

1 RIPK1

RIPK1 (receptor (TNFRSF)-interacting serine-threonine kinase 1) is a protein-coding gene. GO annotations related to this gene include protein kinase activity and identical protein binding. An important paralog of this gene is RIPK3.

The gene RIPK is expressed at low levels throughout all human datasets. Only two of the four annotated transcript isoforms are present.

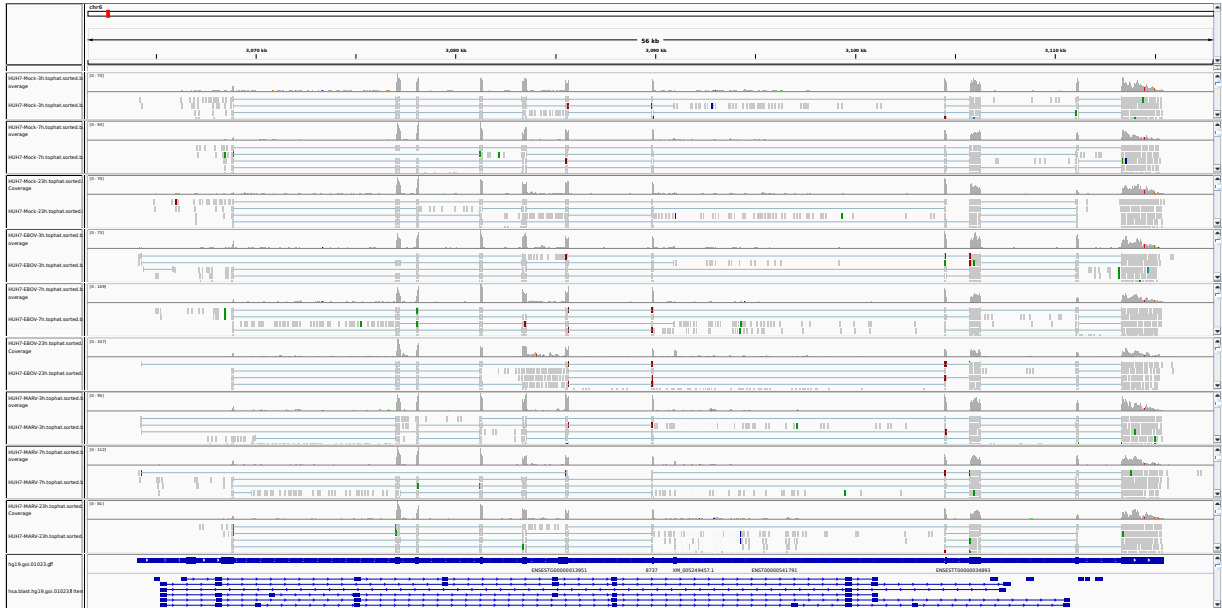


Figure 1: IGV Genome Browser screenshot of gene RIPK1. Only two of four isoforms show read coverage.

