

1 FMNL2

This gene encodes a formin-related protein. Formin-related proteins have been implicated in morphogenesis, cytokinesis, and cell polarity. Alternatively spliced transcript variants encoding different isoforms have been described but their full-length nature has yet to be determined.

Its expression is modulated in late infection phase in human and bat cells due to Ebola (but not Marburg) infection.

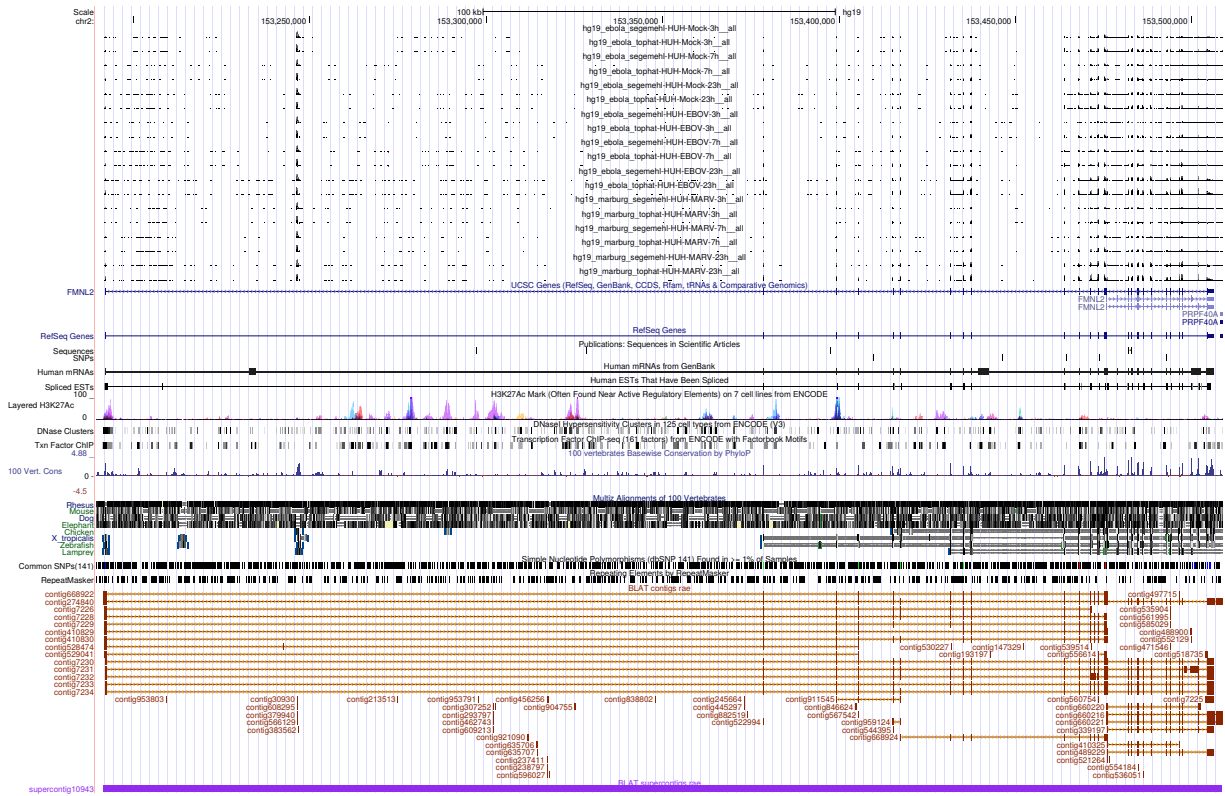


Figure 1: UCSC Genome Browser screenshot of gene FMNL2.

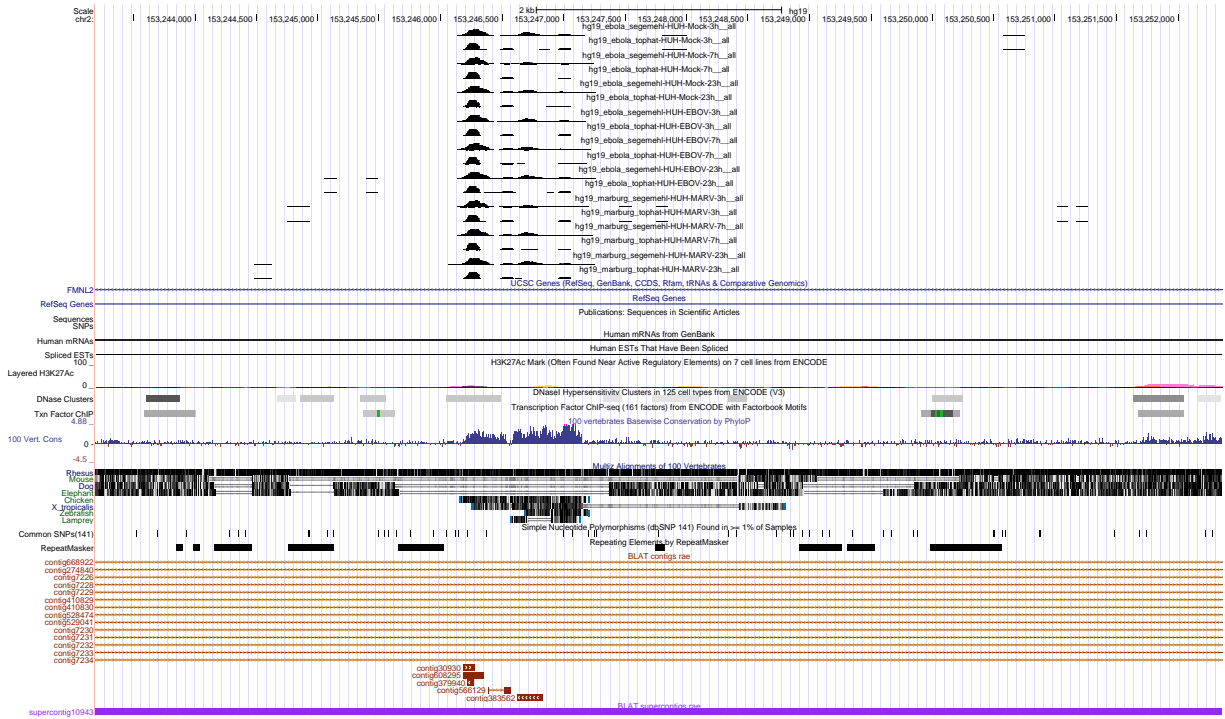


Figure 2: Newly discovered transcript within an intron of FMNL2. Not connected to the remaining exons by split reads. Seems to be self-contained transcript.