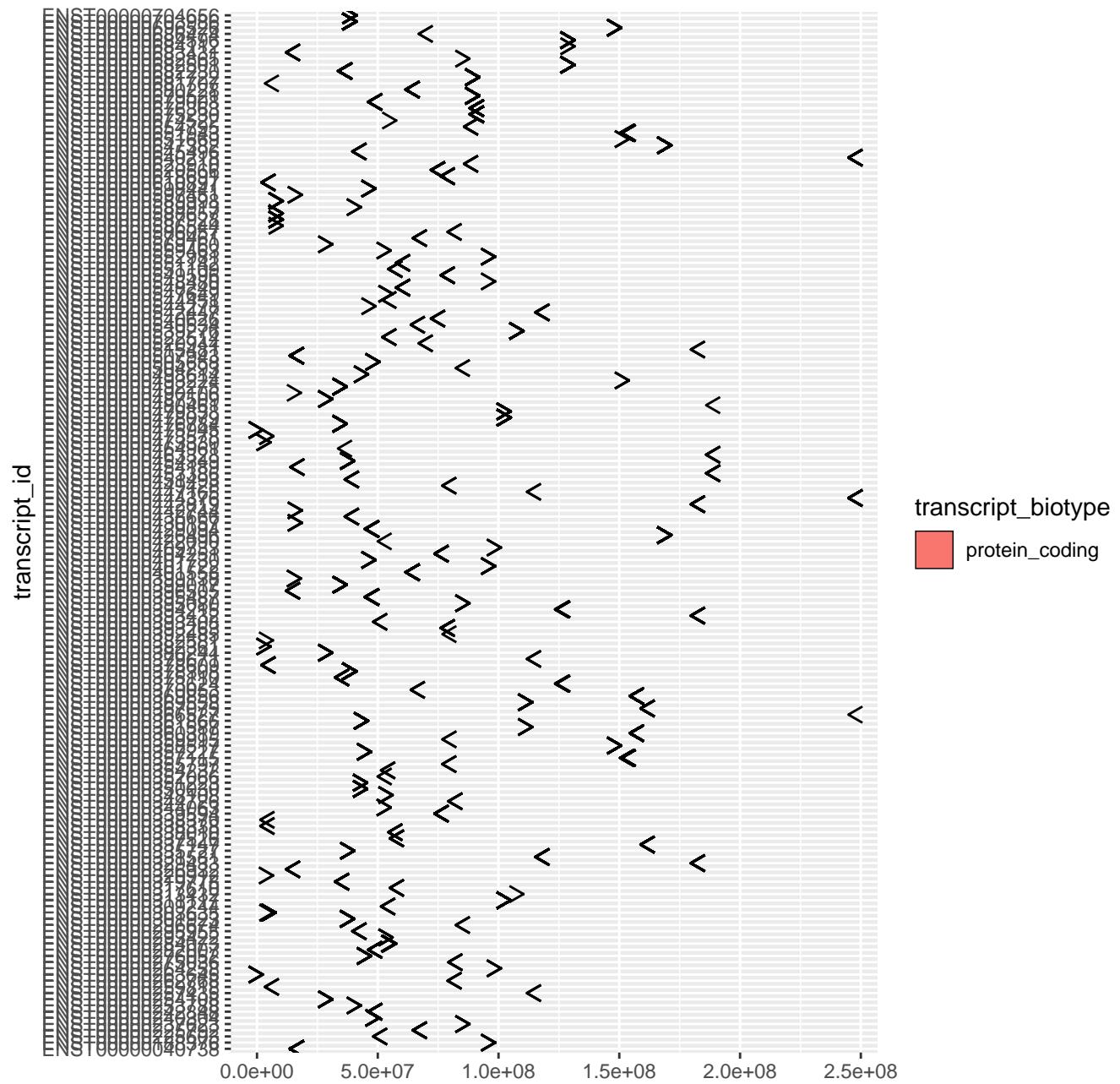
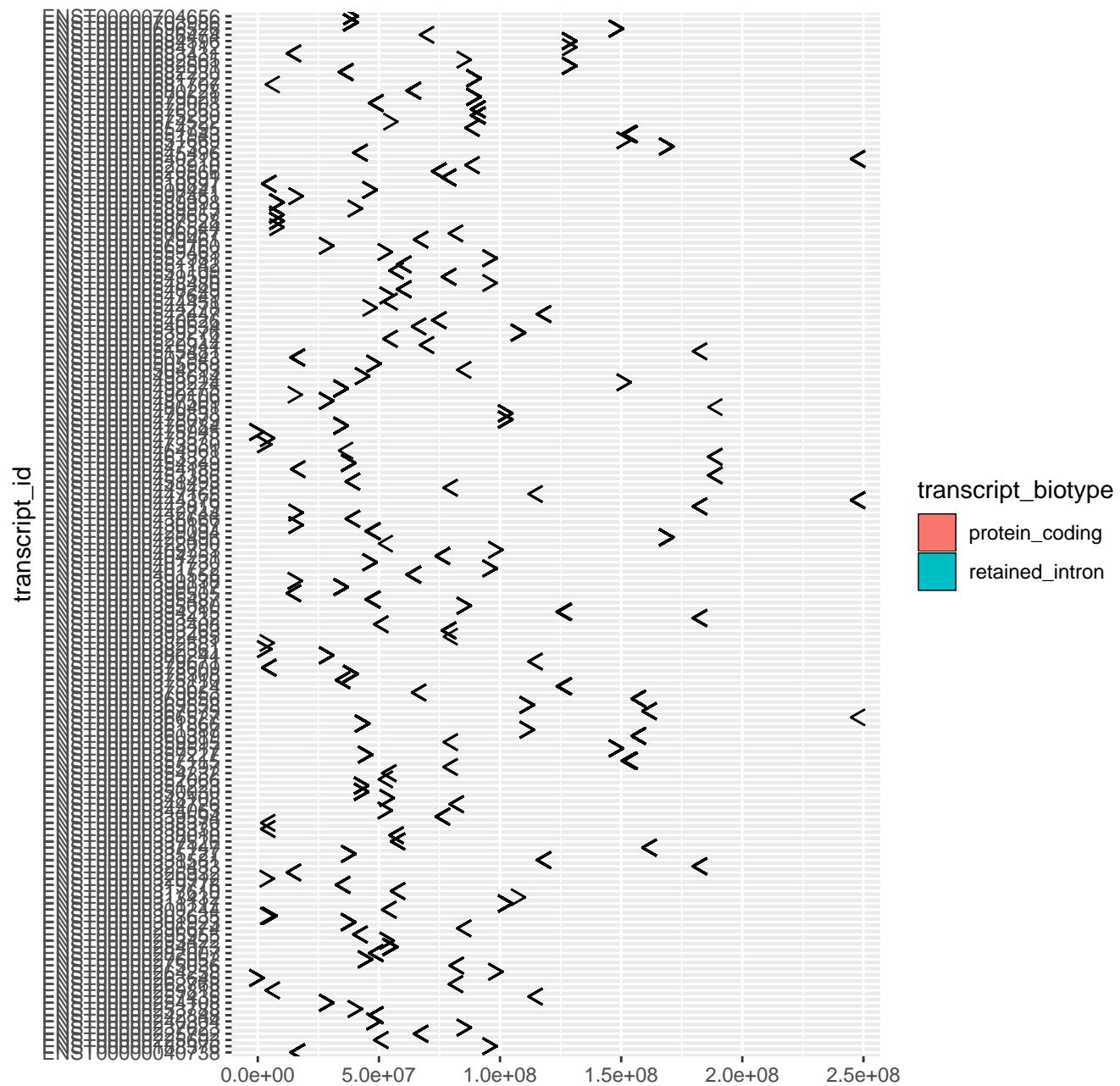


