

# 1 ATF6

This gene encodes a transcription factor that activates target genes for the unfolded protein response (UPR) during endoplasmic reticulum (ER) stress.

This gene shows no pronounced response to either Ebola nor Marburg virus infection.

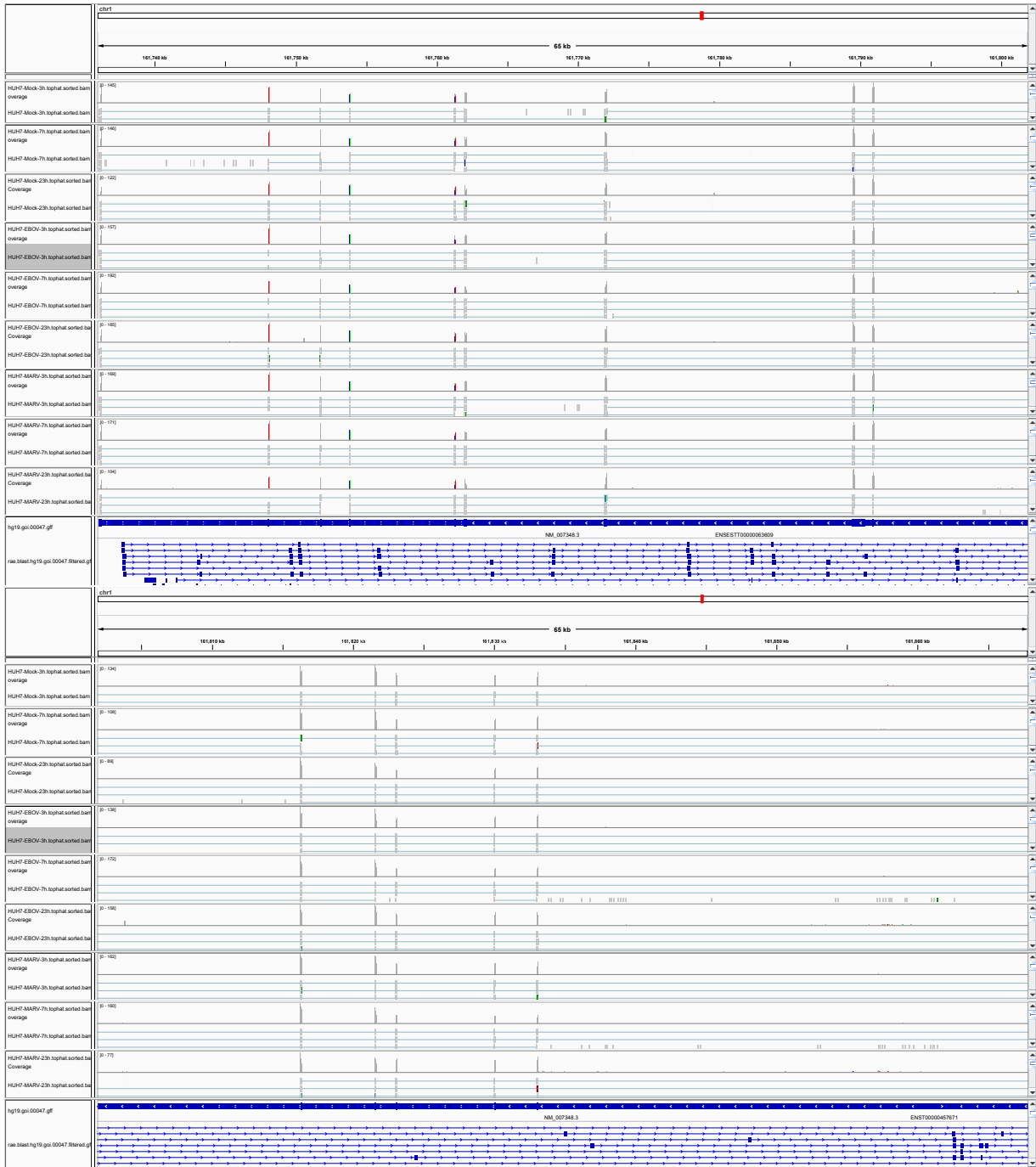


Figure 1: IGV Genome Browser screenshot of gene ATF6.

