1 FERMT1

This gene encodes a member of the fermitin family, and contains a FERM domain and a pleckstrin homology domain. The encoded protein is involved in integrin signaling and linkage of the actin cytoskeleton to the extracellular matrix. Mutations in this gene have been linked to Kindler syndrome. Gene is very lowly but stably expressed in human. No homolog in bat was found.

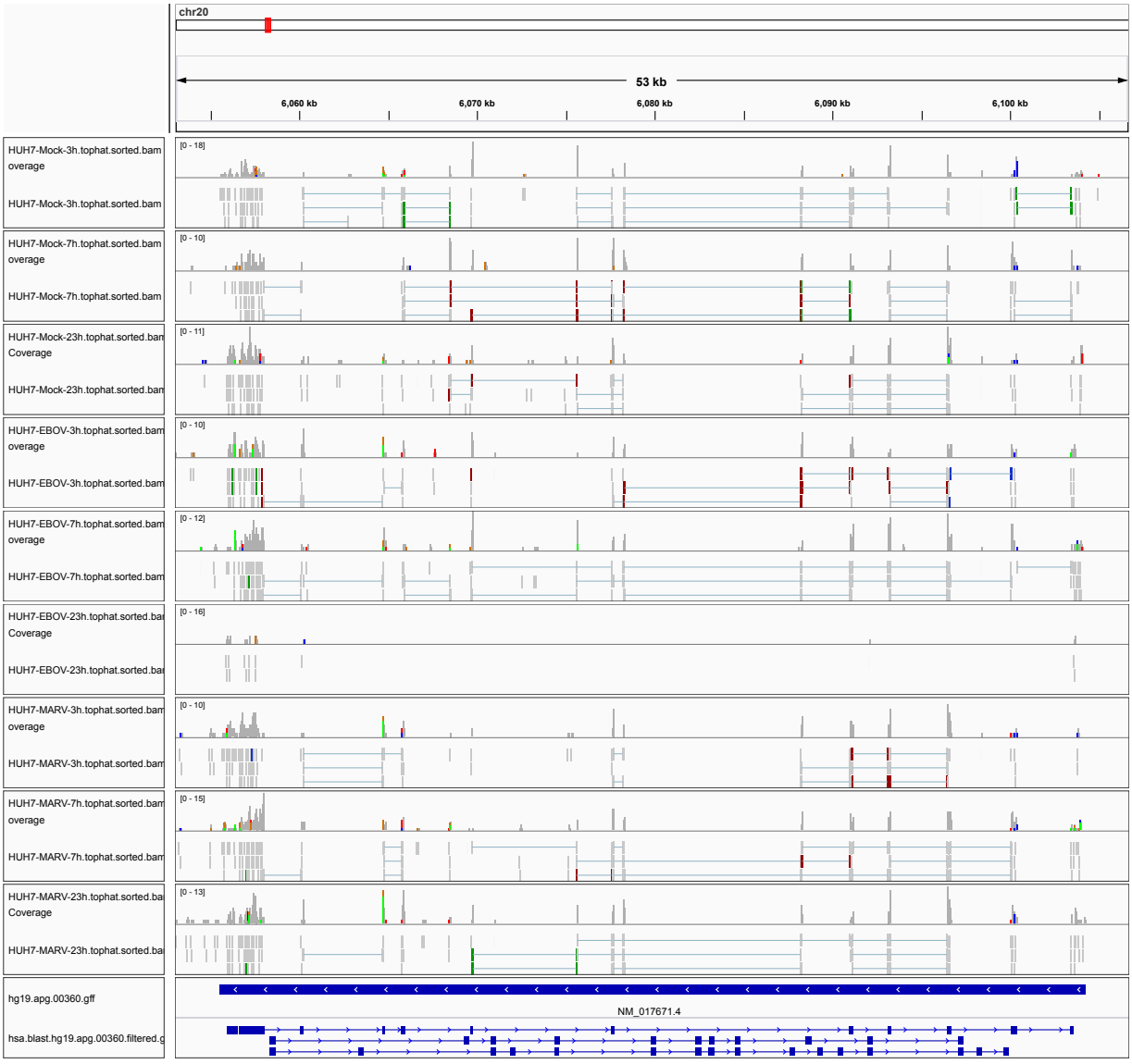

Figure 1: IGV Genome Browser screenshot of gene FERMT1.

Figure 2: Sashimi plot of gene FERMT1.

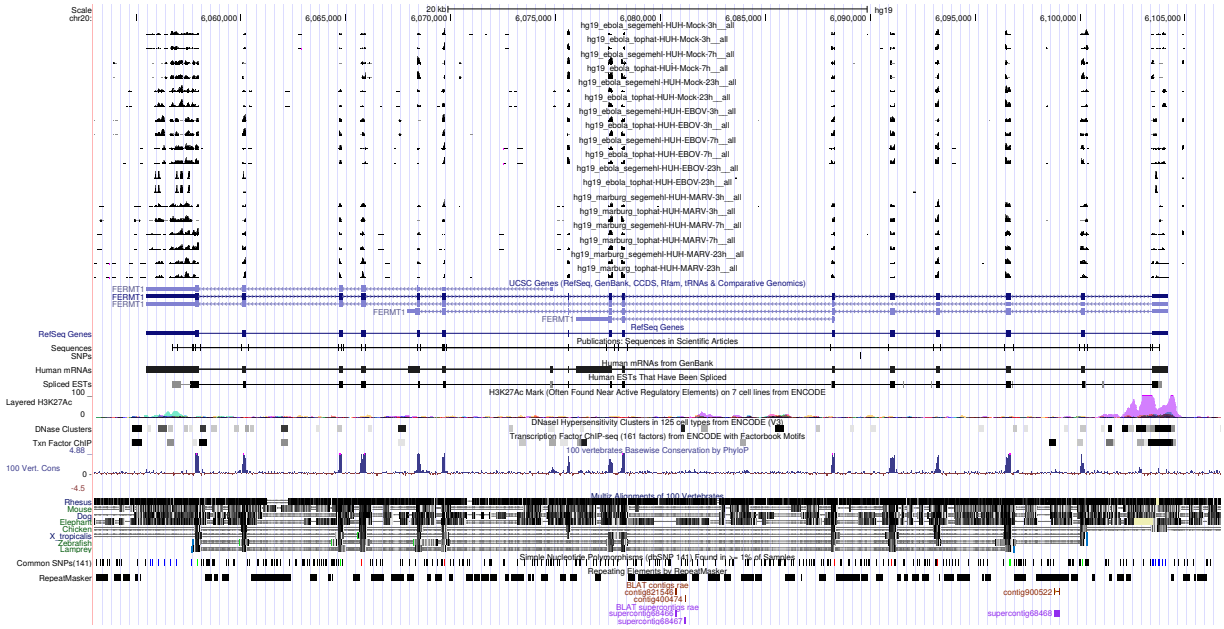

Figure 3: UCSC Genome Browser screenshot of gene FERMT1.