

1 RAB5A

RAB5A is a member of the RAS oncogene family. It is required for the fusion of plasma membranes and early endosomes and contributes to the regulation of filopodia extension.

*It is constantly expressed in both human and bat, but an upregulation in human 23 h after Ebola infection can be observed. *



Figure 1: IGV Genome Browser screenshot of gene RAB5A.

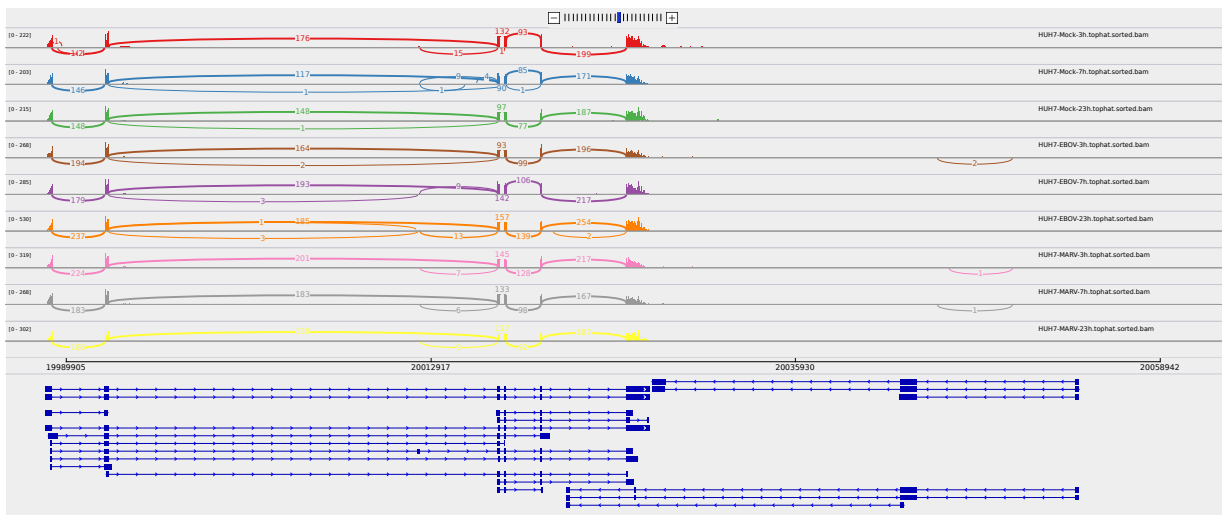


Figure 2: Sashimi plot of gene RAB5A.

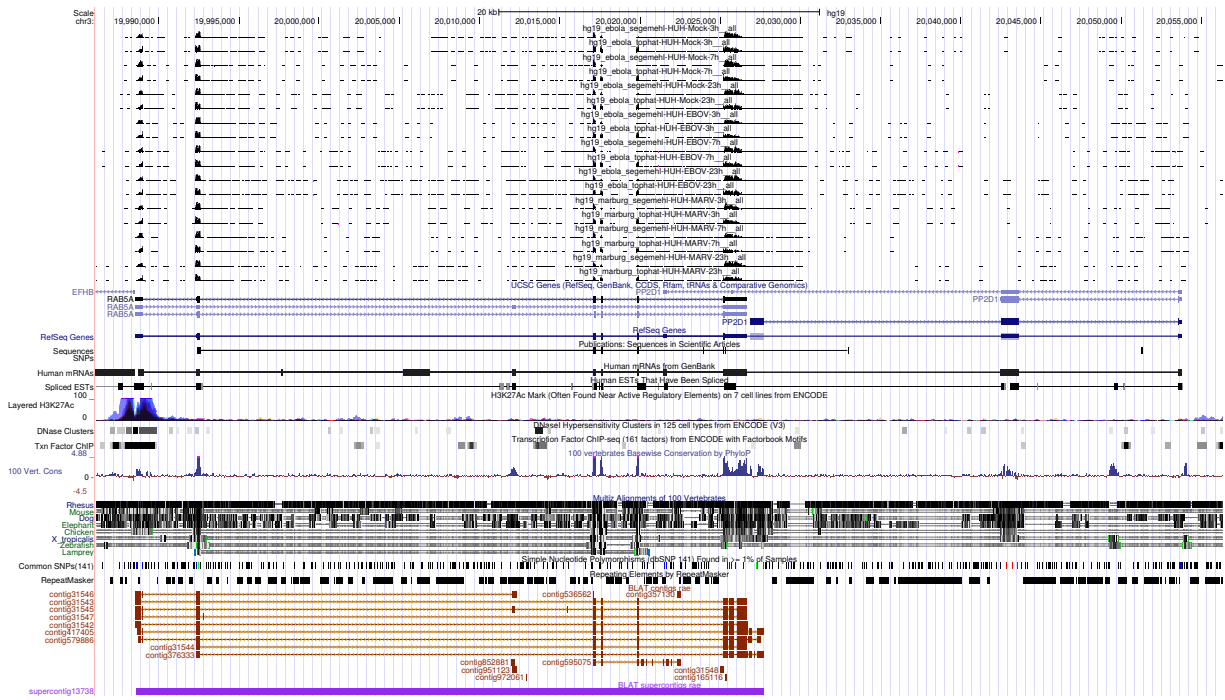


Figure 3: UCSC Genome Browser screenshot of gene RAB5A.