

1 MYO3B

This gene encodes one of the class III myosins. Myosins are ATPases, activated by actin, that move along actin filaments in the cell. This class of myosins are characterized by an amino-terminal kinase domain and shown to be present in photoreceptors.

Expression levels are not available in human.

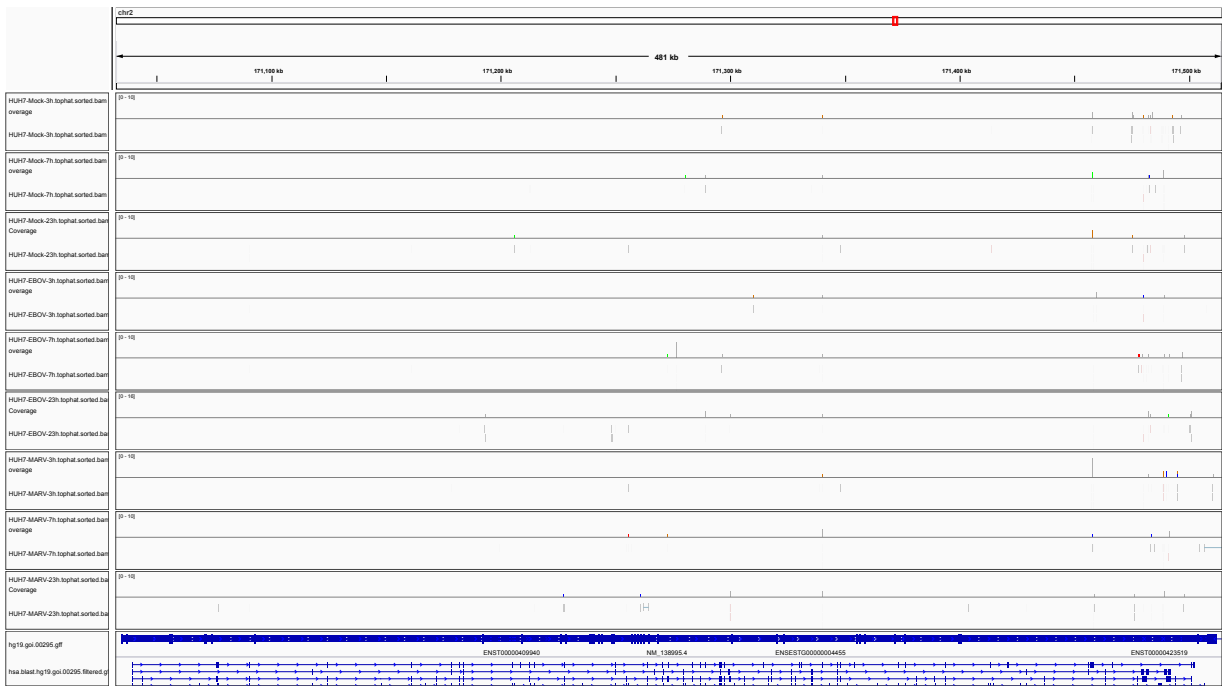


Figure 1: IGV Genome Browser screenshot of gene MYO3B.



Figure 2: UCSC Genome Browser screenshot of gene MYO3B.