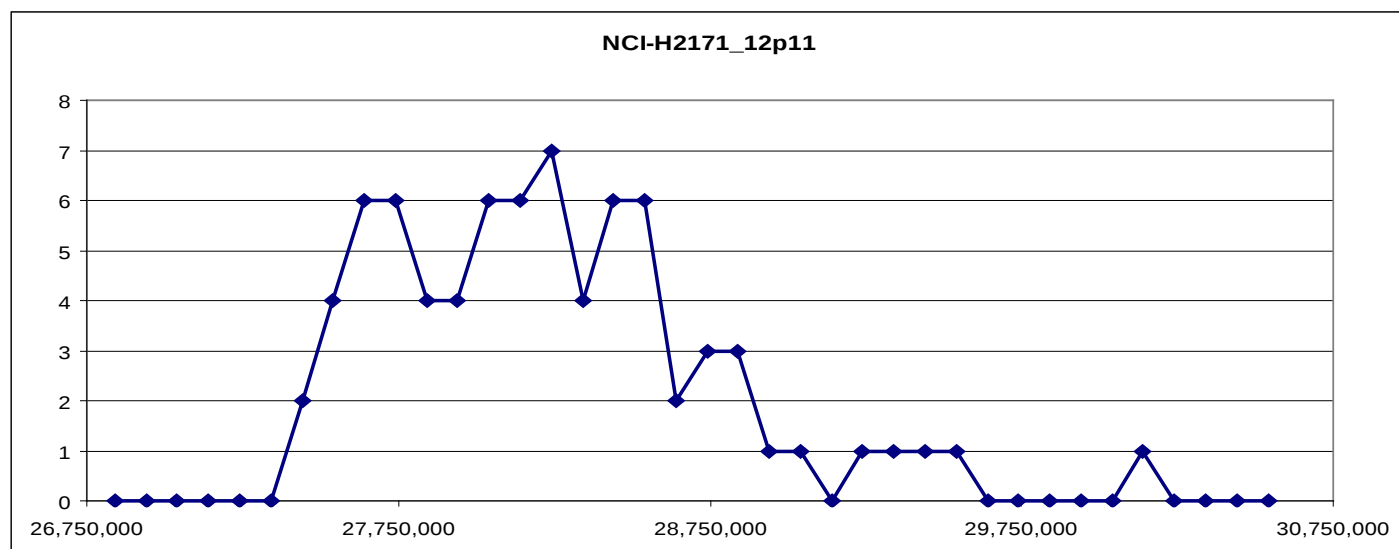
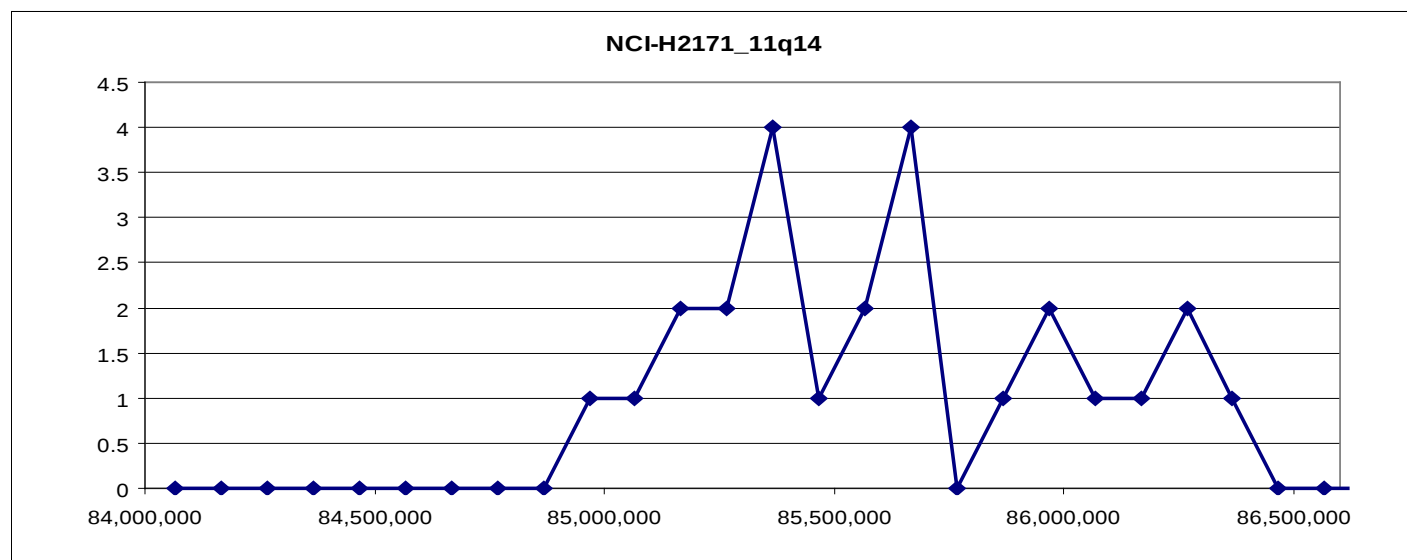
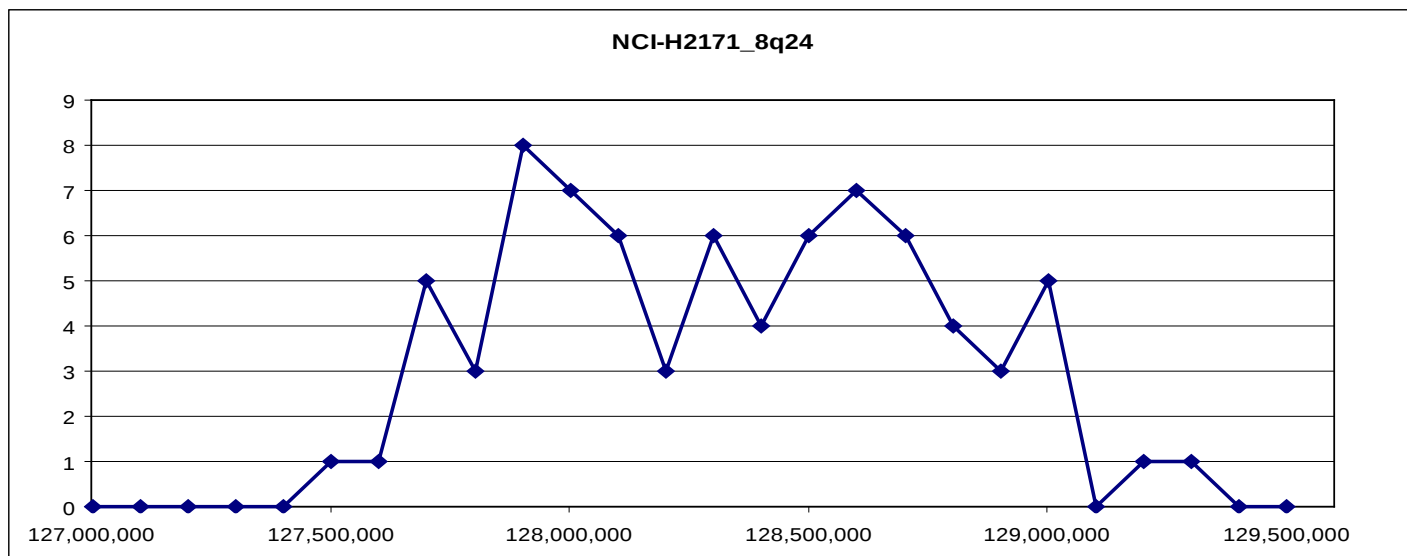


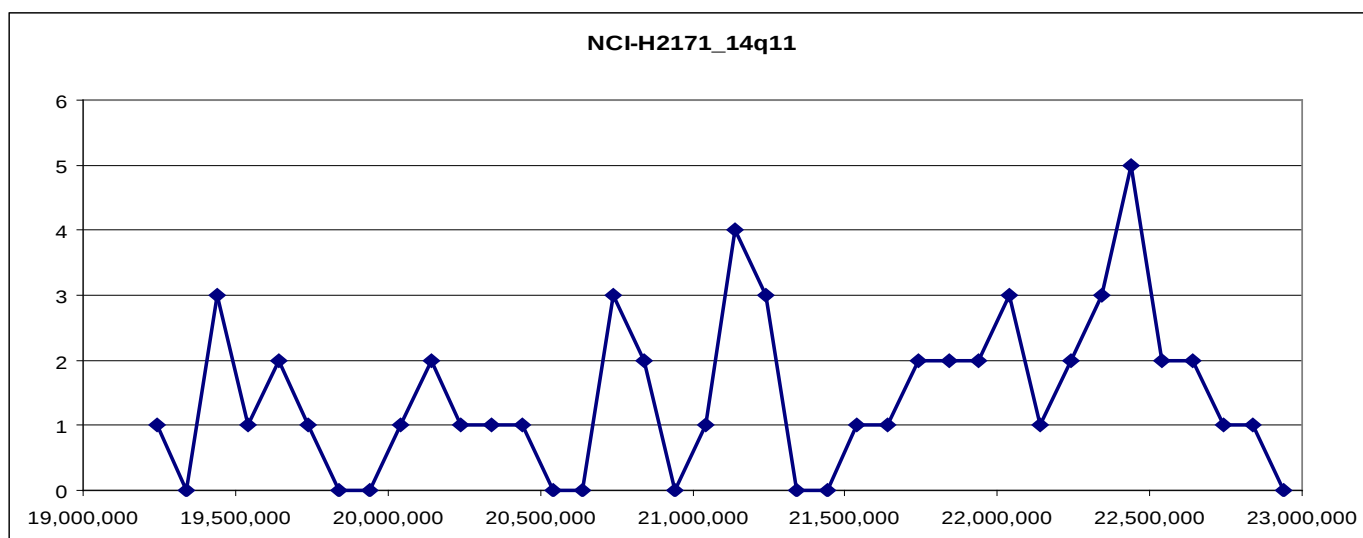
