

1 TTC22

This gene encodes a protein with seven tetratricopeptide (TPR) repeats. Tetratricopeptide repeat containing motifs are found in a variety of proteins and may mediate protein-protein interactions and chaperone activity. Alternatively spliced transcript variants have been found for this gene.

Weak expression in human under all investigated conditions but no homolog was found in bat.

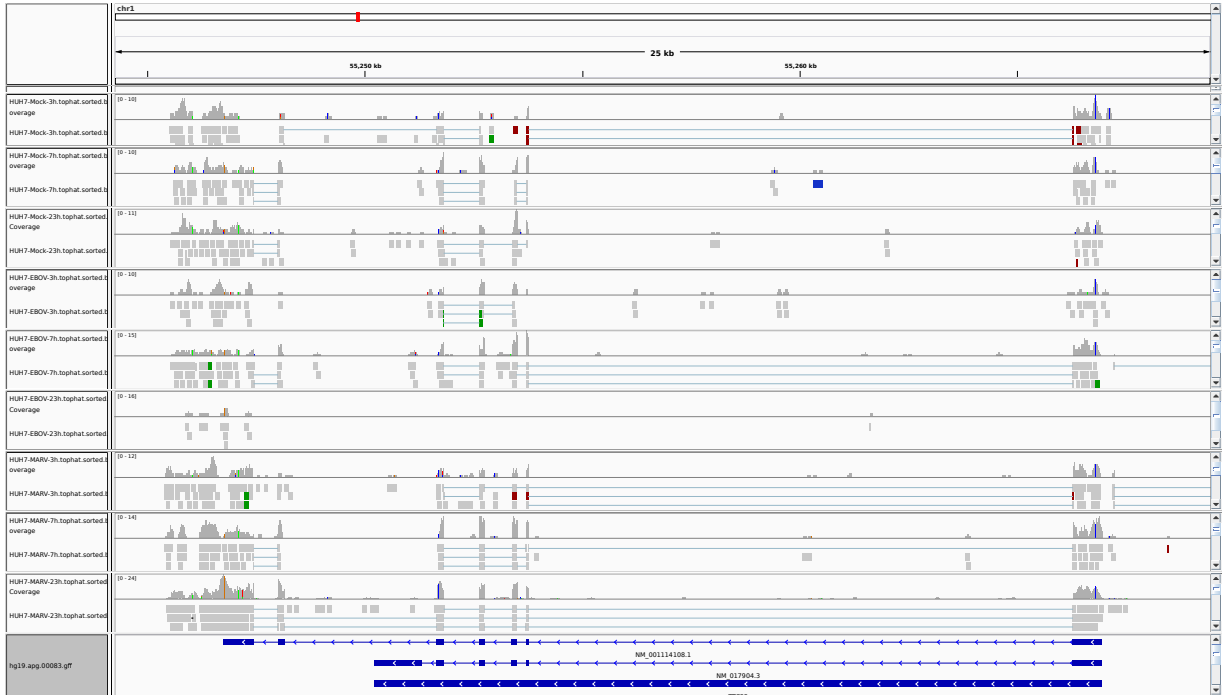


Figure 1: IGV Genome Browser screenshot of gene TTC22.

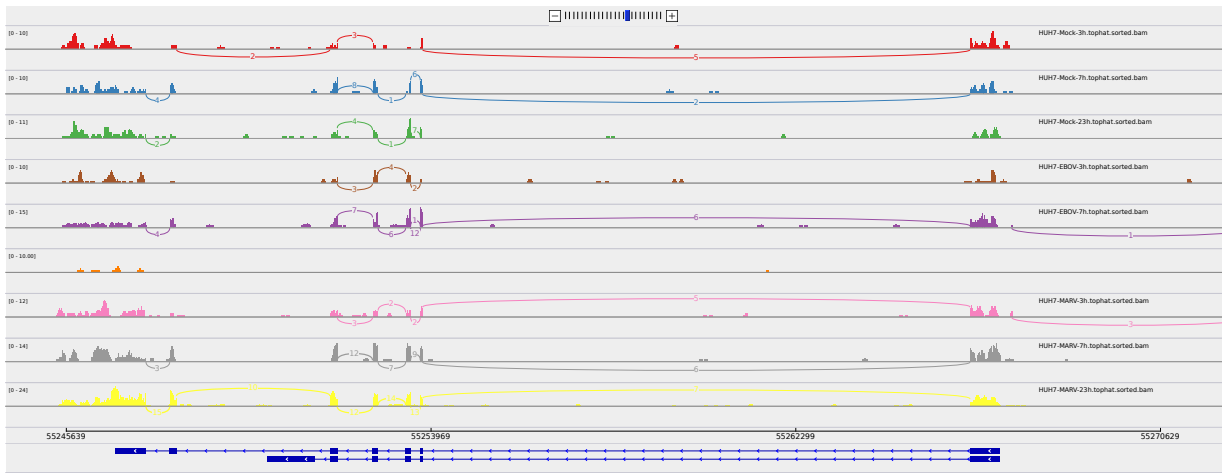


Figure 2: Sashimi plot of gene TTC22.

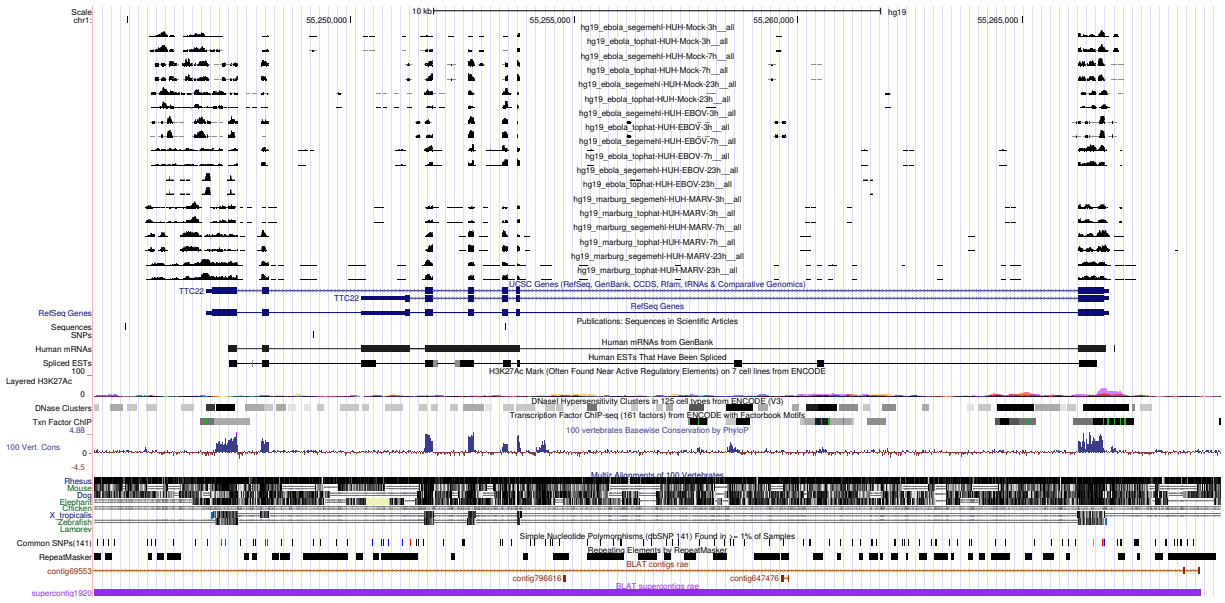


Figure 3: UCSC Genome Browser screenshot of gene TTC22.