

# 1 VPS33A

Vesicle mediated protein sorting plays an important role in segregation of intracellular molecules into distinct organelles. Genetic studies in yeast have identified more than 40 vacuolar protein sorting (VPS) genes involved in vesicle transport to vacuoles. This gene is a member of the Sec-1 domain family, and it encodes a protein similar to the yeast class C Vps33 protein.

\*The expression levels of control group differ from the values of Ebola group in human.\*

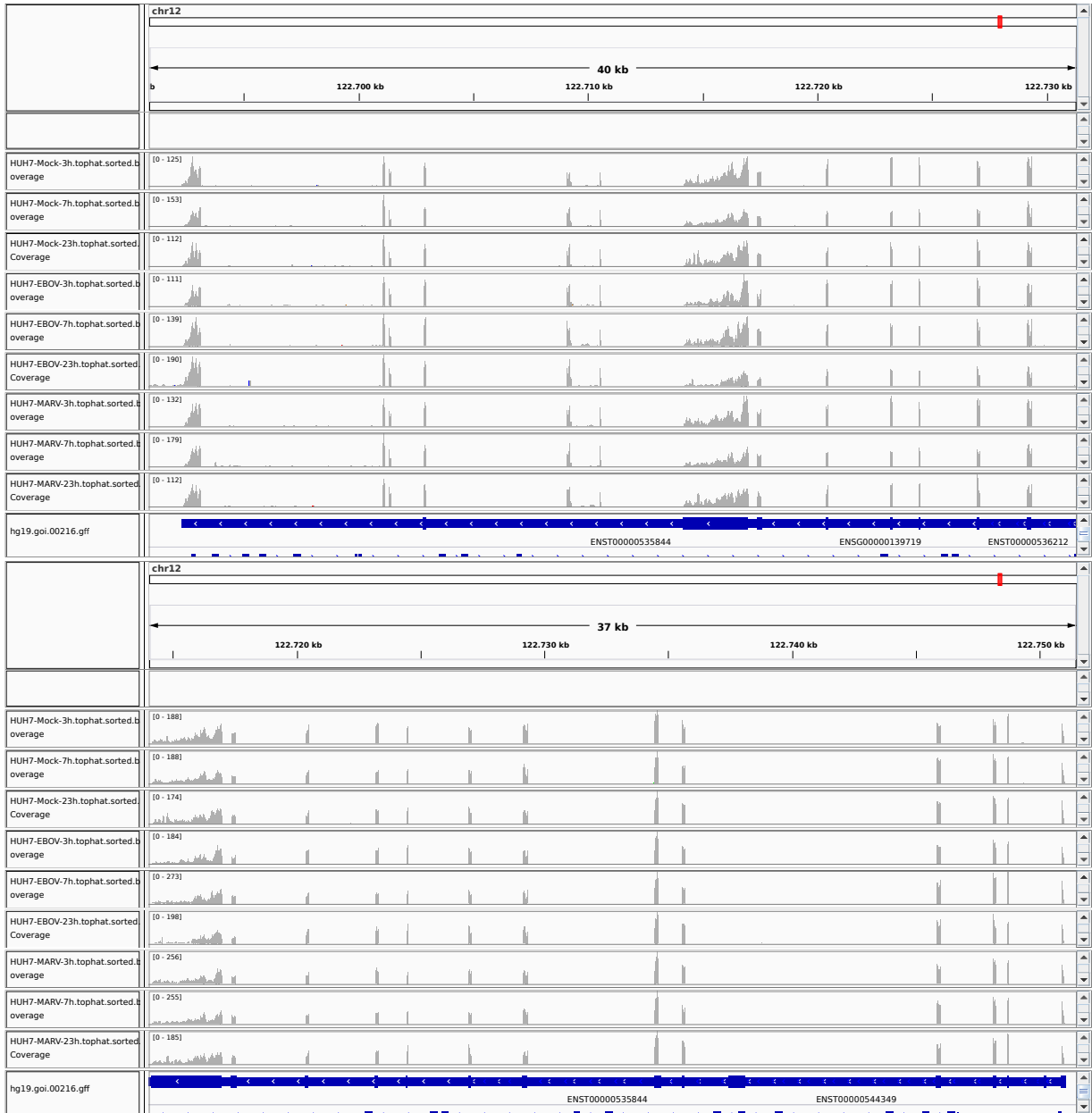


Figure 1: IGV Genome Browser screenshot of gene VPS33A.