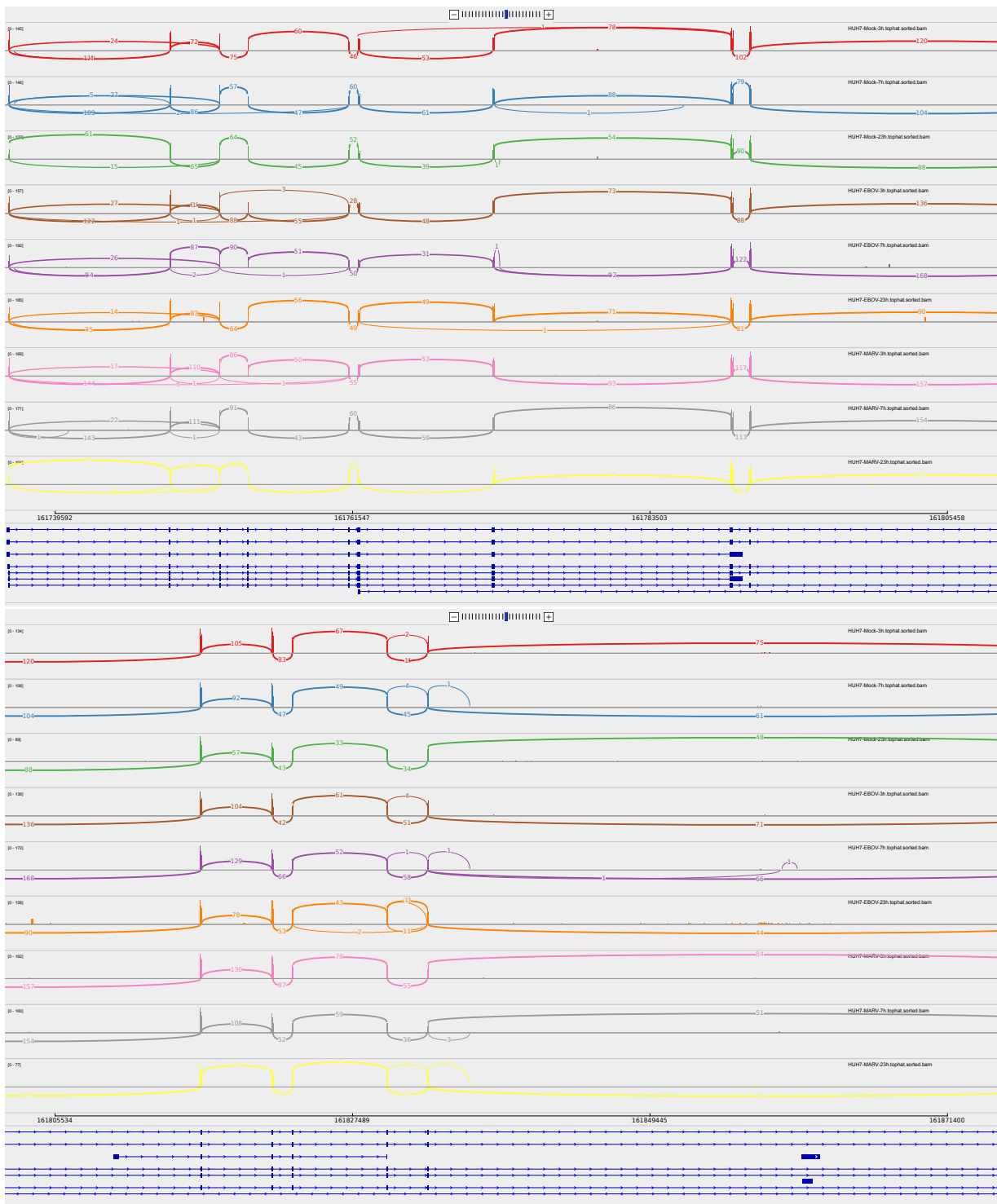


Figure 2: Sashimi plot of gene ATF6.

