

1 FNIP1

The gene FNIP1 is slightly upregulated in ebola 23h datasets, but shows no significant changes in expression. FNIP1 (folliculin interacting protein 1) is a protein-coding gene. GO annotations related to this gene include guanyl-nucleotide exchange factor activity. An important paralog of this gene is FNIP2.

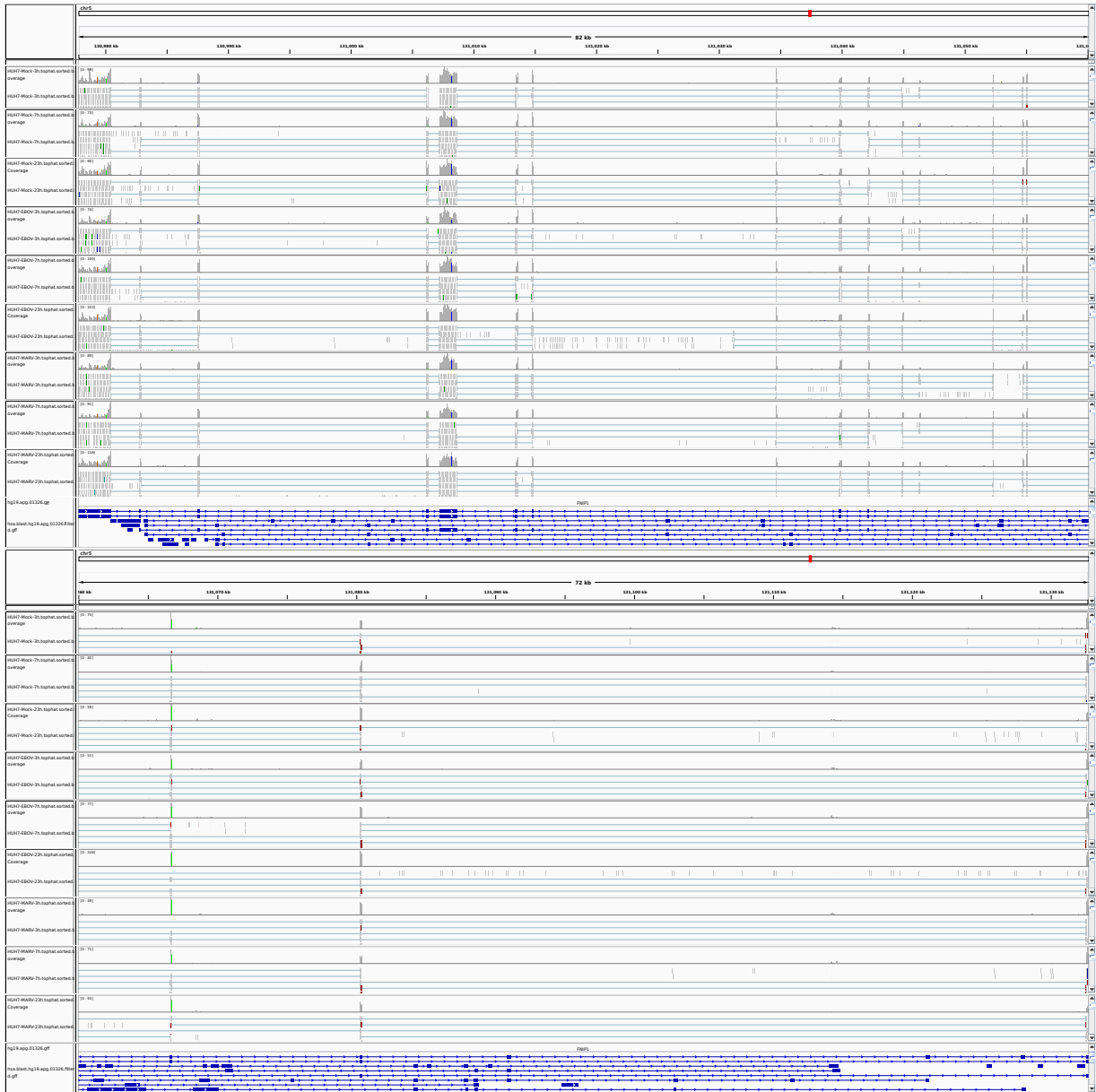


Figure 1: IGV Genome Browser screenshot of gene FNIP1.

Figure 2: Sashimi plot of gene FNIP1.

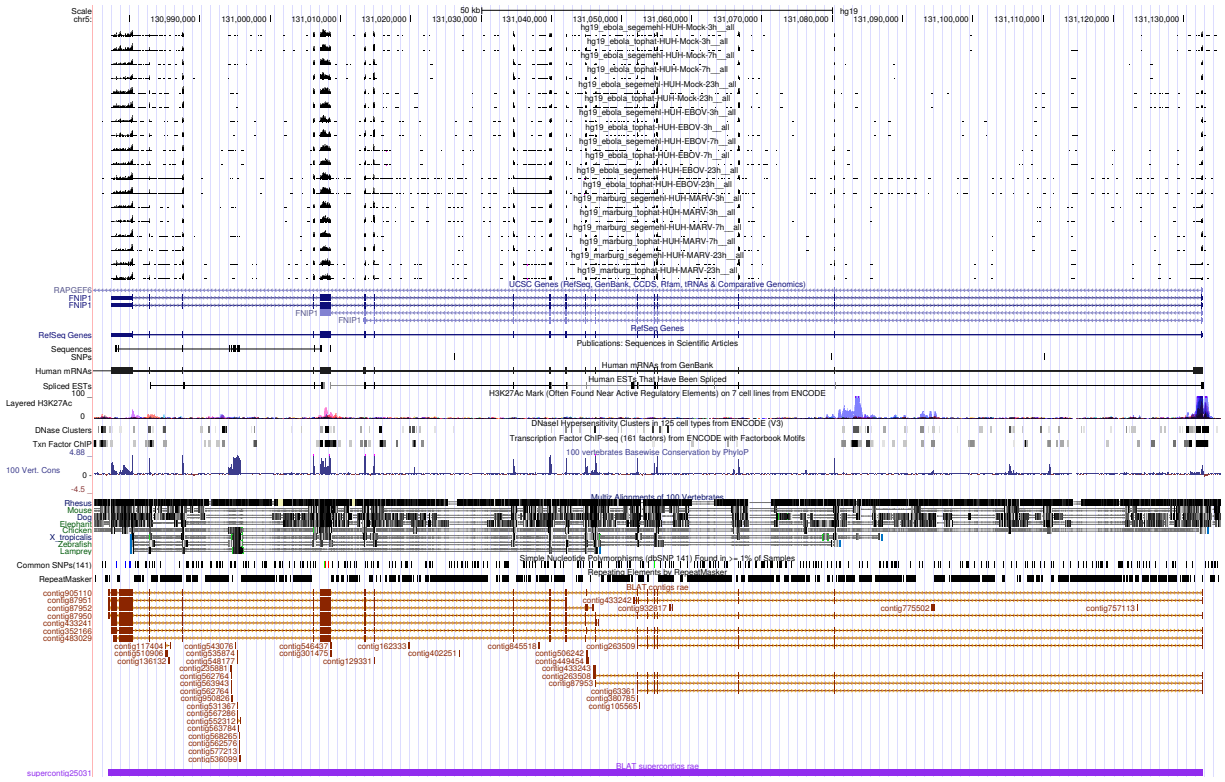


Figure 3: UCSC Genome Browser screenshot of gene FNP1.