

1 GPATCH4

The G patch domain containing 4 gene is involved in nucleic acid binding and hematopoietic progenitor cell differentiation. During Marburg virus infection, after 23 hours this gene seems to be slightly downregulated in humans and slightly upregulated in bats.

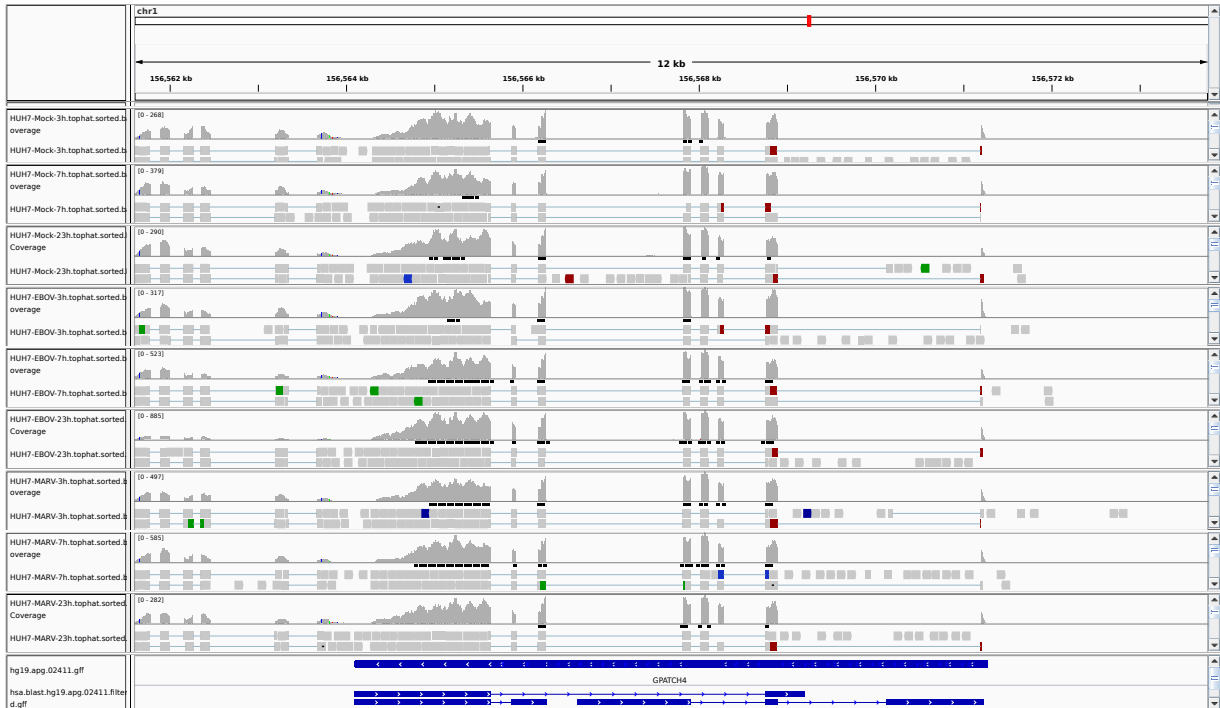


Figure 1: IGV Genome Browser screenshot of gene GPATCH4.