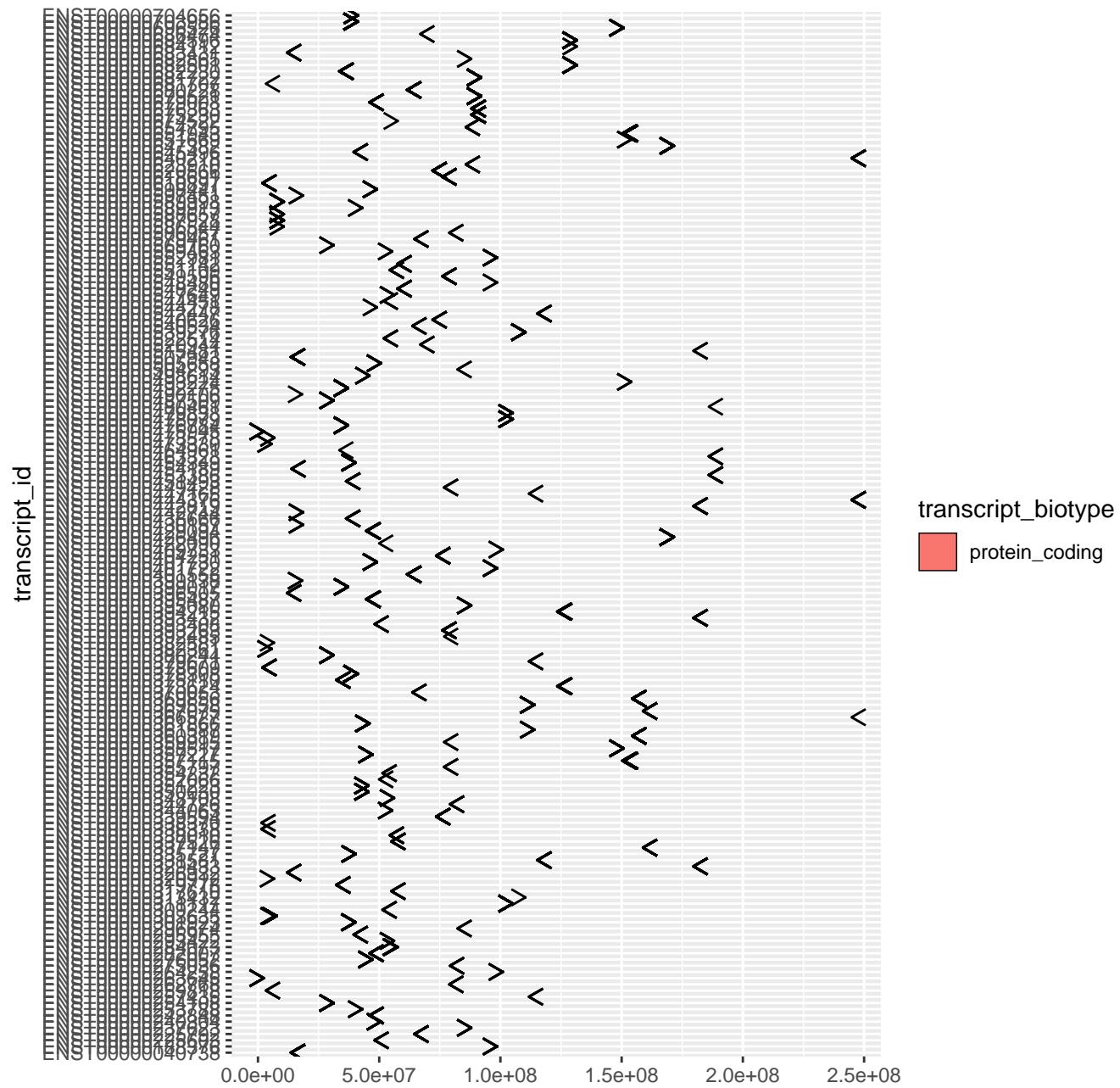
# BOD1L1



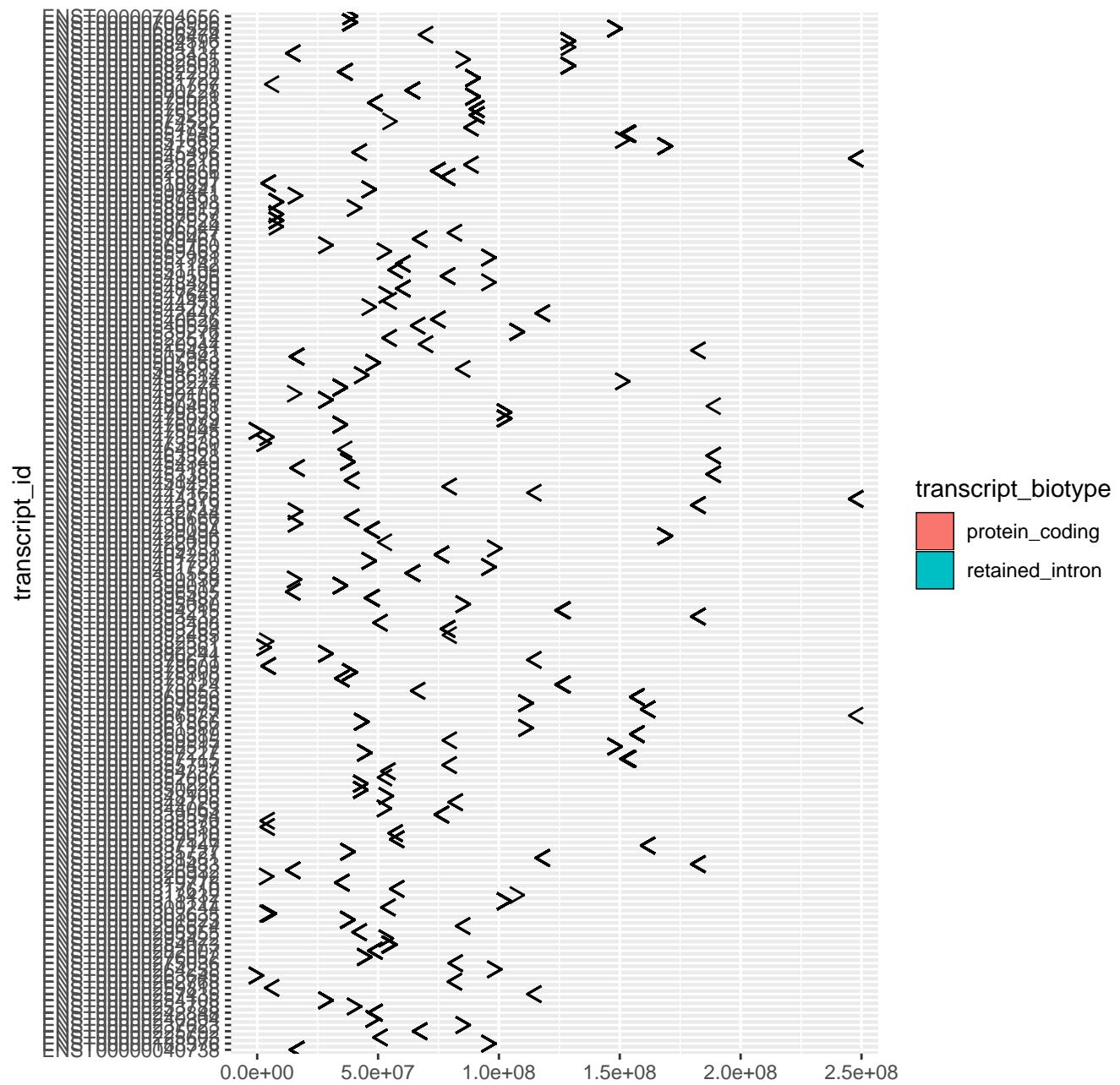
## SLC25A3



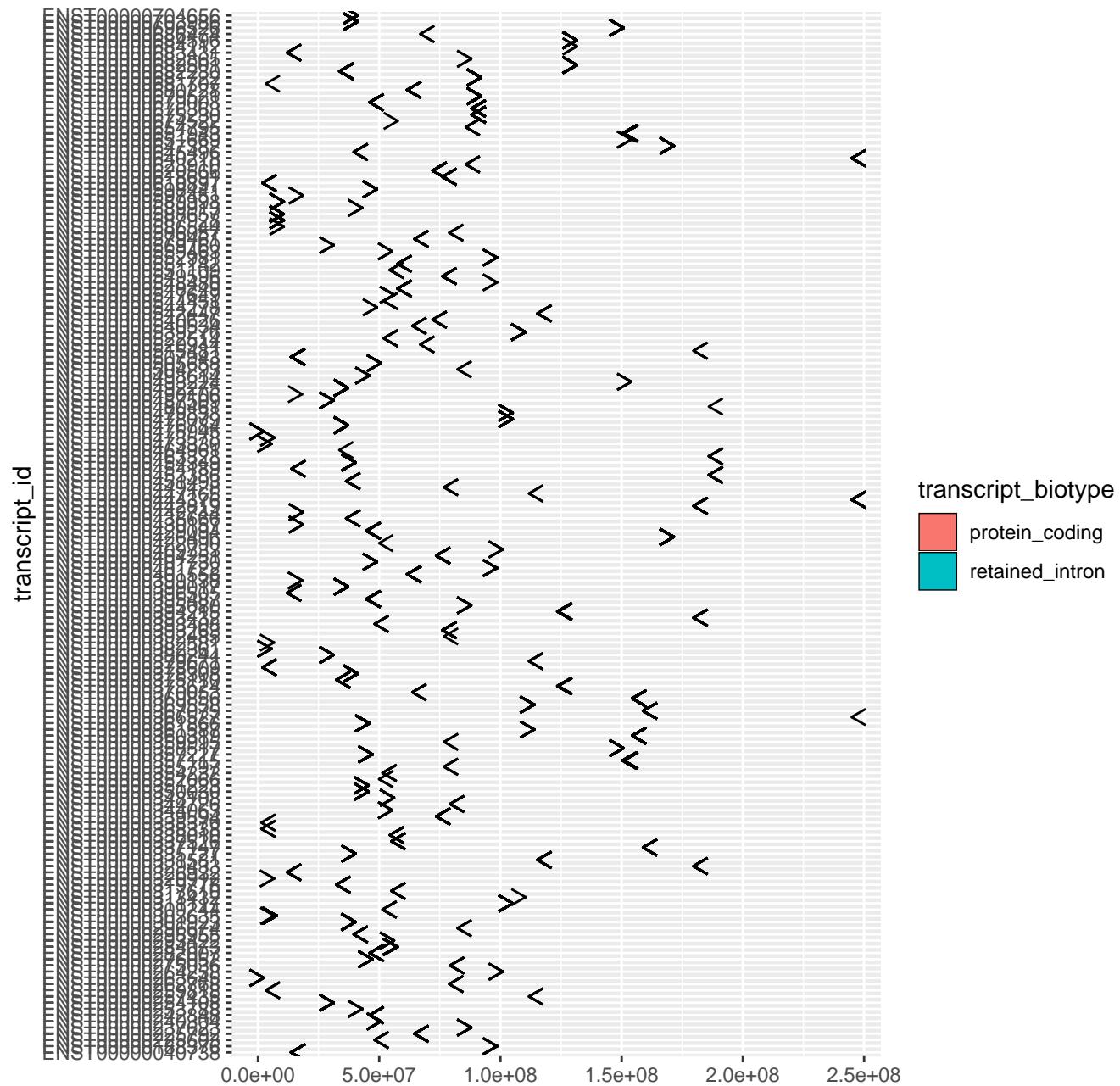
## CBX1



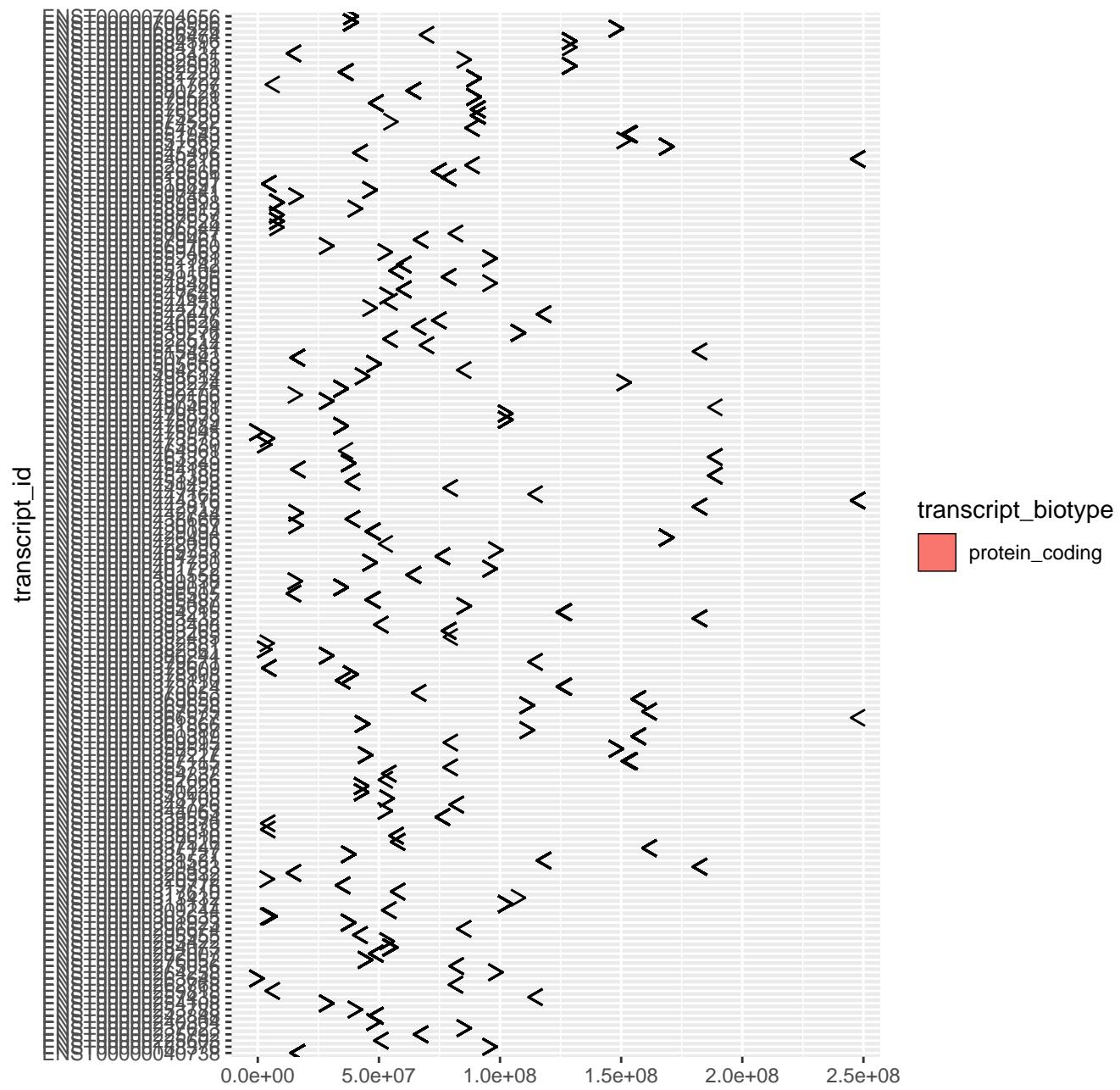
DDX5



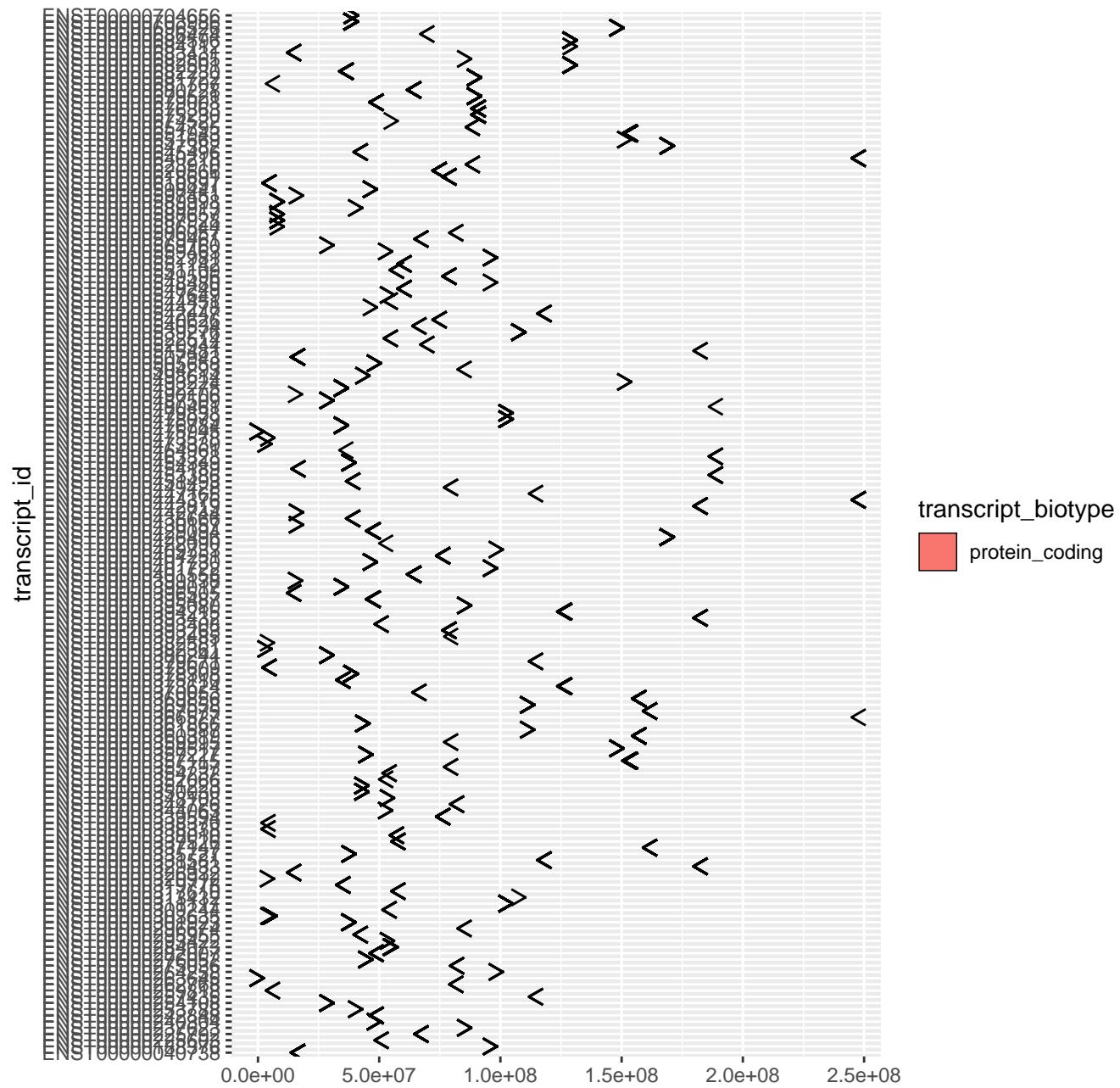
## SPP1



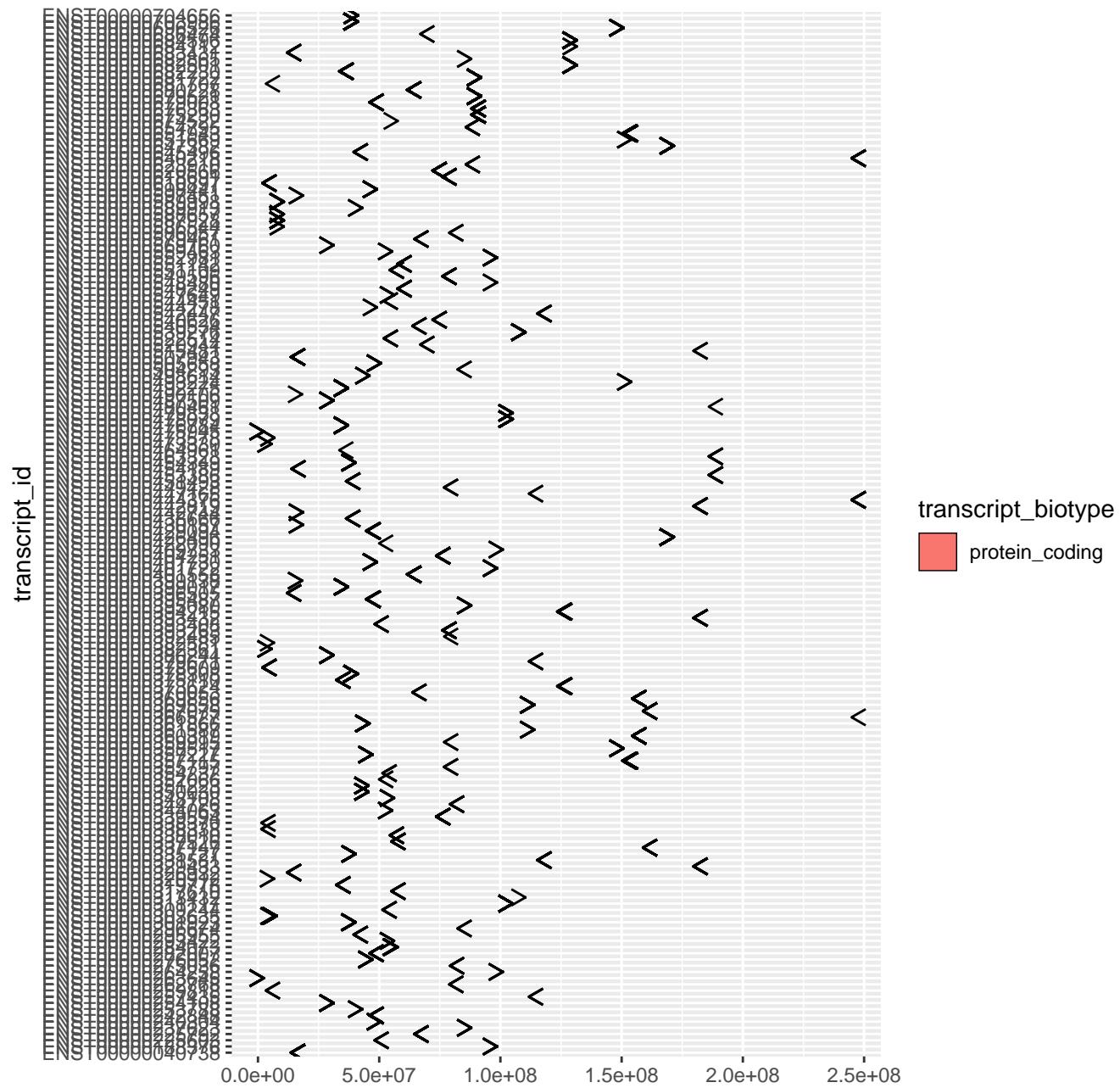
LUC7L3



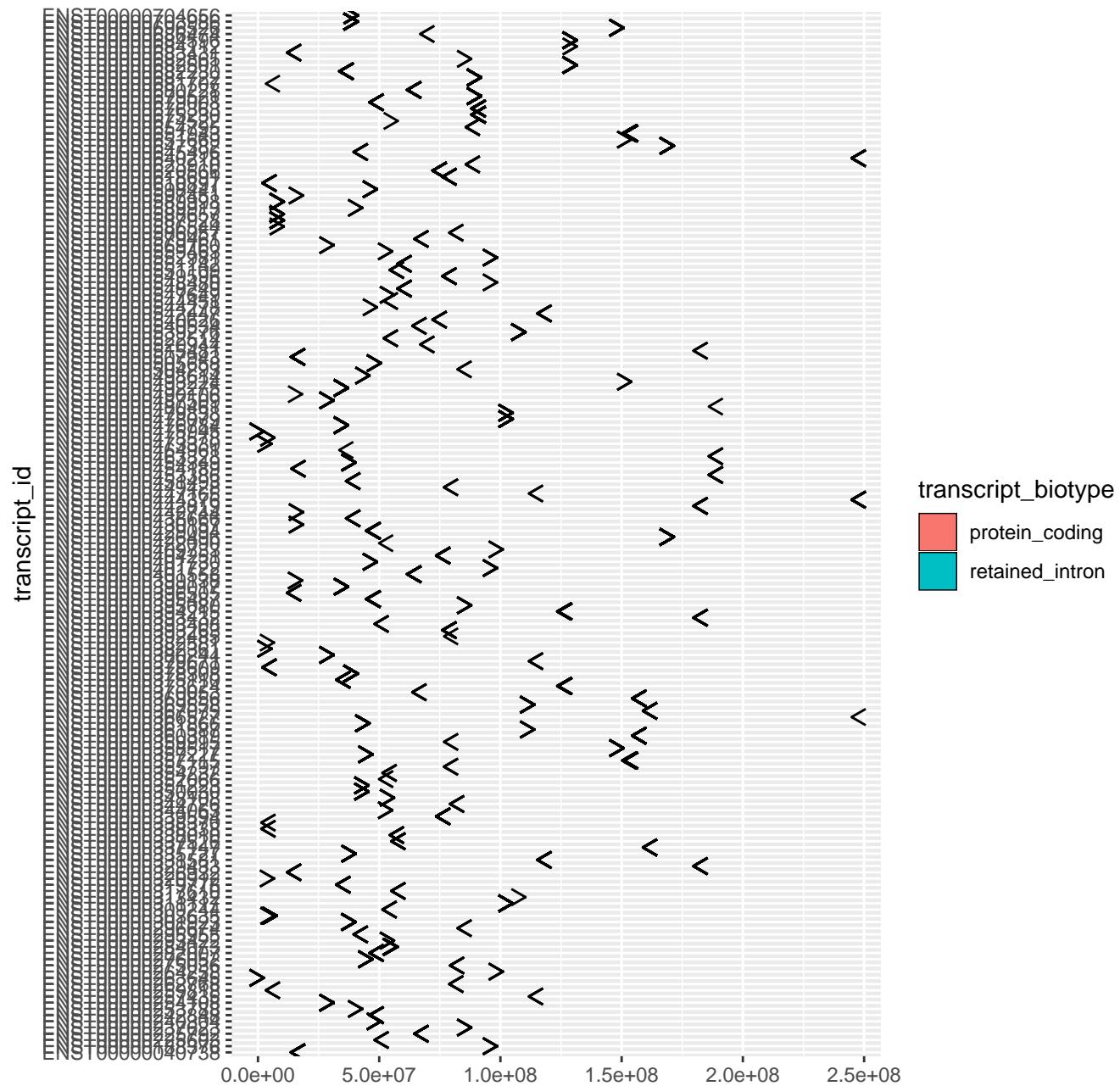
## ZC3H13



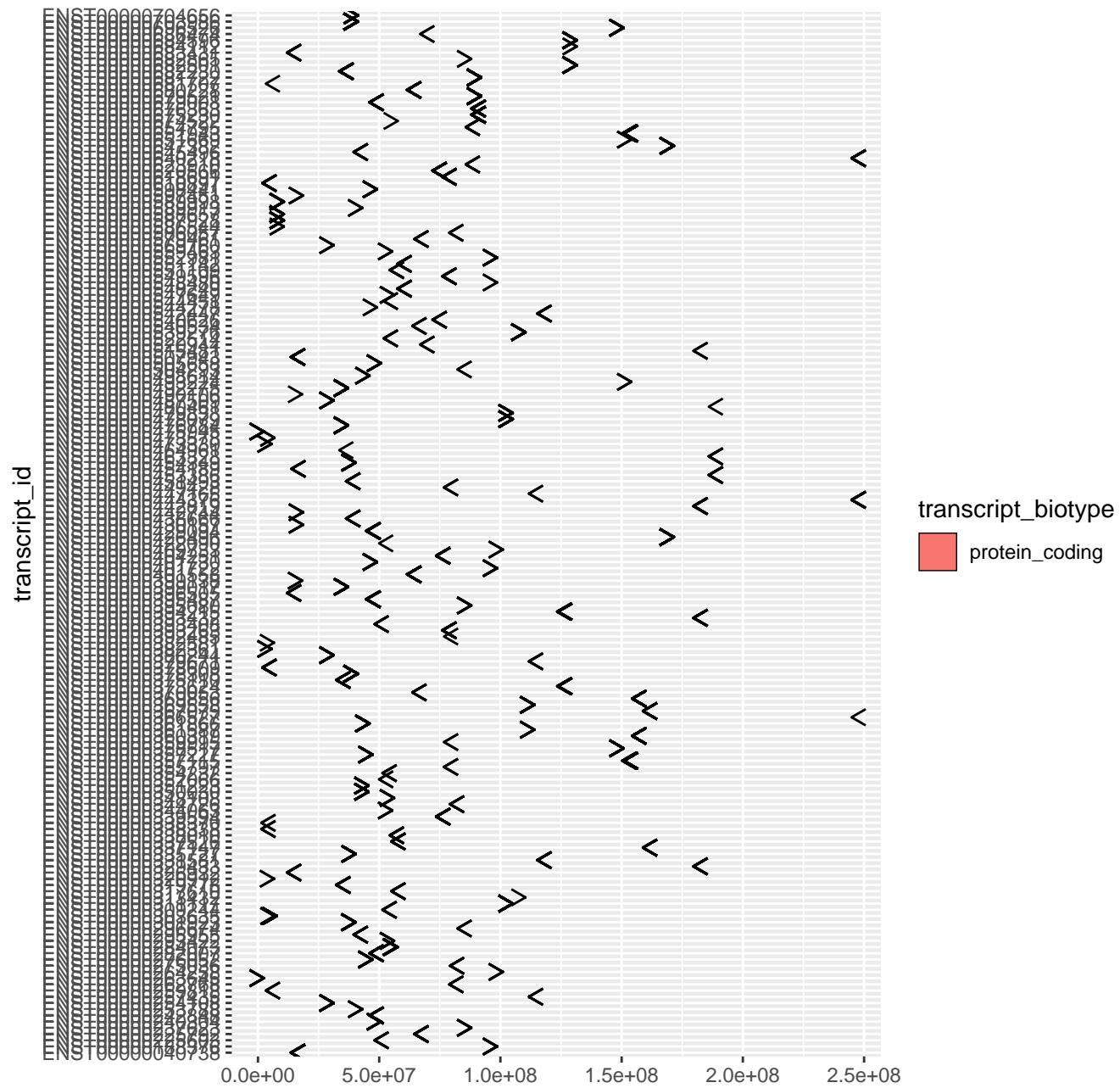
## RPL27



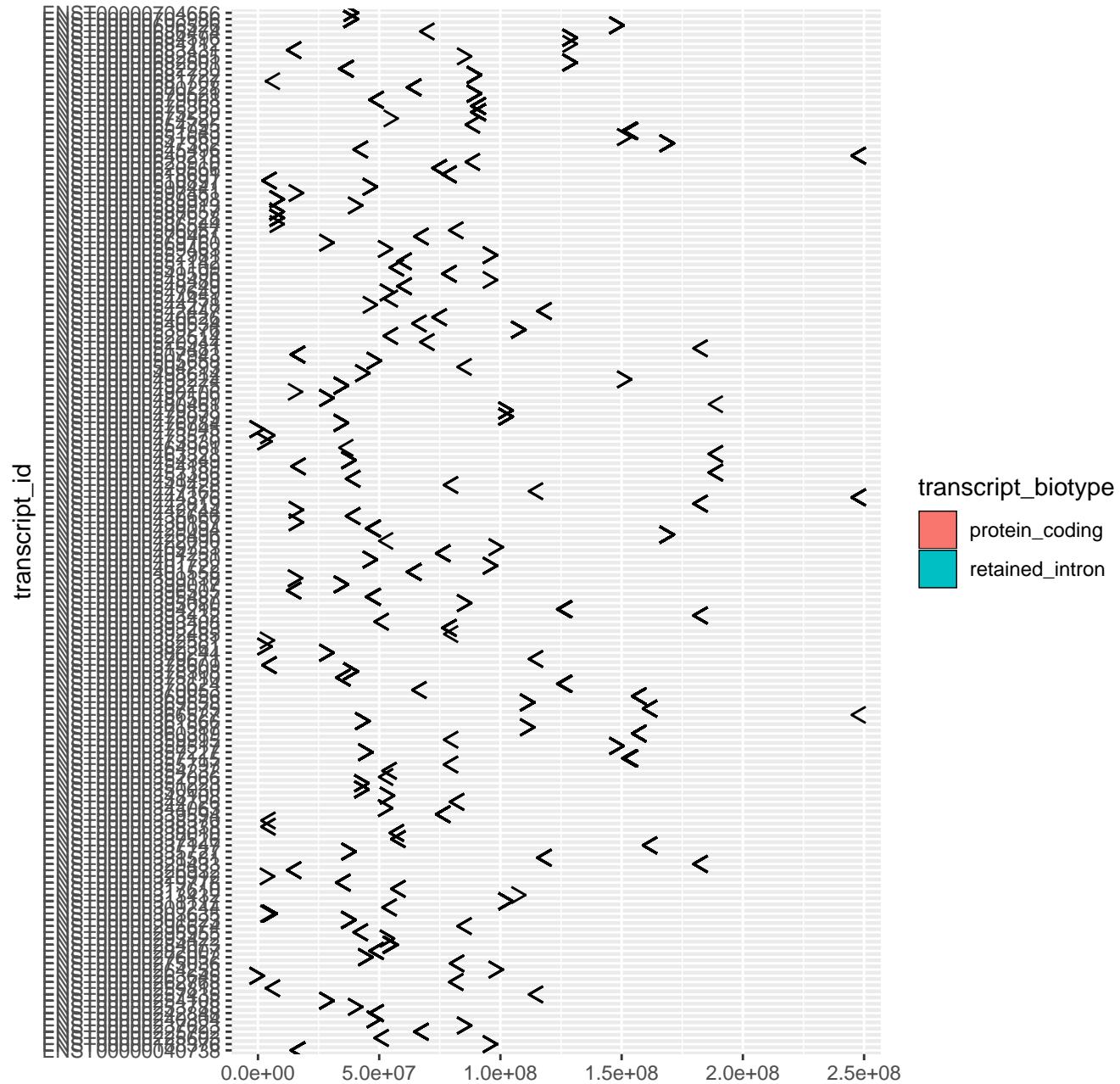
## FUS



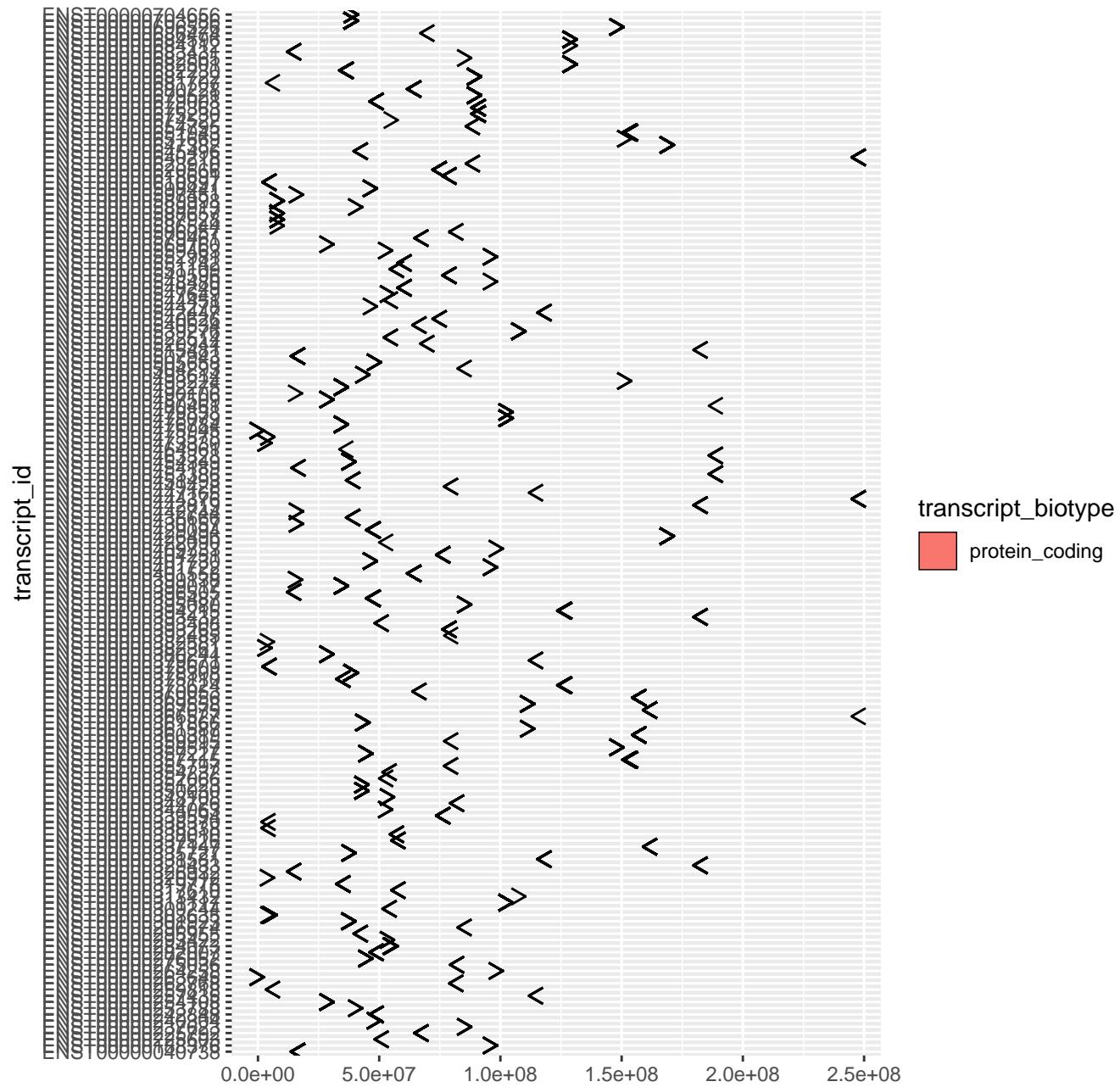
