

# 1 FMNL1

Homo sapiens formin-like 1 (FMNL1), mRNA. his gene encodes a formin-related protein. Formin-related proteins have been implicated in morphogenesis, cytokinesis, and cell polarity. An alternative splice variant has been described but its full length sequence has not been determined.

Low expression in both human and bat. Homolog contig in bat is not complete. However, same pattern of upregulation observed for human and bat in Ebola and Marburg infected cells after 23 h.

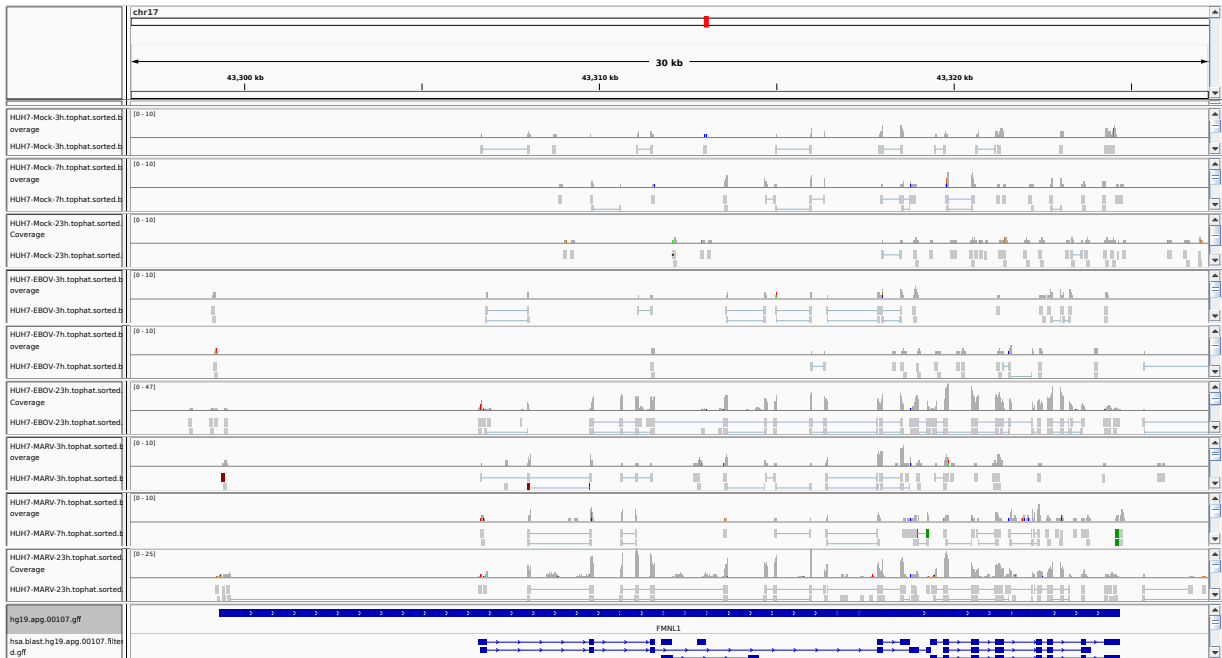


Figure 1: IGV Genome Browser screenshot of gene FMNL1.

