

1 PLSCR1

Homo sapiens phospholipid scramblase 1 (PLSCR1), mRNA. May mediate accelerated ATP-independent bidirectional transbilayer migration of phospholipids upon binding calcium ions that results in a loss of phospholipid asymmetry in the plasma membrane. May play a central role in the initiation of fibrin clot formation, in the activation of mast cells and in the recognition of apoptotic and injured cells by the reticuloendothelial system.

No differential expression in human, no expression in bat.

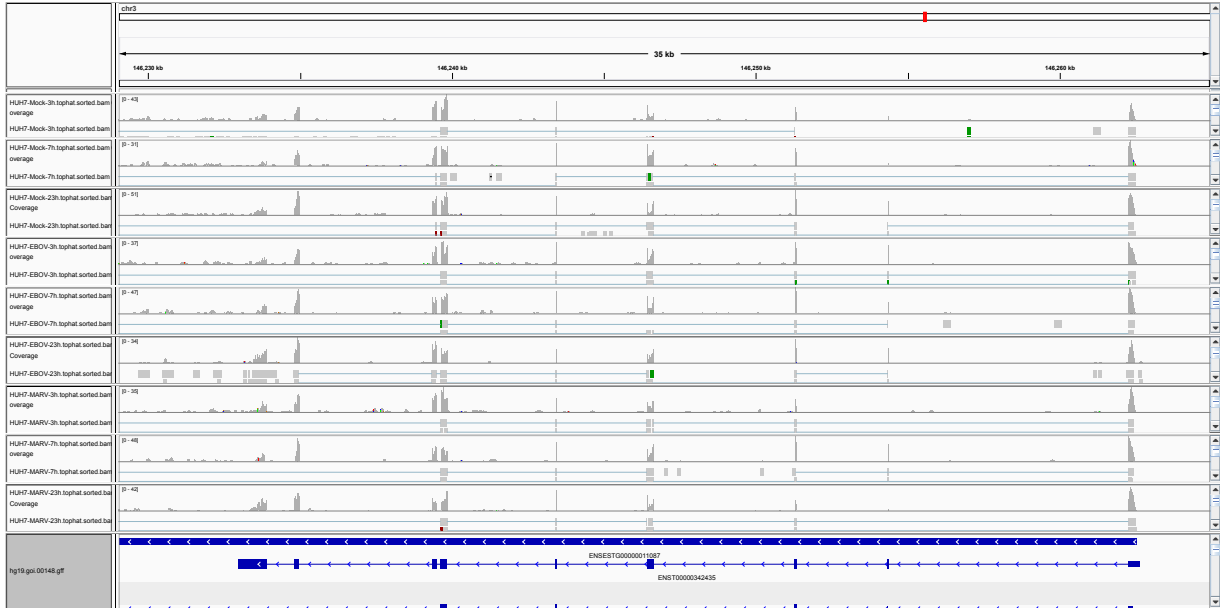


Figure 1: IGV Genome Browser screenshot of gene PLSCR1.

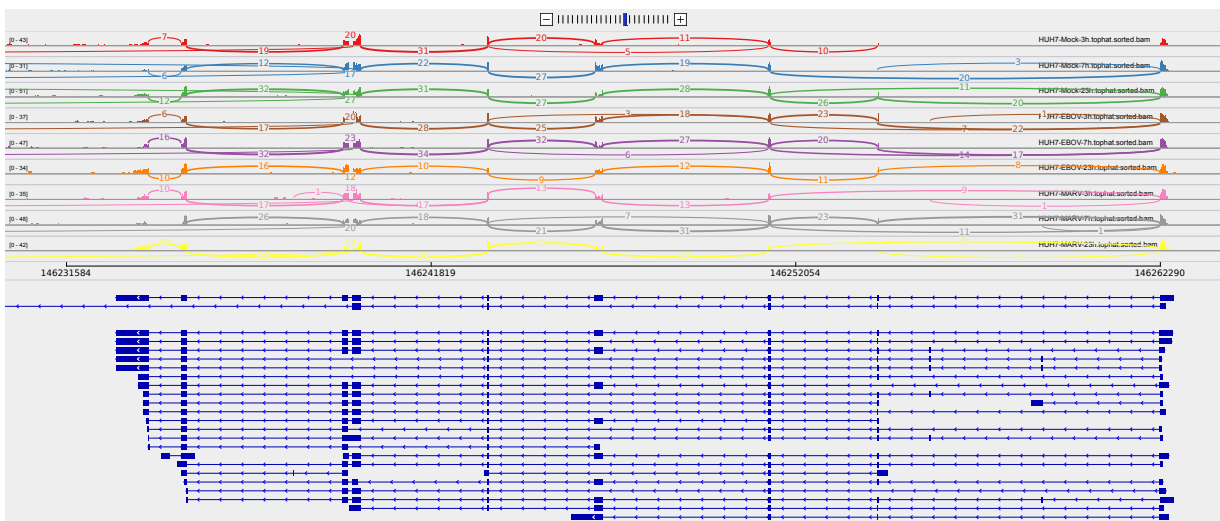


Figure 2: Sashimi plot of gene PLSCR1.

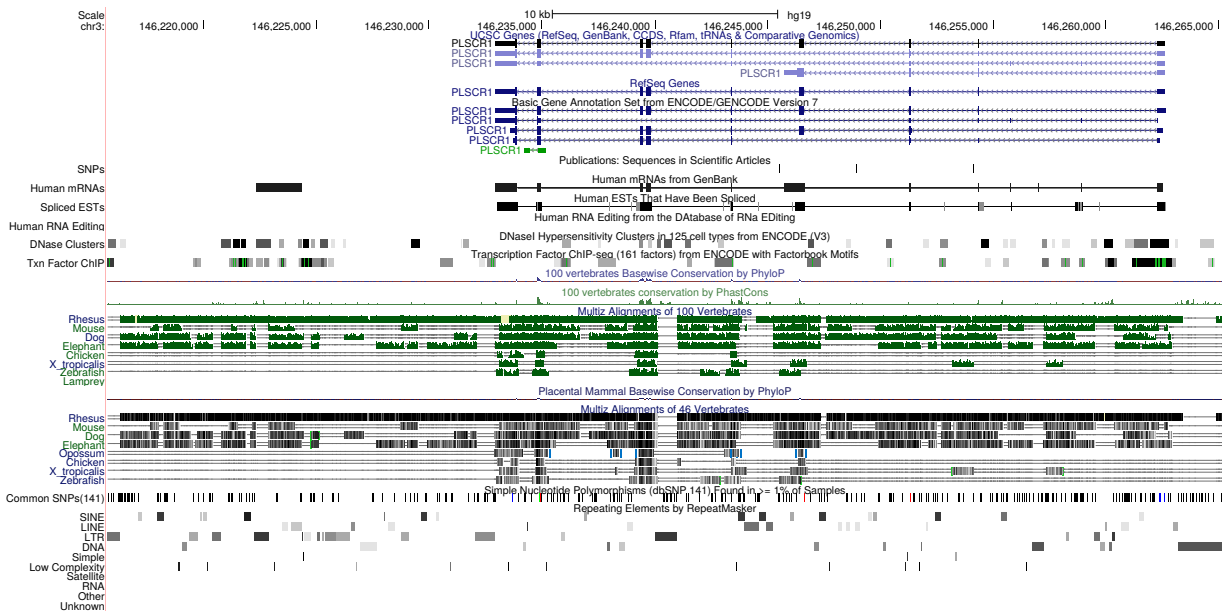


Figure 3: UCSC Genome Browser screenshot of gene PLSCR1.