

# 1 TTBK1

Serine/threonine kinase which is able to phosphorylate TAU on serine, threonine and tyrosine residues. Induces aggregation of TAU (UniProt)

We observed no differential expression and very low expression level.

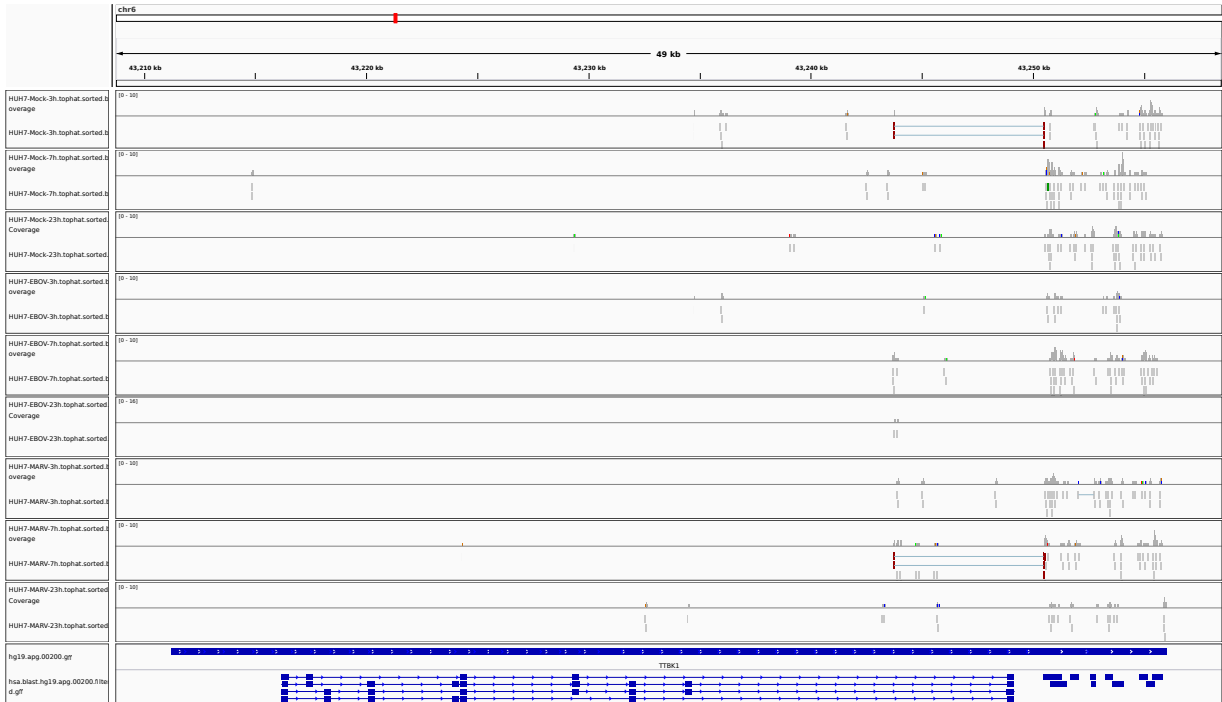


Figure 1: IGV Genome Browser screenshot of gene TTBK1.

