1 HSPA2

The gene HSPA2 is weakly expressed in human an bat datasets without significant changes in expression levels. HSPA2 (heat shock 70kDa protein 2) is a protein-coding gene. GO annotations related to this gene include unfolded protein binding and glycolipid binding. An important paralog of this gene is HSPA8.

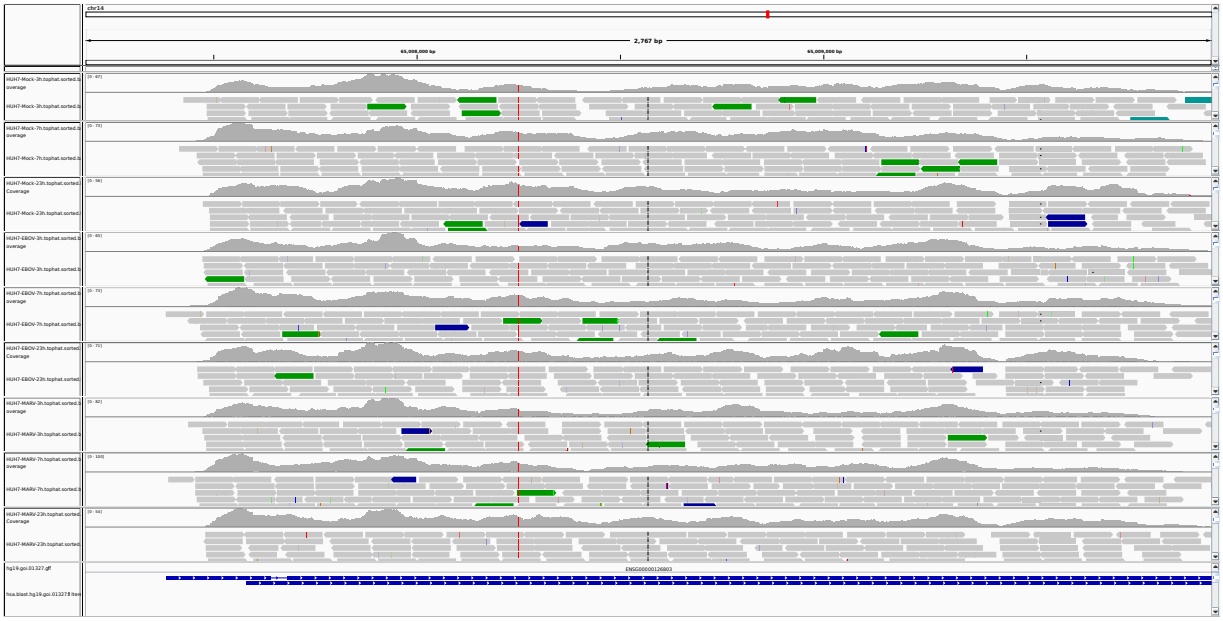

Figure 1: IGV Genome Browser screenshot of gene HSPA2.

Figure 2: Sashimi plot of gene HSPA2.

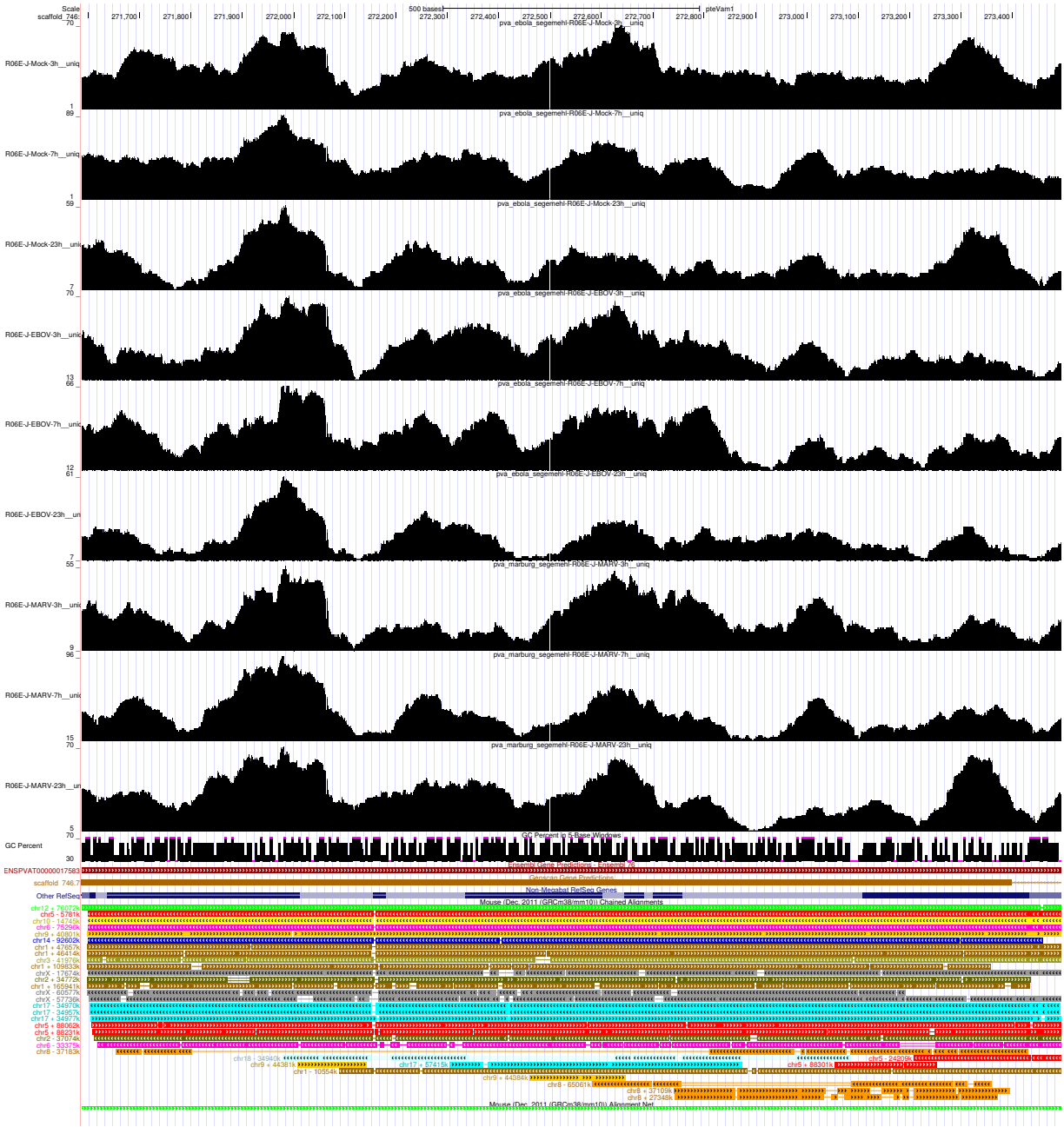

Figure 3: UCSC Genome Browser screenshot of gene HSPA2.