1 EPN1

The protein encoded by this gene binds clathrin and is involved in the endocytosis of clathrin-coated vesicles. Three transcript variants encoding different isoforms have been found for this gene.

The gene is moderately equally expressed in all human samples as well as in the bat homolog.

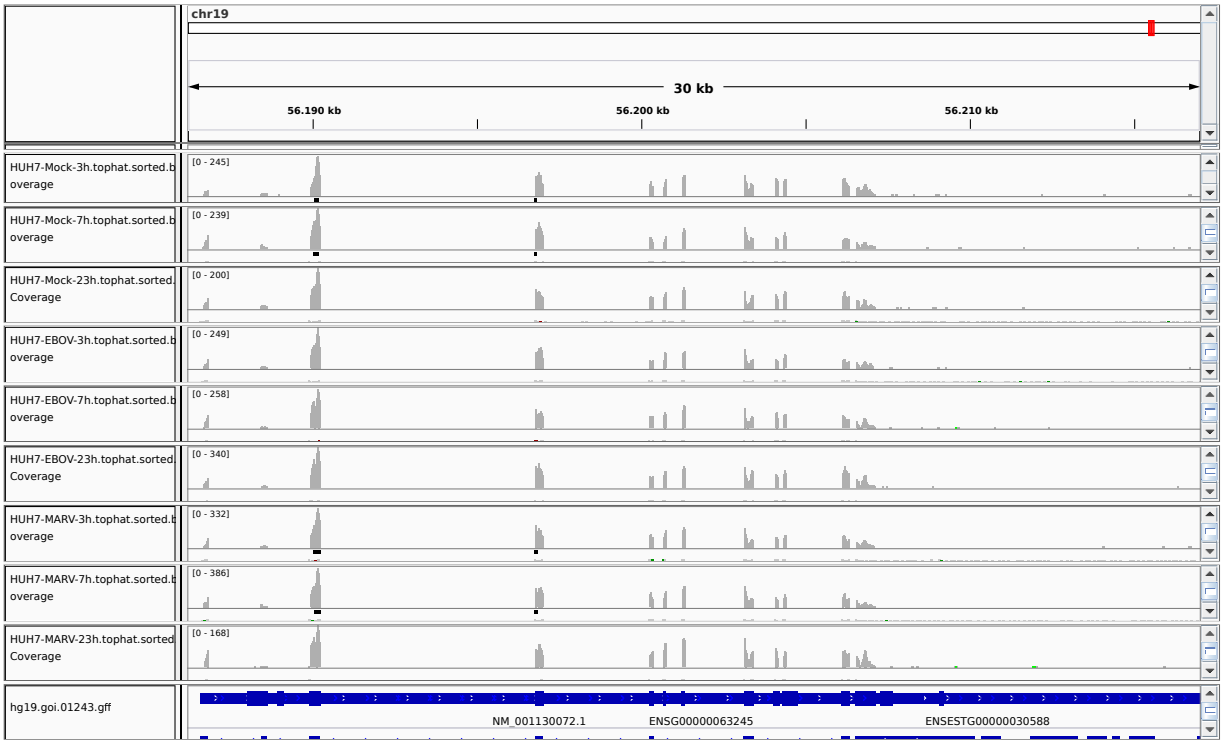

Figure 1: IGV Genome Browser screenshot of gene EPN1.

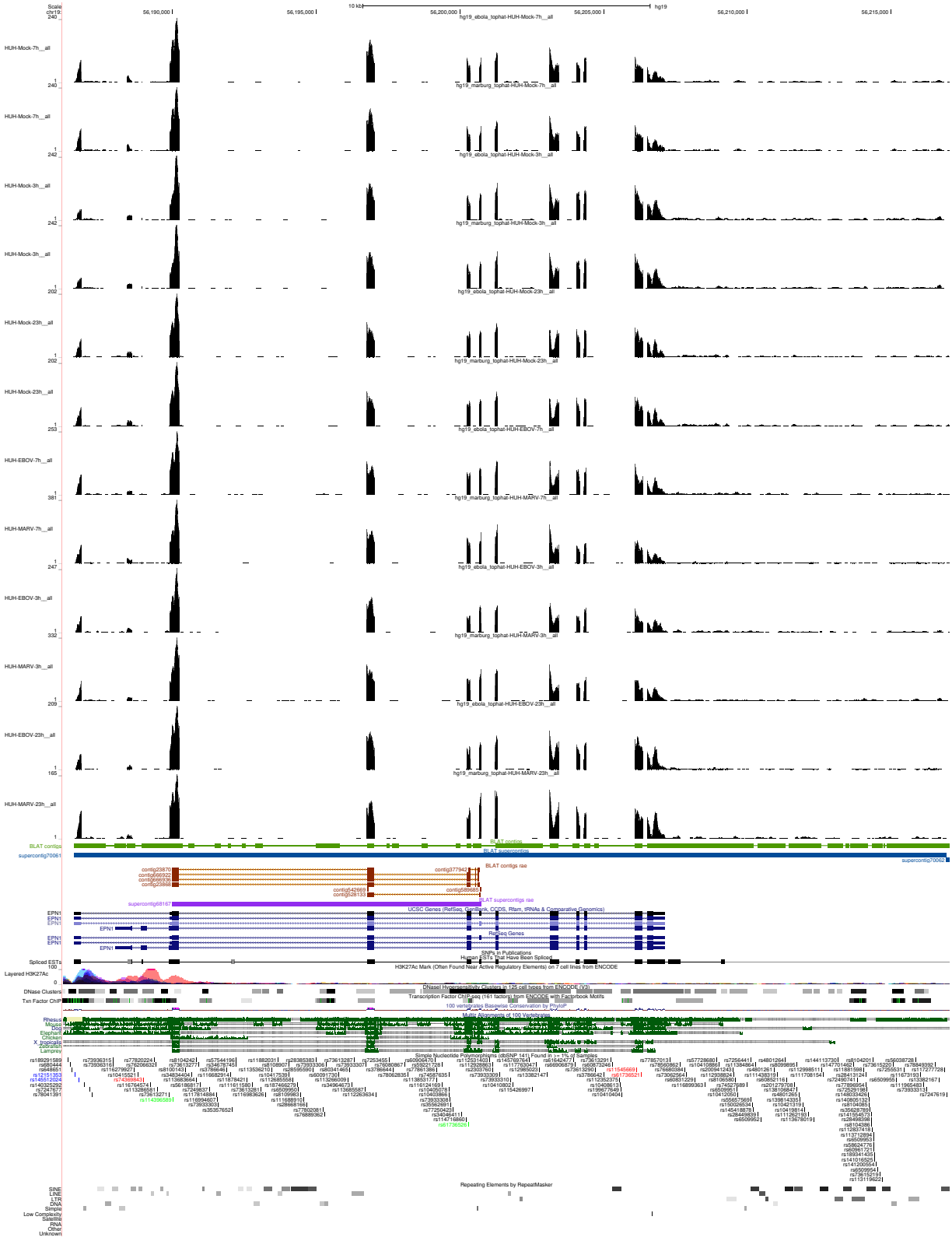

Figure 2: UCSC Genome Browser screenshot of gene EPN1.