## NREP



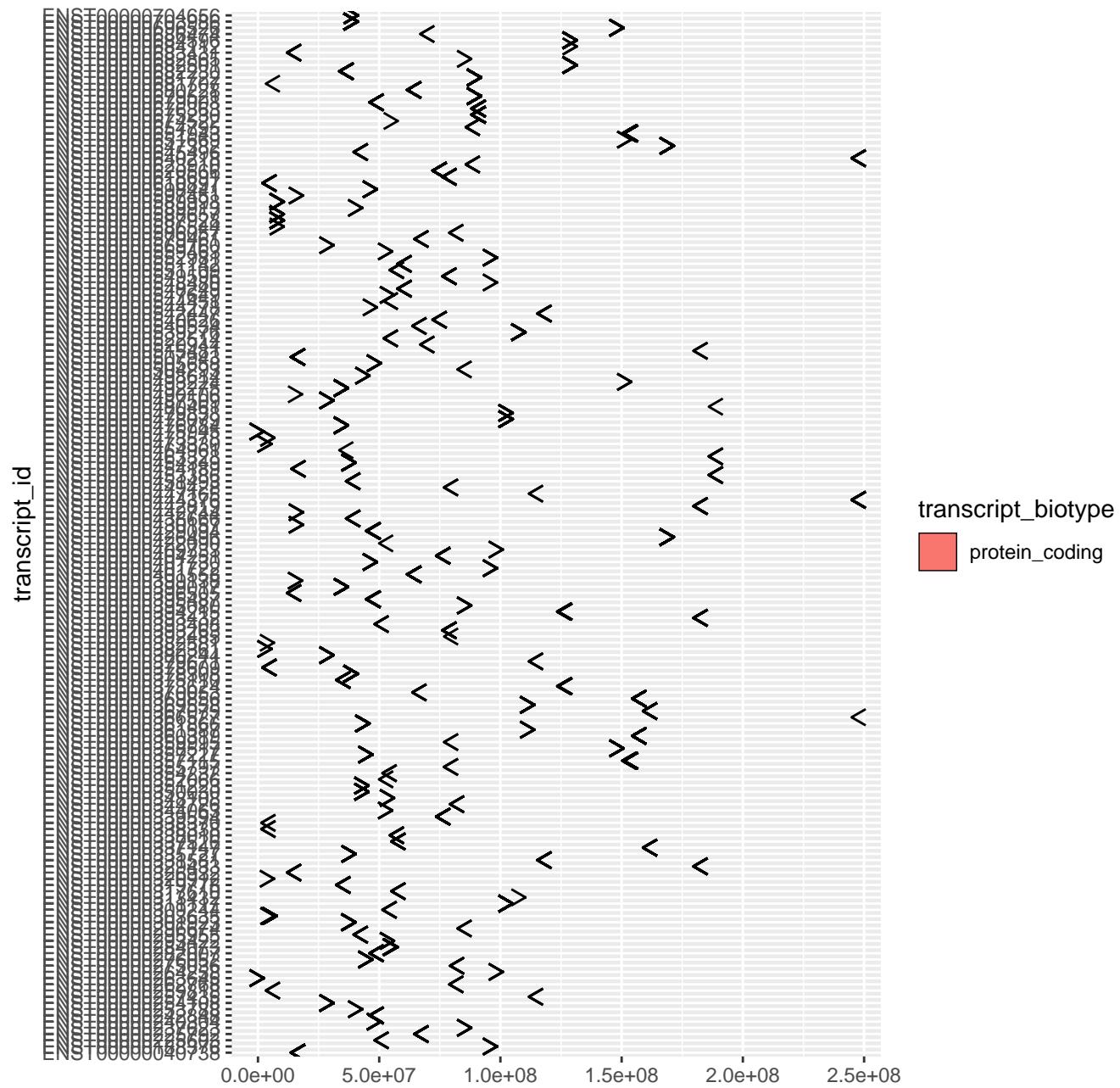
# TUBB2B



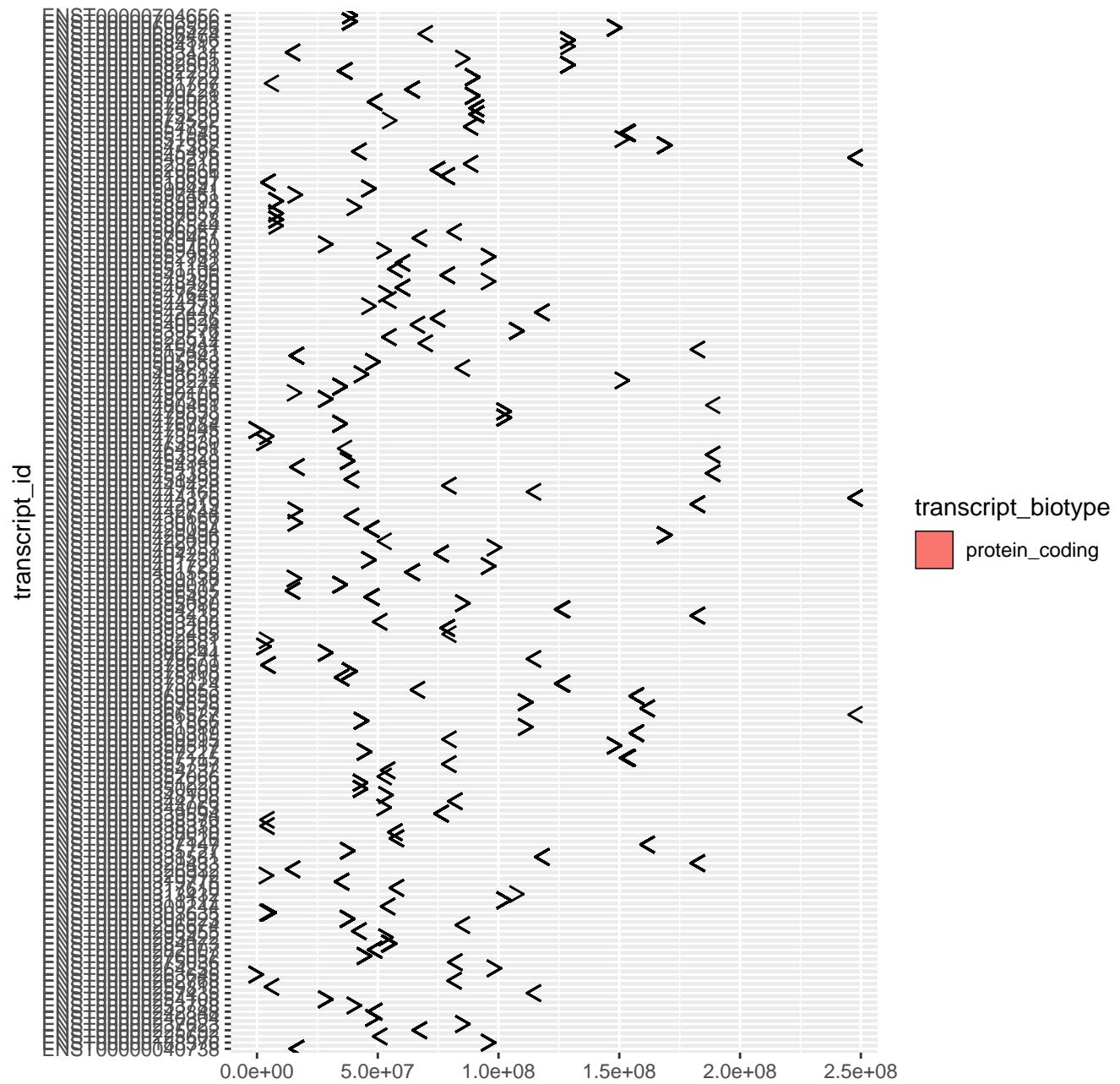
## TIMP2



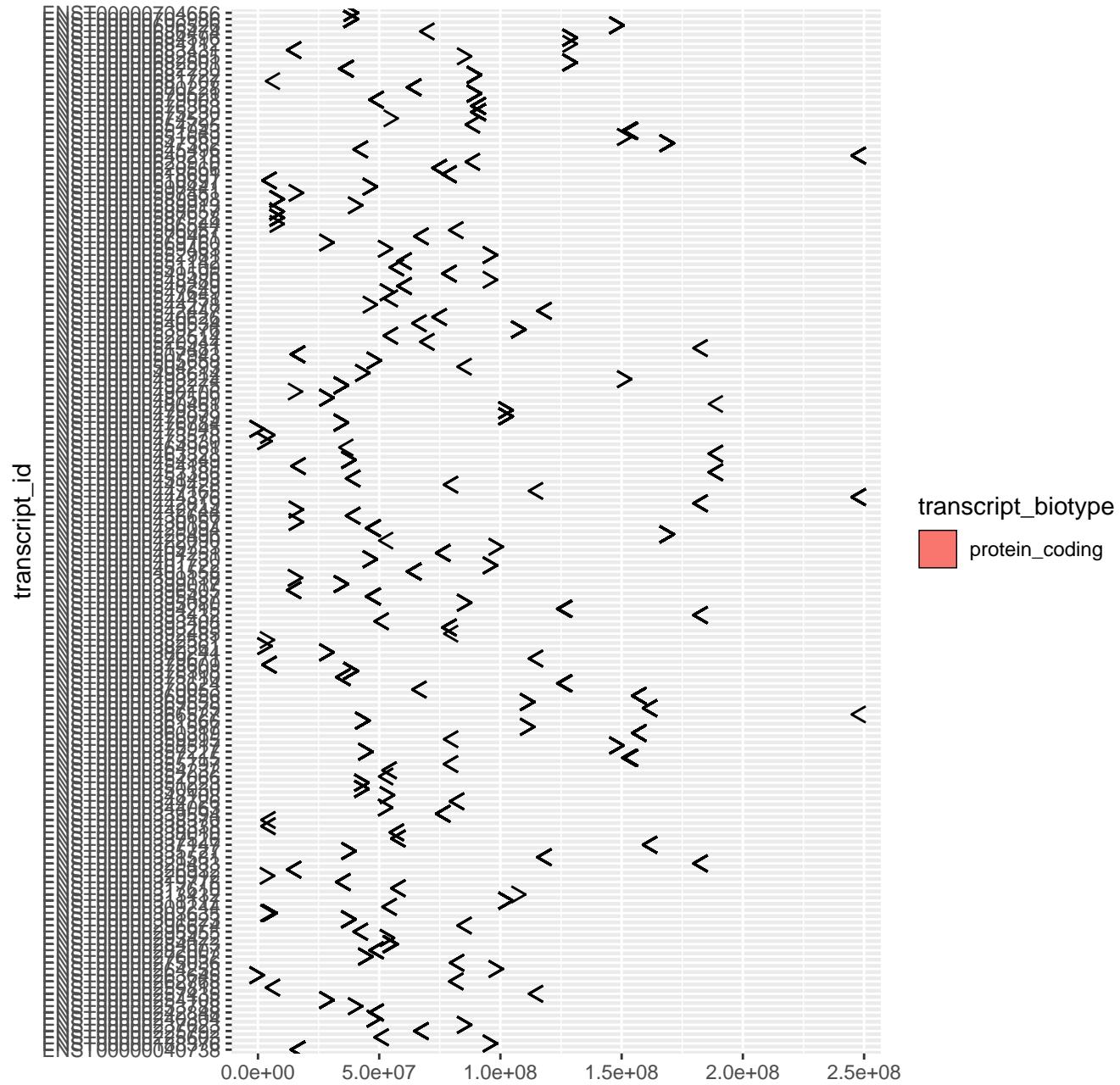
## CD81



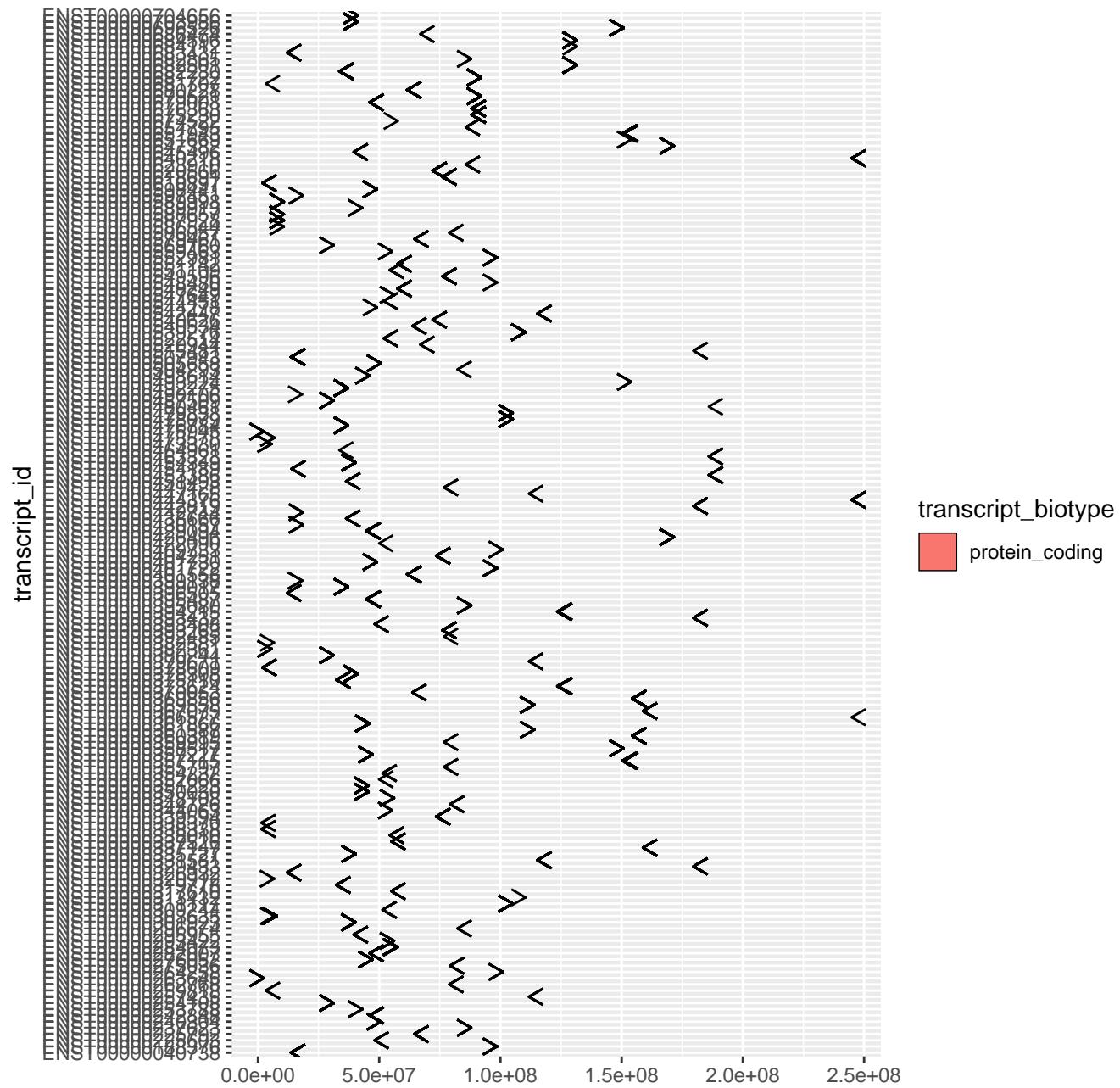
## RPL31



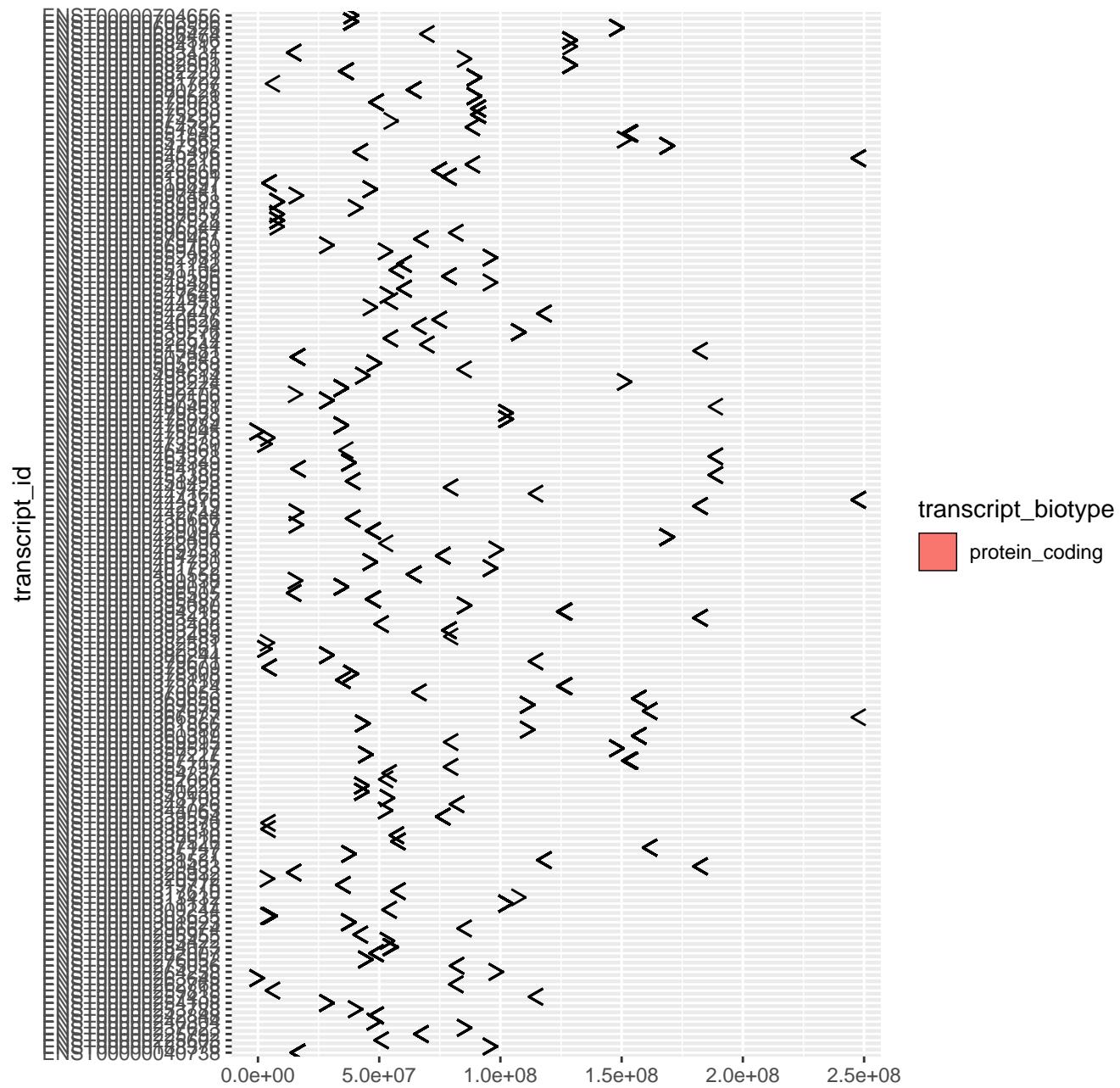
# HMGN3



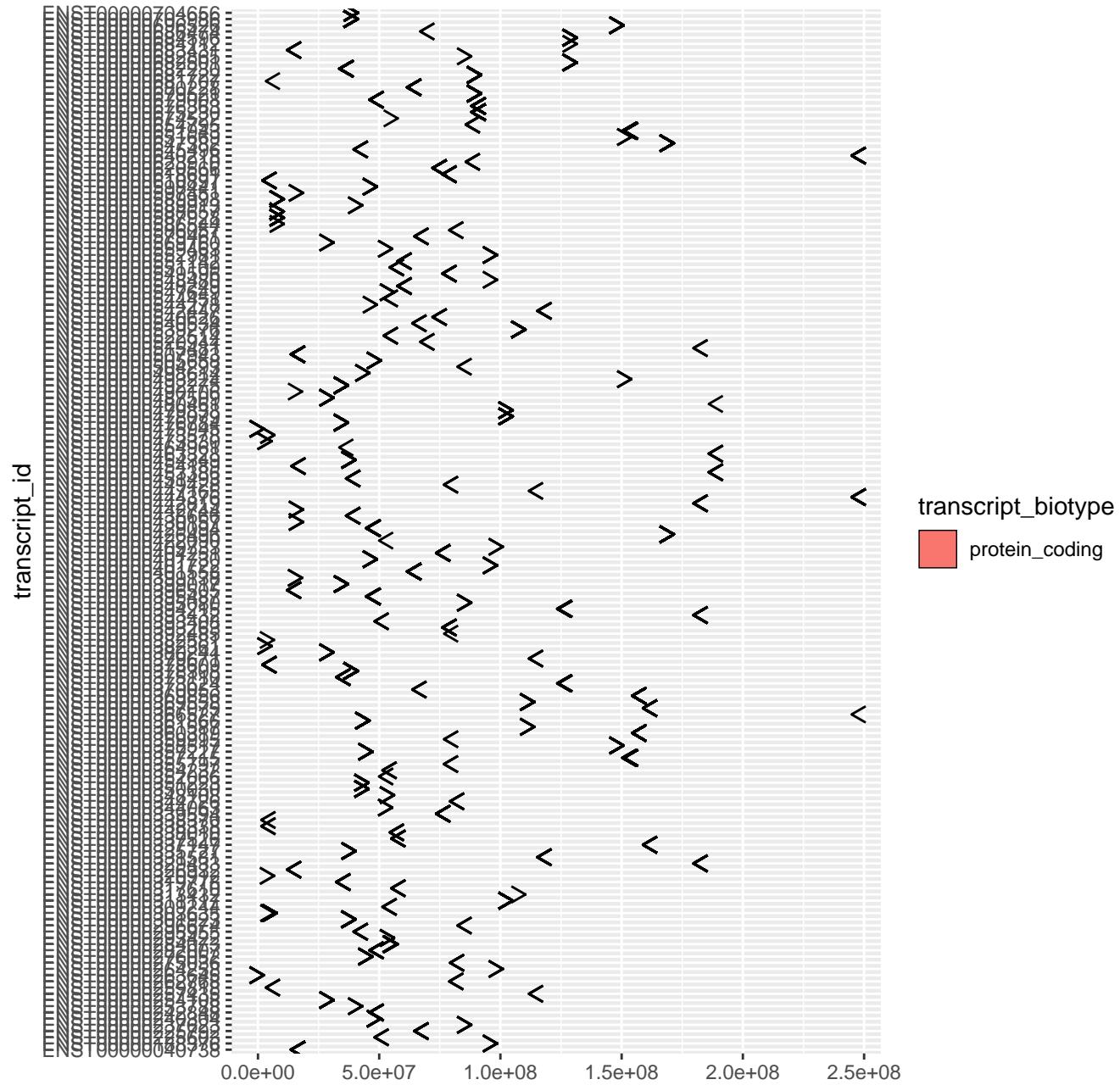
## CDK16



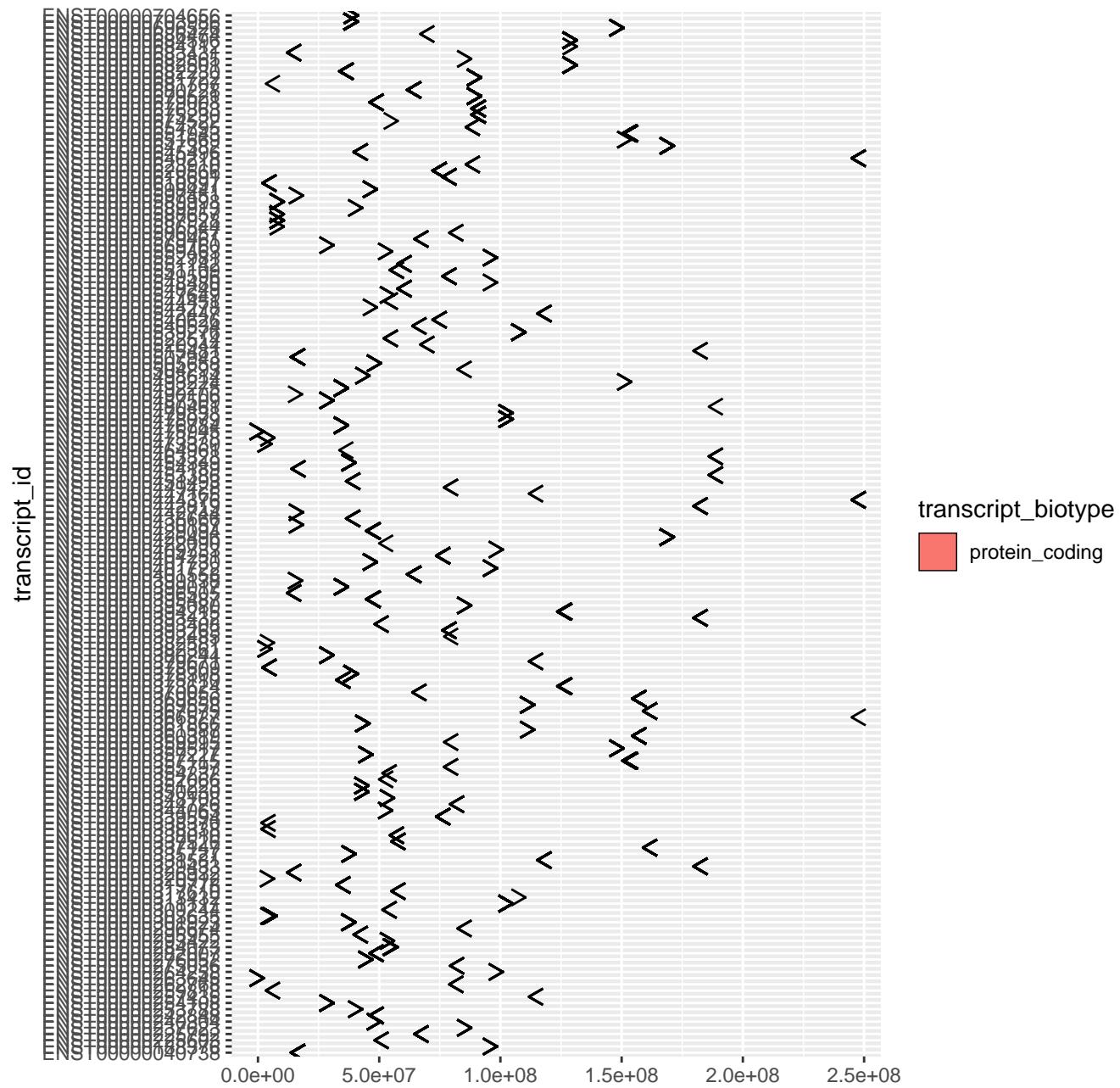
## MSI2



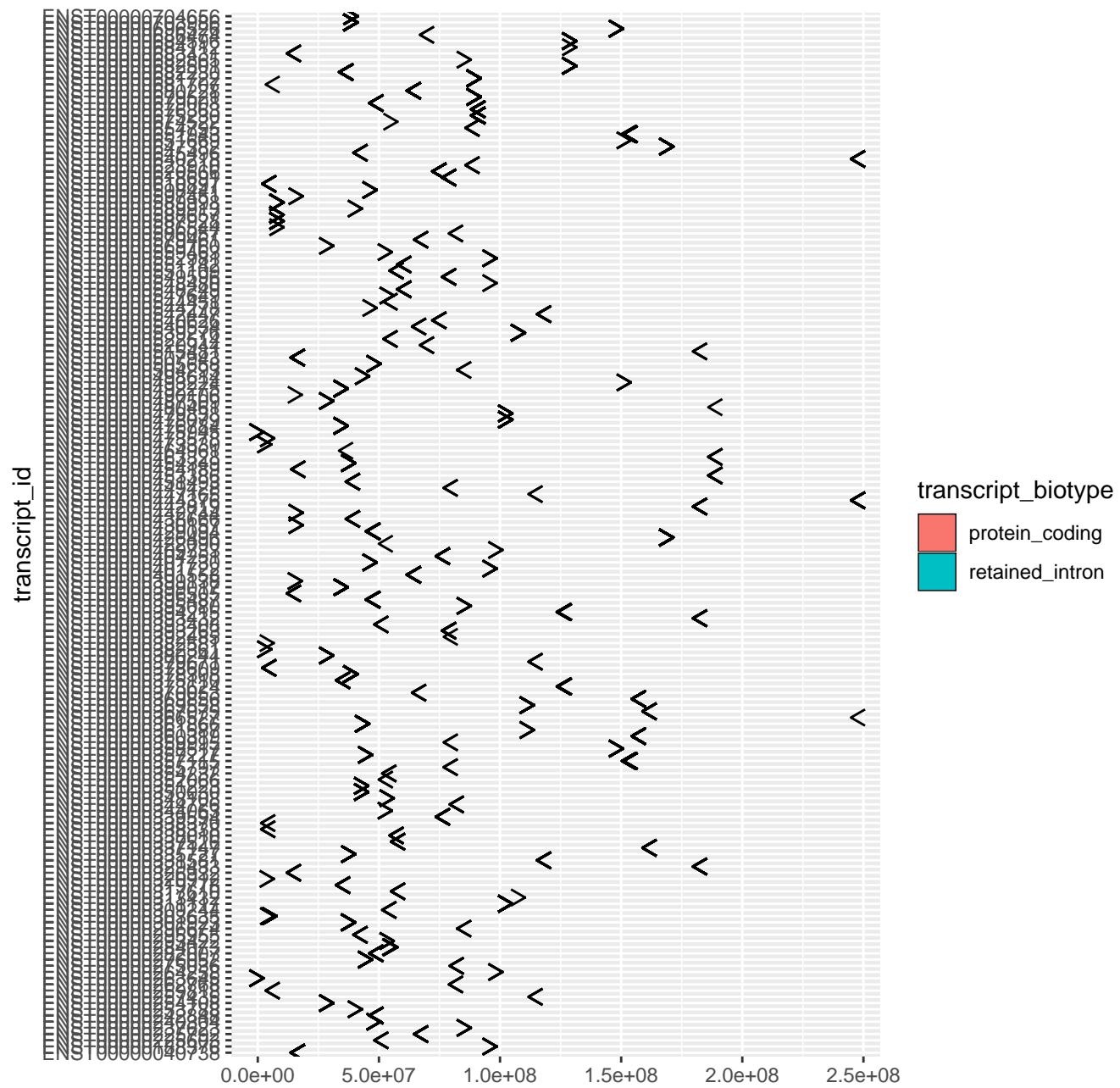
## MYL6



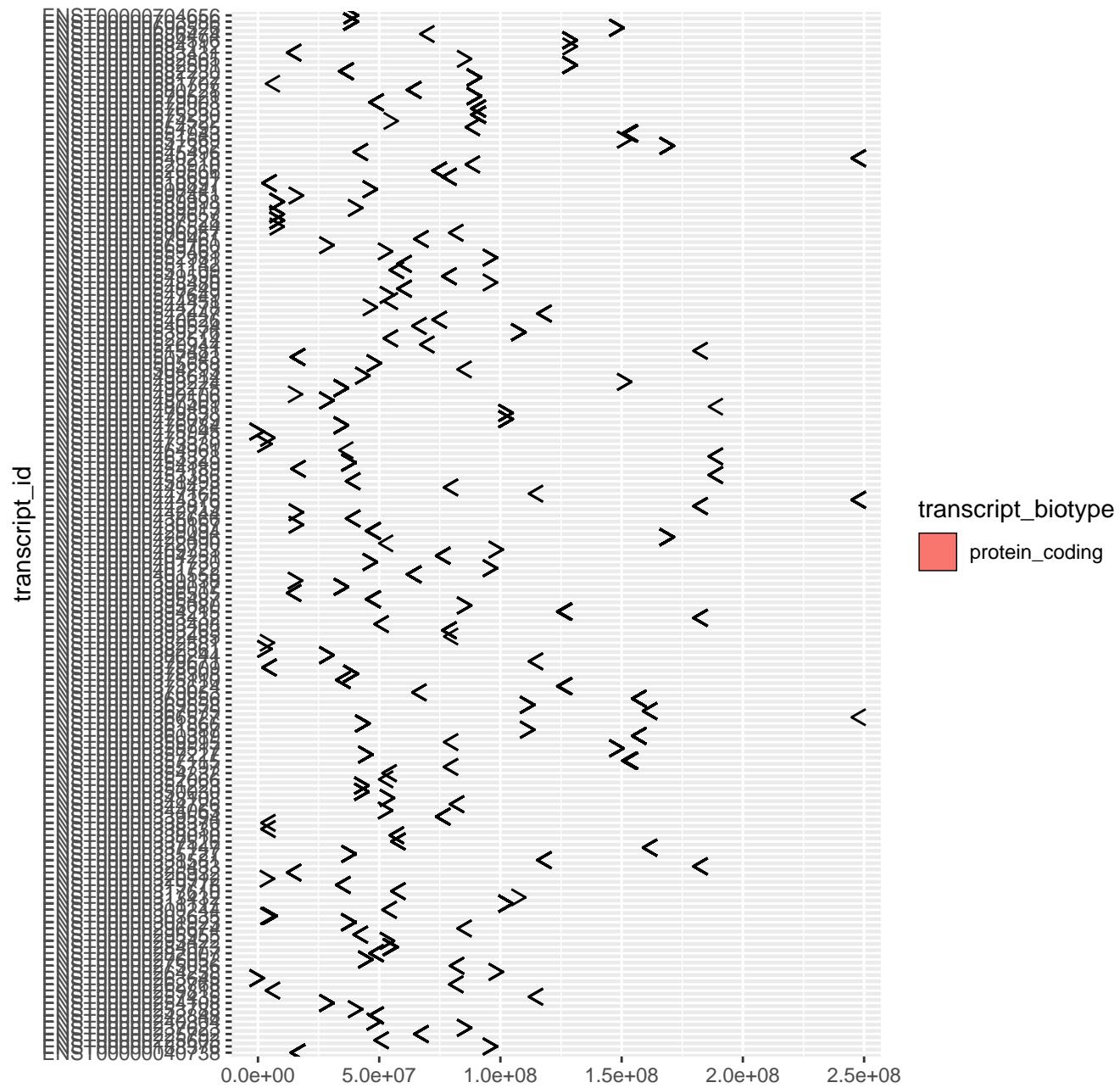
## RPL9



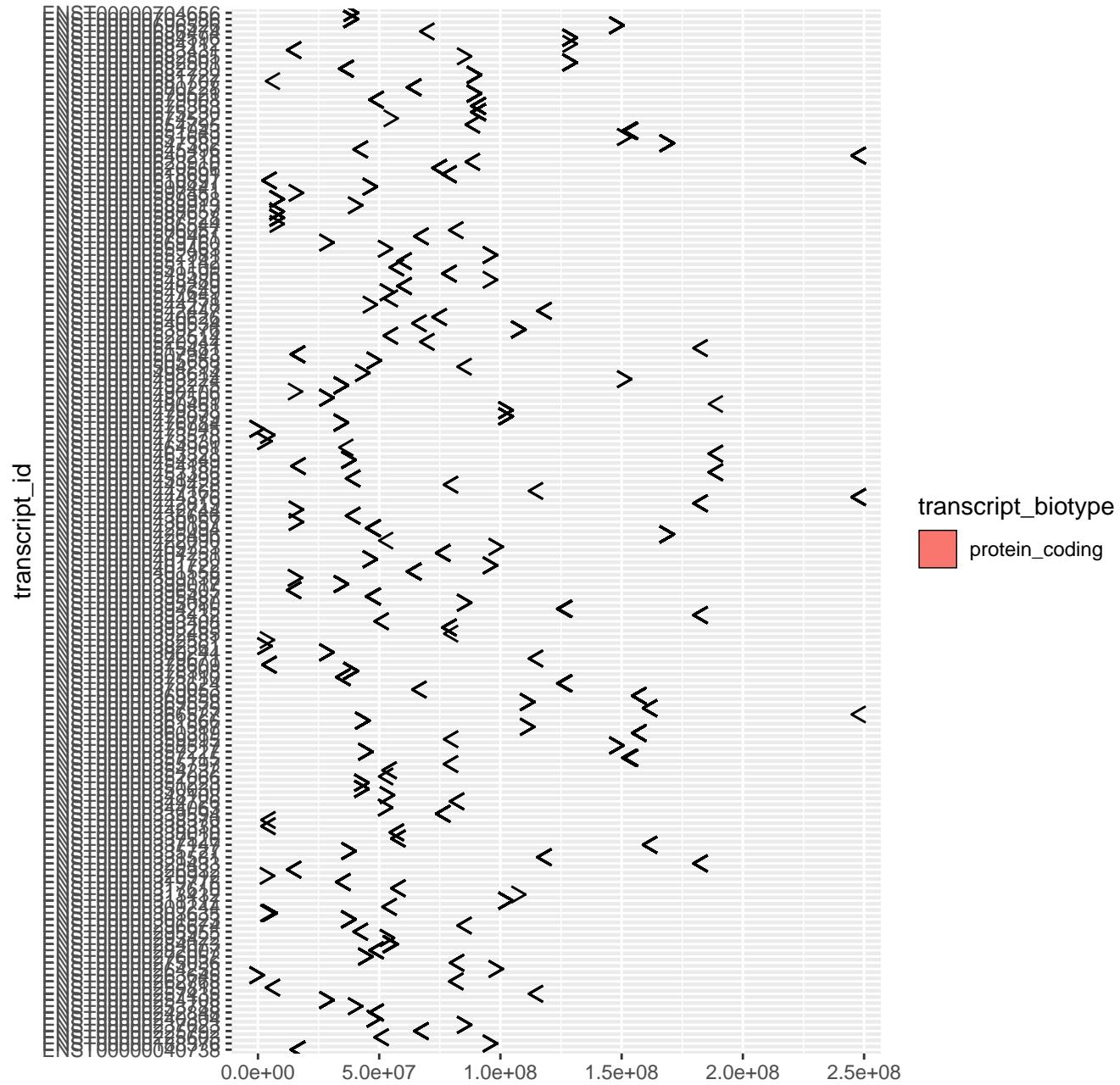
