

1 TMED7

Transmembrane emp24 protein transport domain containing 7 (TMED7) has a potential role in vesicular protein trafficking, mainly in the early secretory pathway. It appears to play a role in the biosynthesis of secreted cargo including processing and post-translational modifications.

This gene is significantly downregulated in the cells 23 h after Ebola infection in human. In bat, there seems to be no downregulation at this timepoint.



Figure 1: IGV Genome Browser screenshot of gene TMED7.

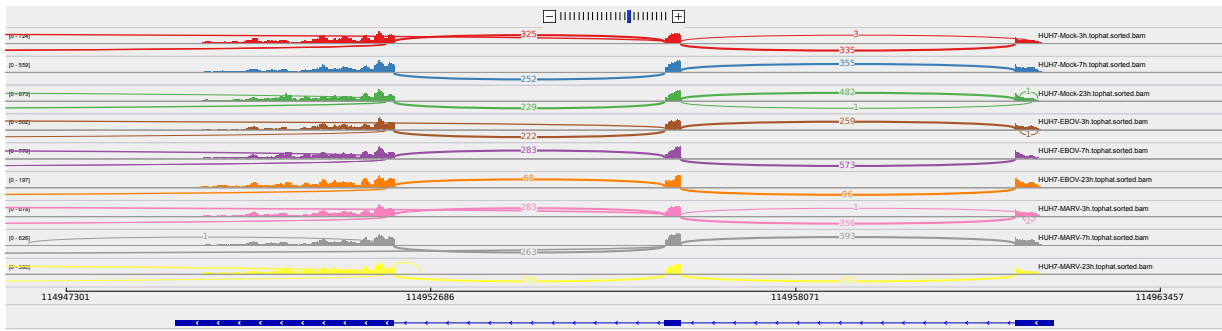


Figure 2: Sashimi plot of gene TMED7.

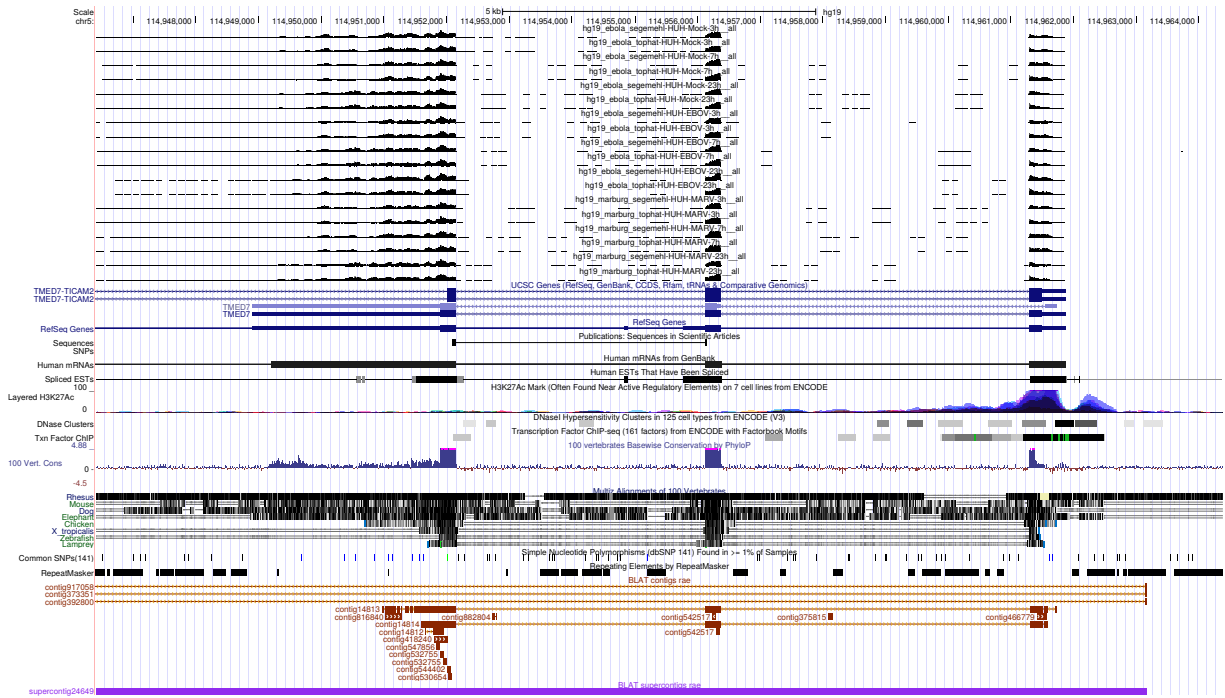


Figure 3: UCSC Genome Browser screenshot of gene TMED7.