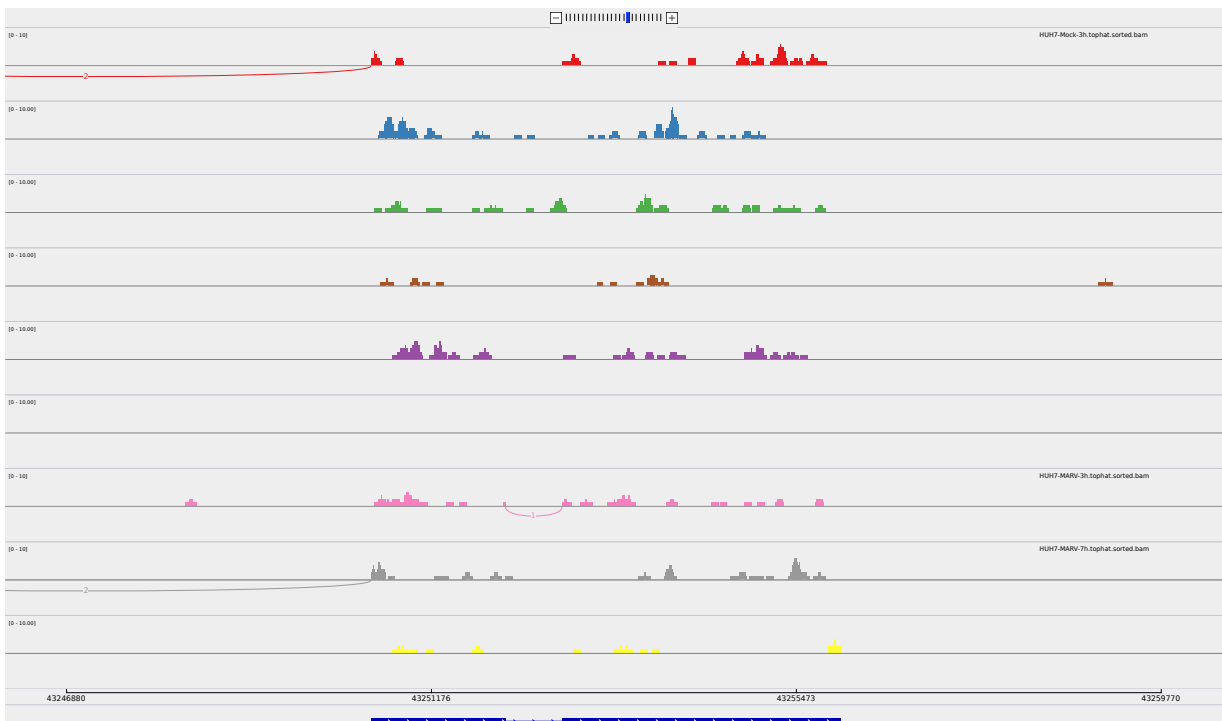


Figure 2: Sashimi plot of gene TTBK1.

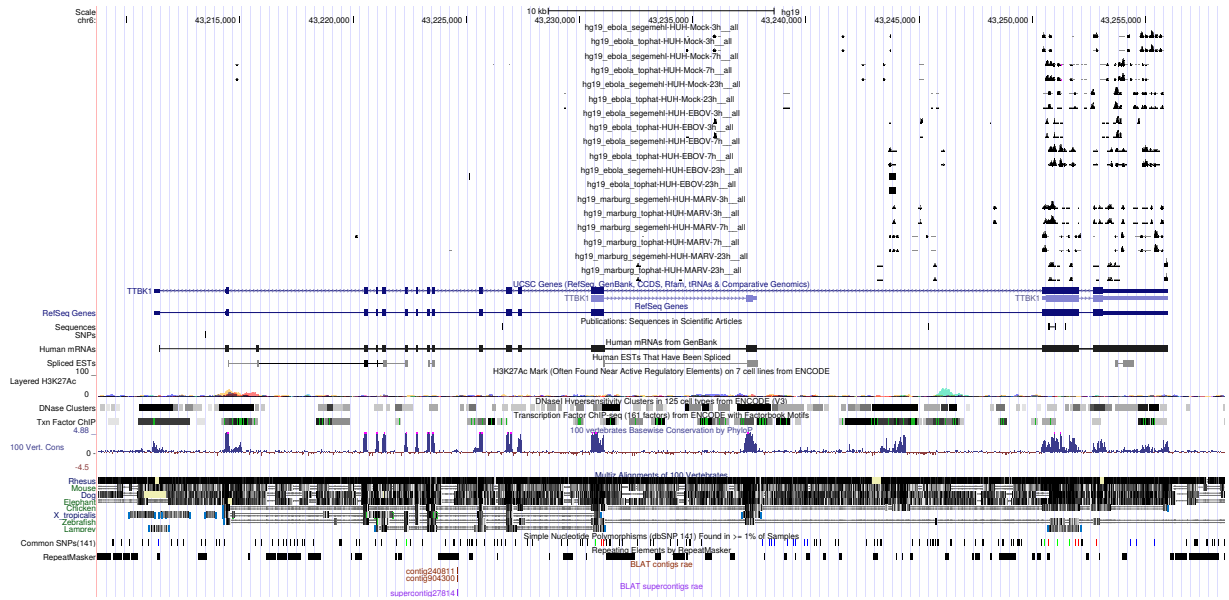


Figure 3: UCSC Genome Browser screenshot of gene TTBK1.