

1 SELE

Cell-surface glycoprotein having a role in immunoadhesion. Mediates in the adhesion of blood neutrophils in cytokine-activated endothelium through interaction with PSGL1/SELPLG. May have a role in capillary morphogenesis.

SELE shows no remarkable adaptation to or due to an Ebola or Marburg virus infection.

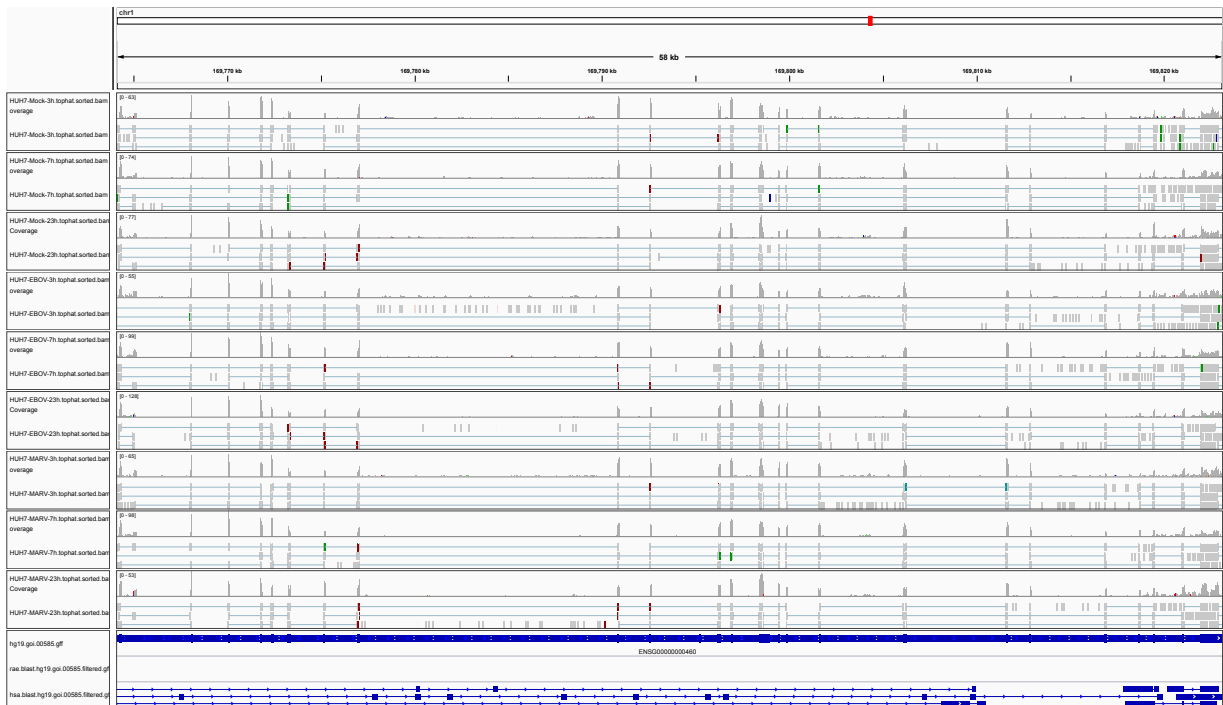


Figure 1: IGV Genome Browser screenshot of gene SELE.