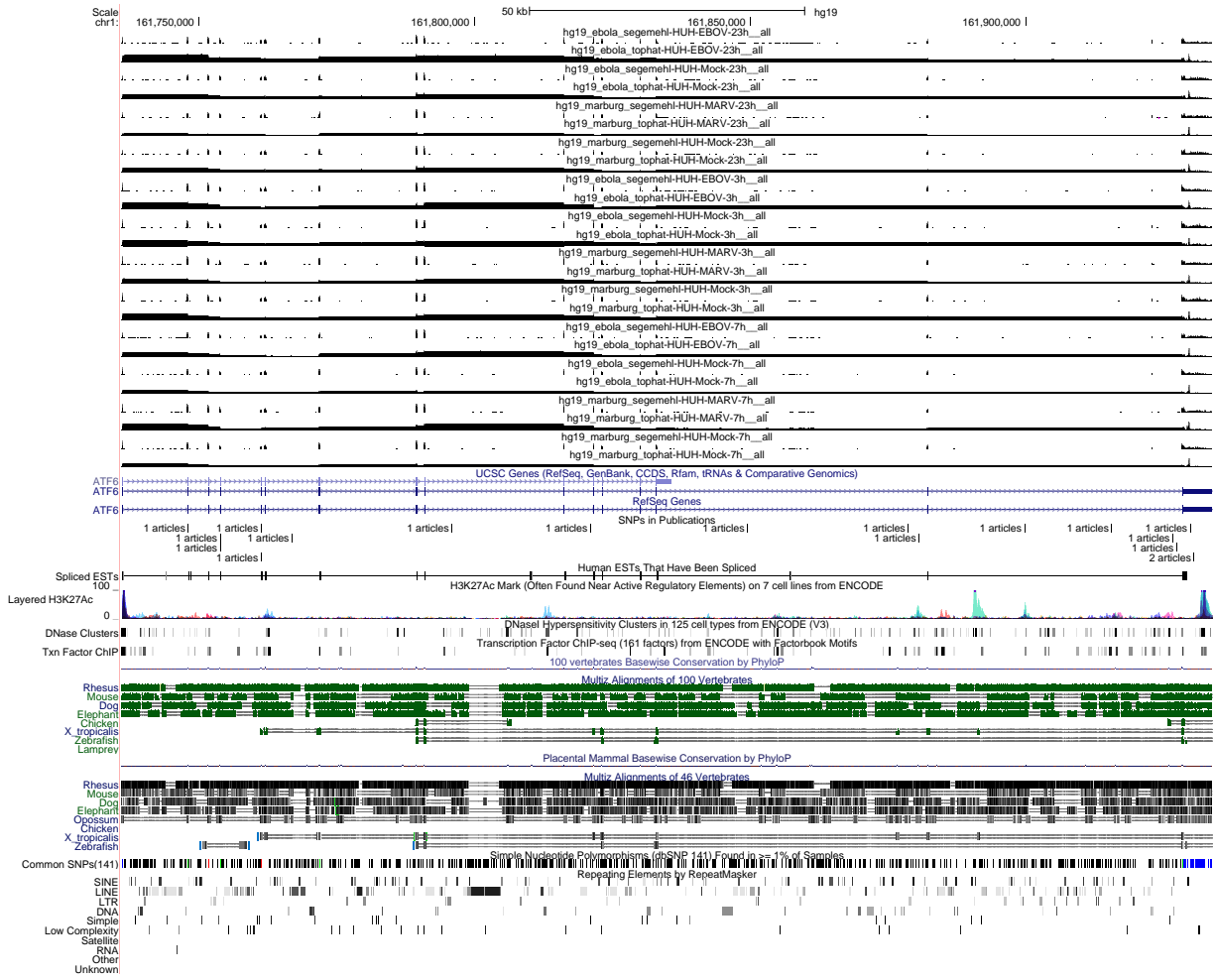


Figure 3: UCSC Genome Browser screenshot of gene ATF6.