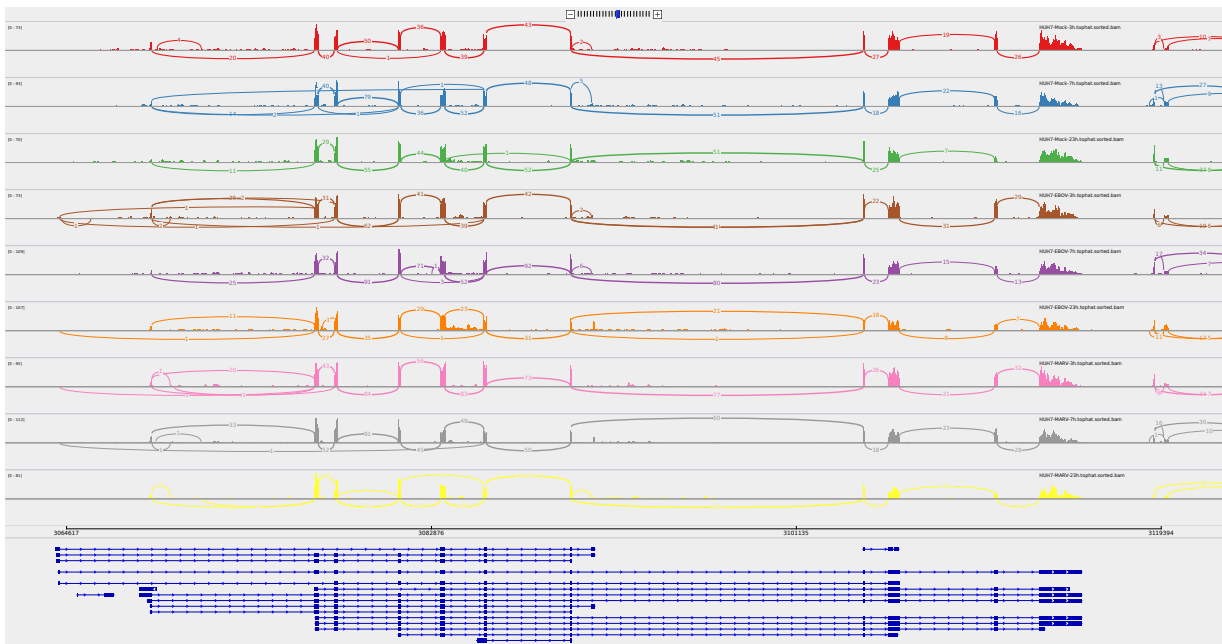


Figure 2: Sashimi plot of gene RIPK1.

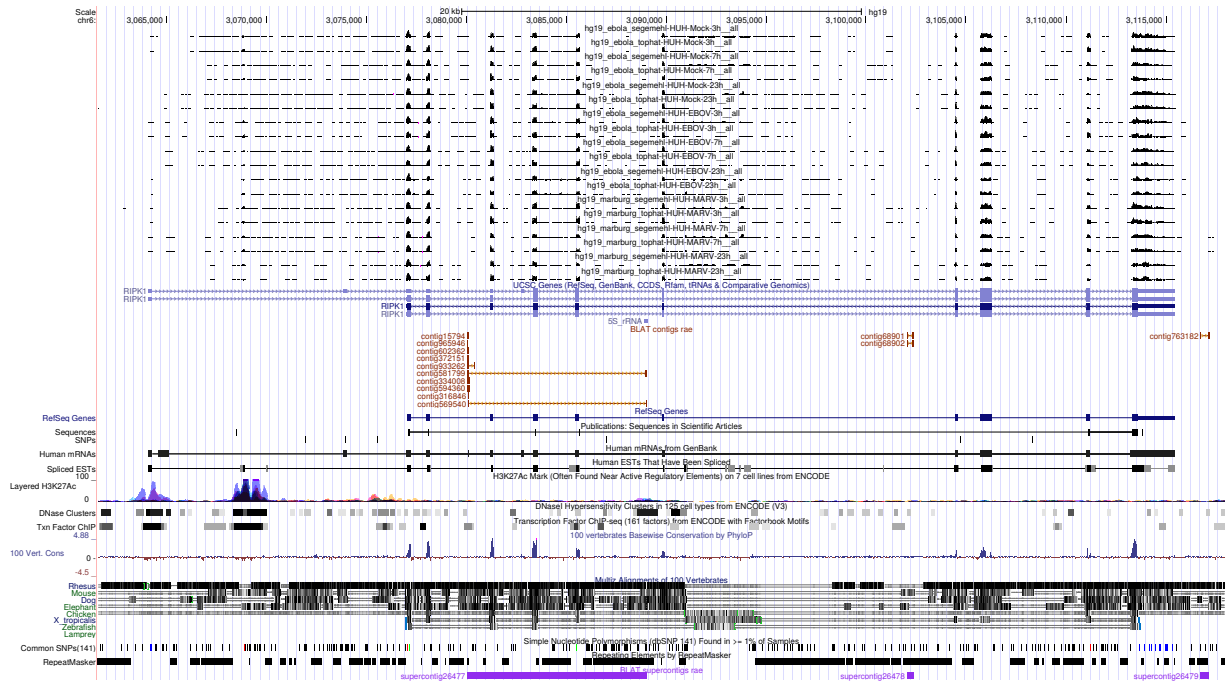


Figure 3: UCSC Genome Browser screenshot of gene RIPK1. Only two of four isoforms show read coverage.