

1 PIP5K1A

Homo sapiens phosphatidylinositol-4-phosphate 5-kinase, type I, alpha (PIP5K1A), transcript variant 1, mRNA.

The gene is 2-fold upregulated in human 23h after Ebola infection and downregulated 23h after Marburg infection. The bat homolog is not expressed without any significant changes.

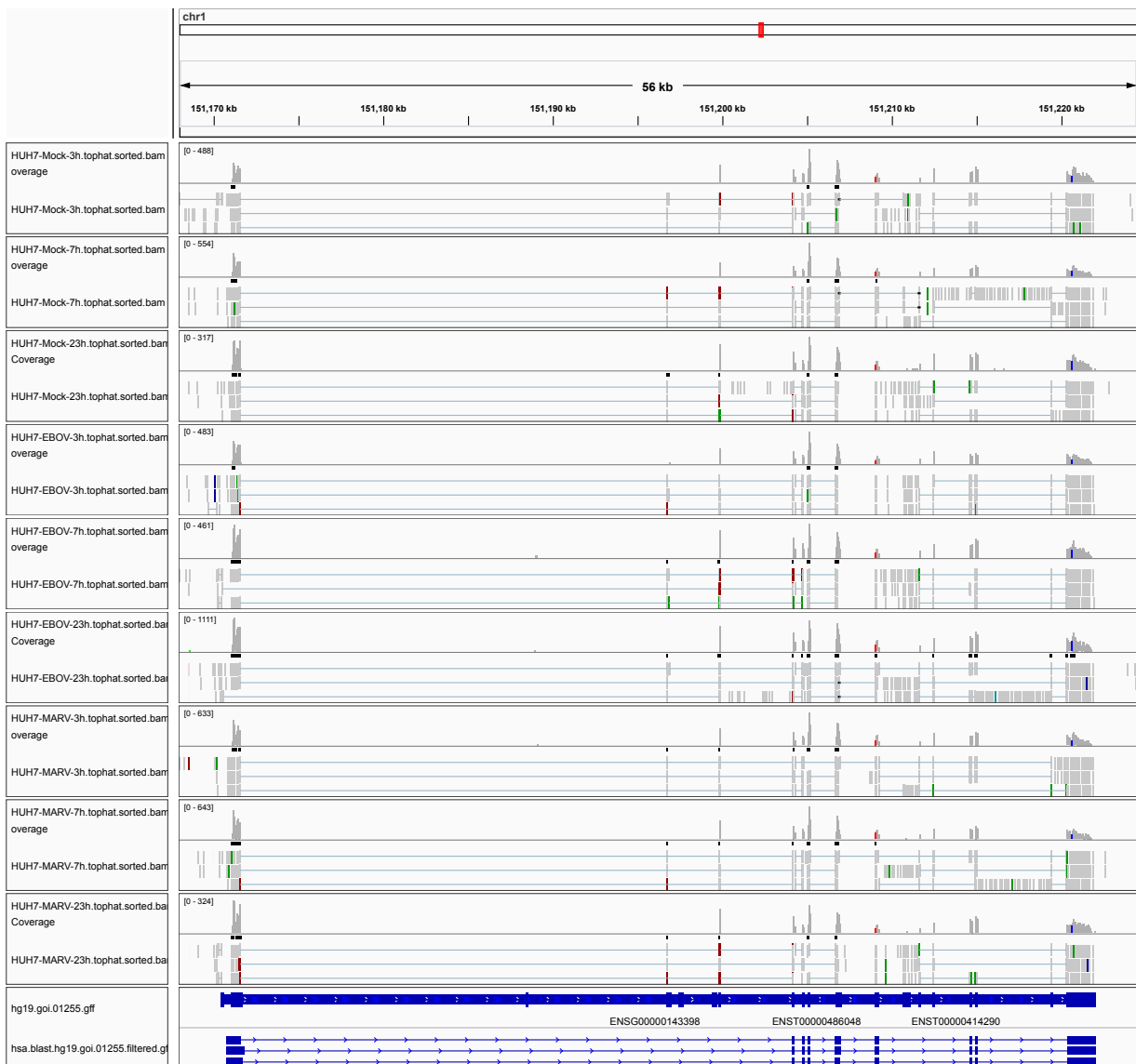


Figure 1: IGV Genome Browser screenshot of gene PIP5K1A.

