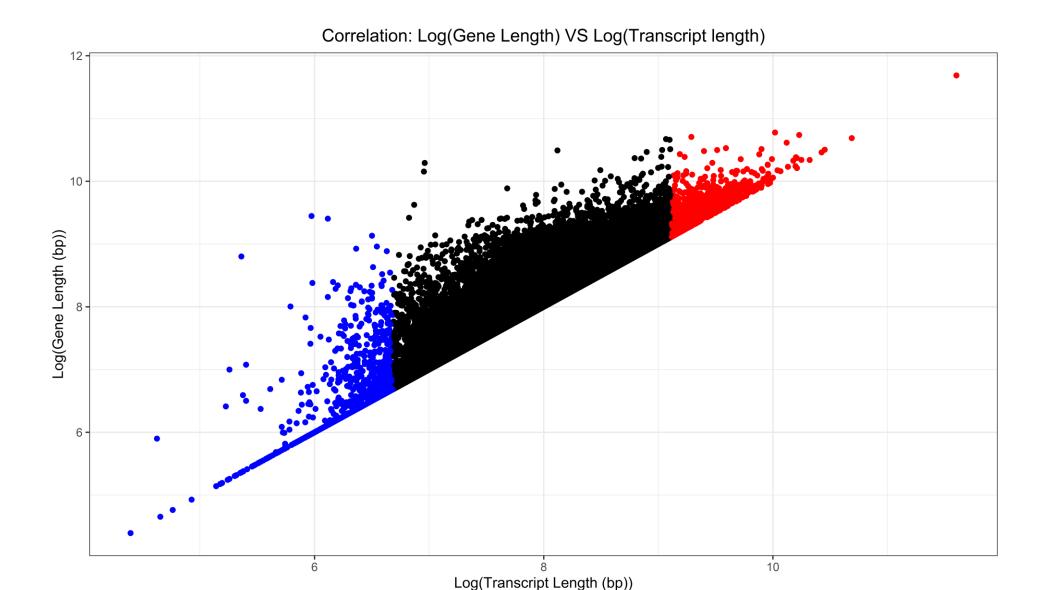


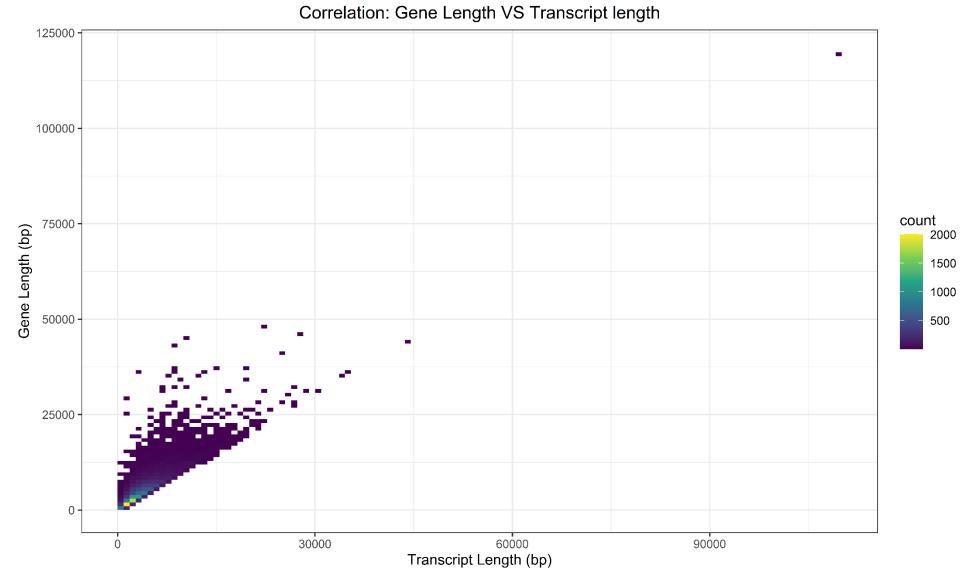
Supplementary Figure 1A.

Correlation between Gene Length and Transcript Length from the longest transcript in a gene. Blue indicates the top 5% smallest transcripts. Red indicates the top 5% longest transcripts. Gene Length and Transcript Length was obtained using biomart.



Supplementary Figure 1B.

Correlation between the log transformed Gene Length and the log transformed Transcript Length from the longest transcript in a gene. Blue indicates the top 5% smallest transcripts. Red indicates the top 5% longest transcripts. Gene Length and Transcript Length was obtained using biomart.



Supplementary Figure 1C.

2D density plot of the correlation between Gene Length and Transcript Length from the longest transcript in a gene. Gene Length and Transcript Length was obtained using biomart.