

# 1 SEL1L3

\*The sel-1 suppressor of lin-12-like 3 (SEL1L3) gene is equally expressed in human within the wildtype, whereas for the infected samples differential expression was observed. Within the Ebola cells the expression first increased twice (7 h) and then decreased again (3x, 23 h). For the Marburg infected cells a slight upregulation was observed.\*

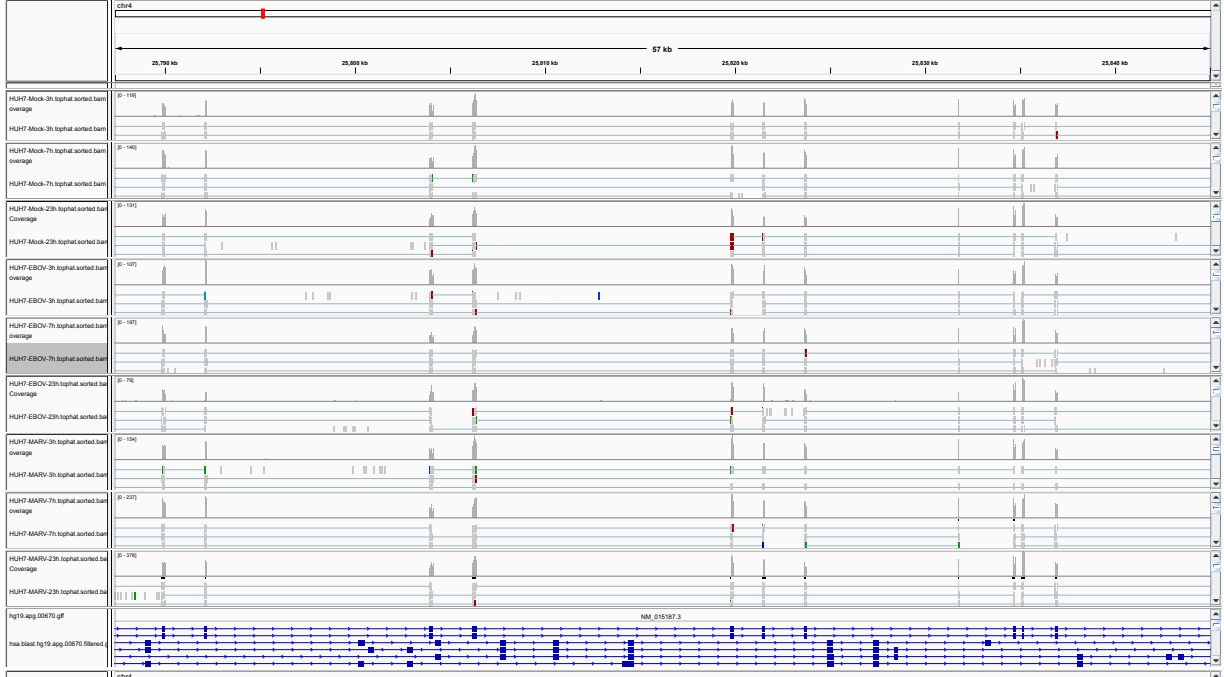




Figure 2: Sashimi plot of gene SEL1L3.

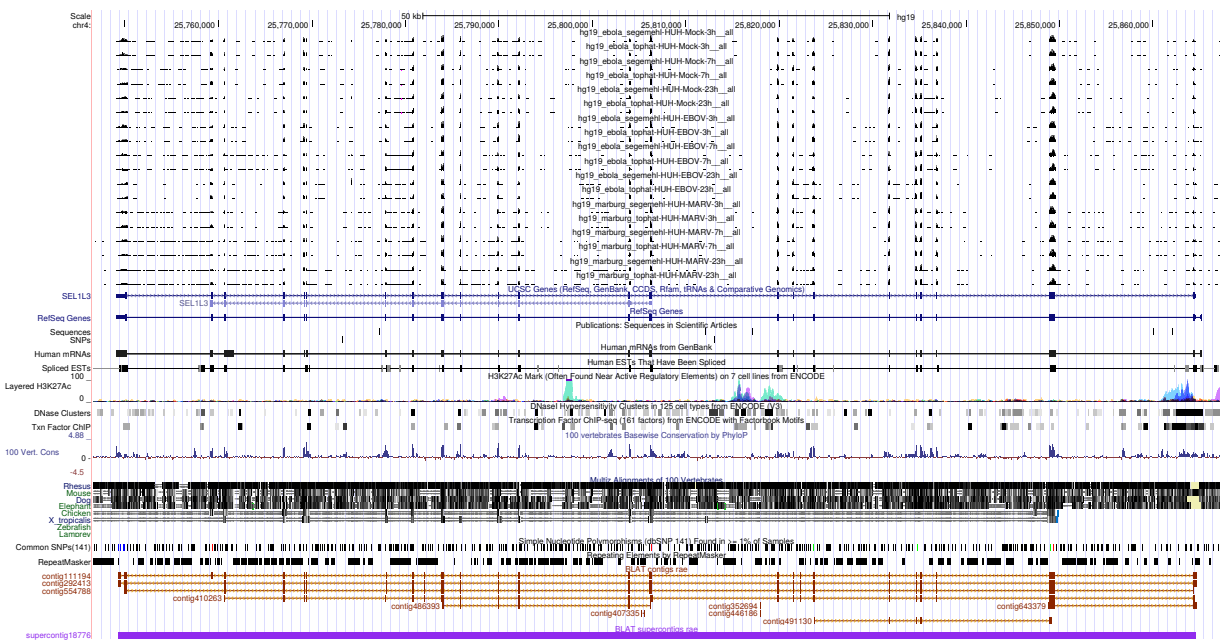


Figure 3: UCSC Genome Browser screenshot of gene SEL1L3.