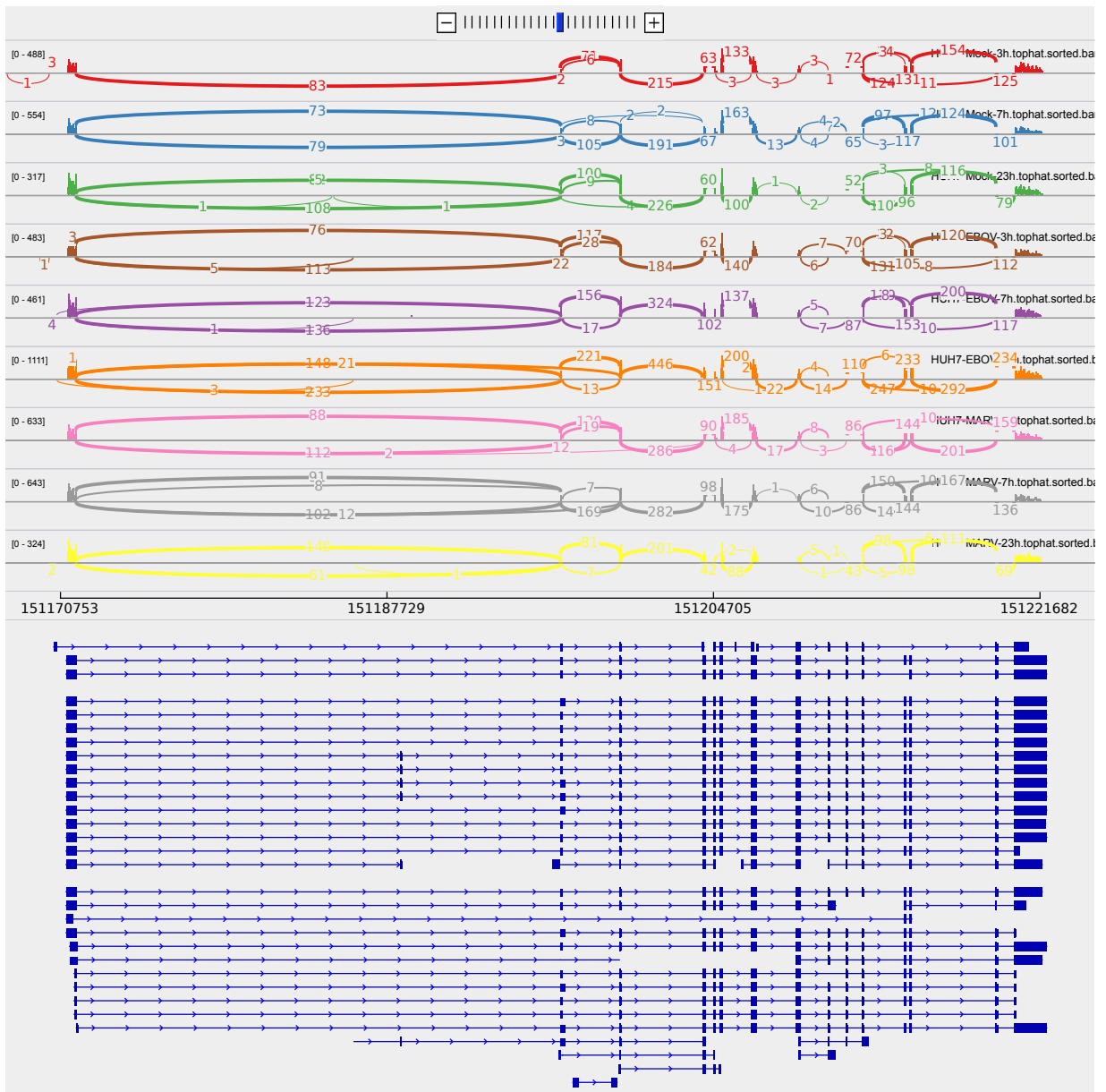


Figure 2: Sashimi plot of gene PIP5K1A.

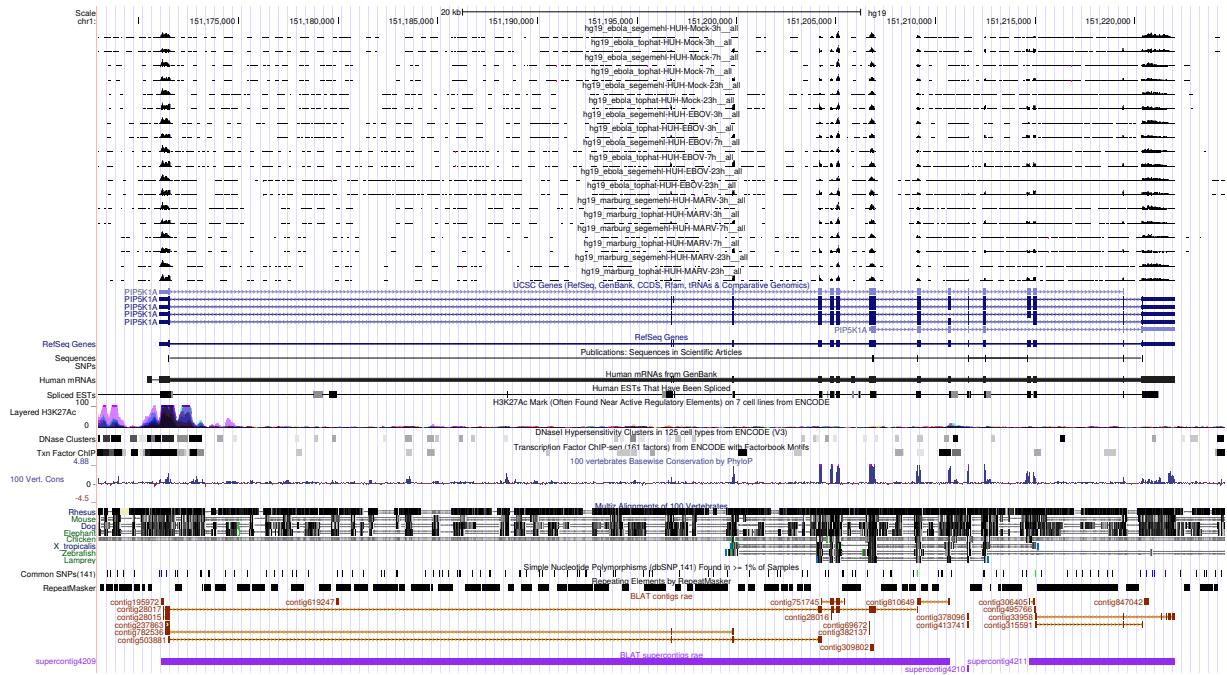


Figure 3: UCSC Genome Browser screenshot of gene PIP5K1A.