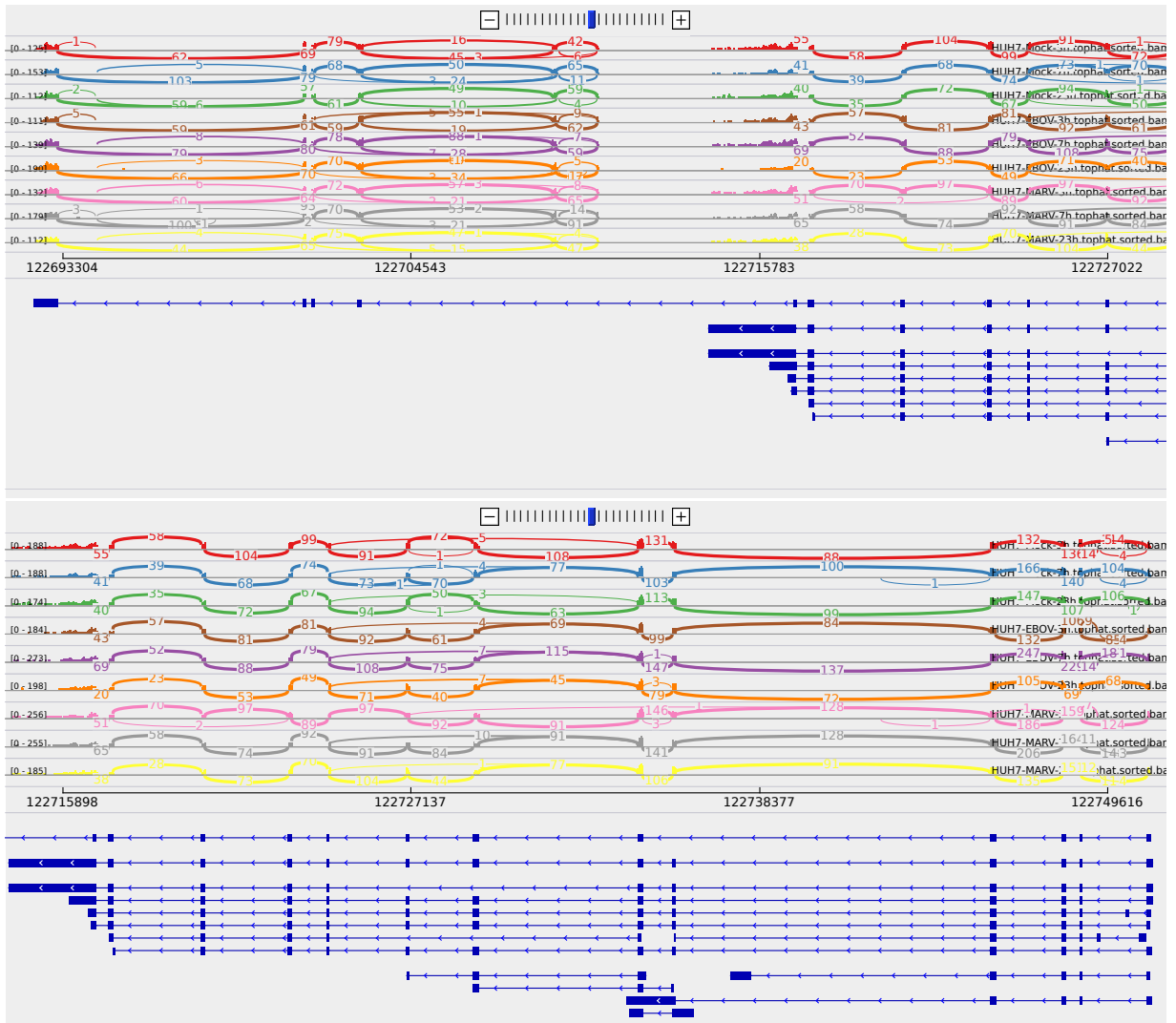


Figure 2: Sashimi plot of gene VPS33A.