RPS23



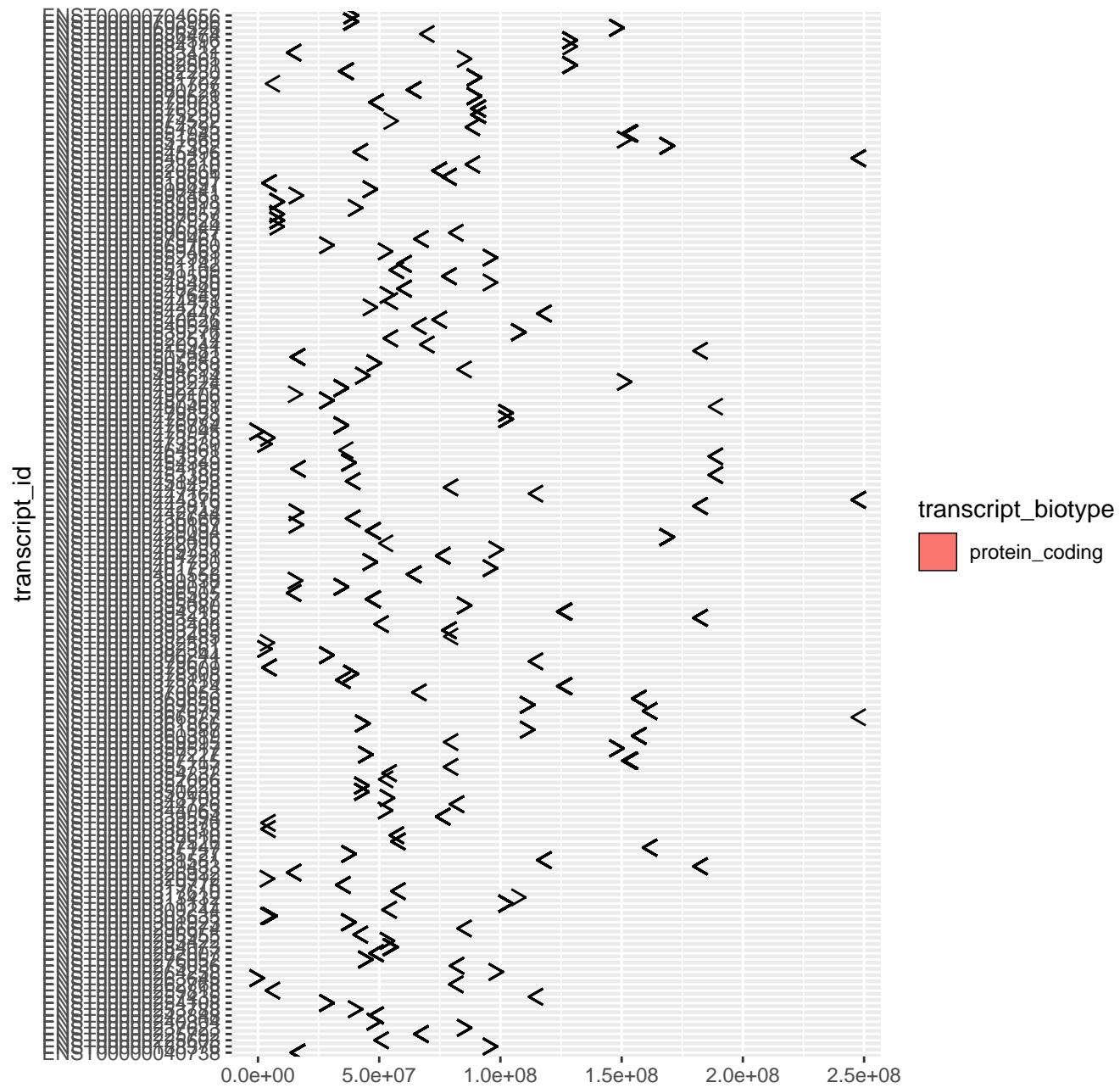
## TNRC6B



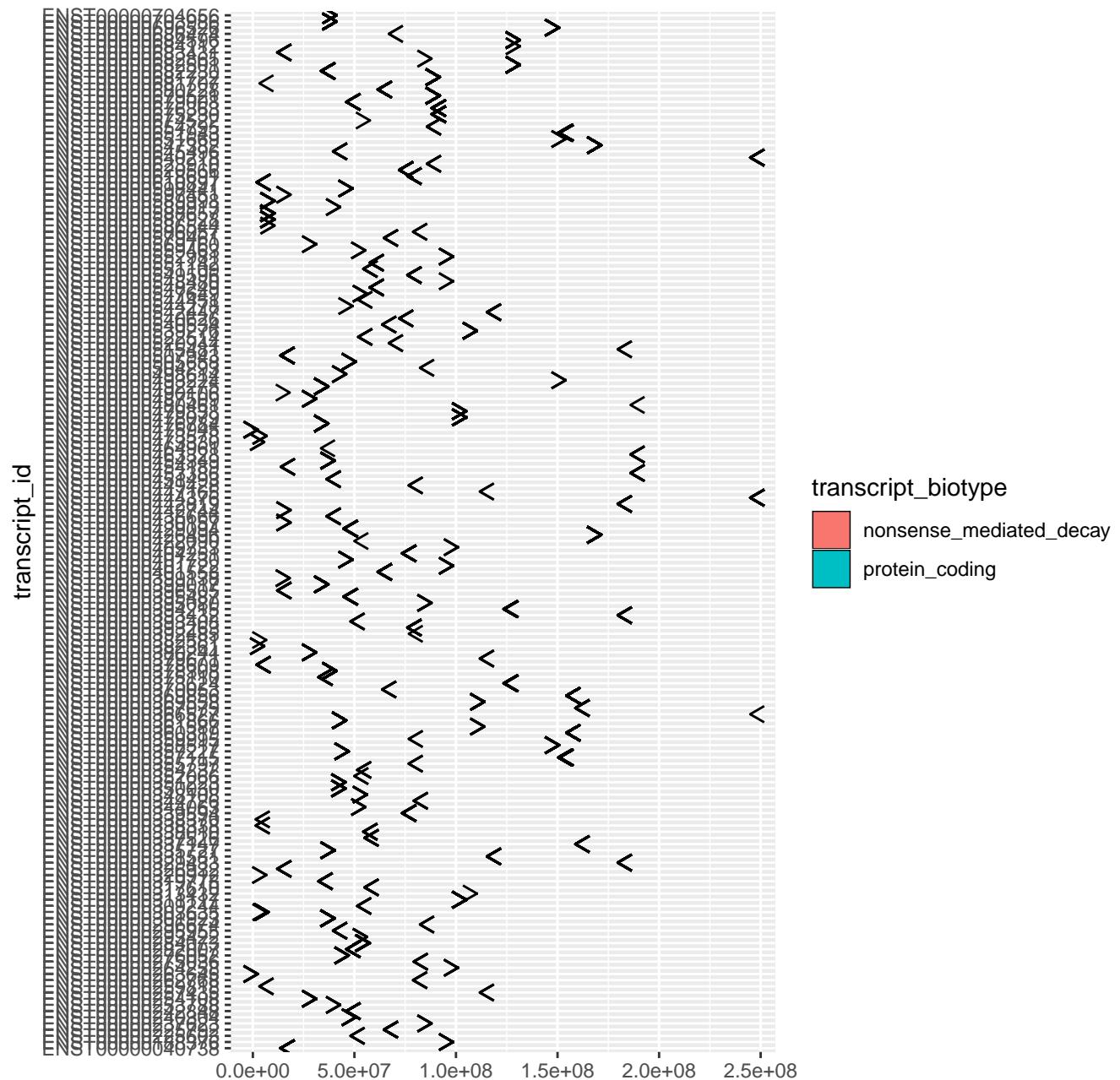
## CAMTA1



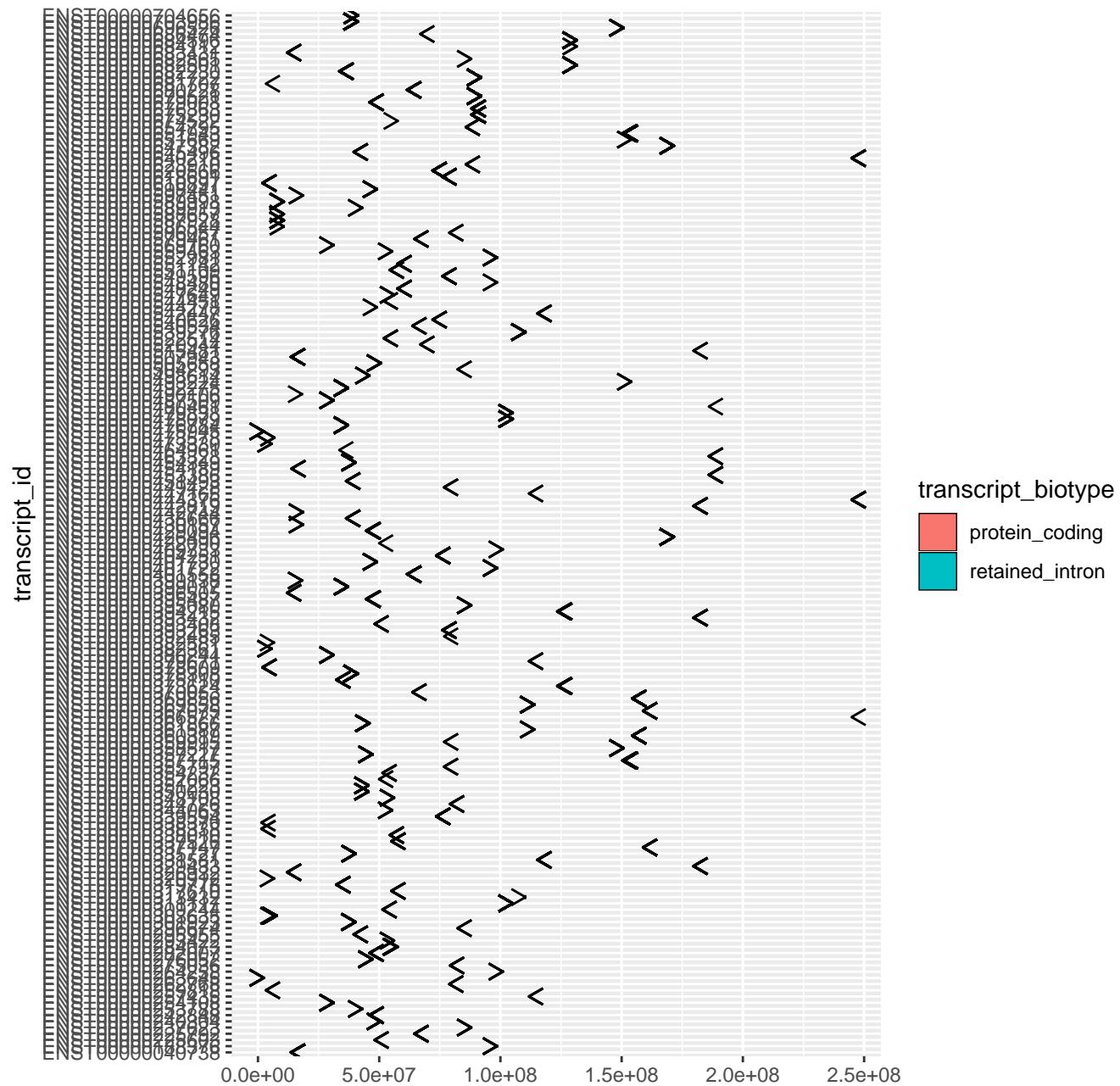
## ETFB



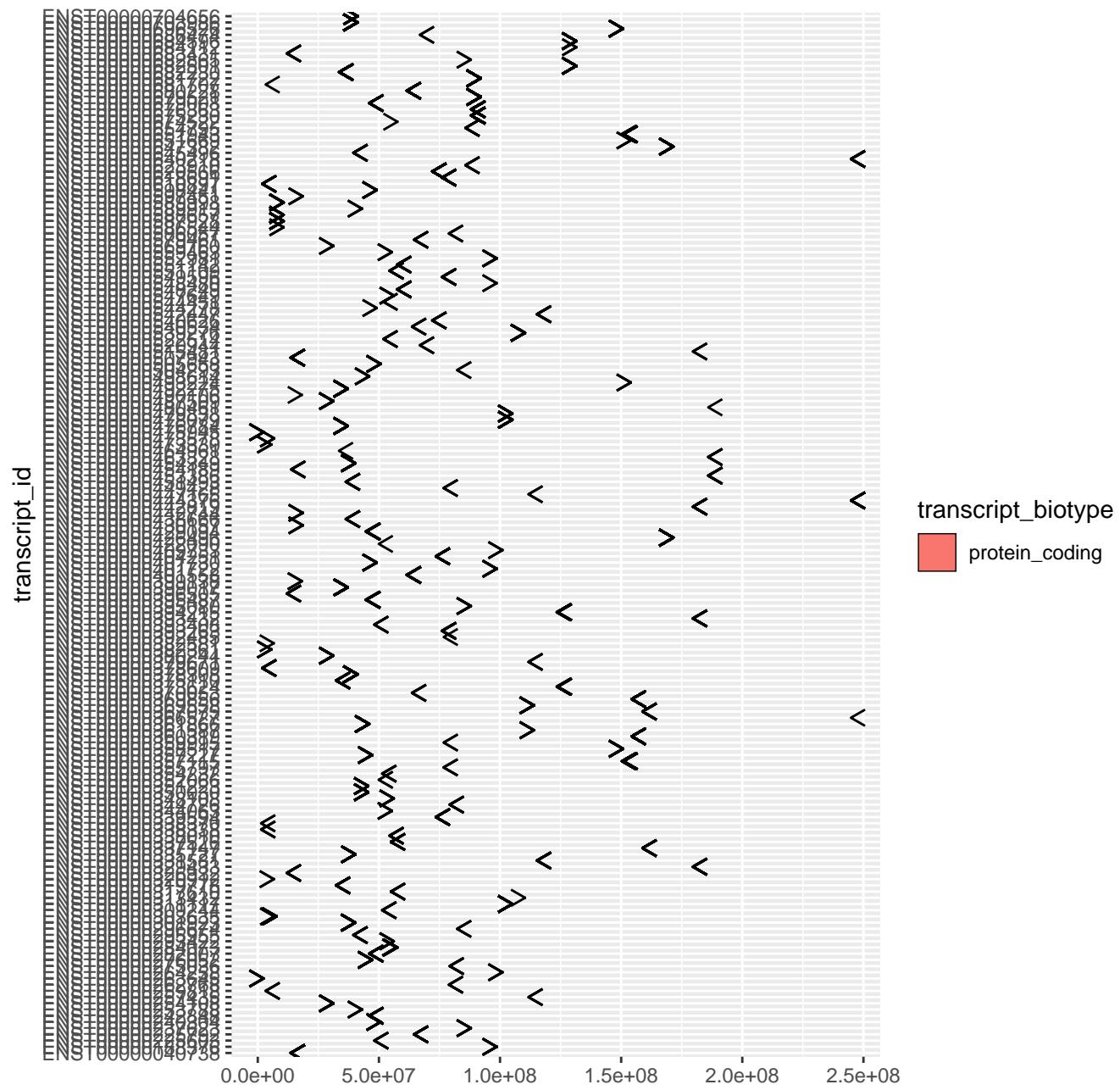
# KMT2E



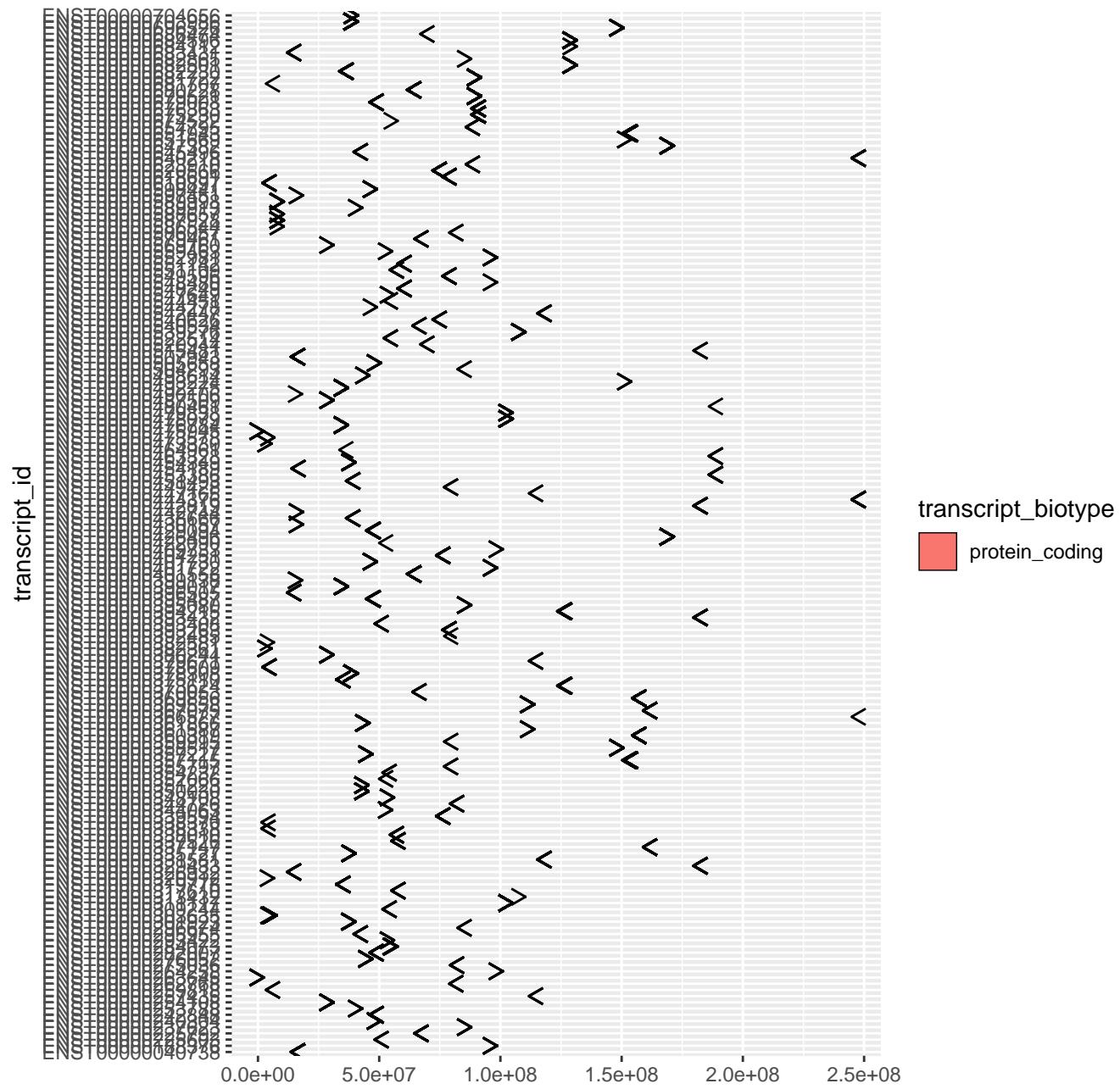
## ATP2A2



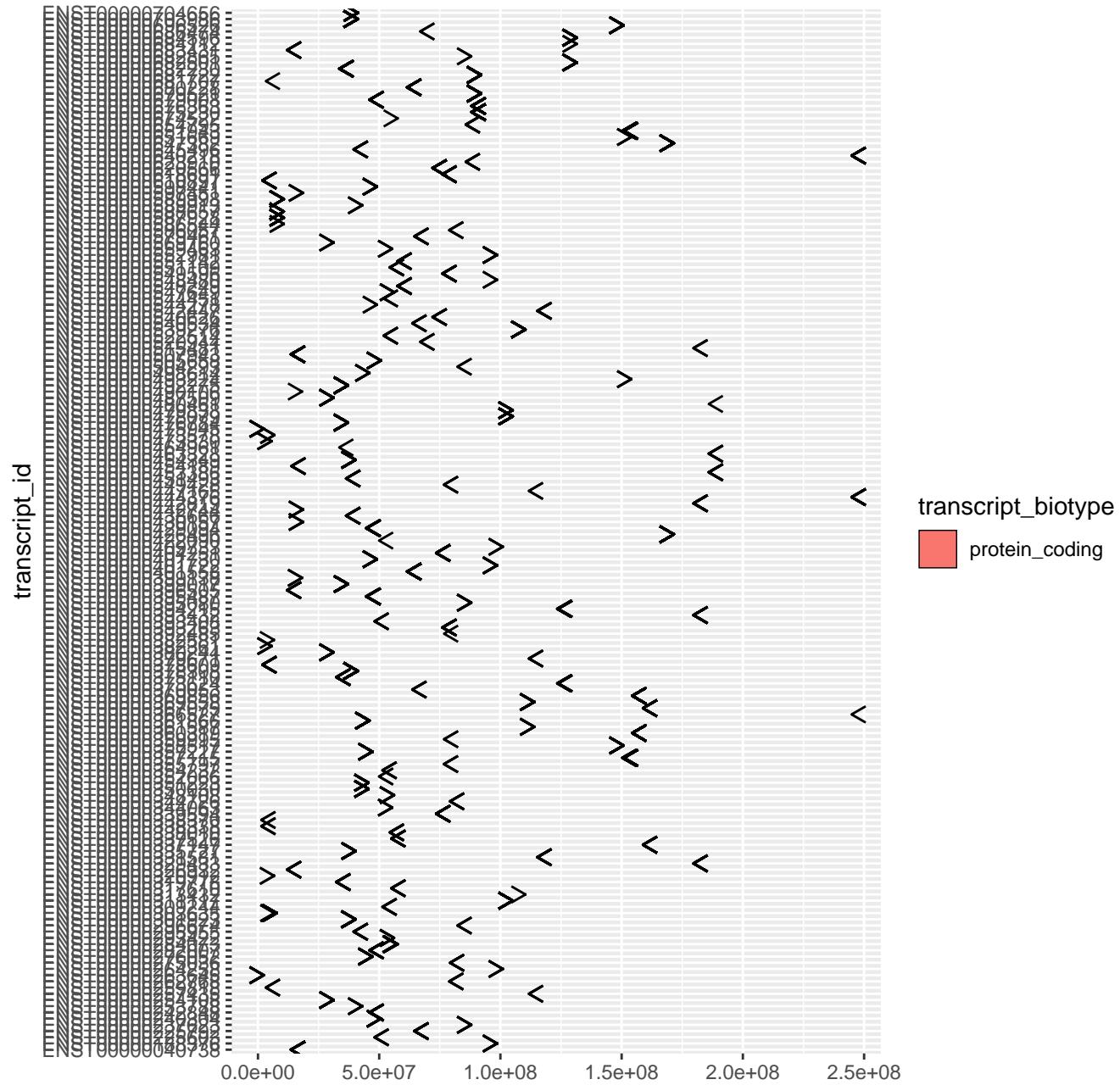
RTN4



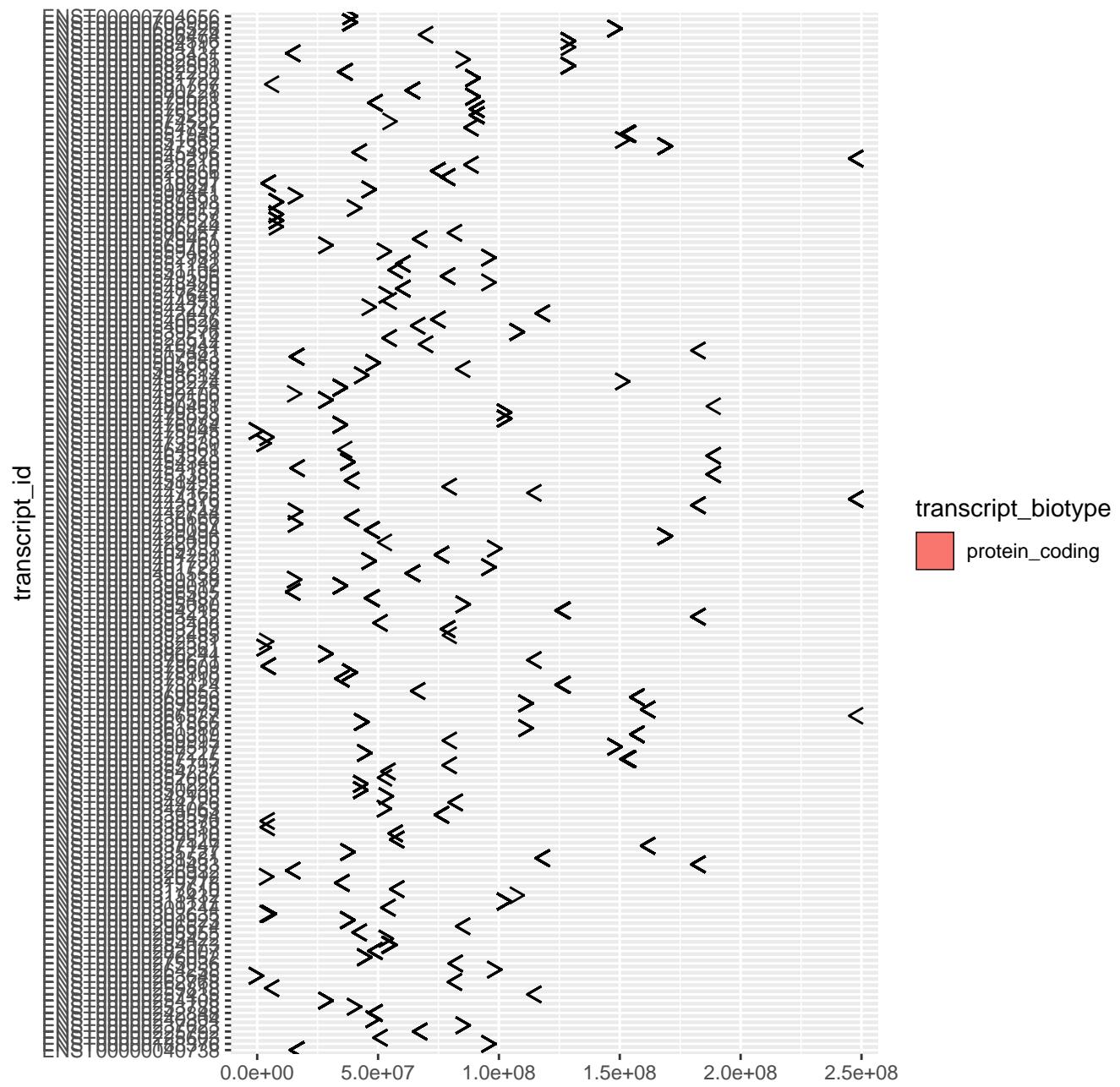
EPC1



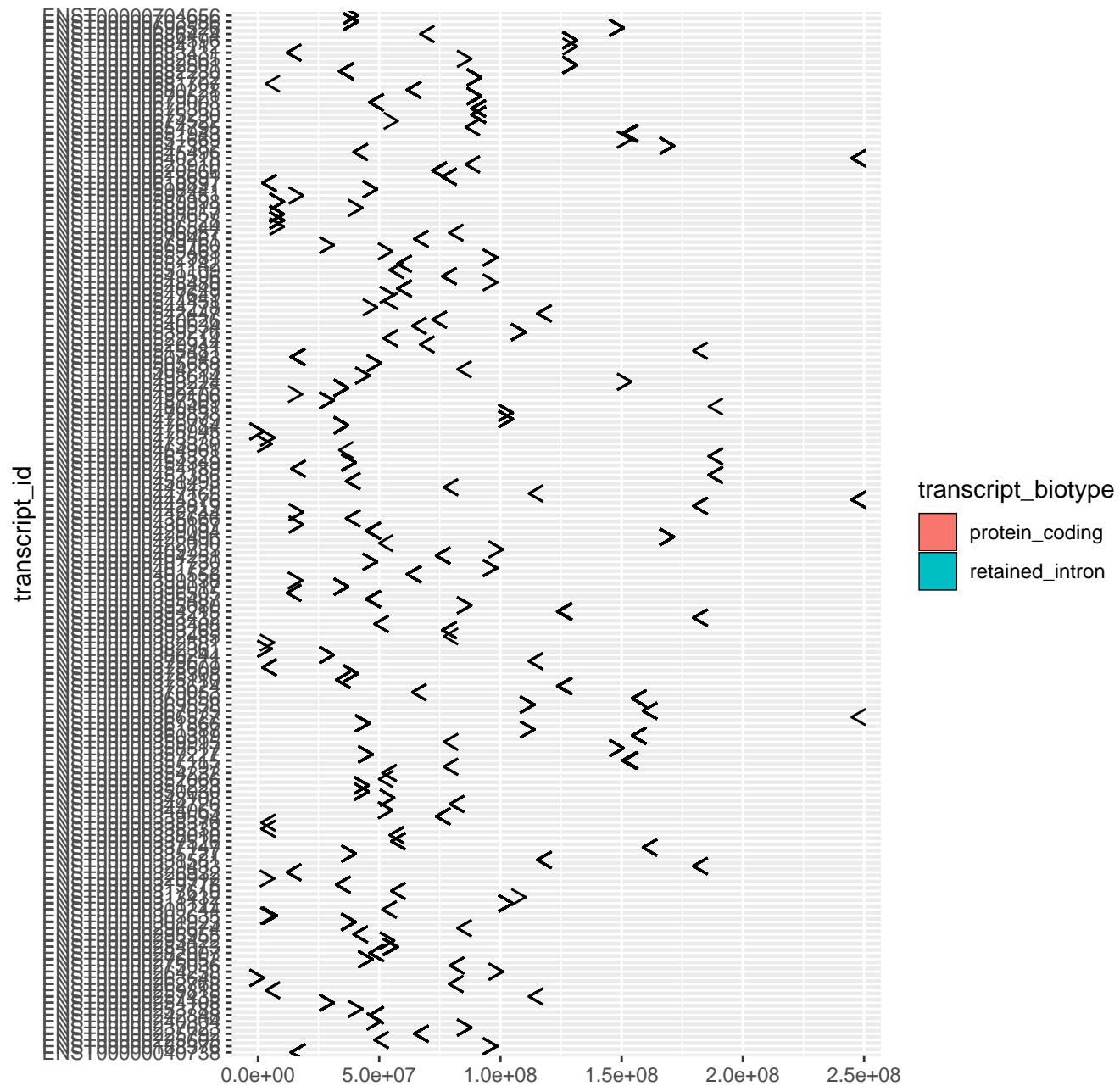
## MRFAP1



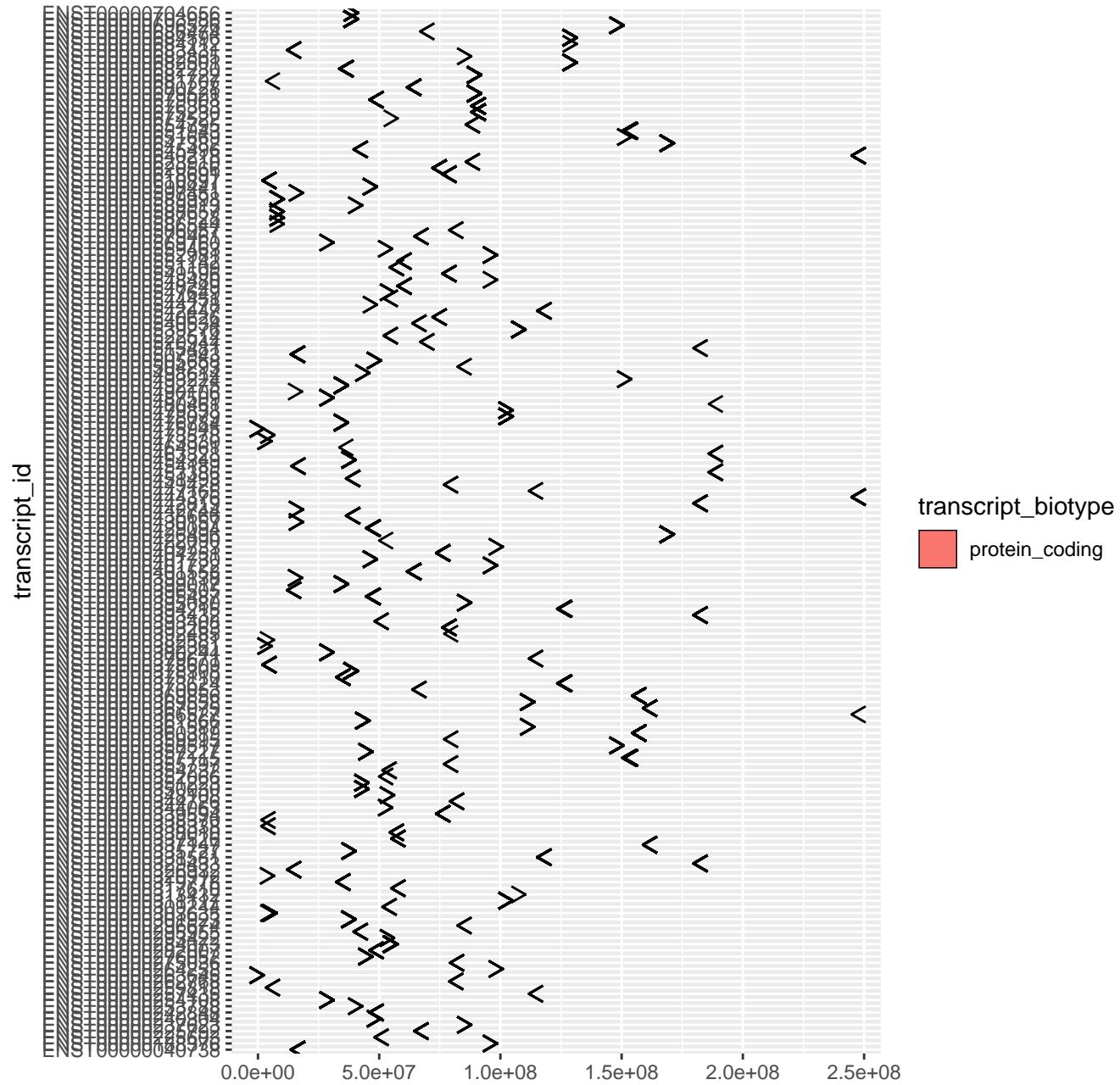
DKK3



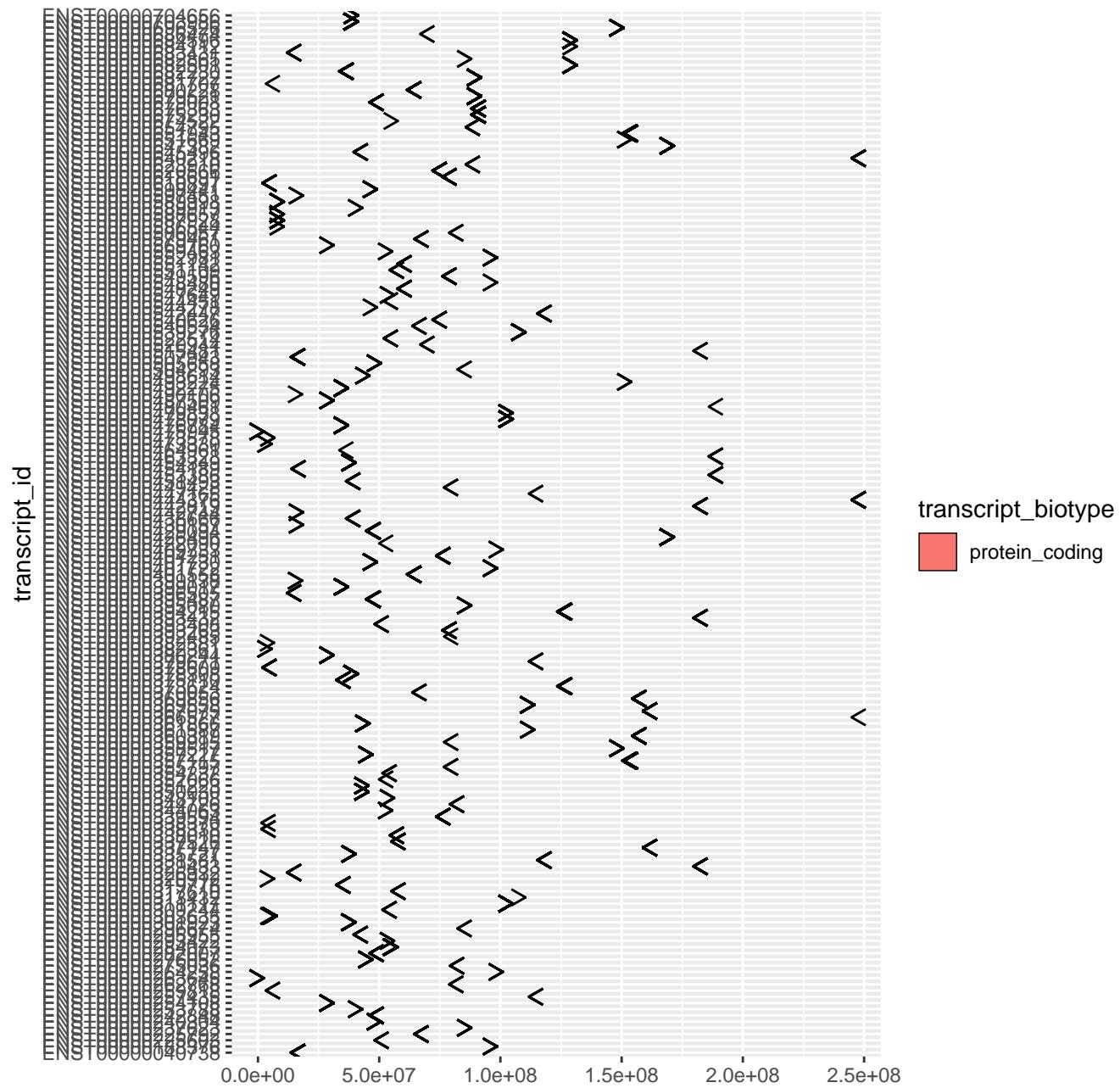