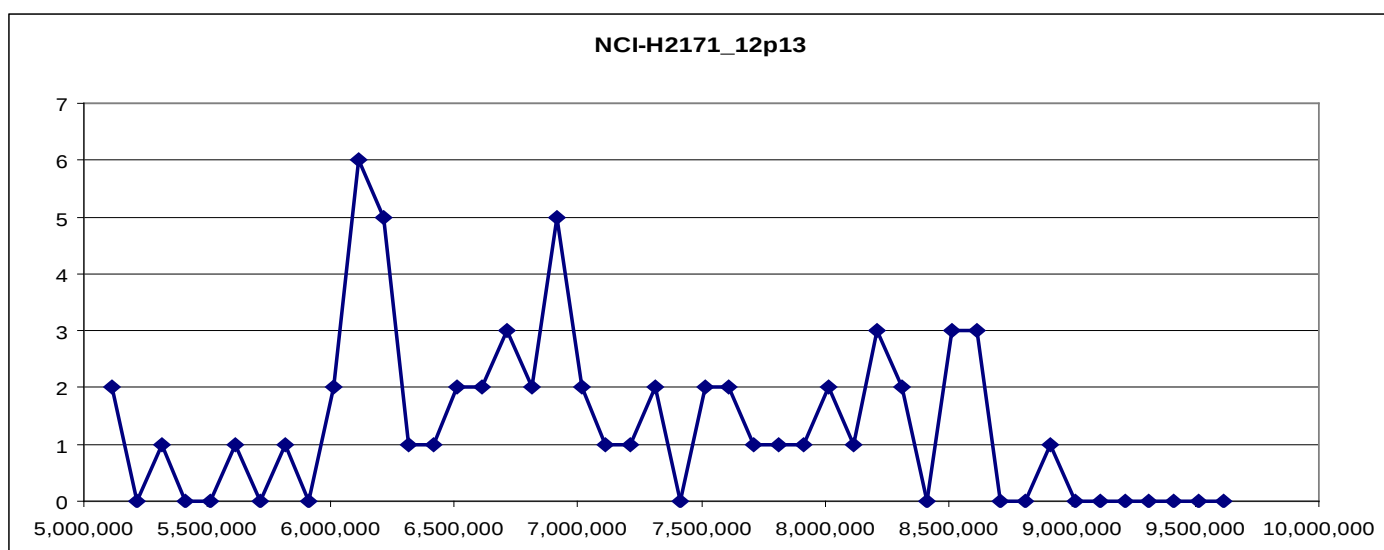
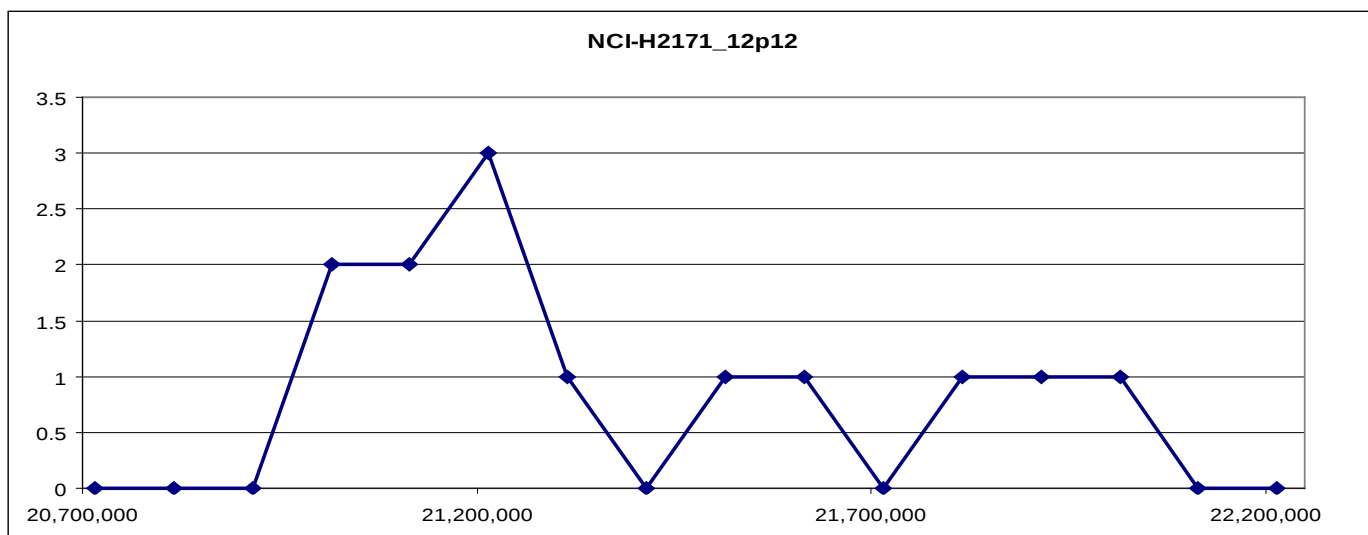
NCI-H1770 - 2p24



NCI-H2171_8q12







These graphs depict the density of BAC-ends across the amplicons in NCI-H1770, NCI-H2171 and HCC1954. The scale of the x-axis represents the genomic location of the BAC ends which were binned into 100kb pools with the data points indicating the central position of each bin. The Y-axis gives the number of BAC-ends within each bin.