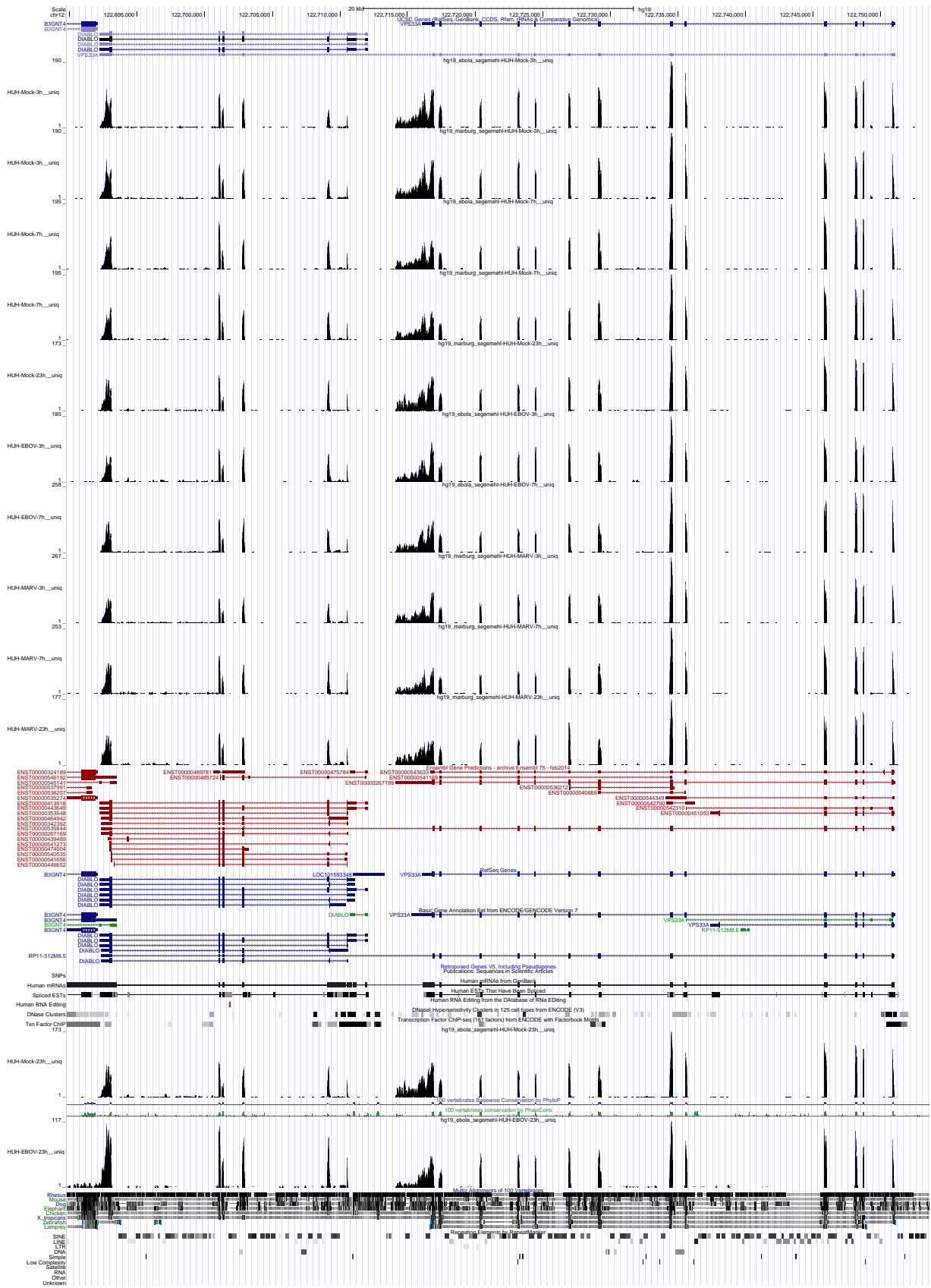


Figure 3: UCSC Genome Browser screenshot of gene VPS33A.