# HNRNPH1



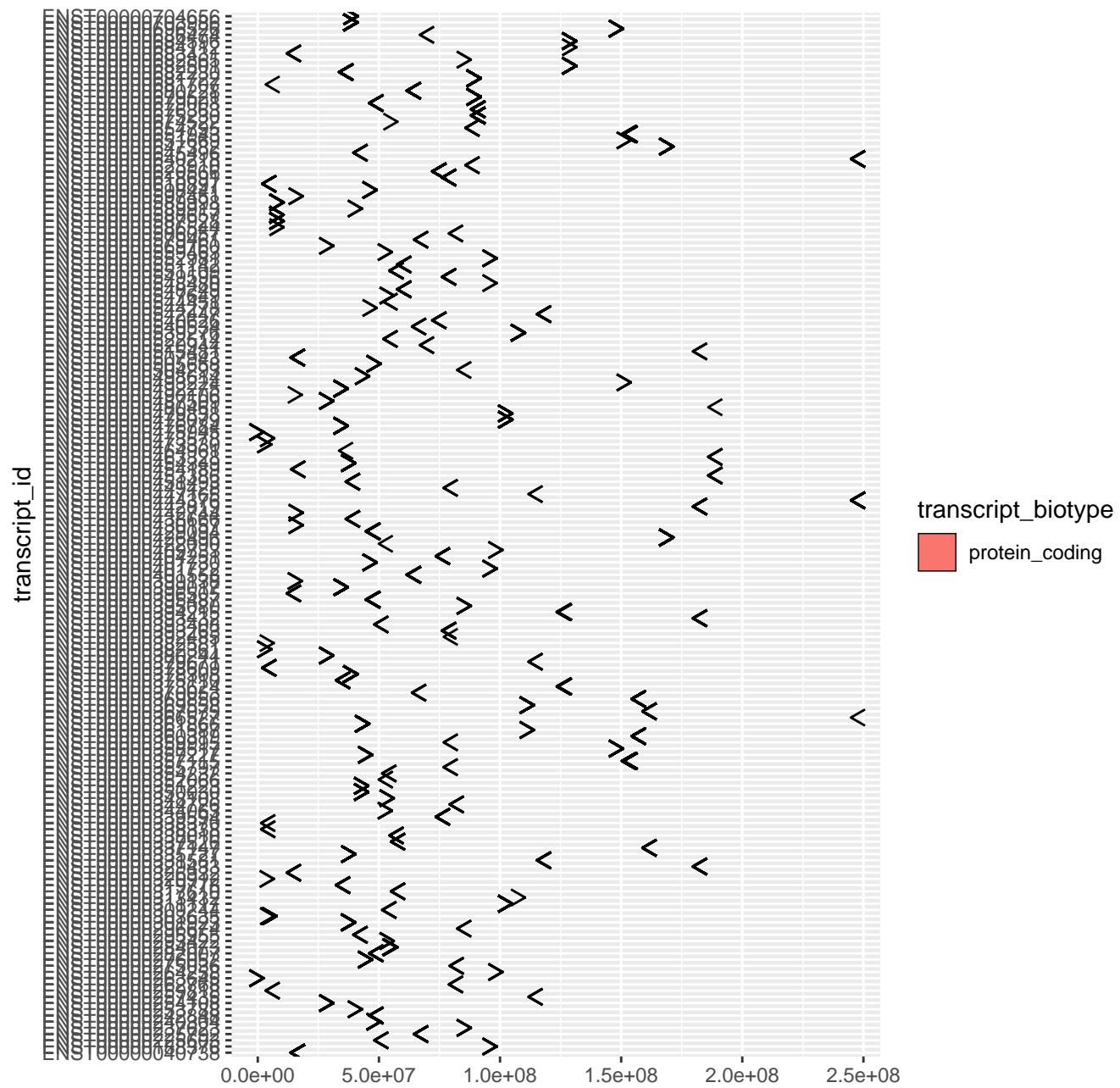
## CADM1



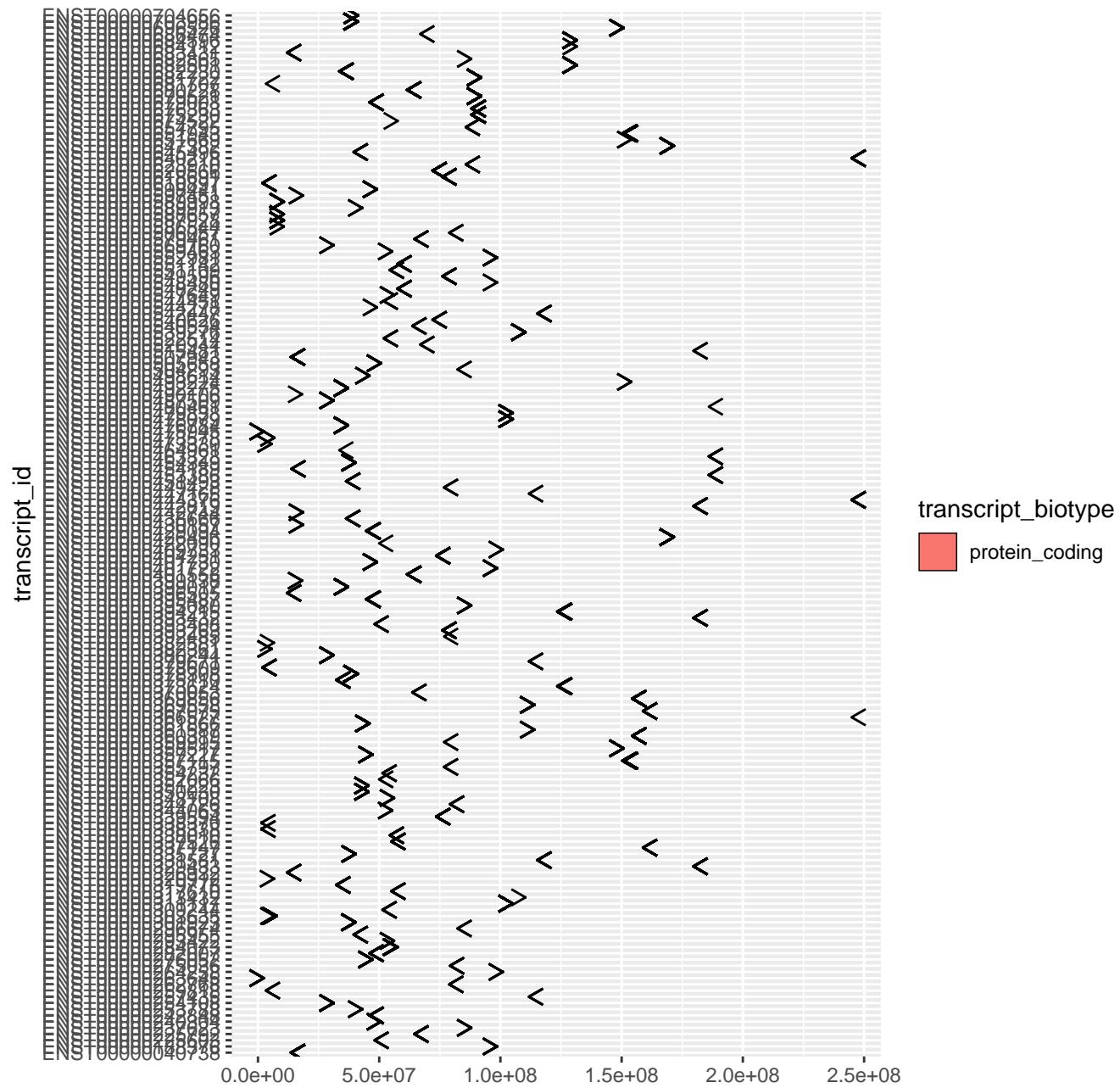
EZR



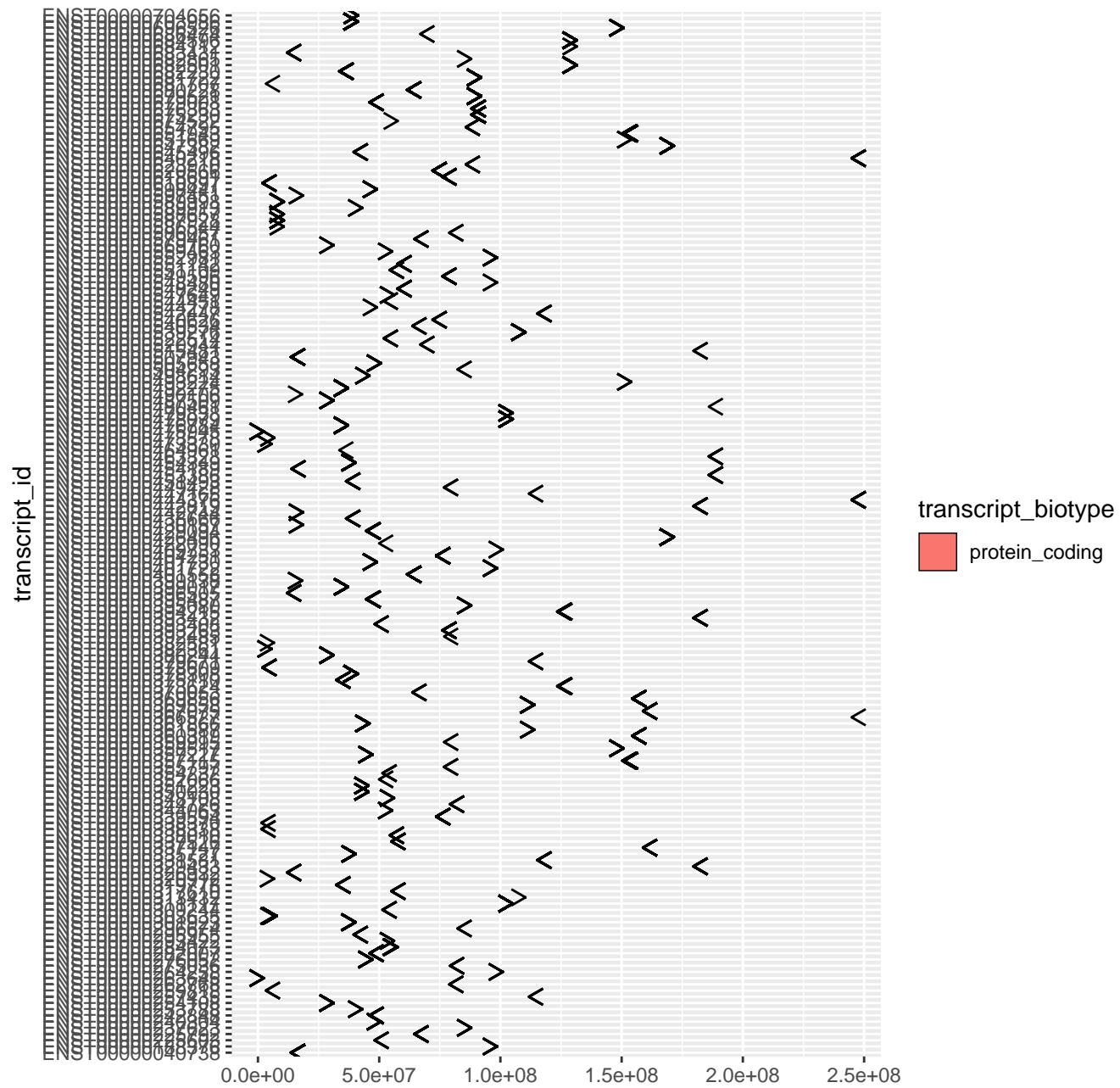
ZNF385A



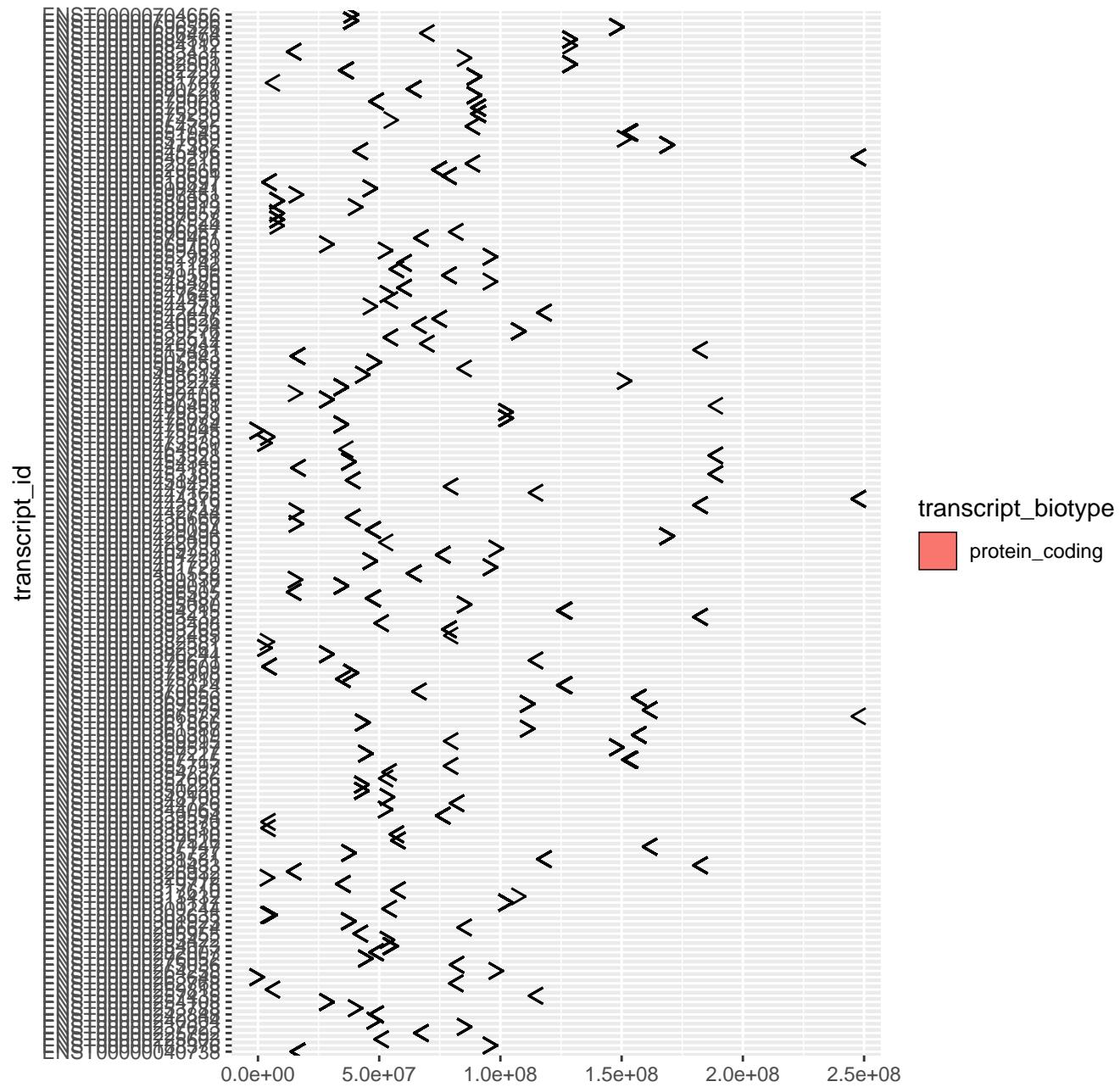
# AURKAIP1



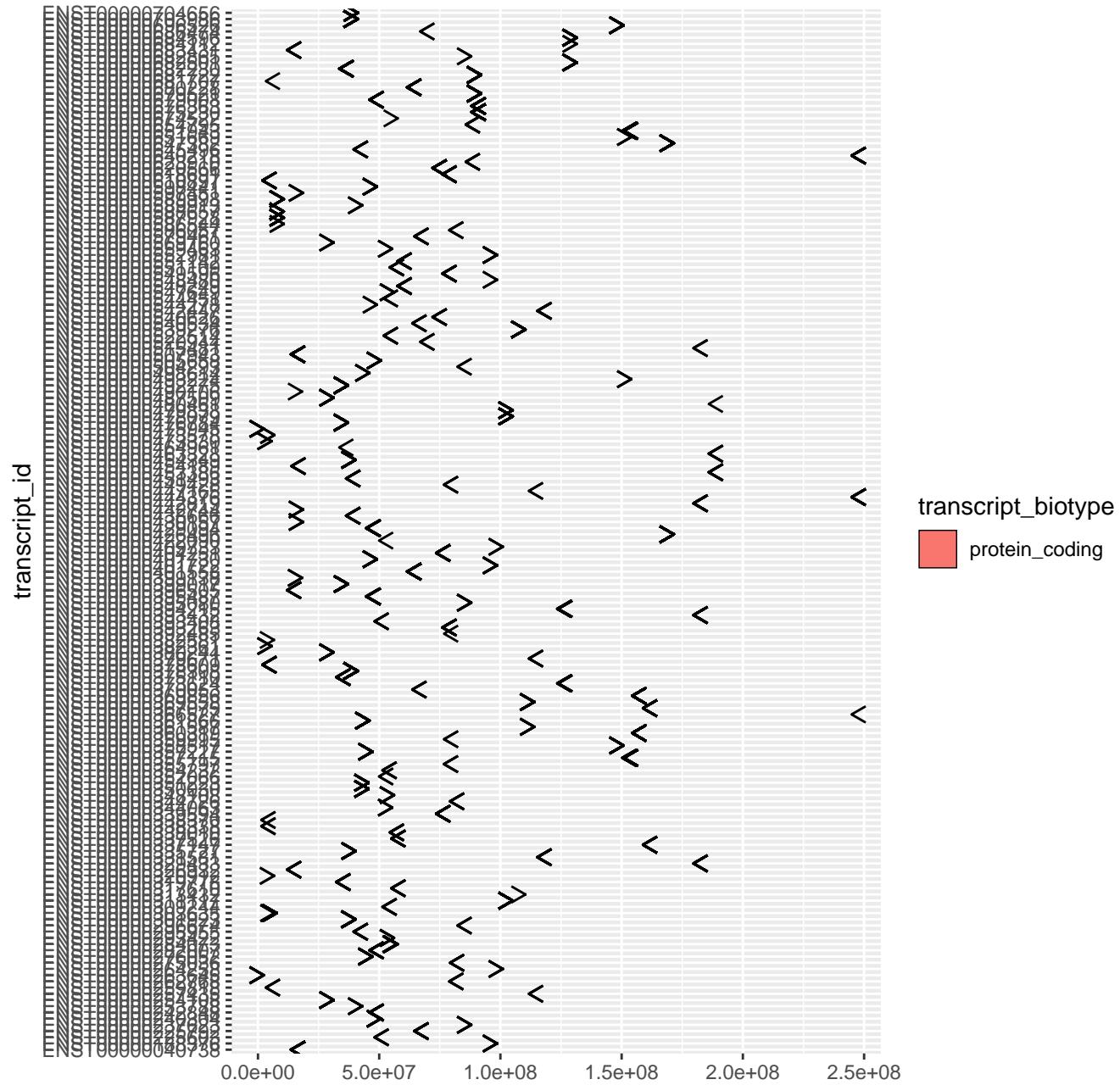
## BAZ1B



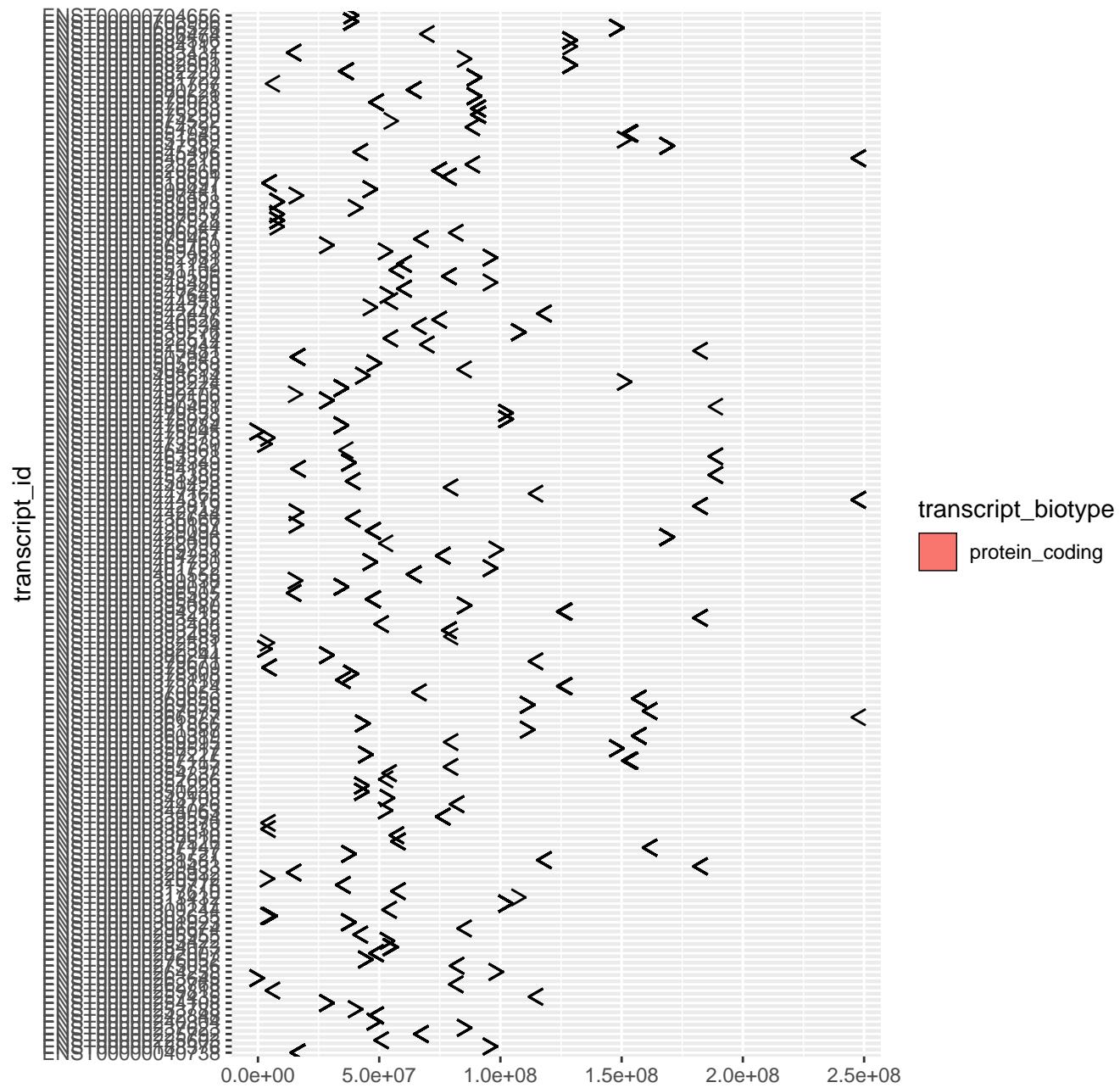
## RPL28



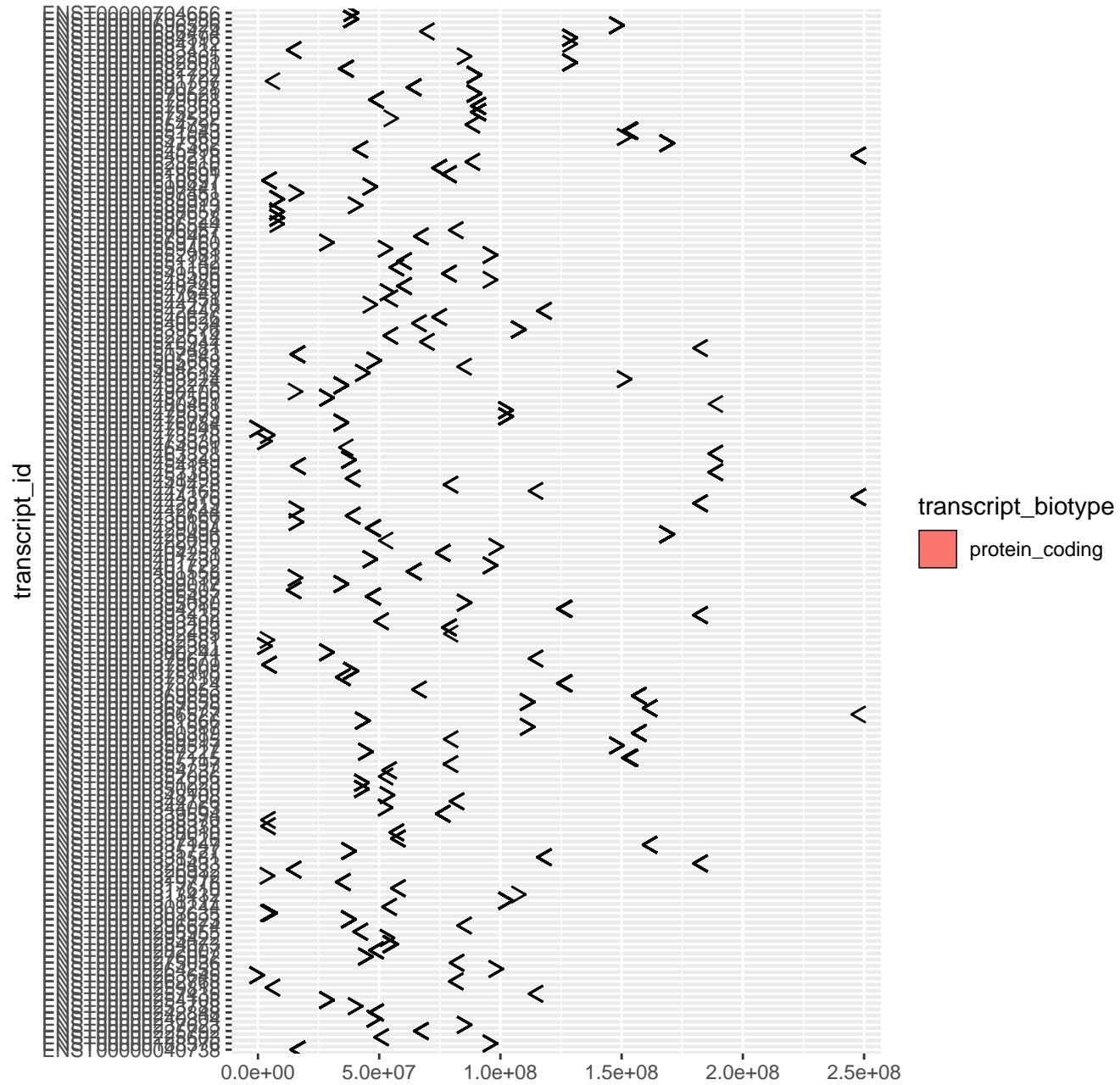
## NASP



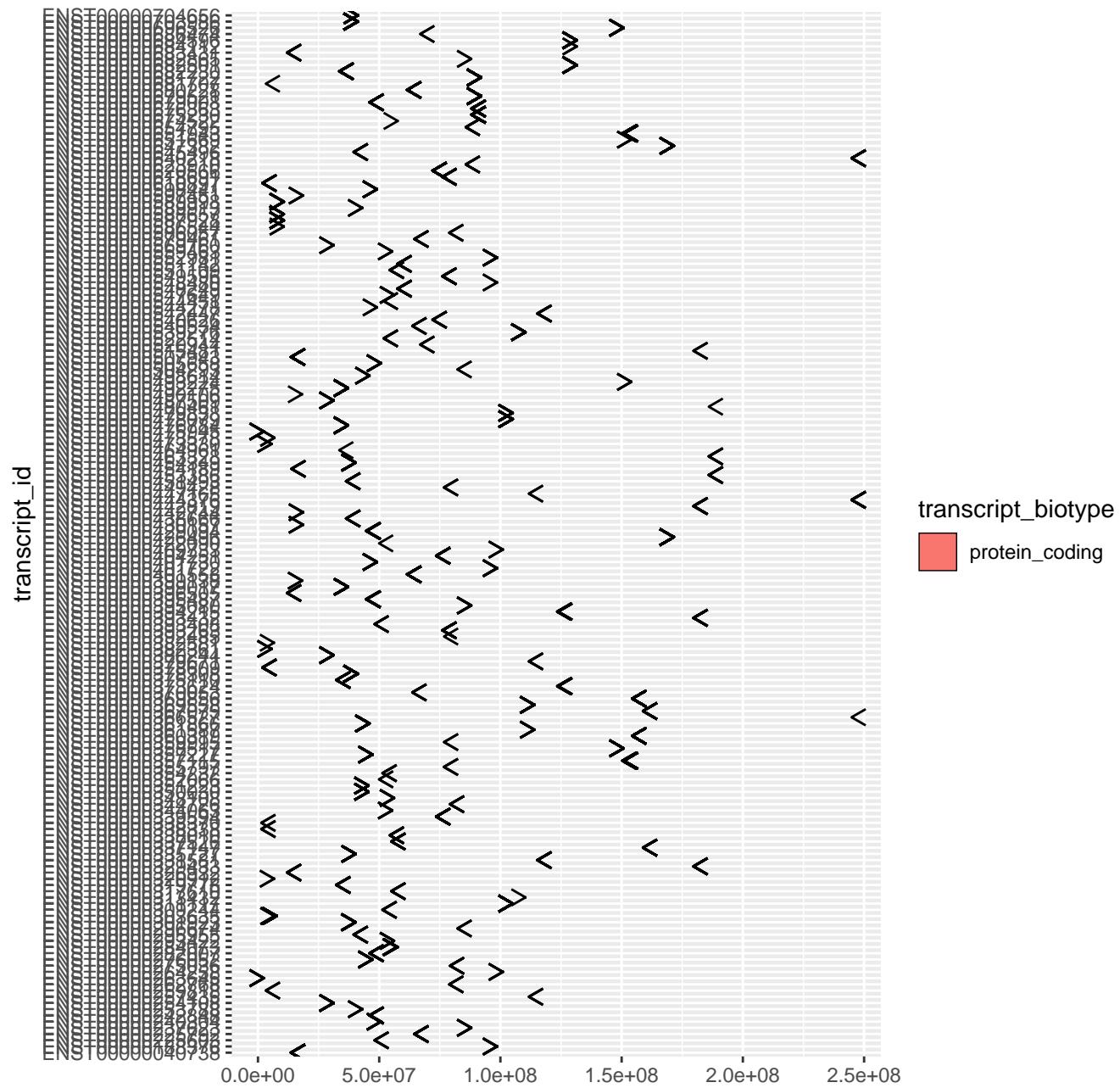
# NUP62



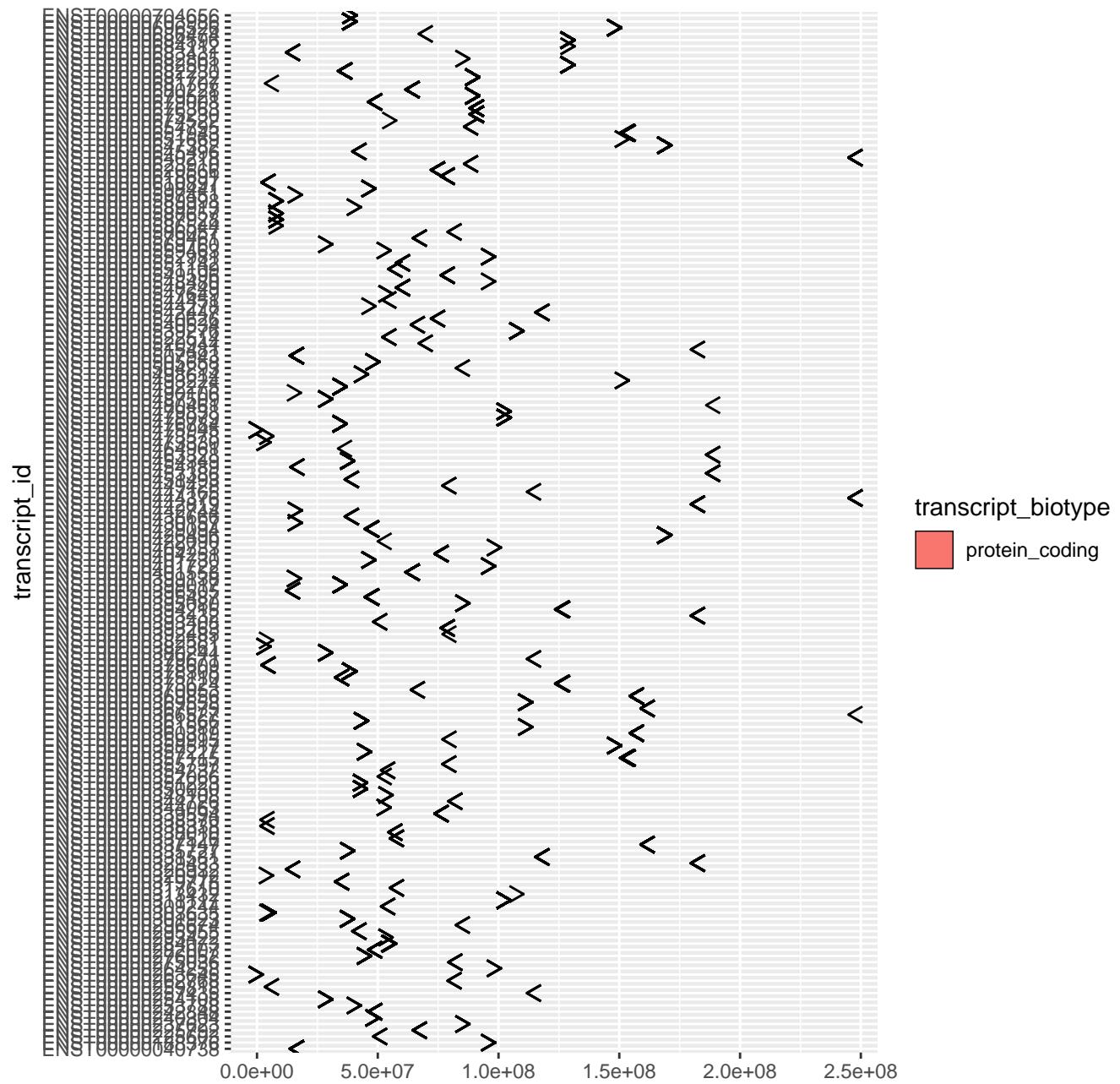
## MXRA7



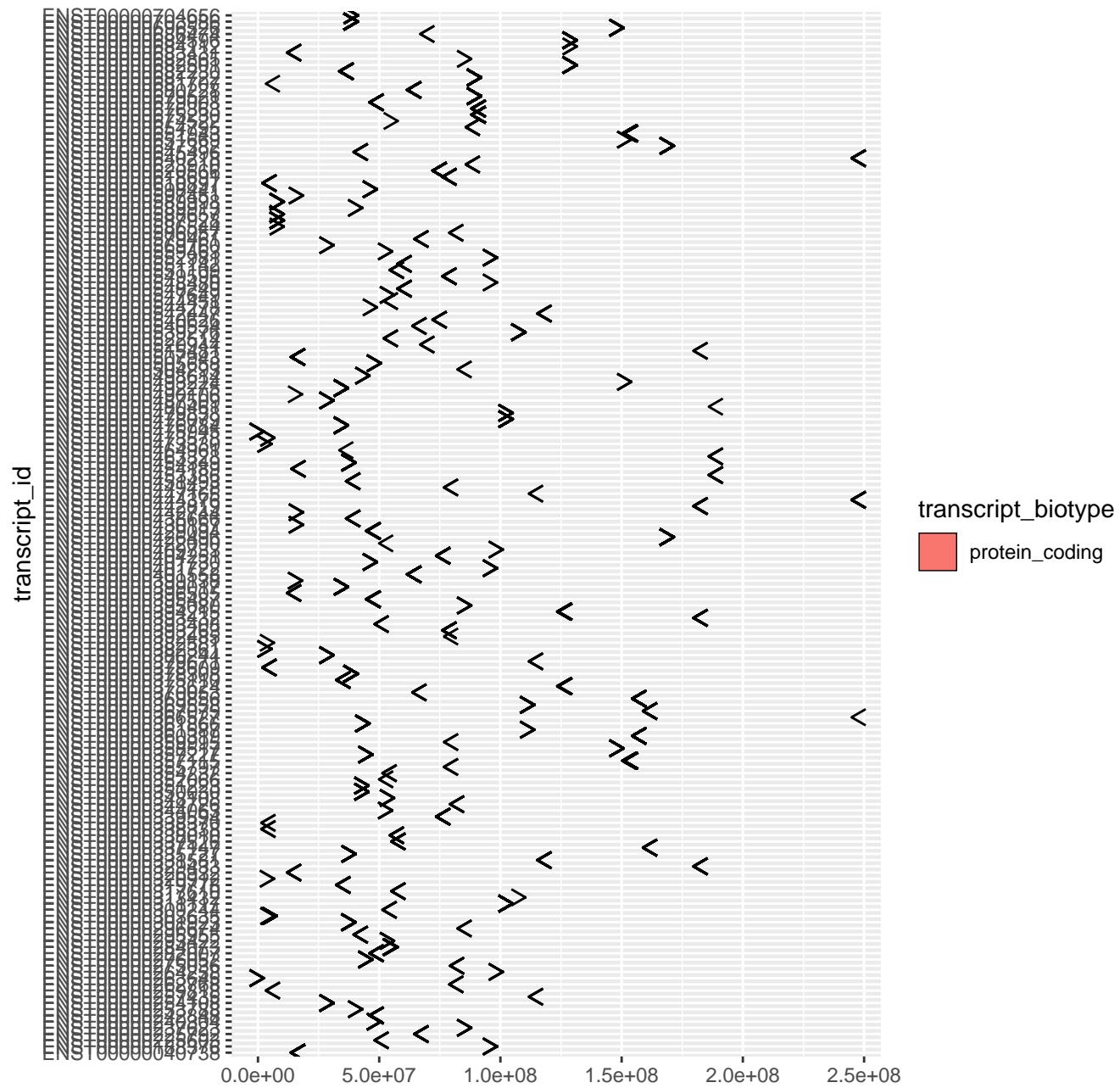