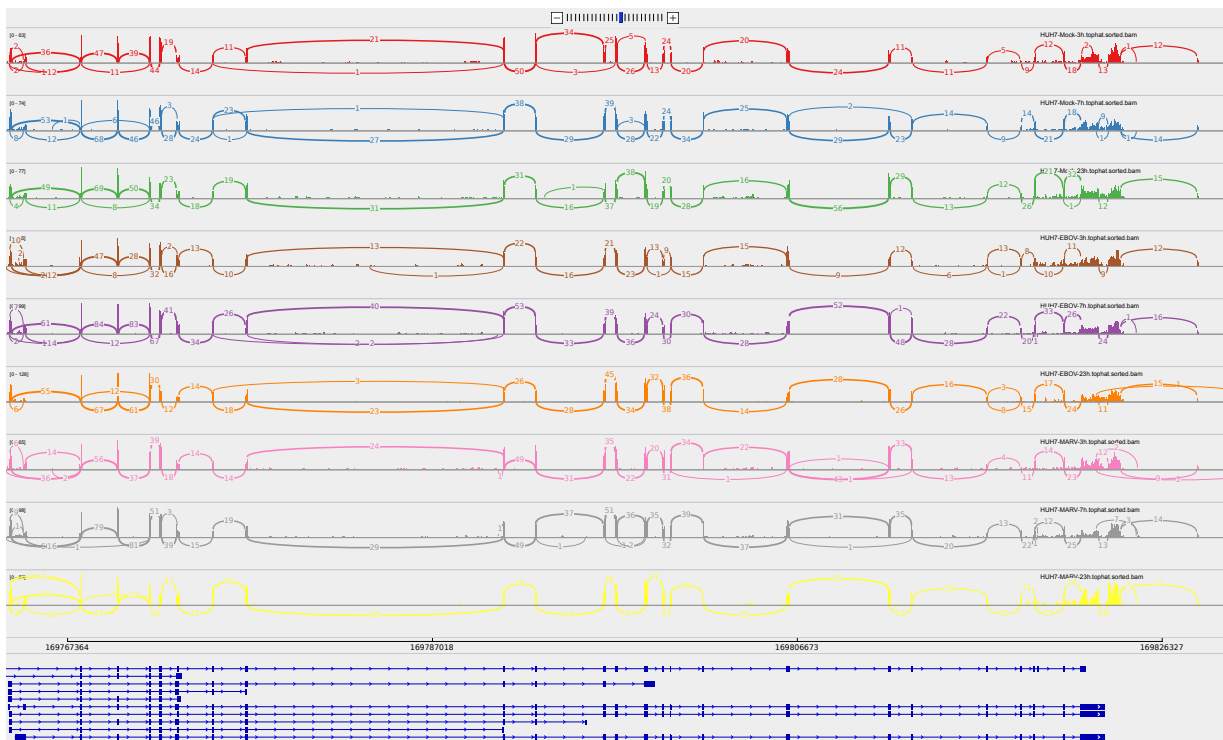


Figure 2: Sashimi plot of gene SELE.

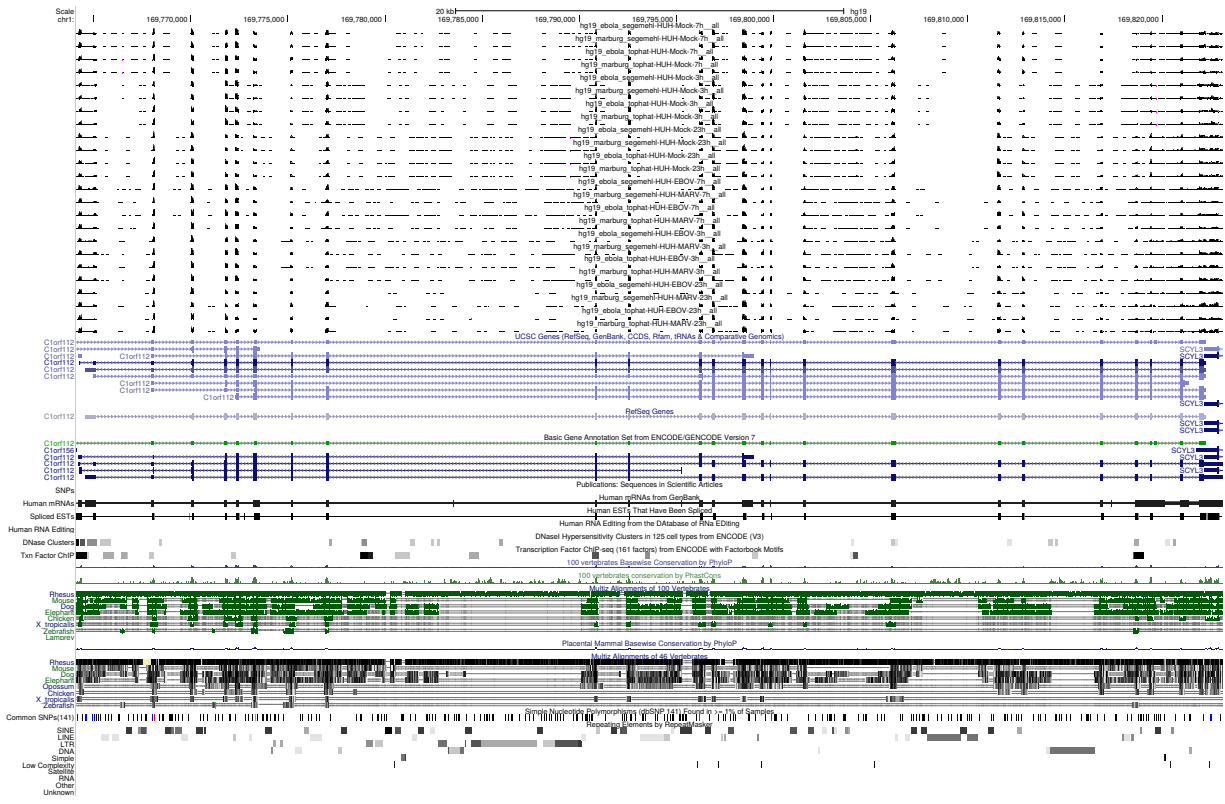


Figure 3: UCSC Genome Browser screenshot of gene SELE.