

# 1 HNRNPR

This gene encodes an RNA-binding protein that is a member of the spliceosome C complex, which functions in pre-mRNA processing and transport. The encoded protein also promotes transcription at the *c-fos* gene. Alternative splicing results in multiple transcript variants.

For human Ebola and Marburg infected cells, a slight downregulation at 23 hours can be observed. In bat homologs show constant expression levels.

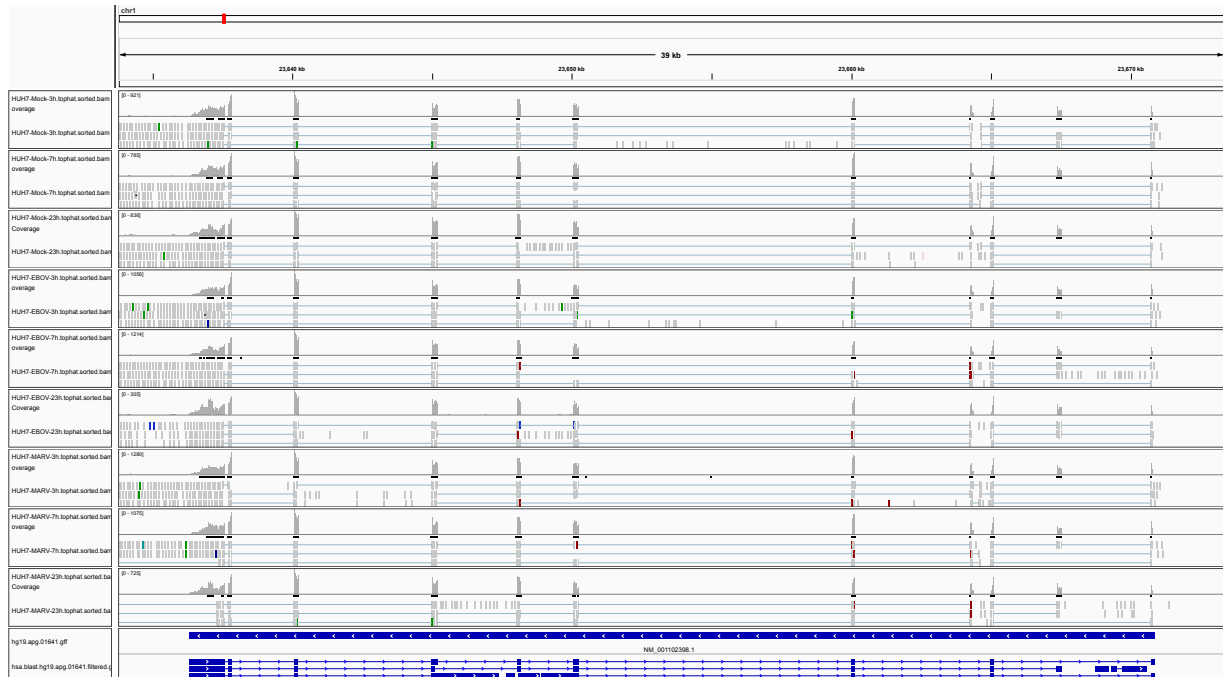


Figure 1: IGV Genome Browser screenshot of gene HNRNPR.