## LRBA

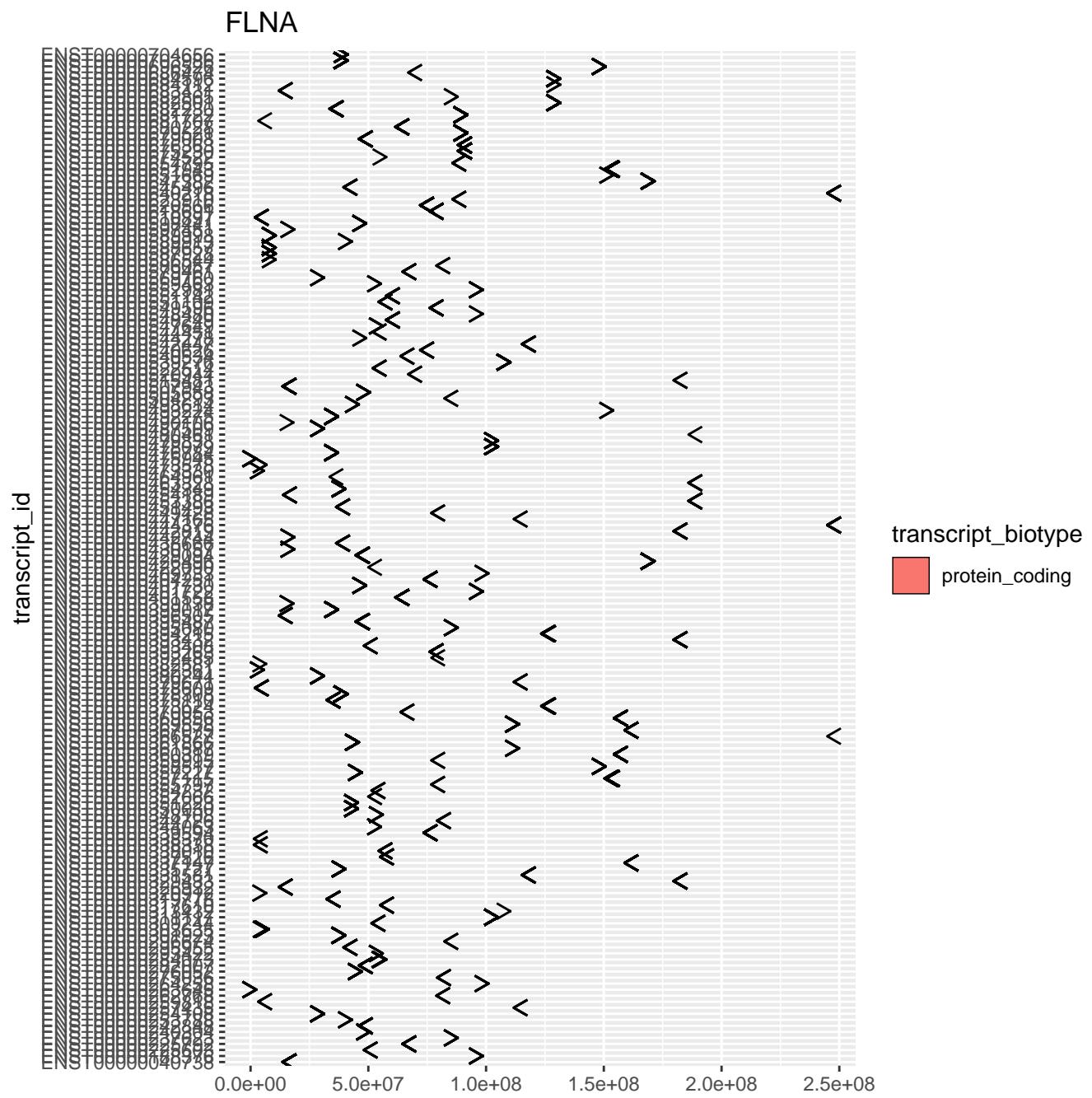


# PLEKHG1

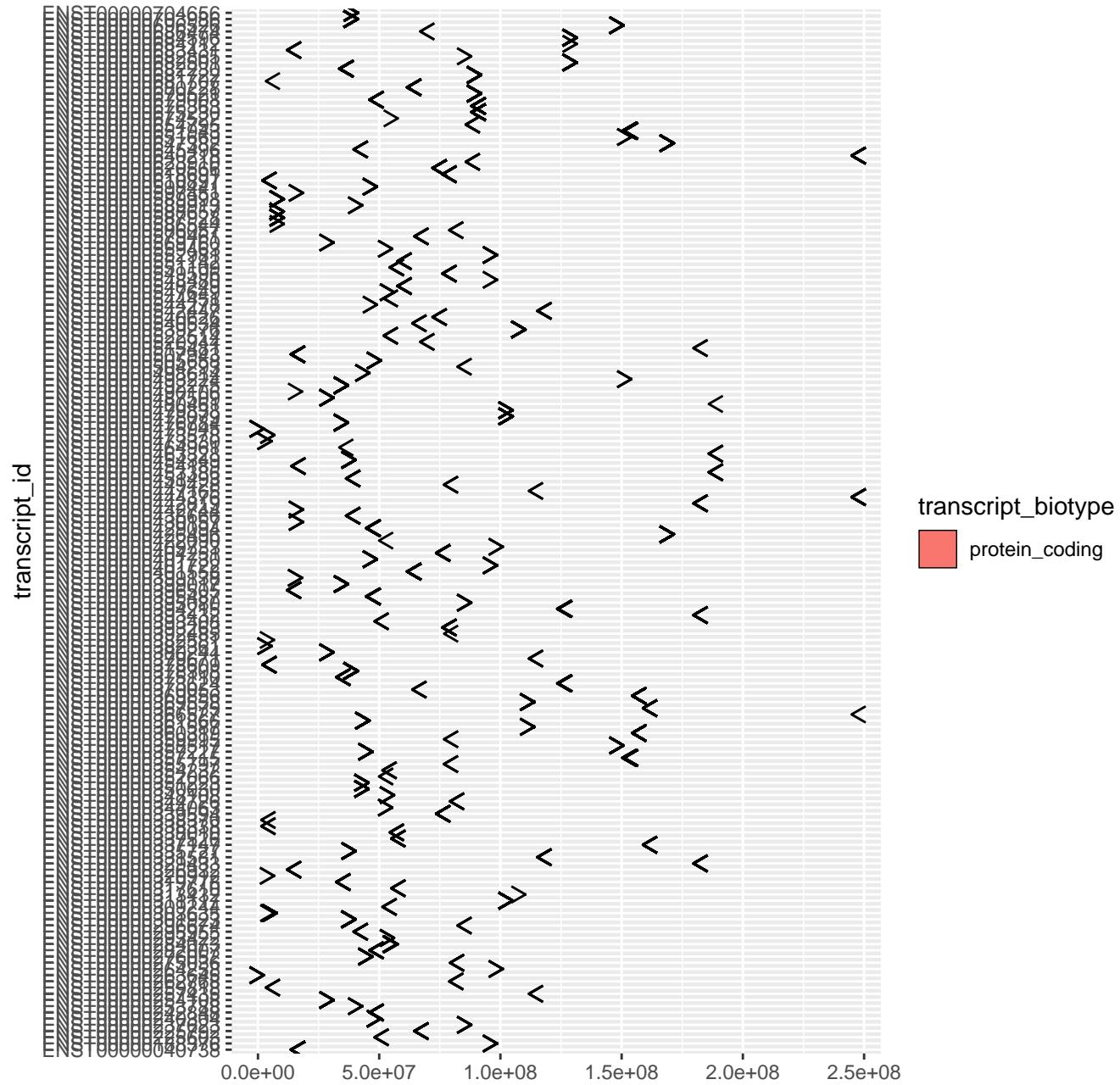


# SRSF2

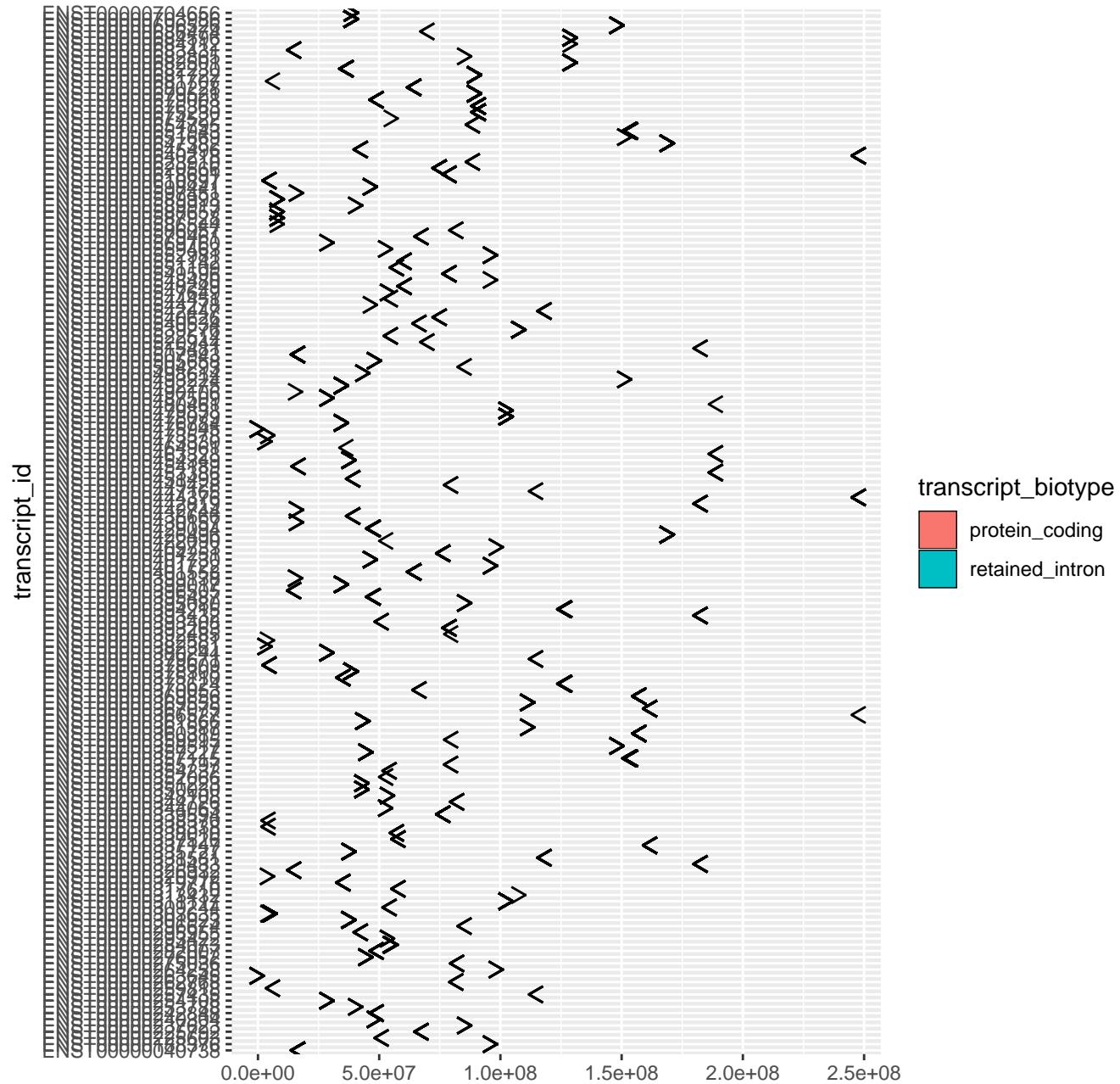




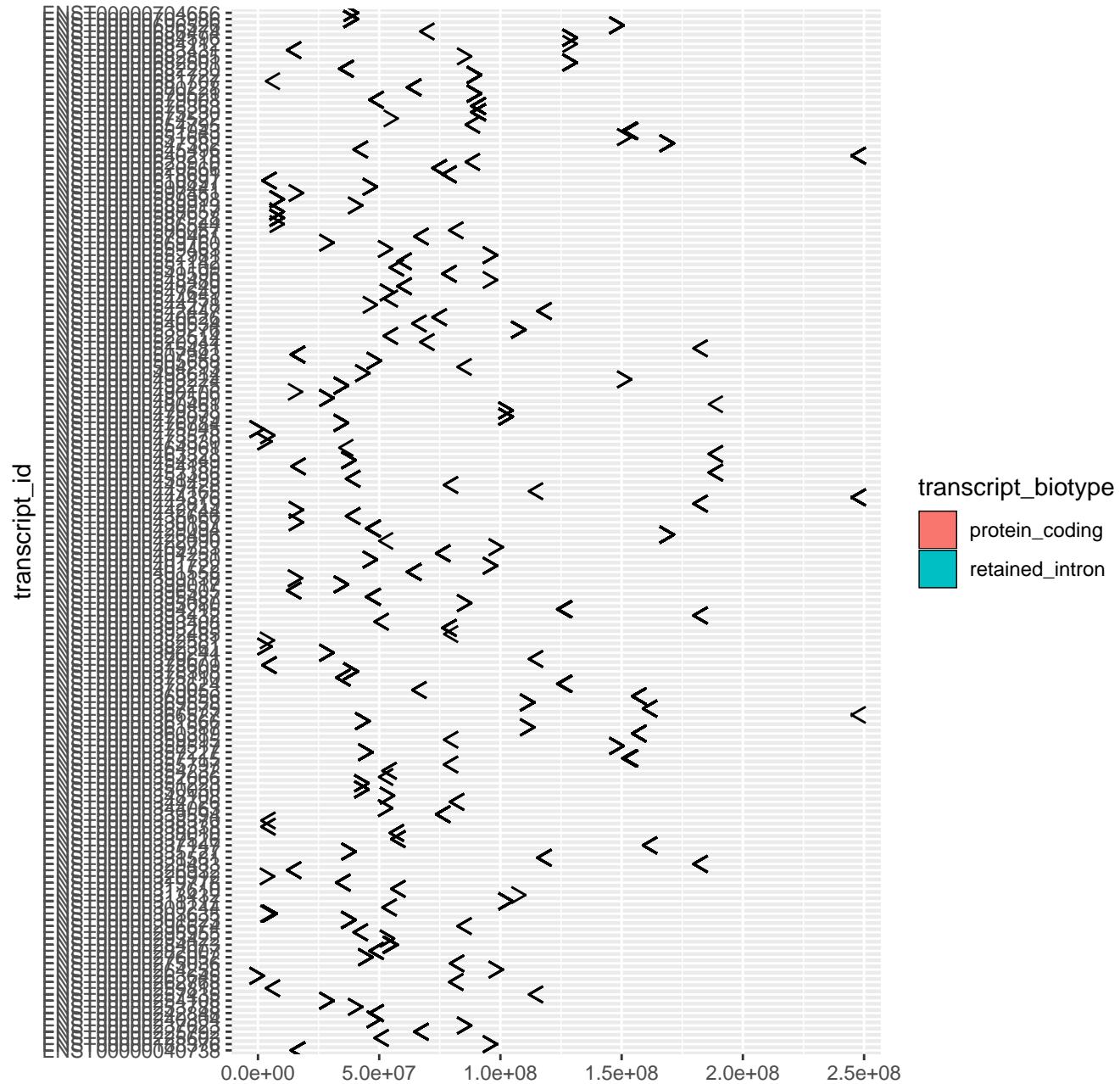
## HIPK1



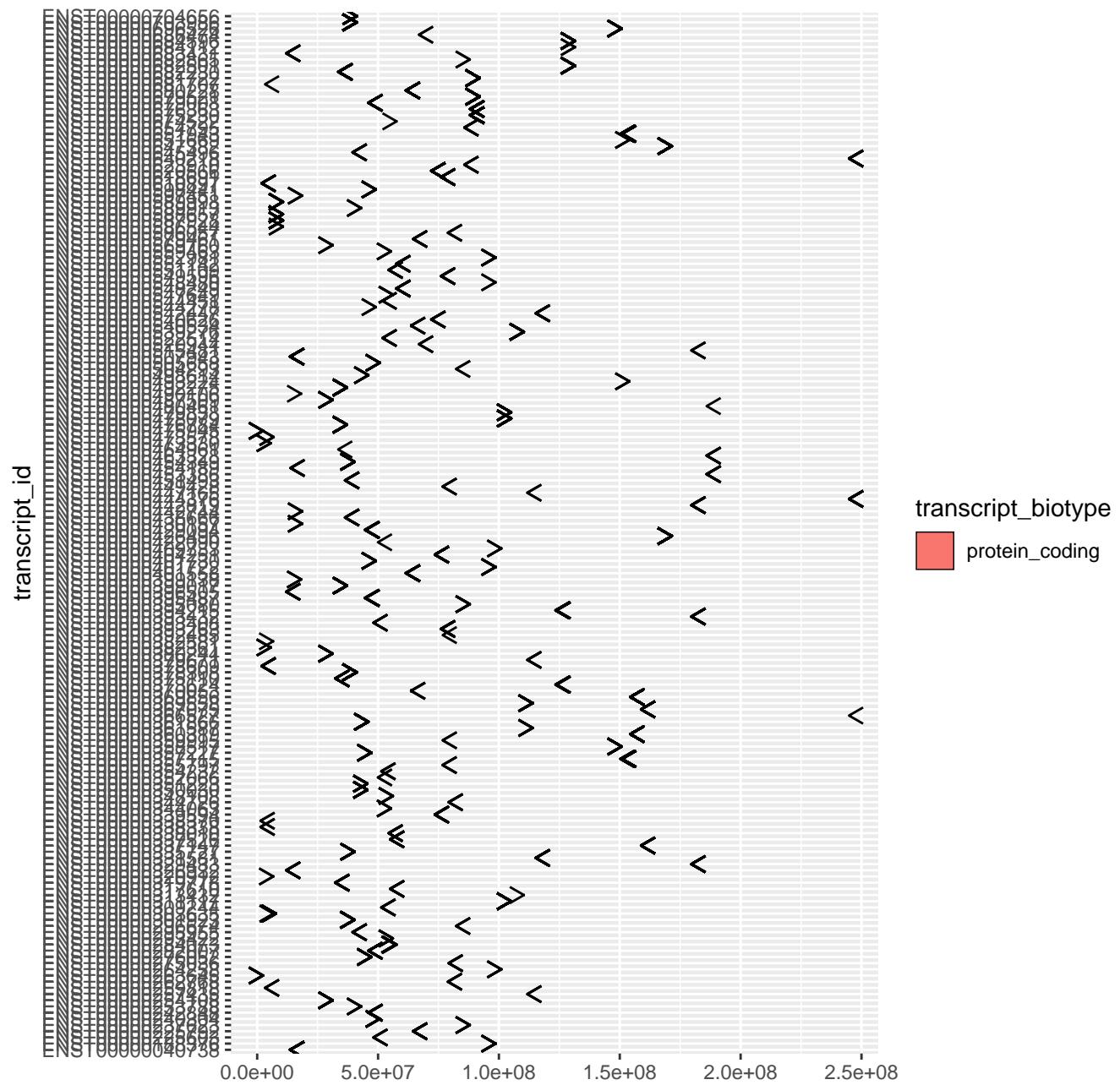
## COL6A1



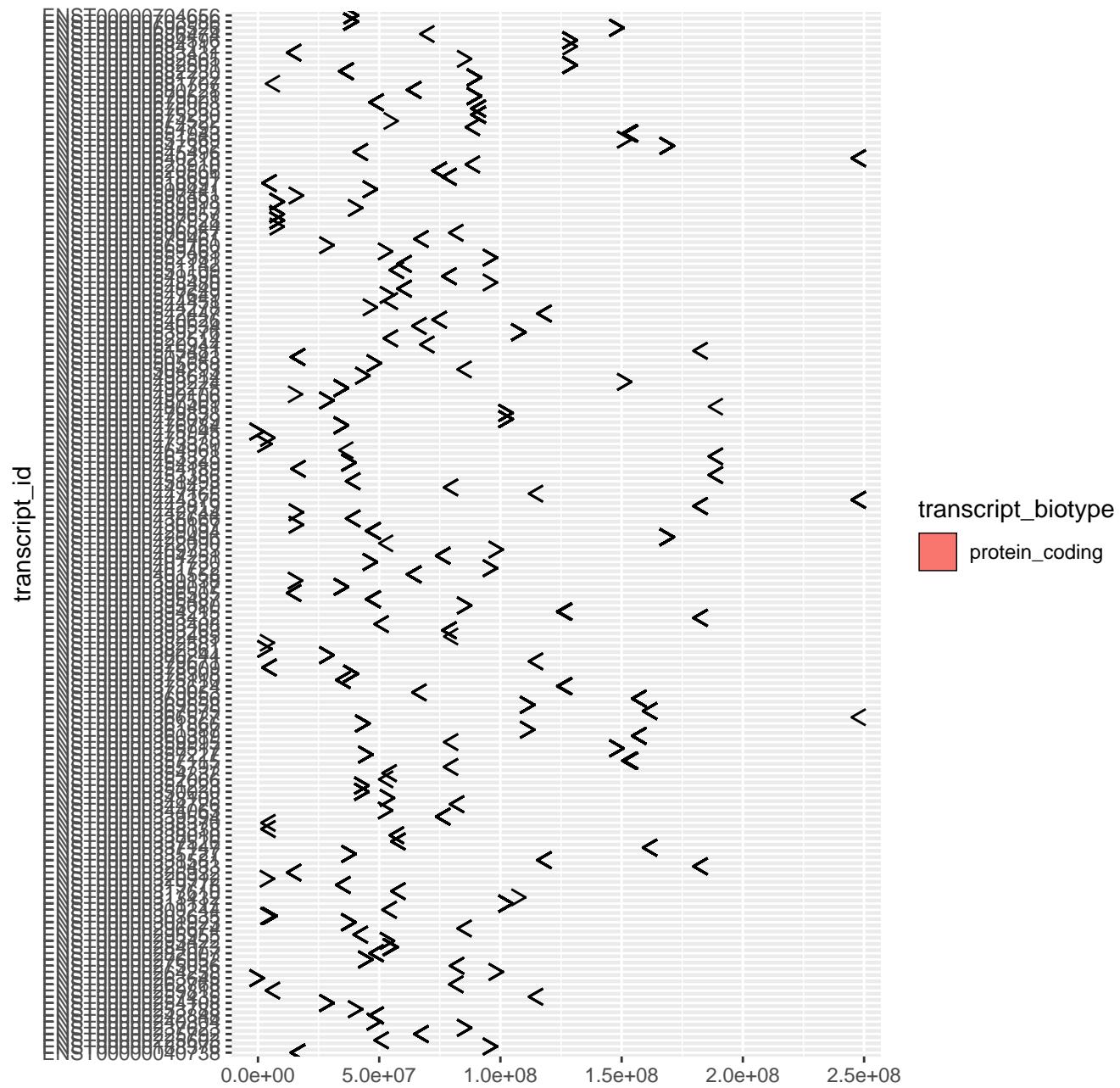
# HNRNPU



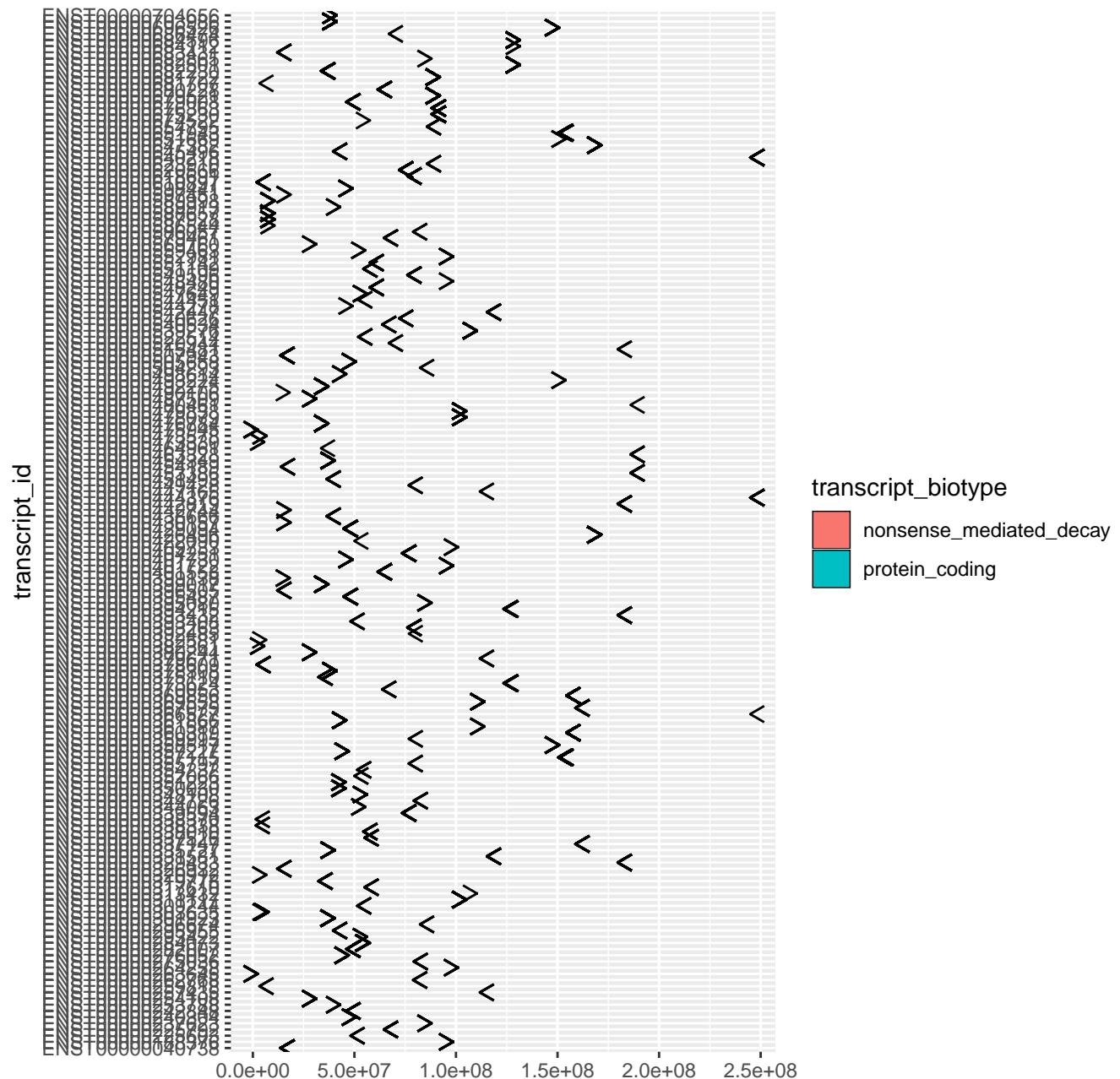
STMN3



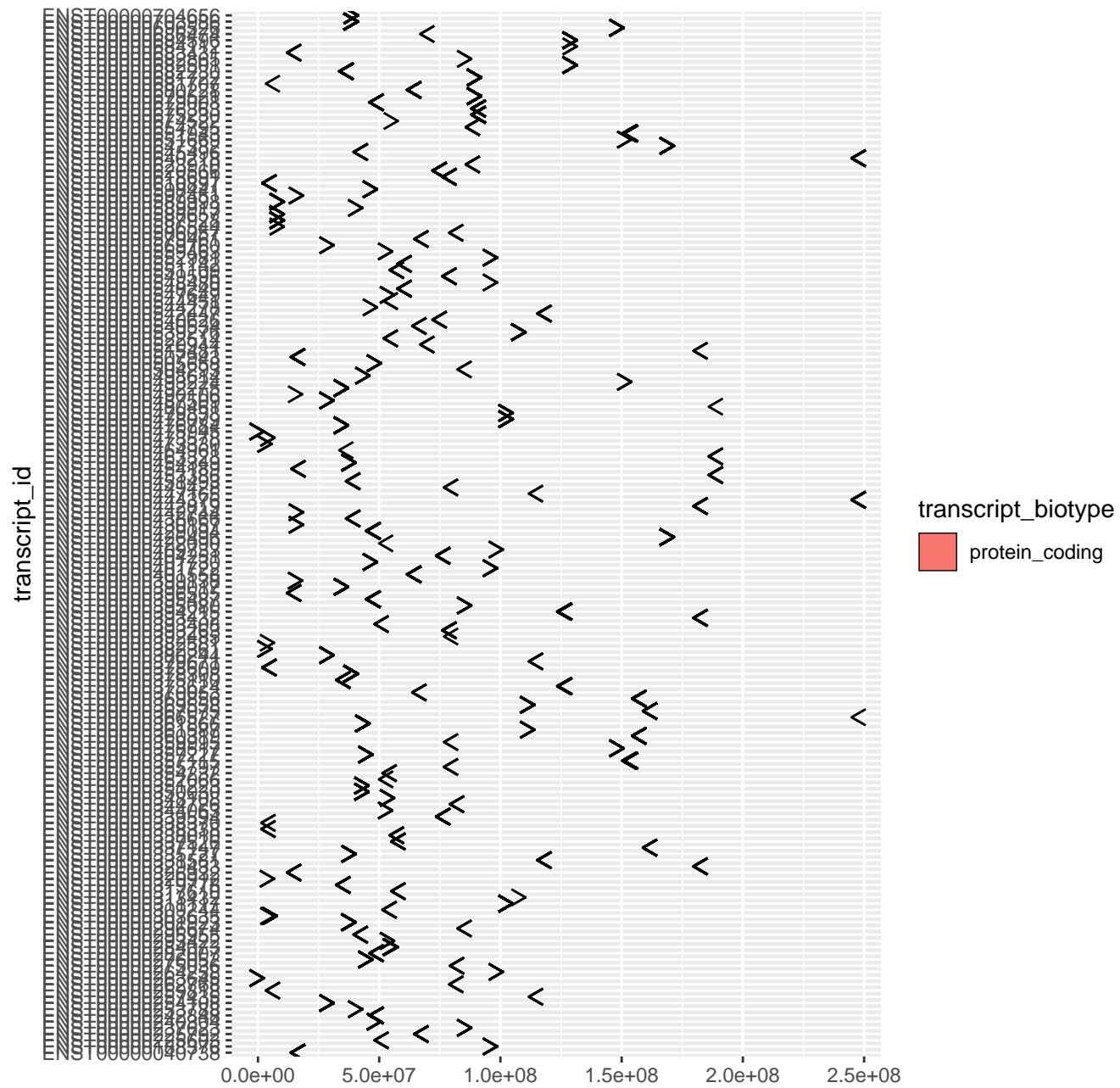
# DENND1A



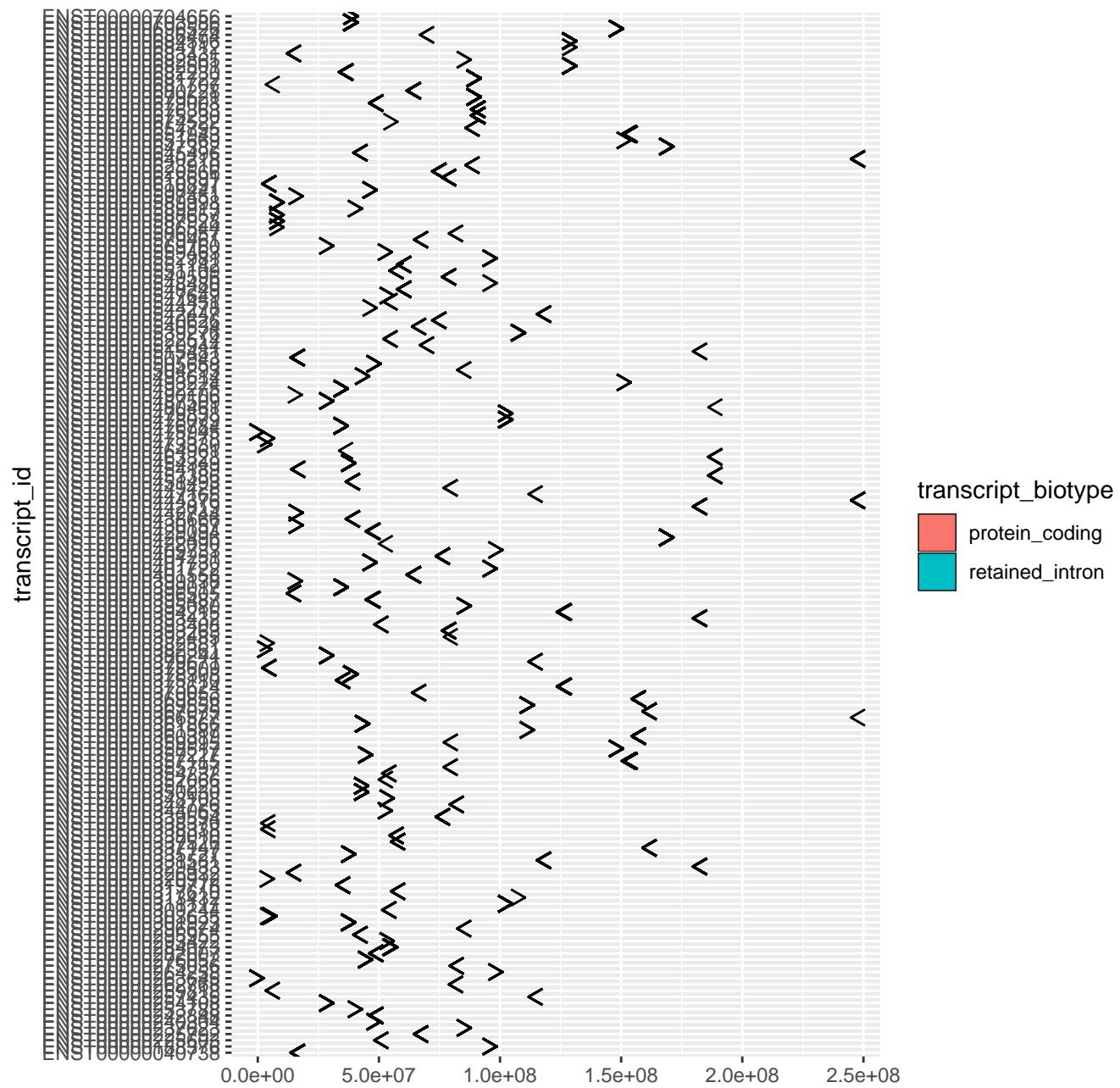
