

1 SMAP1

The protein encoded by this gene is similar to the mouse stromal membrane-associated protein-1. This similarity suggests that this human gene product is also a type II membrane glycoprotein involved in the erythropoietic stimulatory activity of stromal cells. Alternate splicing results in multiple transcript variants encoding different isoforms.

The gene SMAP1 is moderately expressed in human and bat datasets without significant changes in expression profiles.

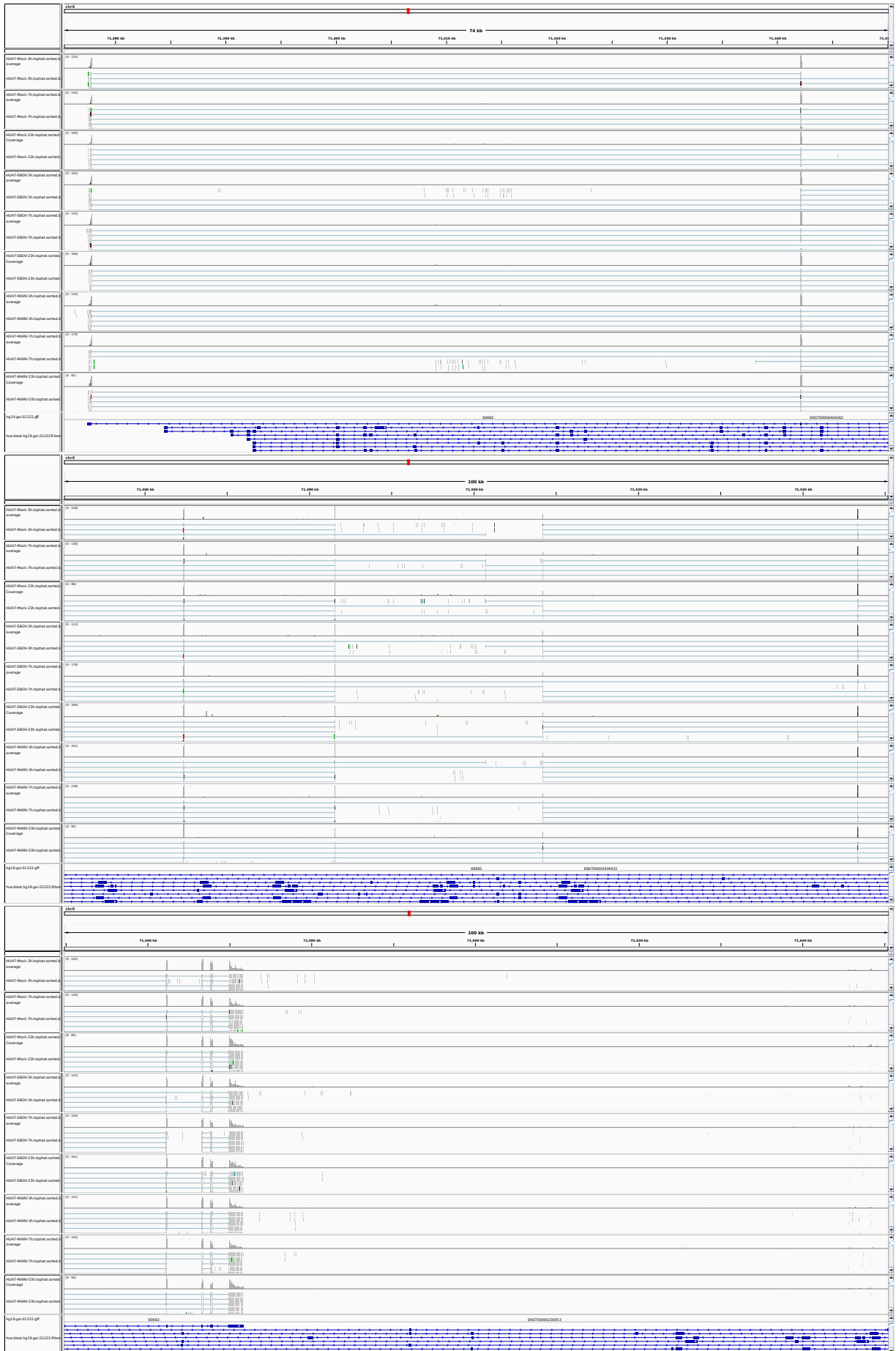


Figure 1: IGV Genome Browser screenshot of gene SMAP1.

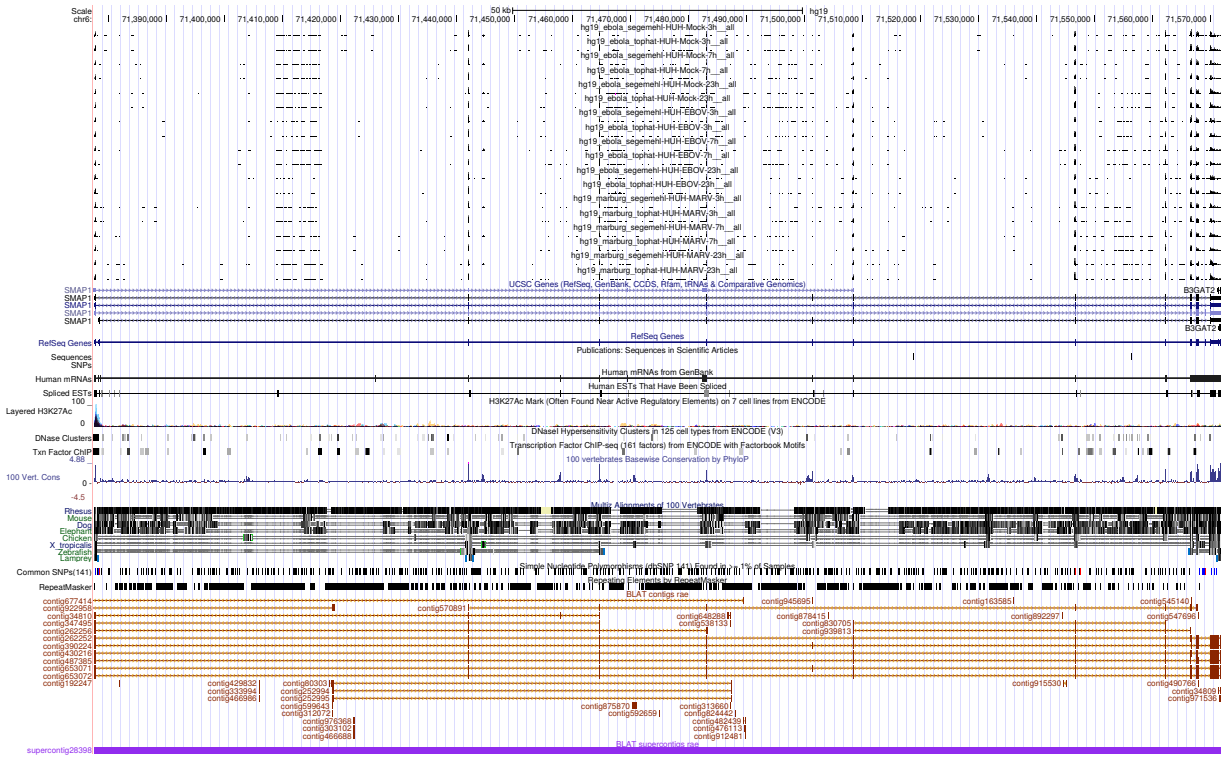


Figure 2: UCSC Genome Browser screenshot of gene SMAP1.