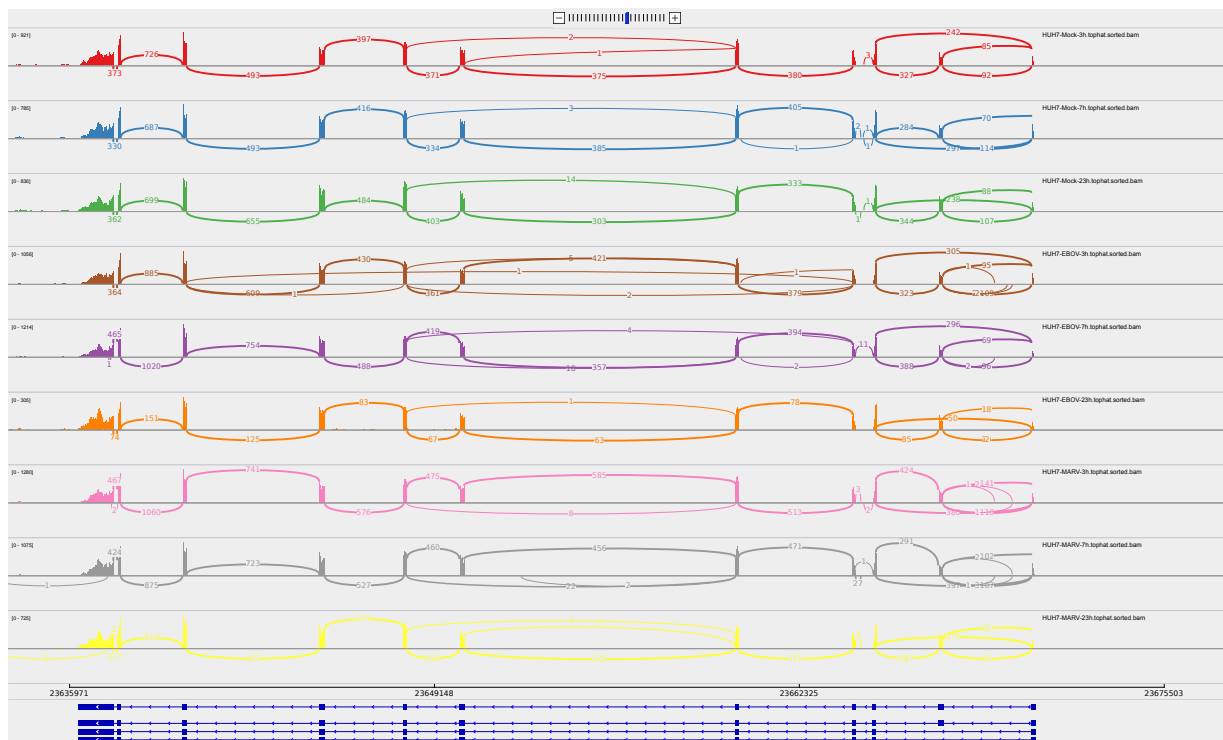


Figure 2: Sashimi plot of gene HNRNPR.

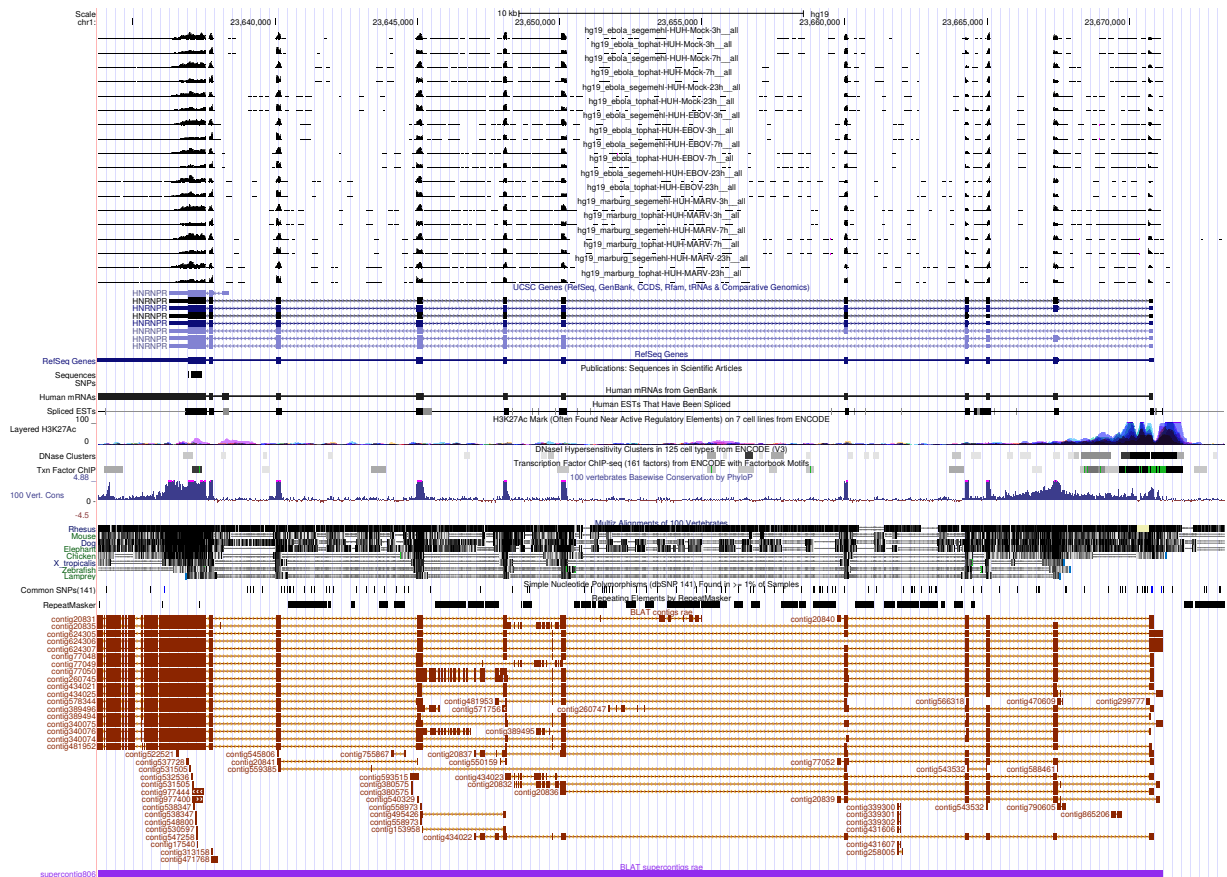


Figure 3: UCSC Genome Browser screenshot of gene HNRNPR.