# USP9X



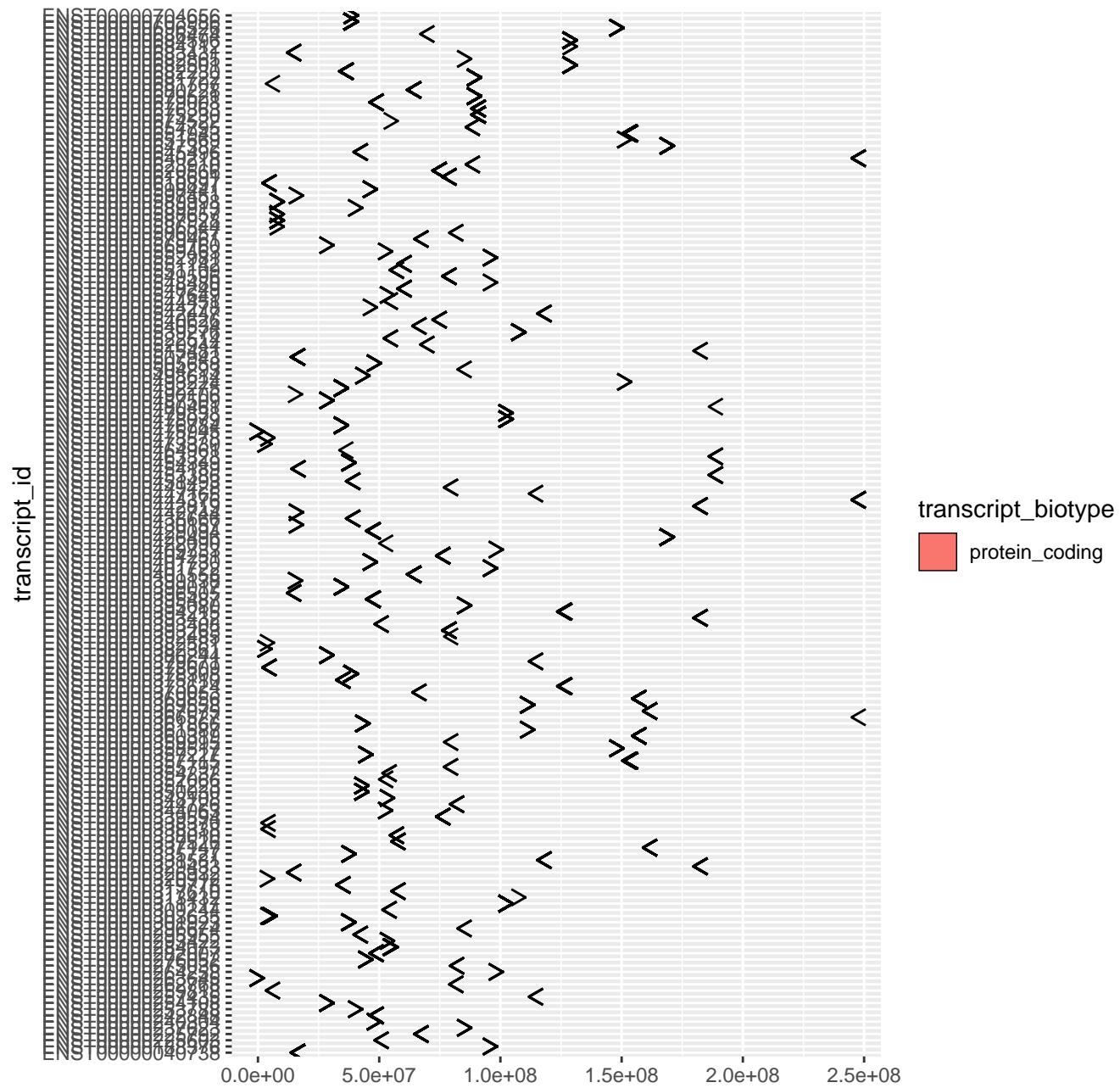
## GNB1



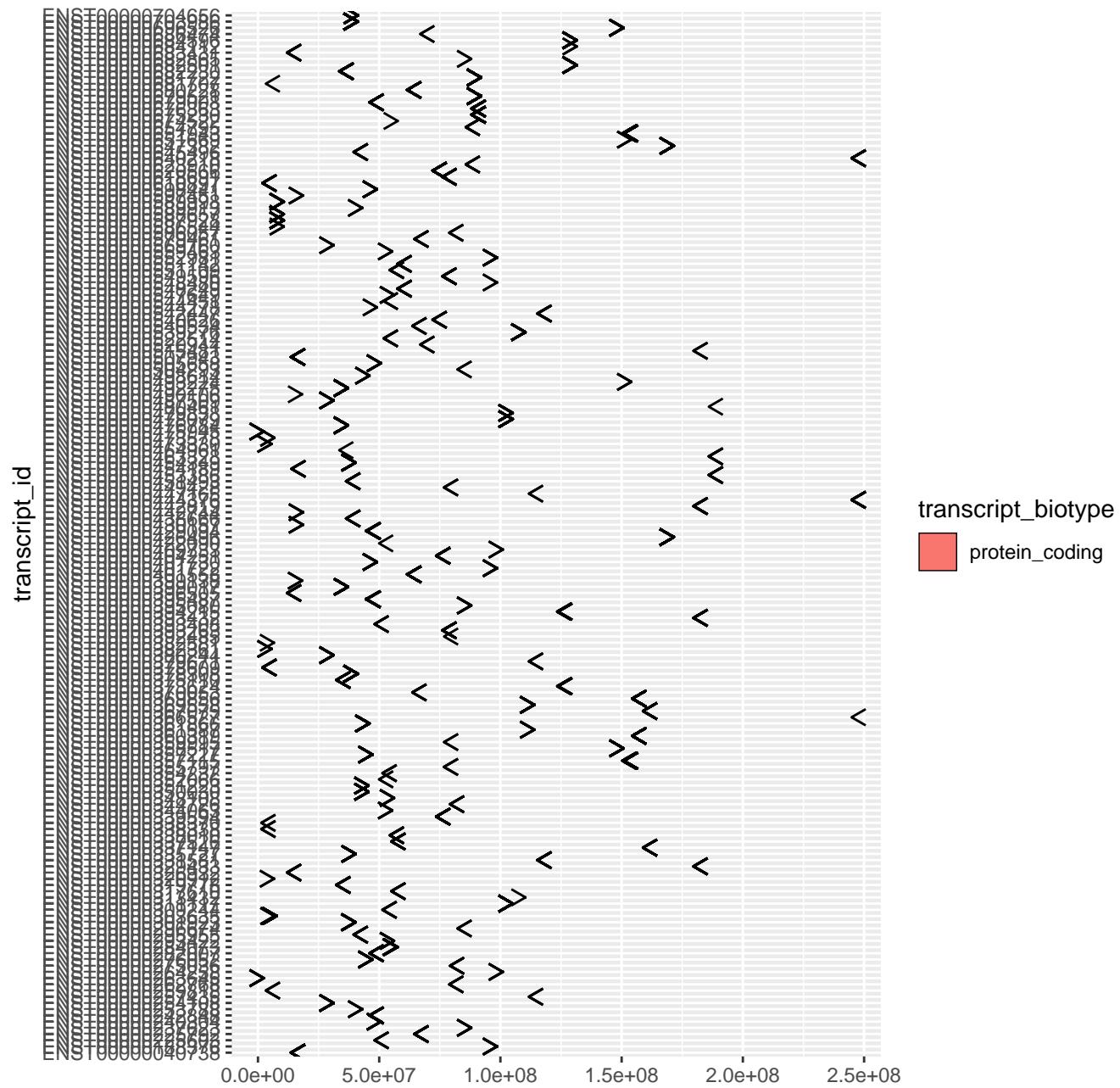
FSCN1



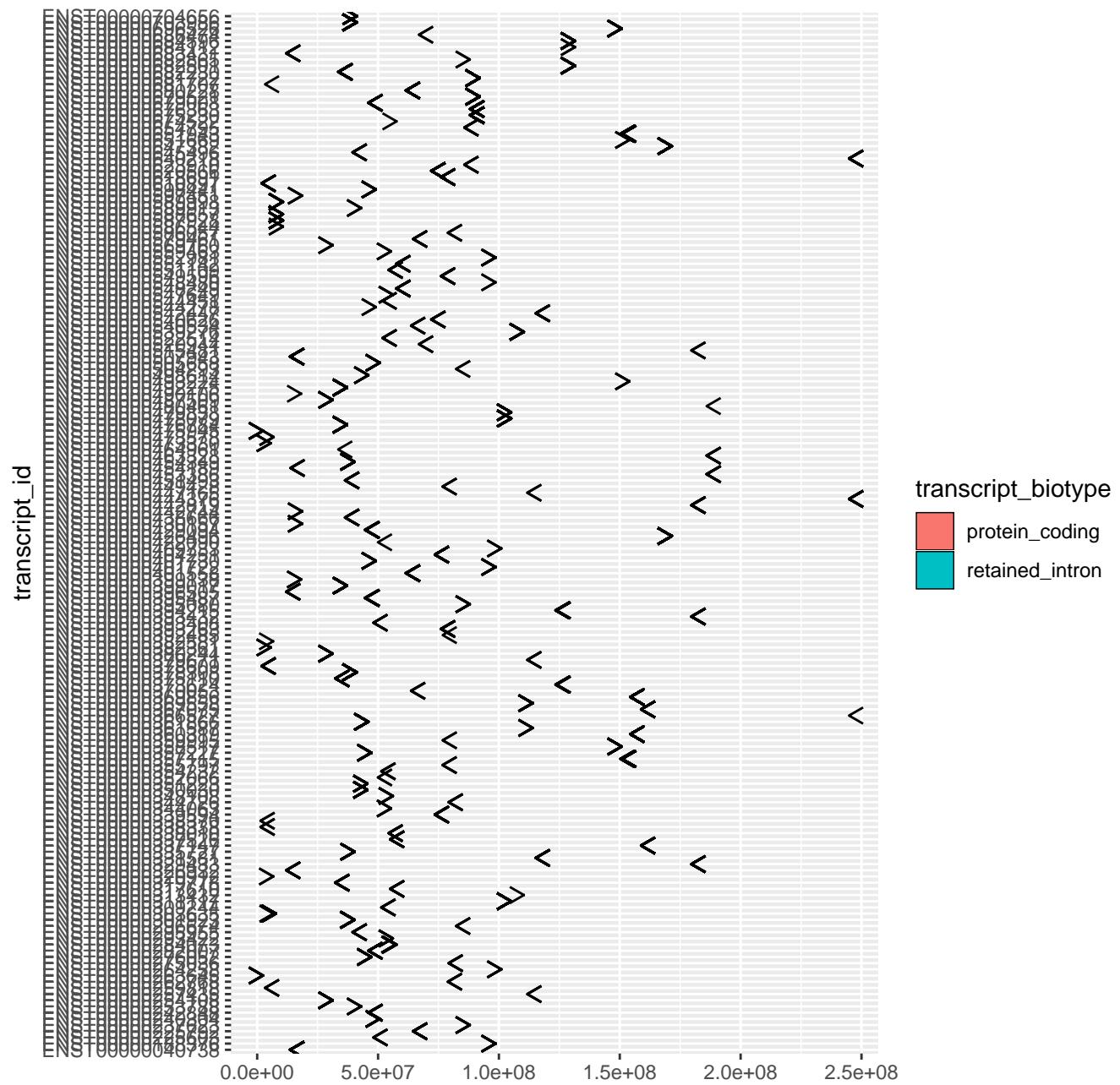
## NAP1L1



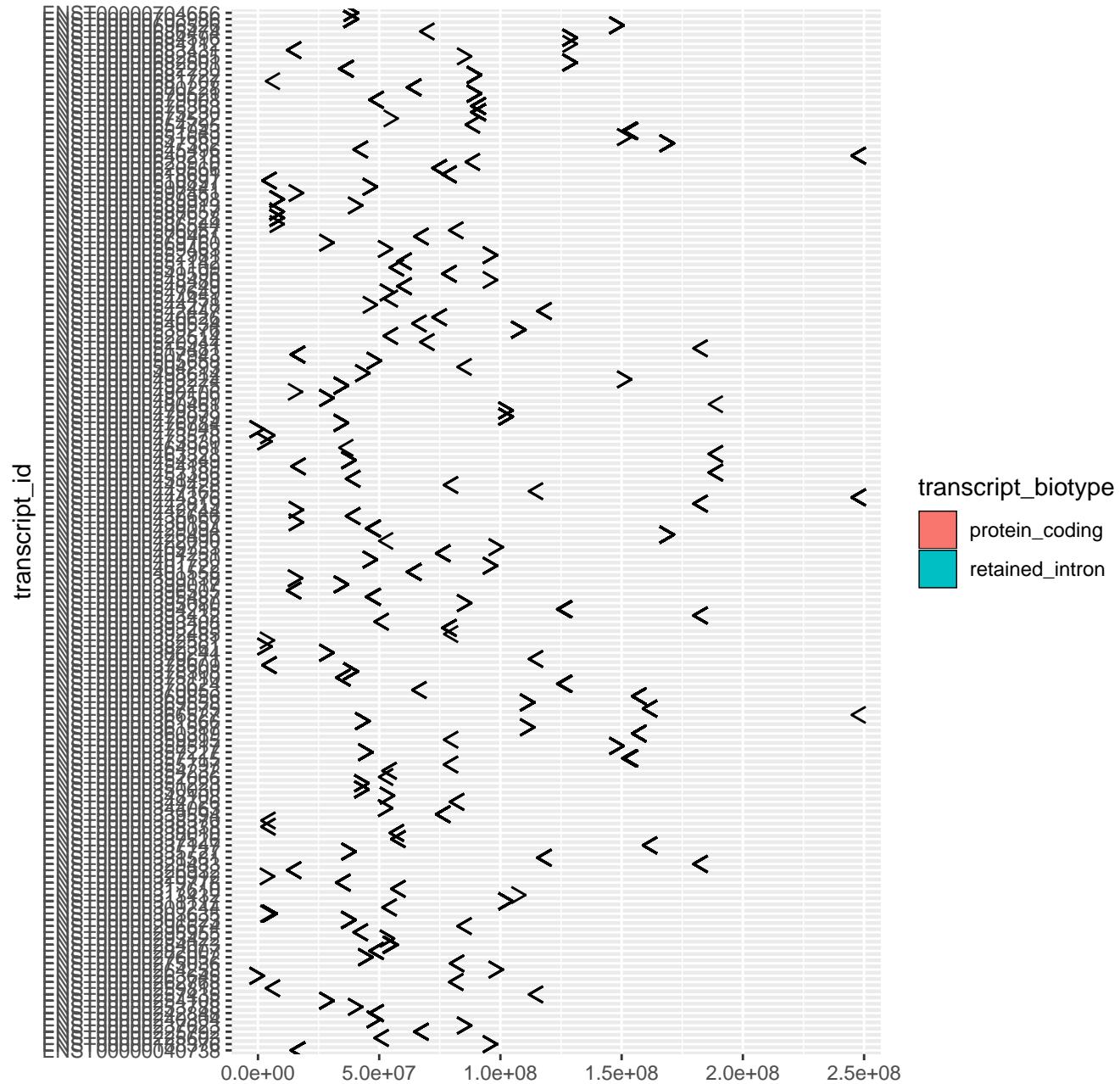
## NELL2



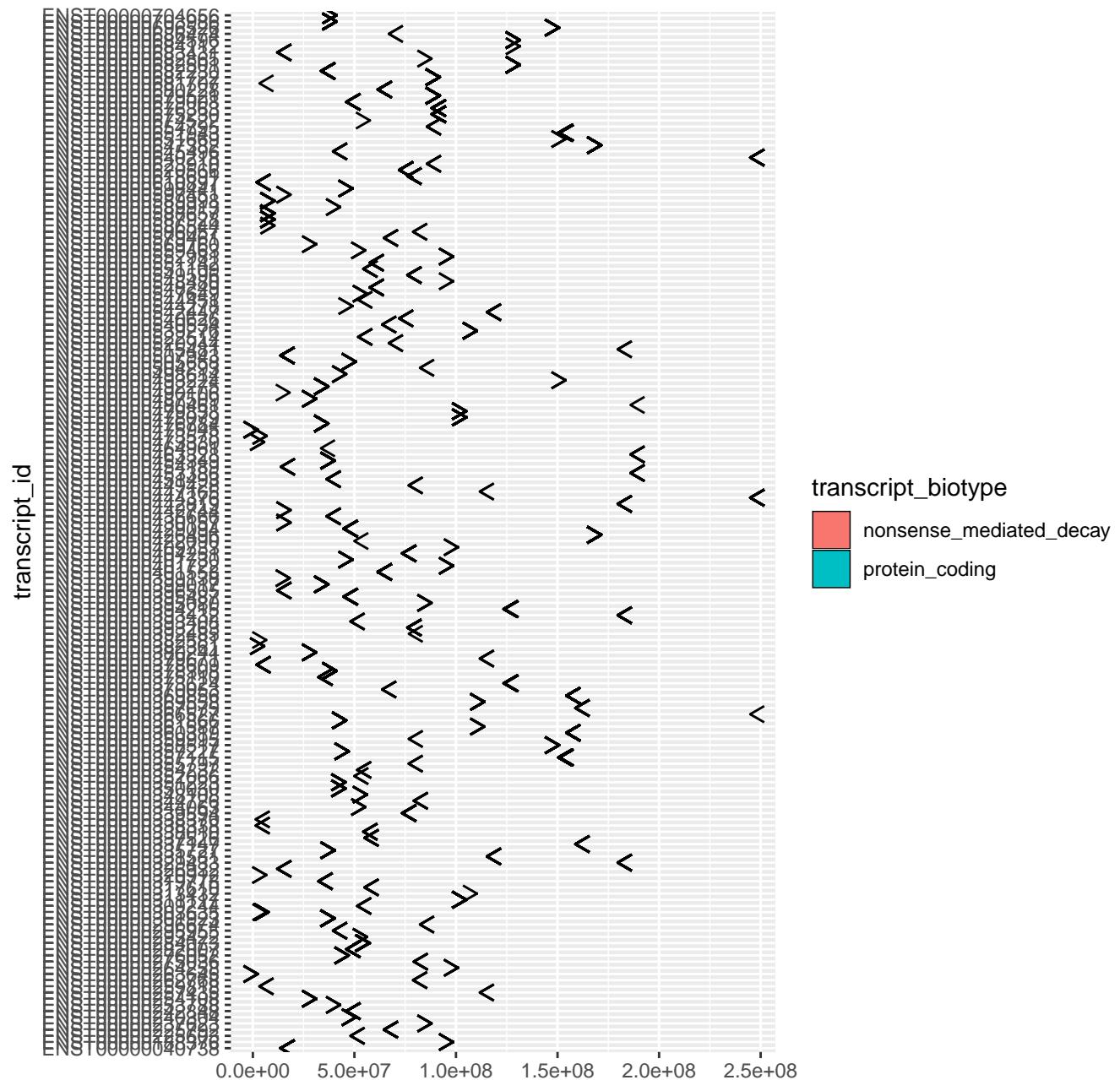
TTC3



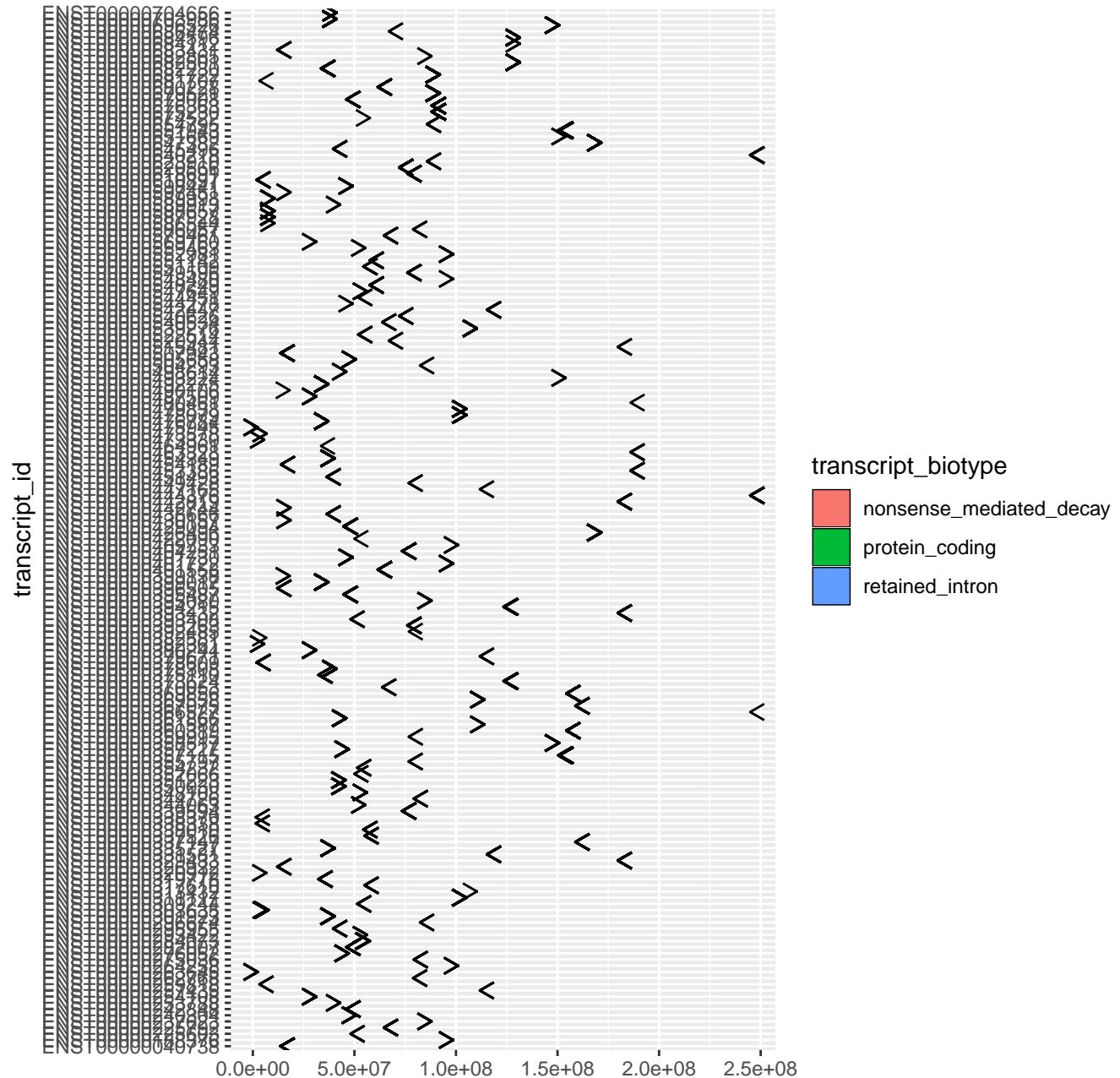
## ALKBH5



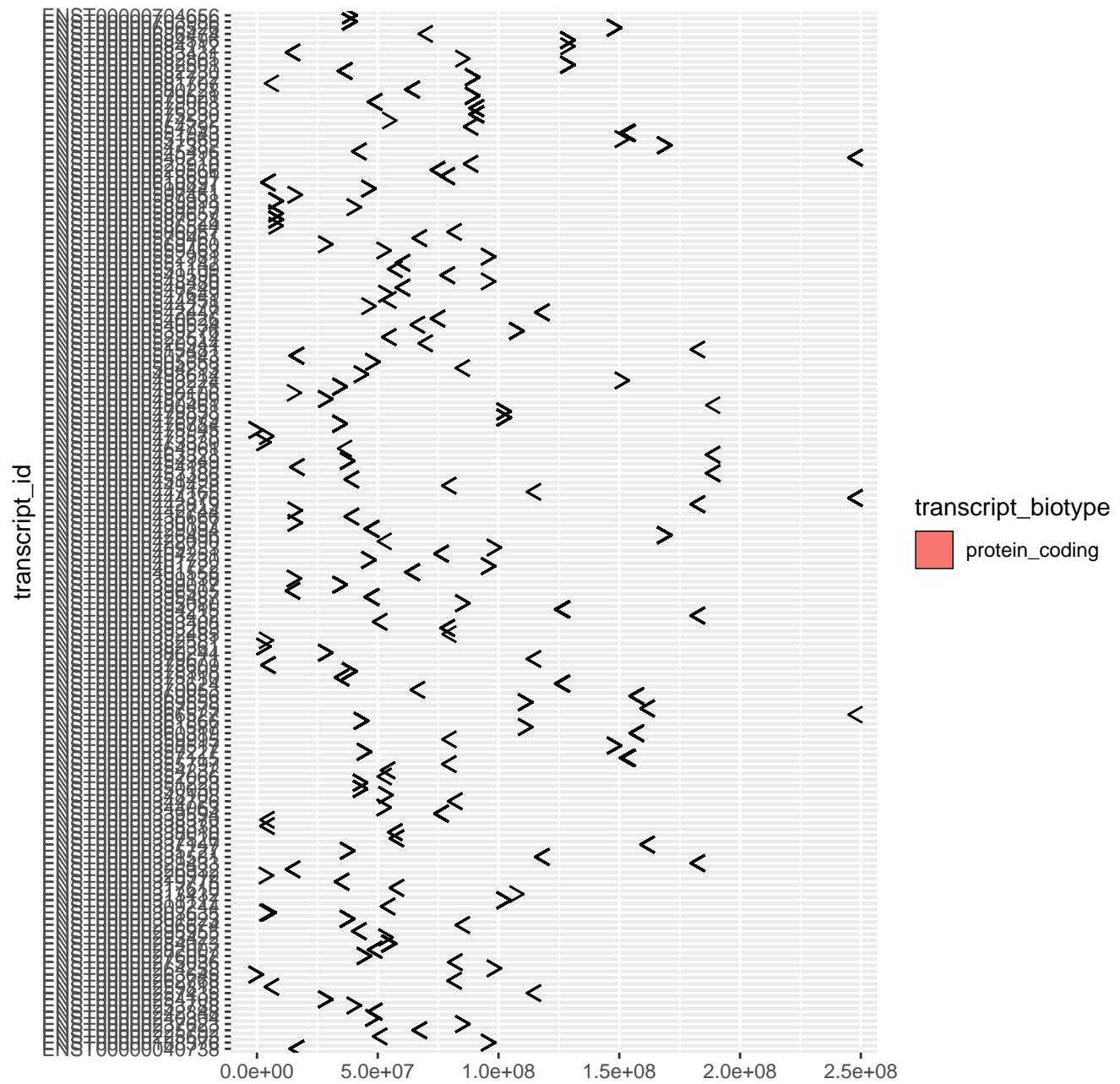
# XPO1



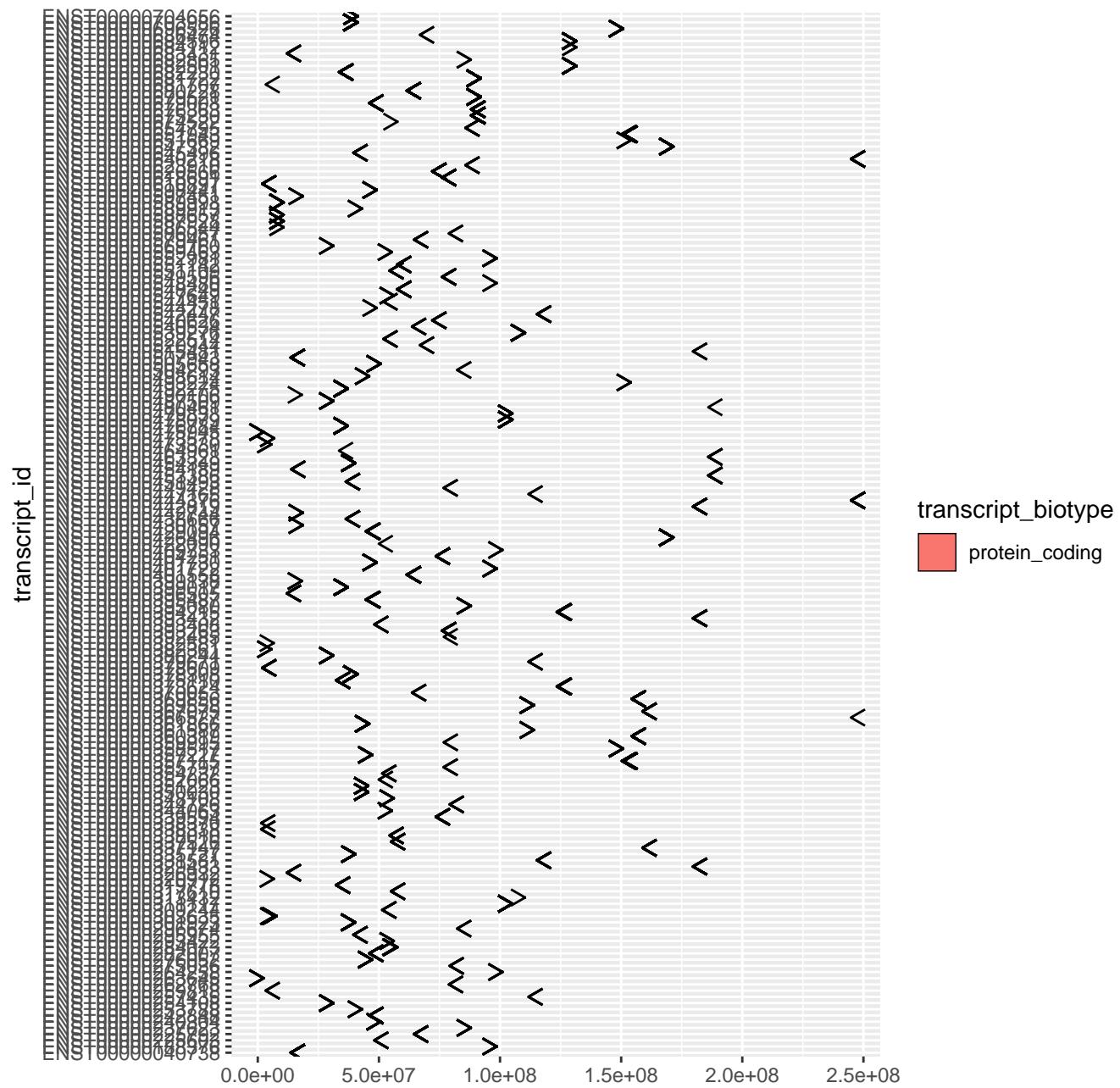
# SNRNP70



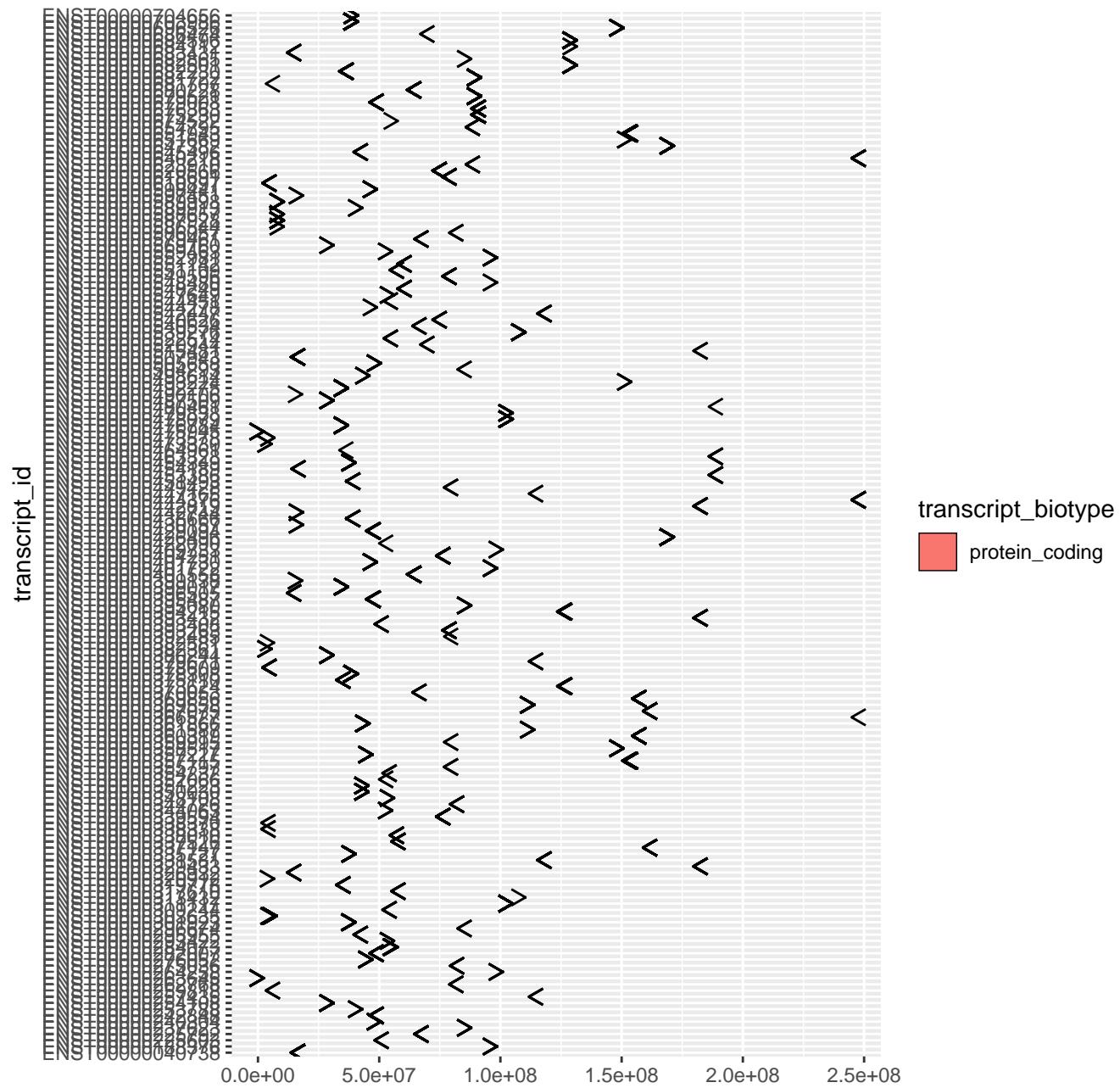
## PRRC2C



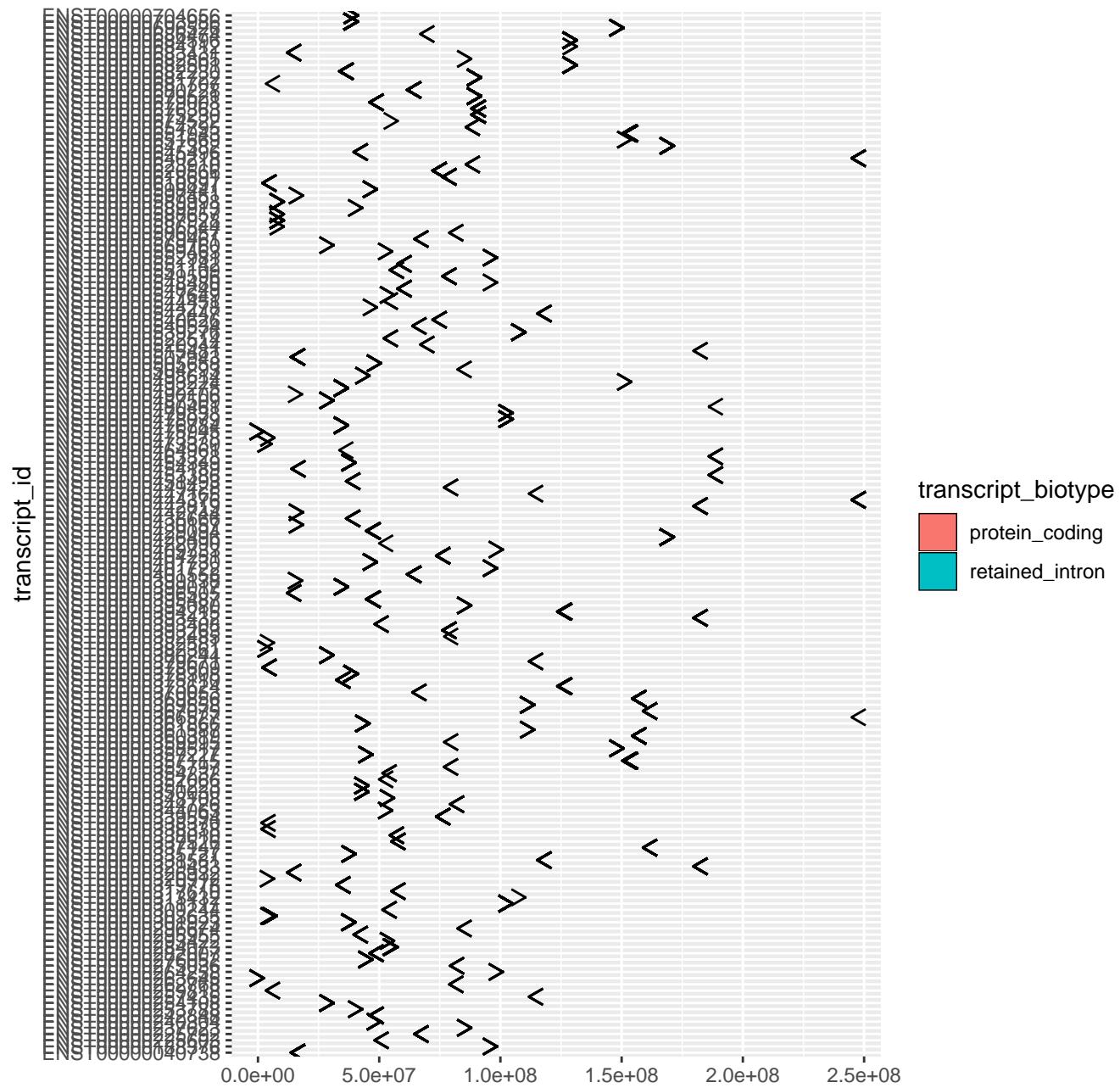
UBA52



