

# 1 FGA

The protein encoded by this gene is the alpha component of fibrinogen, which is cleaved by thrombin to form fibrin which is the most abundant component of blood clots. Also, acts as a cofactor in platelet aggregation. Very low expression in bats, and highly express in humans. In both viral treatments in humans the expression of this genes decreases at least 3 folds.



Figure 1: IGV Genome Browser screenshot of gene FGA.

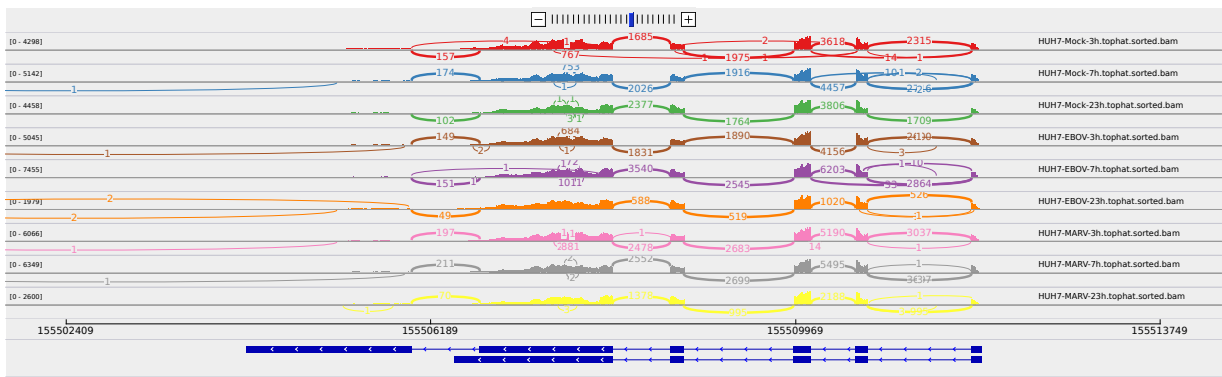


Figure 2: Sashimi plot of gene FGA.

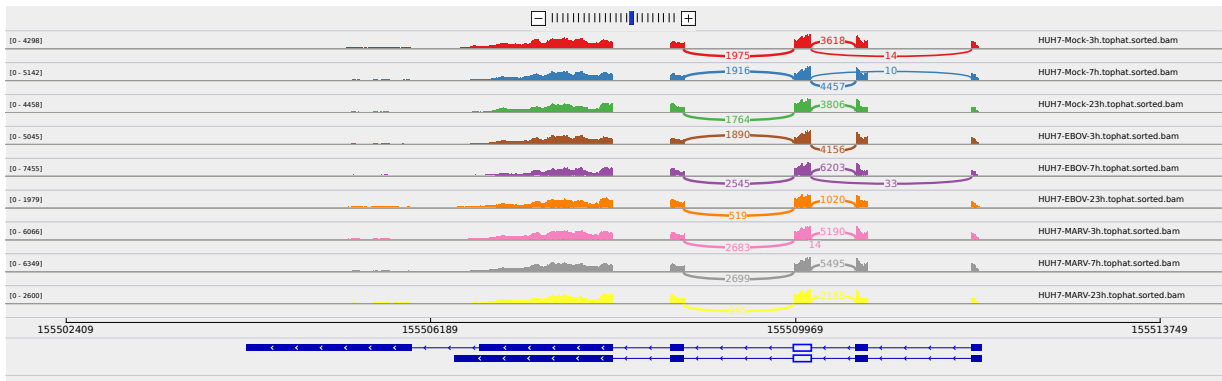


Figure 3: Sashimi plot of gene FGA.

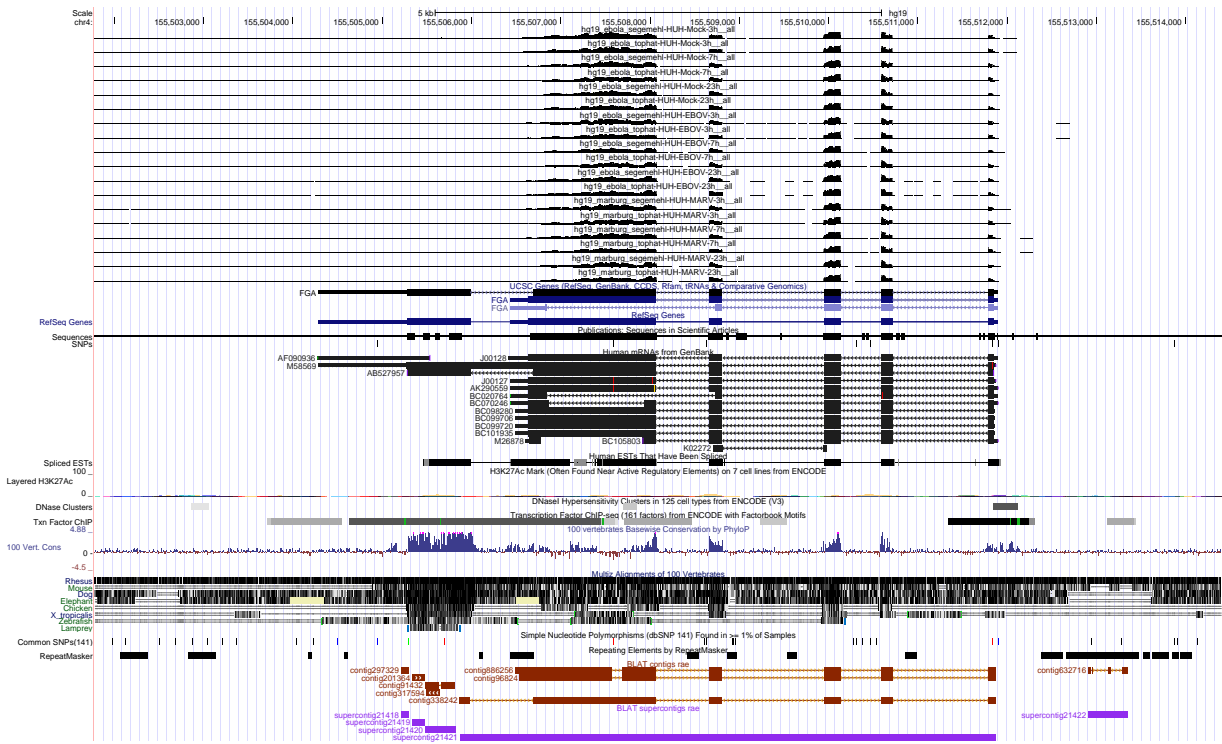


Figure 4: UCSC Genome Browser screenshot of gene FGA.