

1 AGAP2

The gene AGAP2 is weakly expressed in bat without significant changes in expression profile.

The protein encoded by this gene belongs to the centaurin gamma-like family. It mediates anti-apoptotic effects of nerve growth factor by activating nuclear phosphoinositide 3-kinase. It is overexpressed in cancer cells, and promotes cancer cell invasion. Alternatively spliced transcript variants encoding different isoforms have been described for this gene. (provided by RefSeq, Aug 2011)

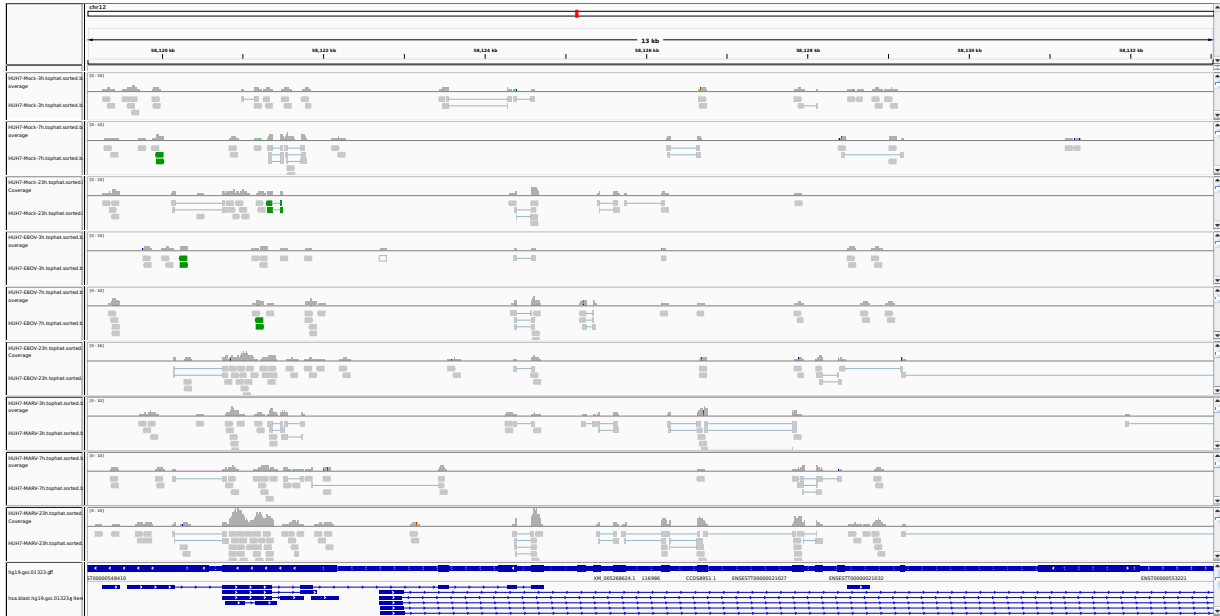


Figure 1: IGV Genome Browser screenshot of gene AGAP2.

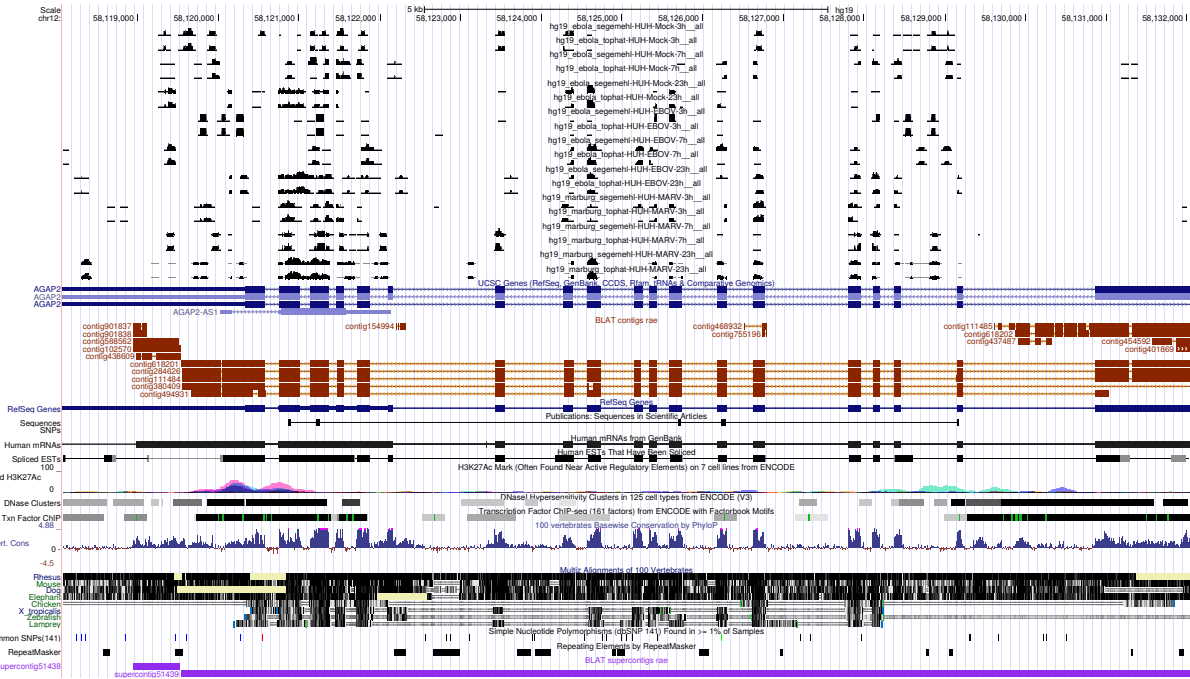


Figure 2: UCSC Genome Browser screenshot of gene AGAP2.