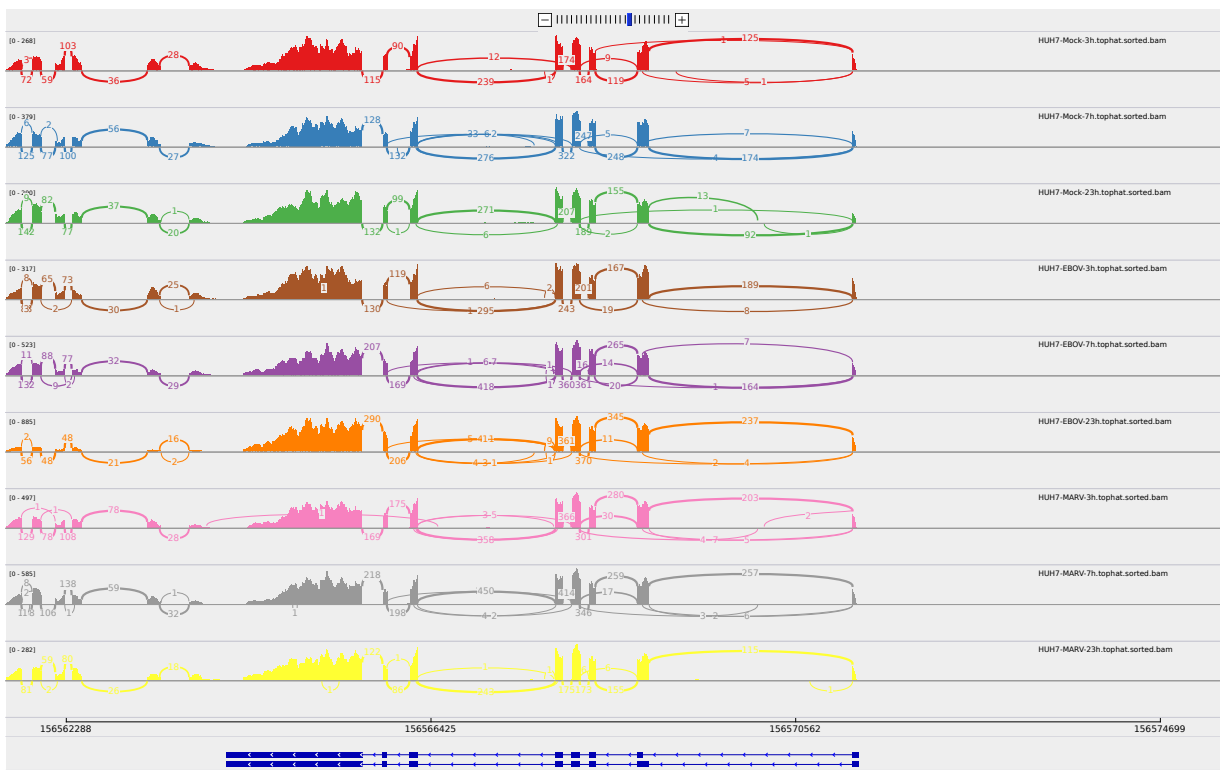


Figure 2: Sashimi plot of gene GPATCH4.

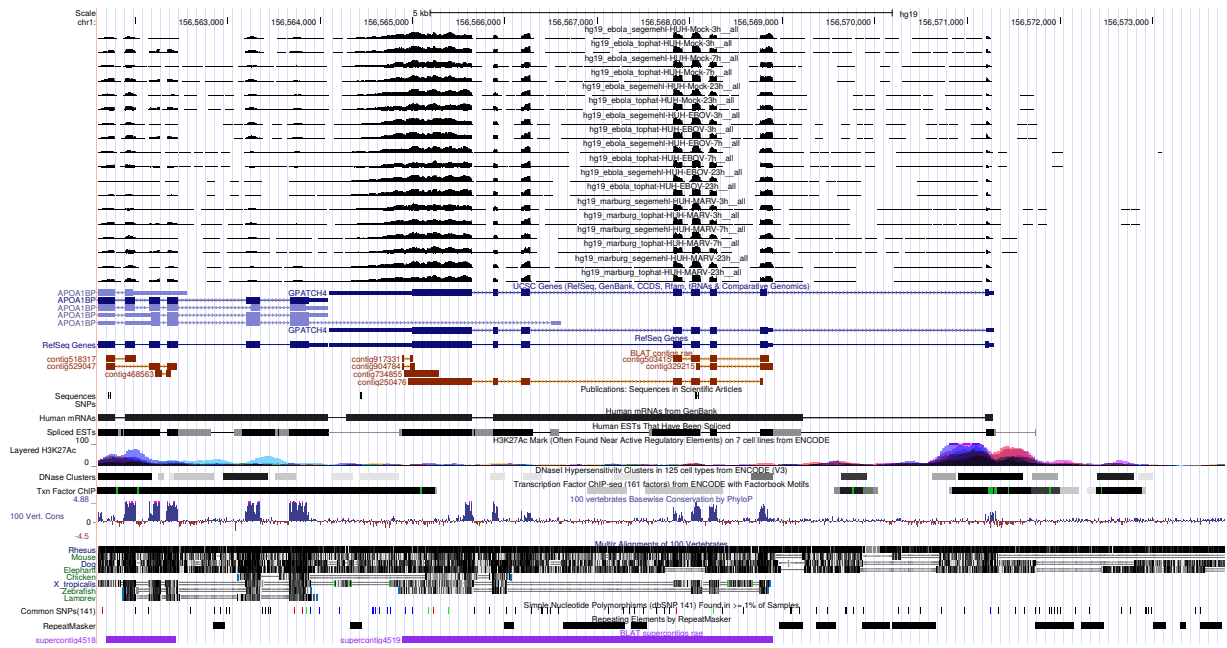


Figure 3: UCSC Genome Browser screenshot of gene GPATCH4.