

1 ARPC5

The gene ARPC5 is expressed throughout all human and bat datasets. However while expression levels go down in human, they stay stable in bat. This gene encodes one of seven subunits of the human Arp2/3 protein complex. The Arp2/3 protein complex has been implicated in the control of actin polymerization in cells and has been conserved through evolution. The exact role of the protein encoded by this gene, the p16 subunit, has yet to be determined. Alternatively spliced transcript variants encoding different isoforms have been observed for this gene. (provided by RefSeq, Jul 2012)



Figure 1: IGV Genome Browser screenshot of gene ARPC5.

Figure 2: Sashimi plot of gene ARPC5.

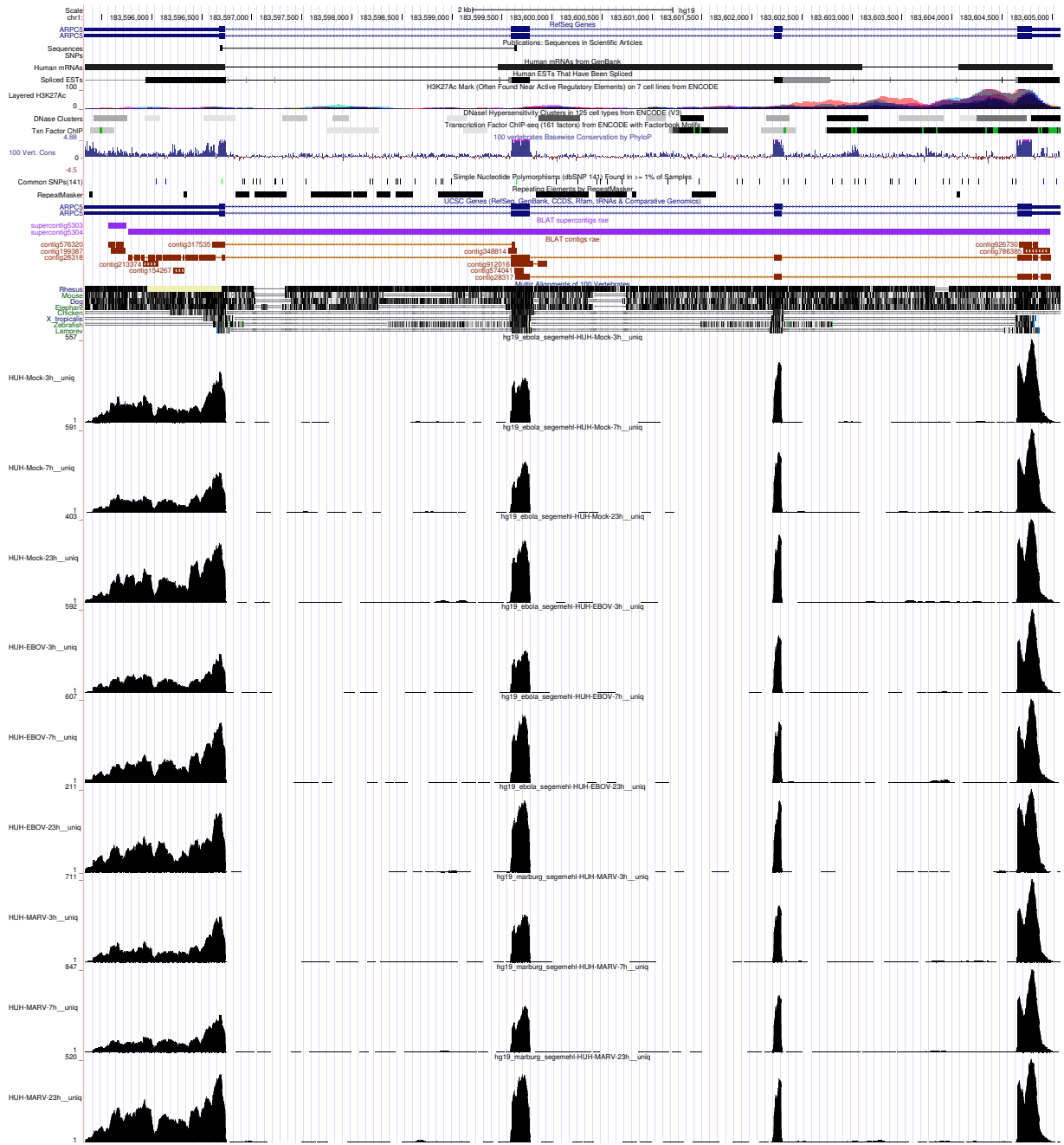


Figure 3: UCSC Genome Browser screenshot of gene ARPC5.