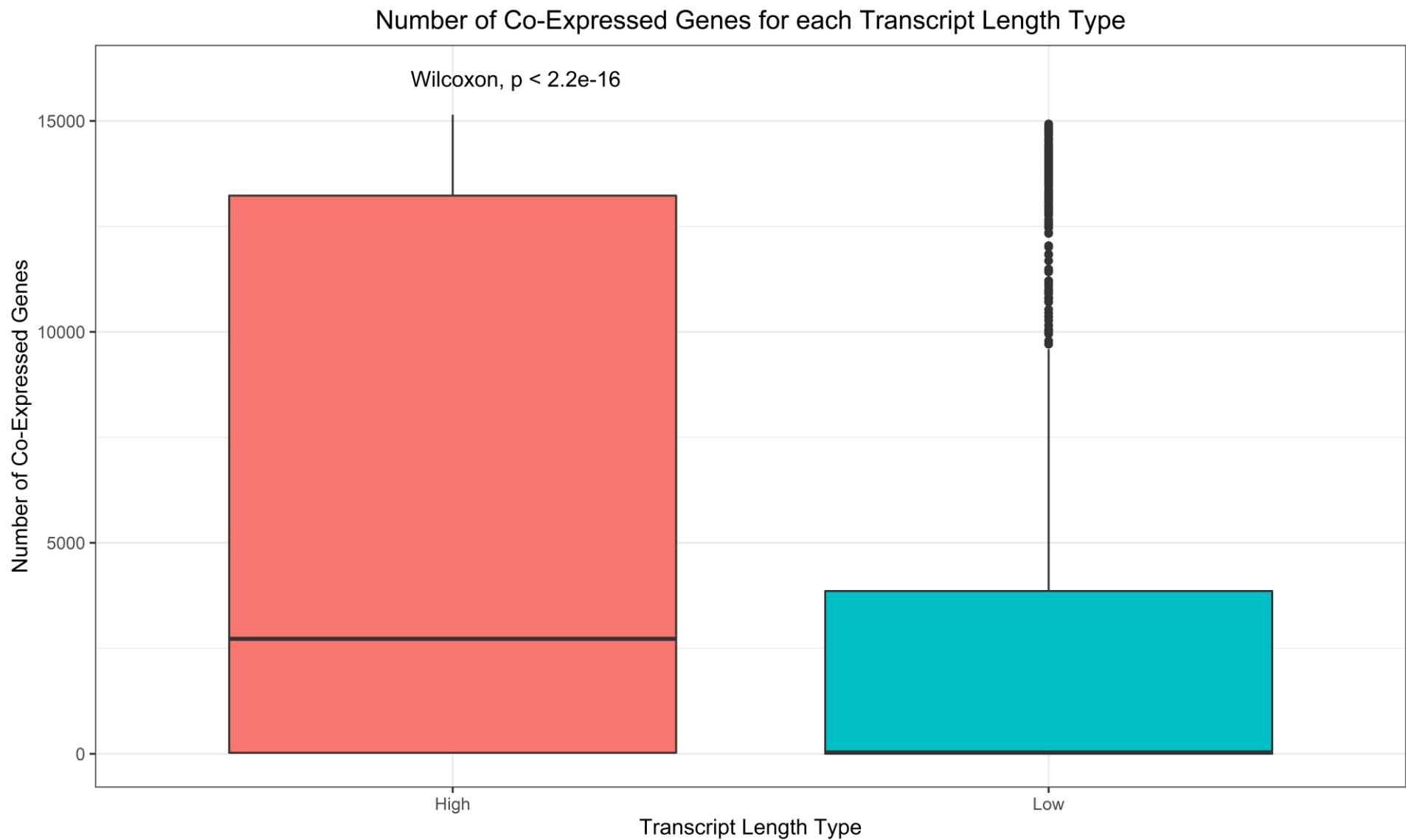


Supplementary Figure 9A.

Correlation between the number of co-expressed genes and Transcript Length (bp) (Kendall test, $\tau = 0.10$, $p\text{-value} < 2.20\text{E-}16$). Number of co-expressed genes was obtained from GeneFriends and Transcript Length was obtained from biomart.



Supplementary Figure 9B.

Distribution of the number of co-expressed genes for long (High) genes and small (Low) genes. Number of co-expressed genes was obtained from GeneFriends and Transcript Length was obtained from biomart.



Supplementary Figure 9C.

Distribution of transcript length from our dataset for the top hundred highest/lowest co-expressed genes in GeneFriends. Median co-expression correlation values were calculated using GeneFriends and Transcript Length was obtained from biomed.