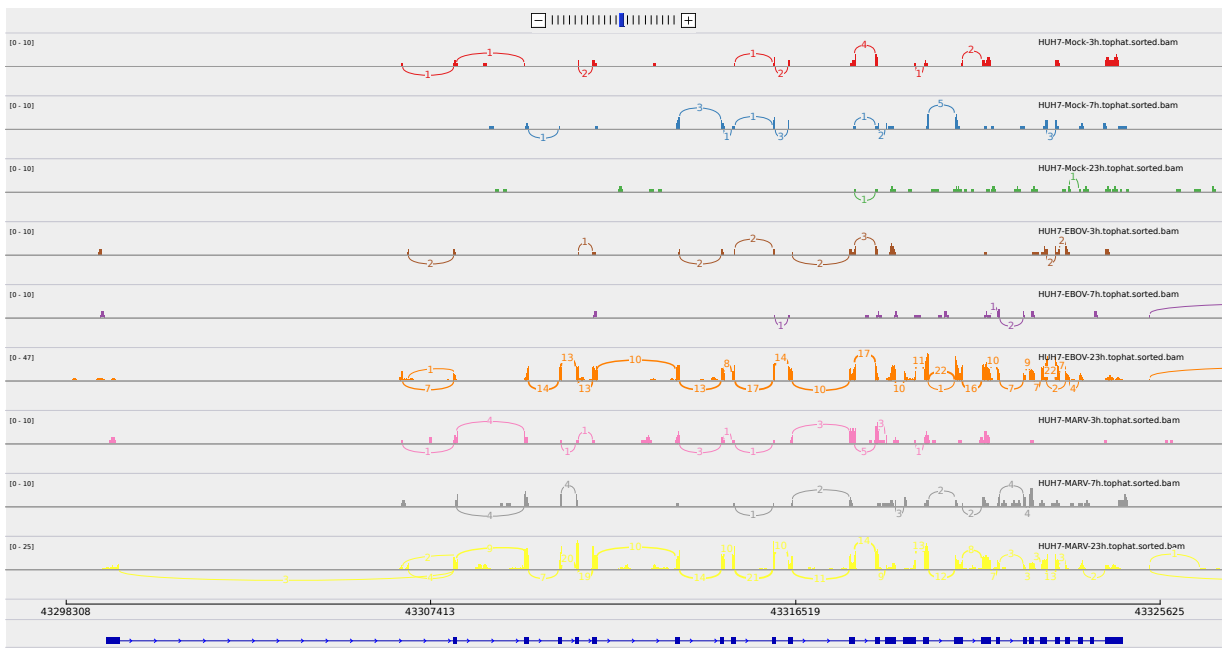


Figure 2: Sashimi plot of gene FMNL1.

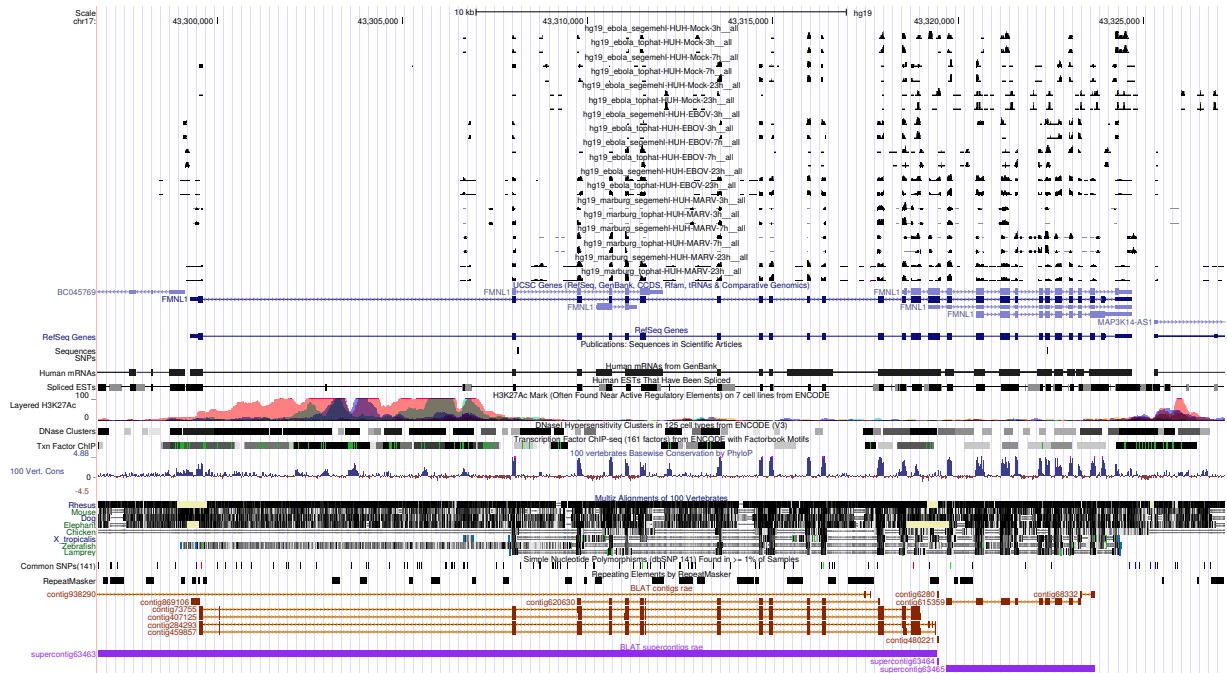


Figure 3: UCSC Genome Browser screenshot of gene FMNL1.