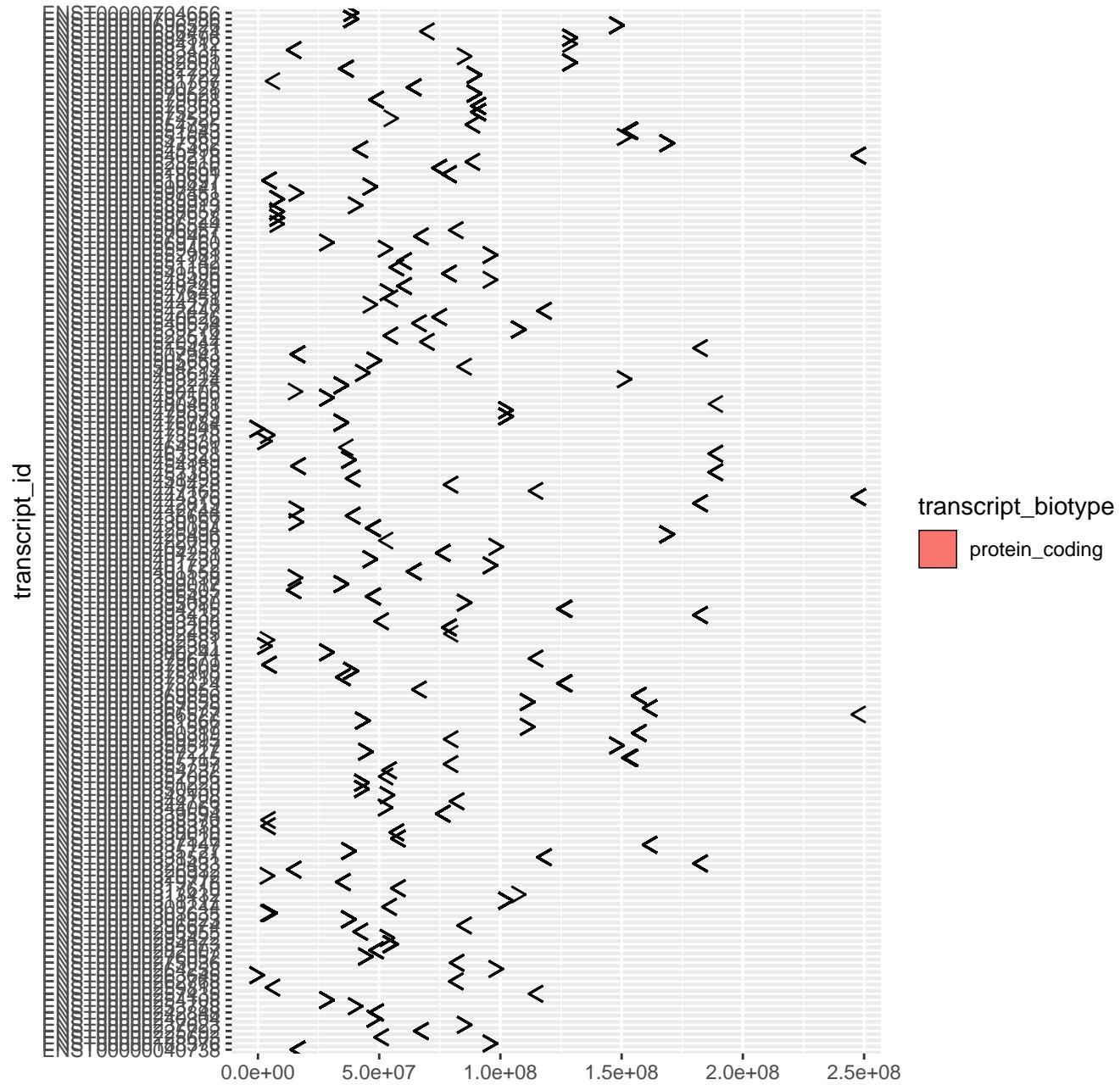
## SPART



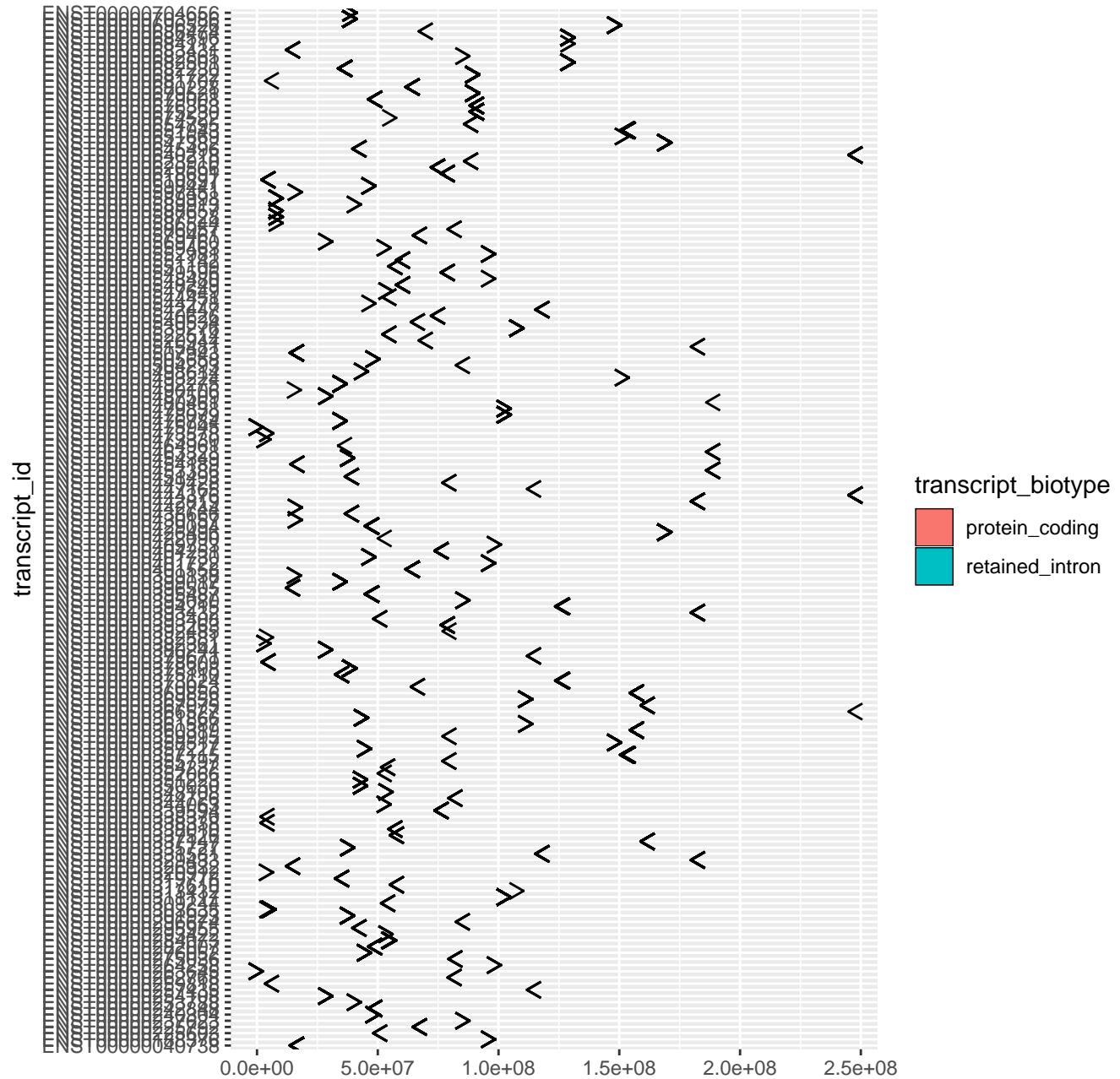
## TRA2B



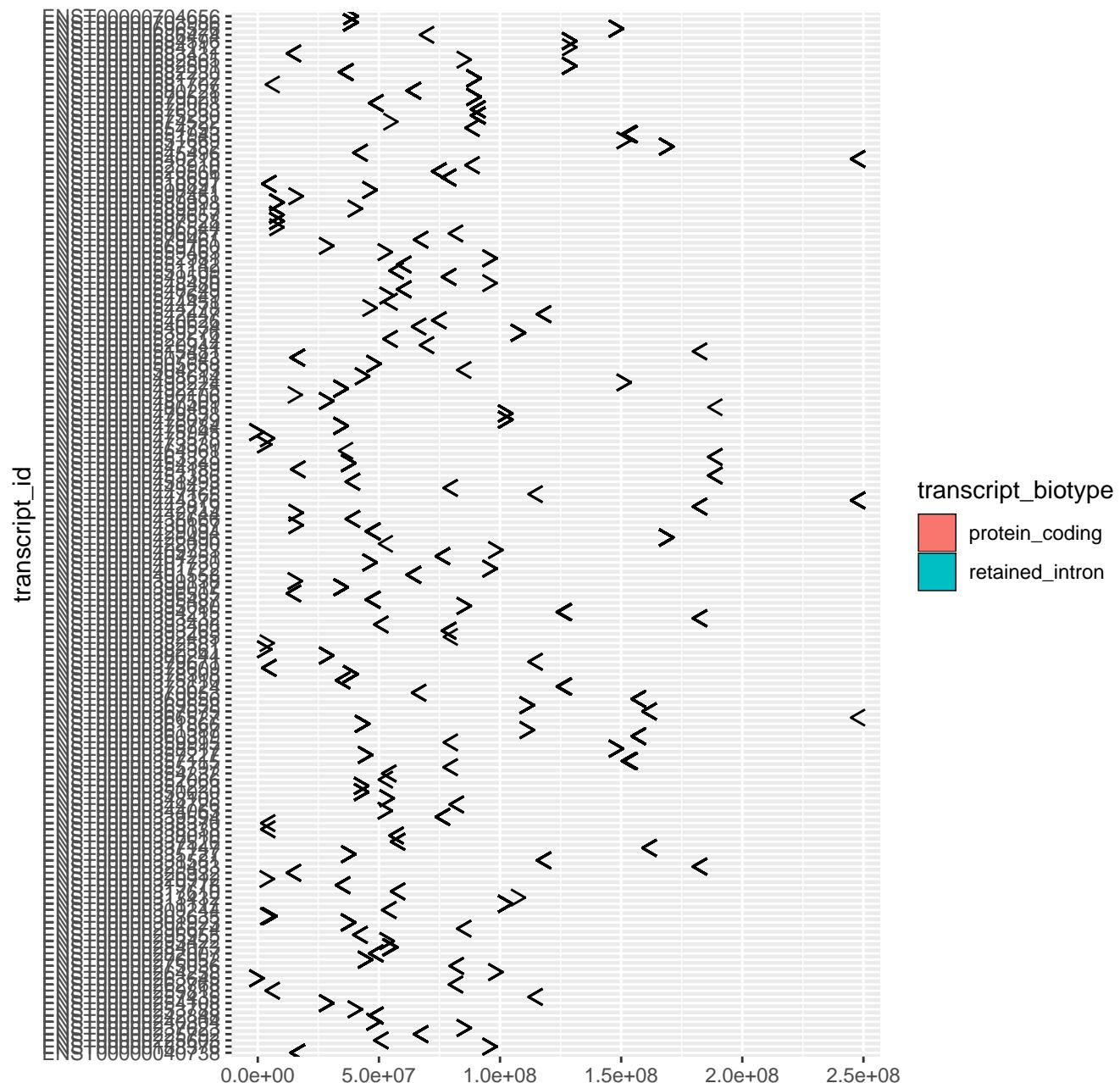
GPM6B



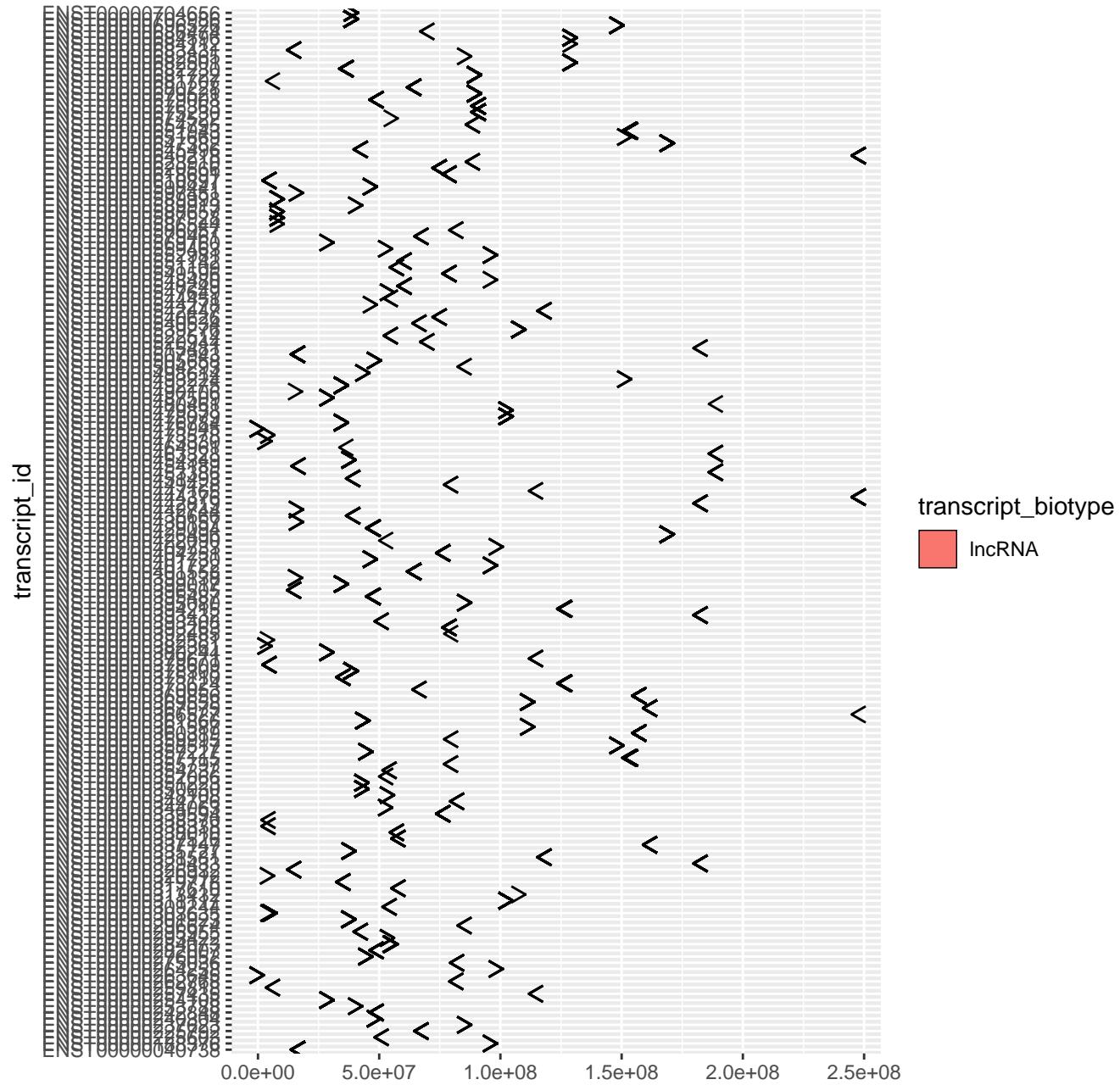
## CLASP2



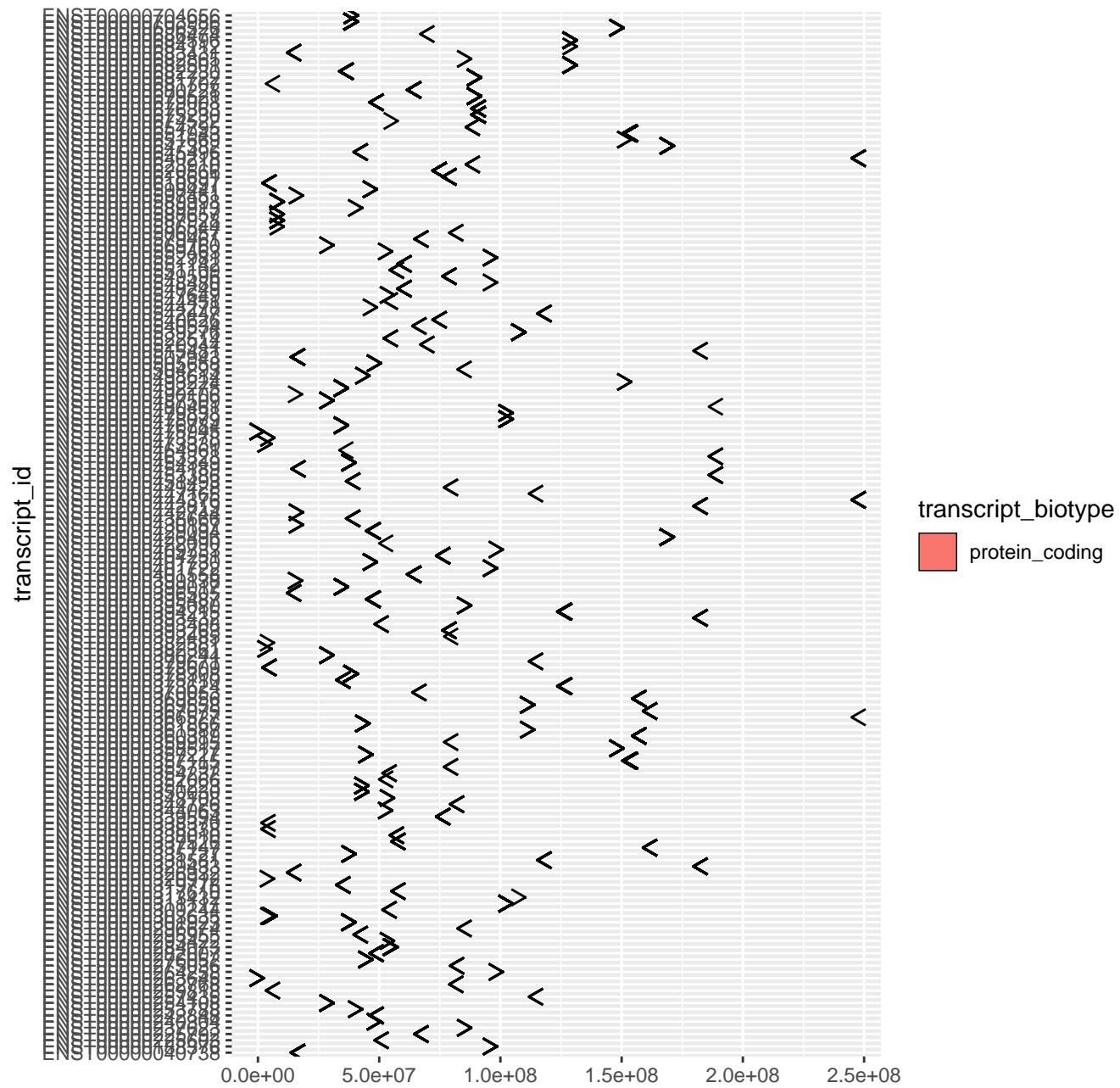
RPS27



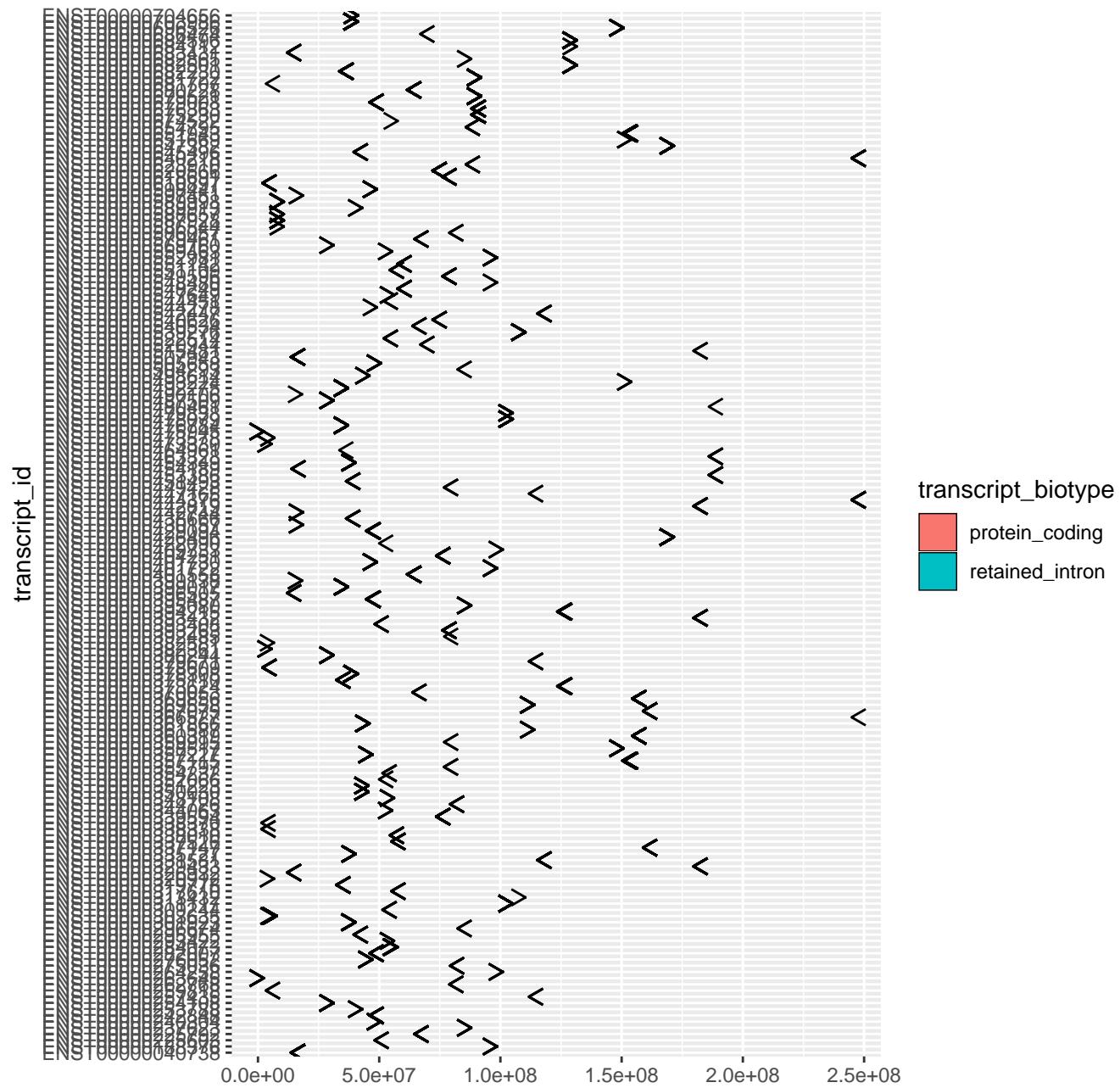
## SNHG6



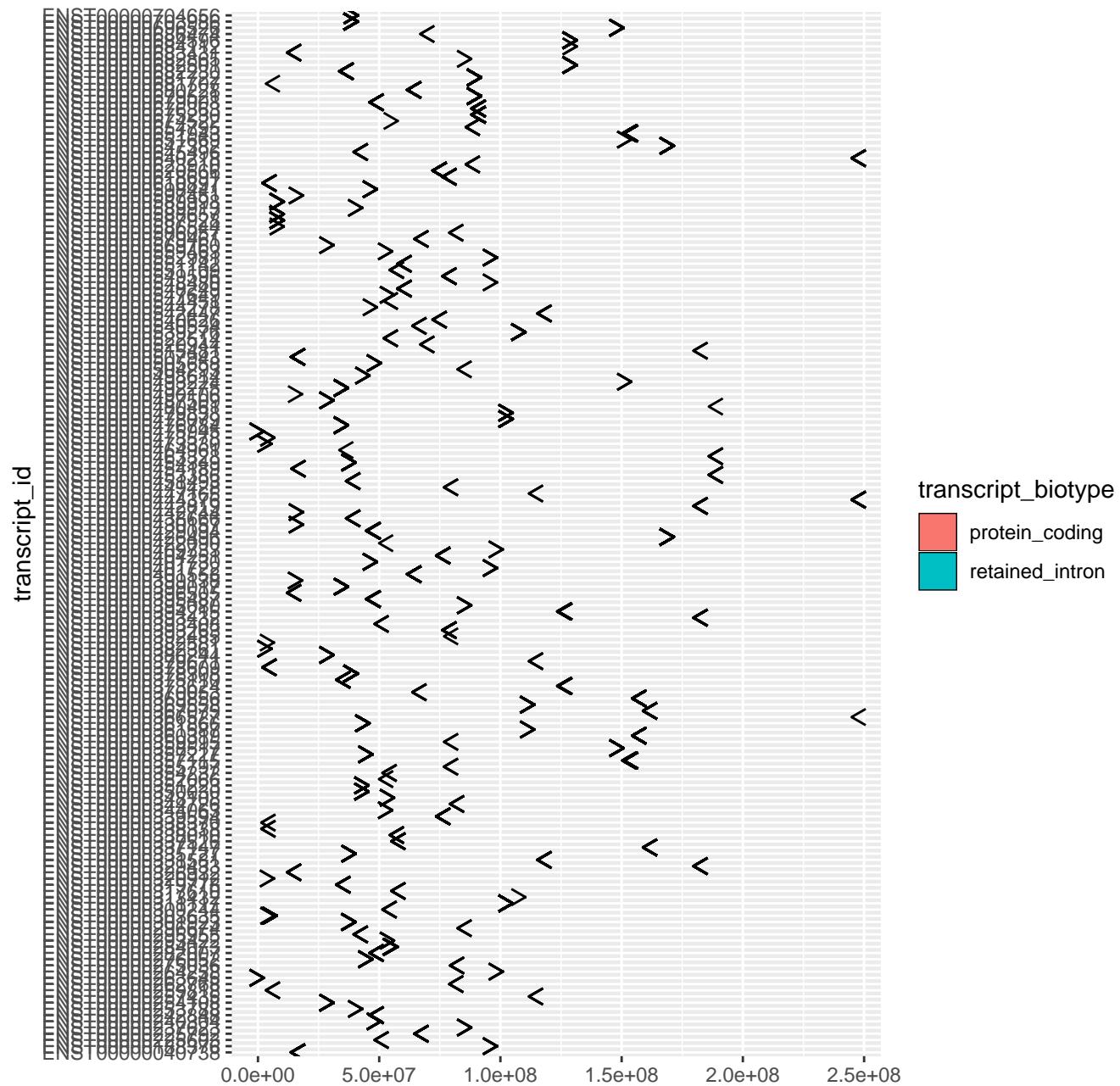
## PCMTD1

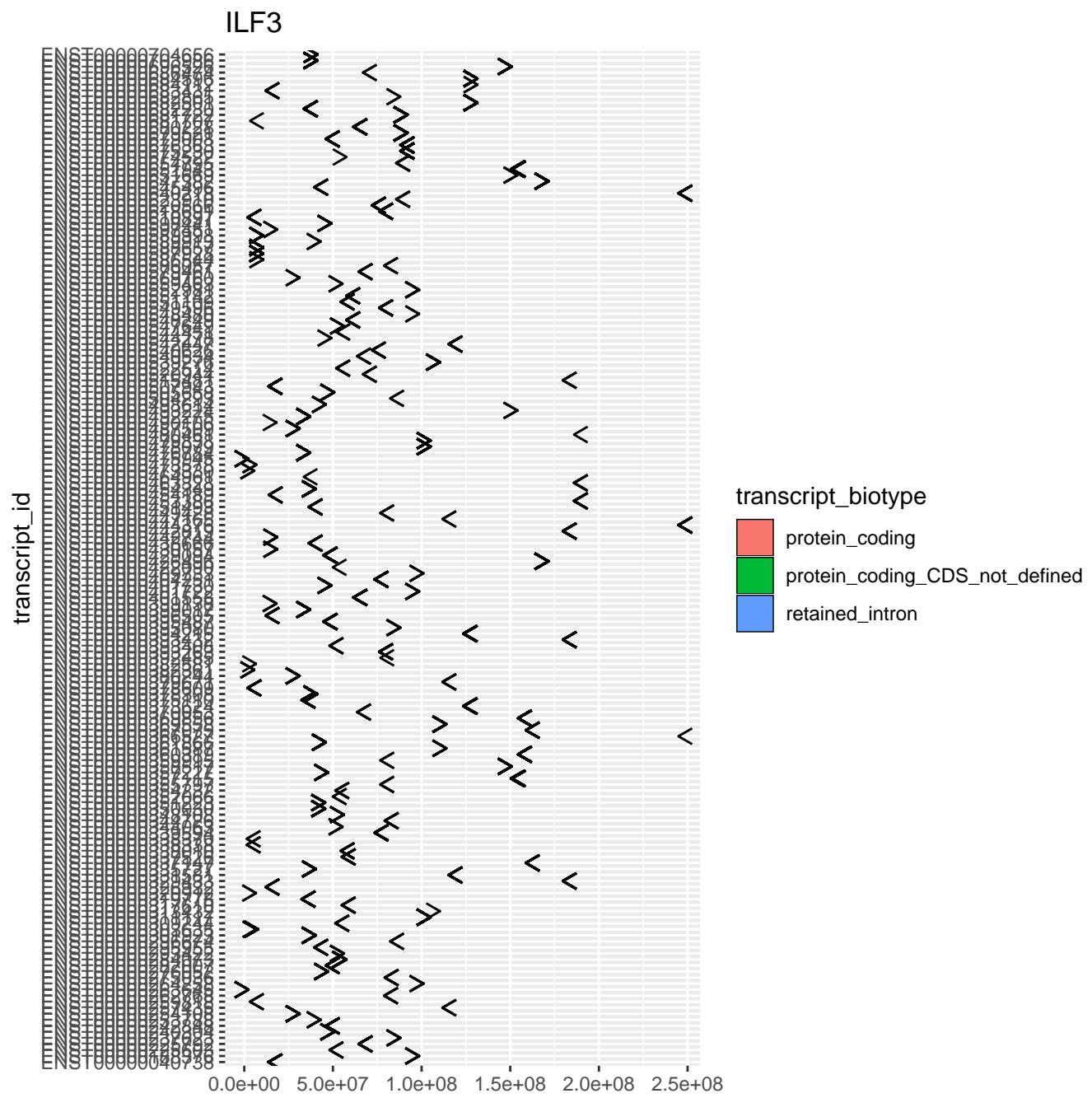


# NUMA1

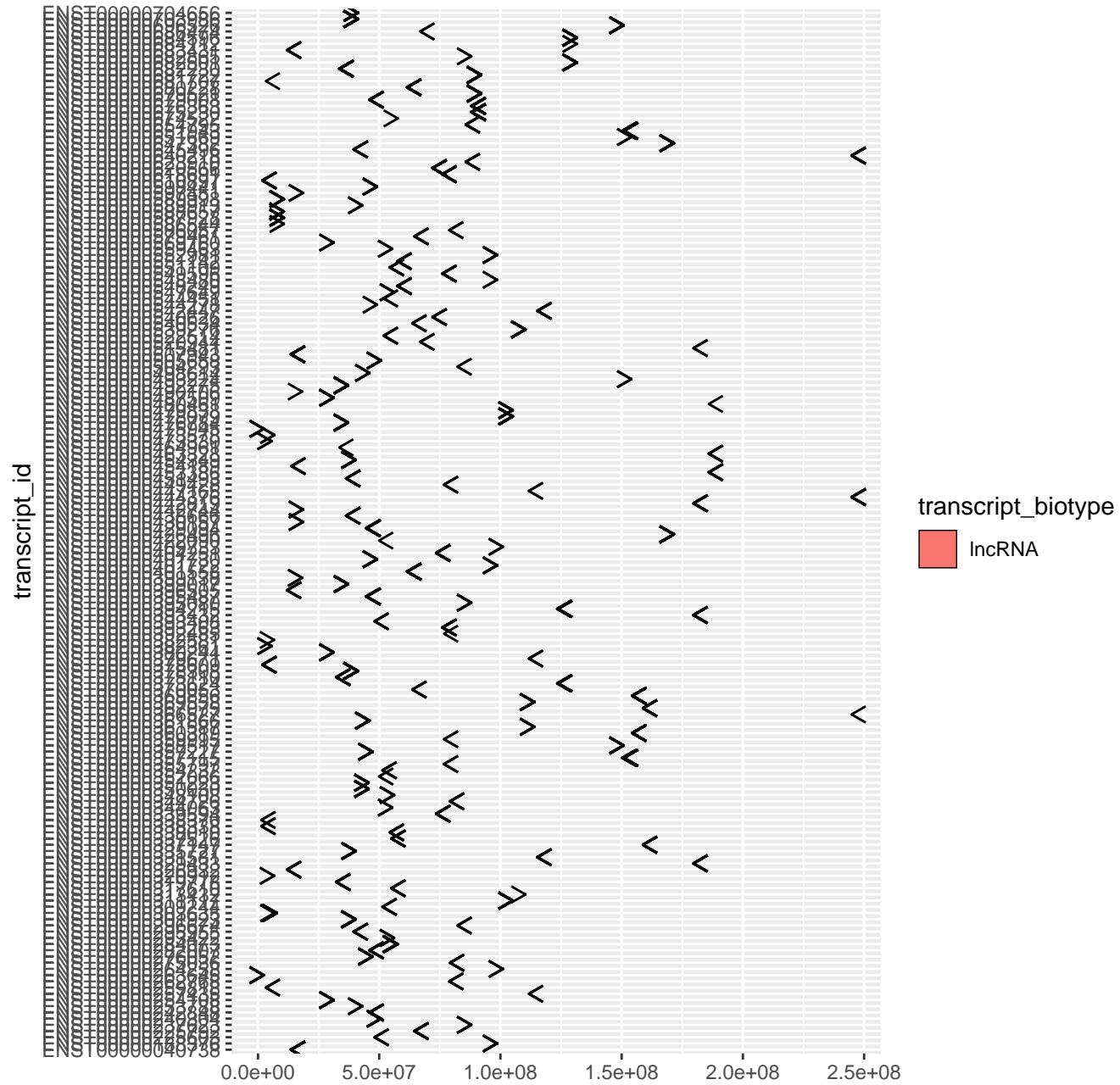


## DCTN2

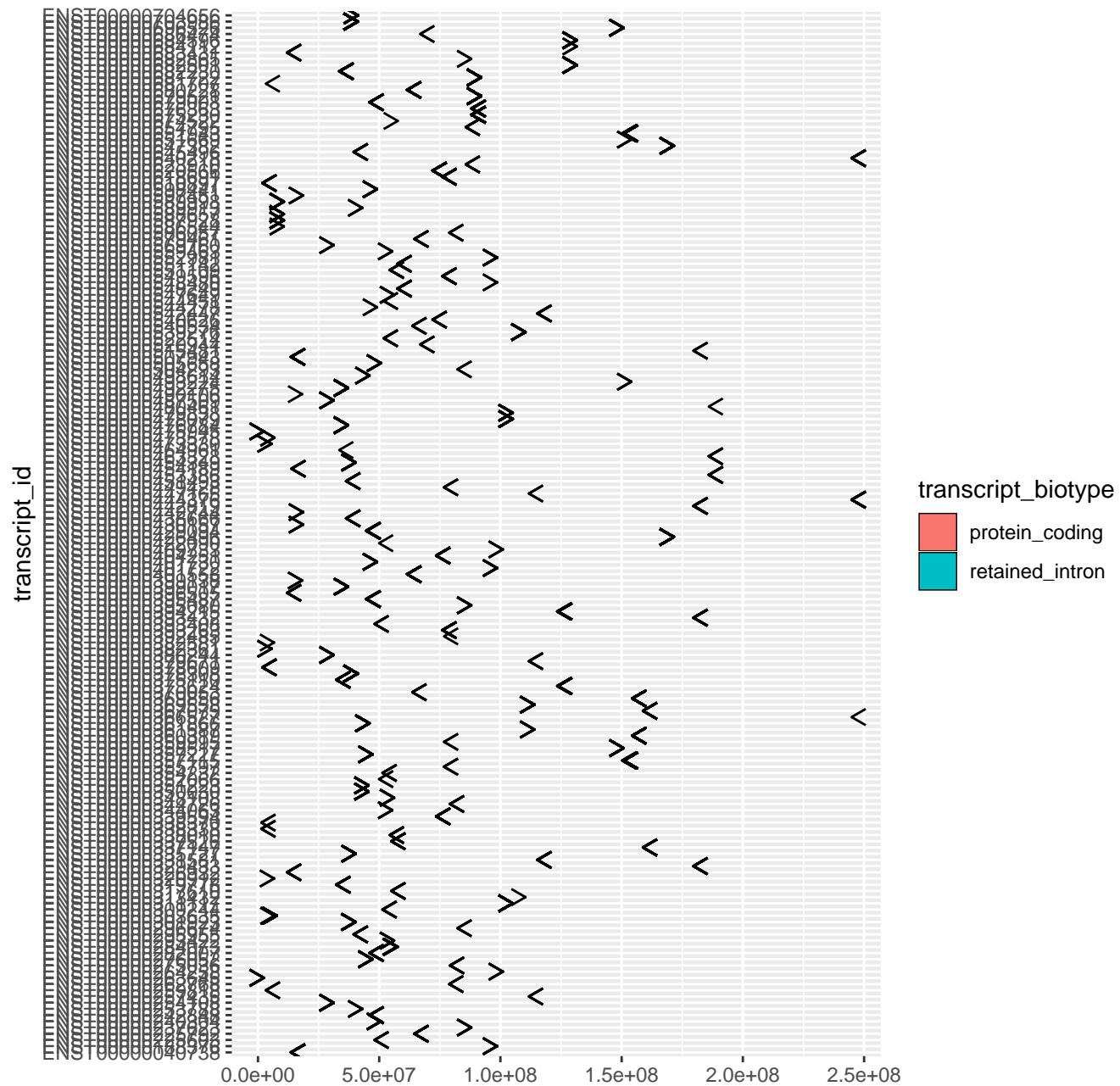




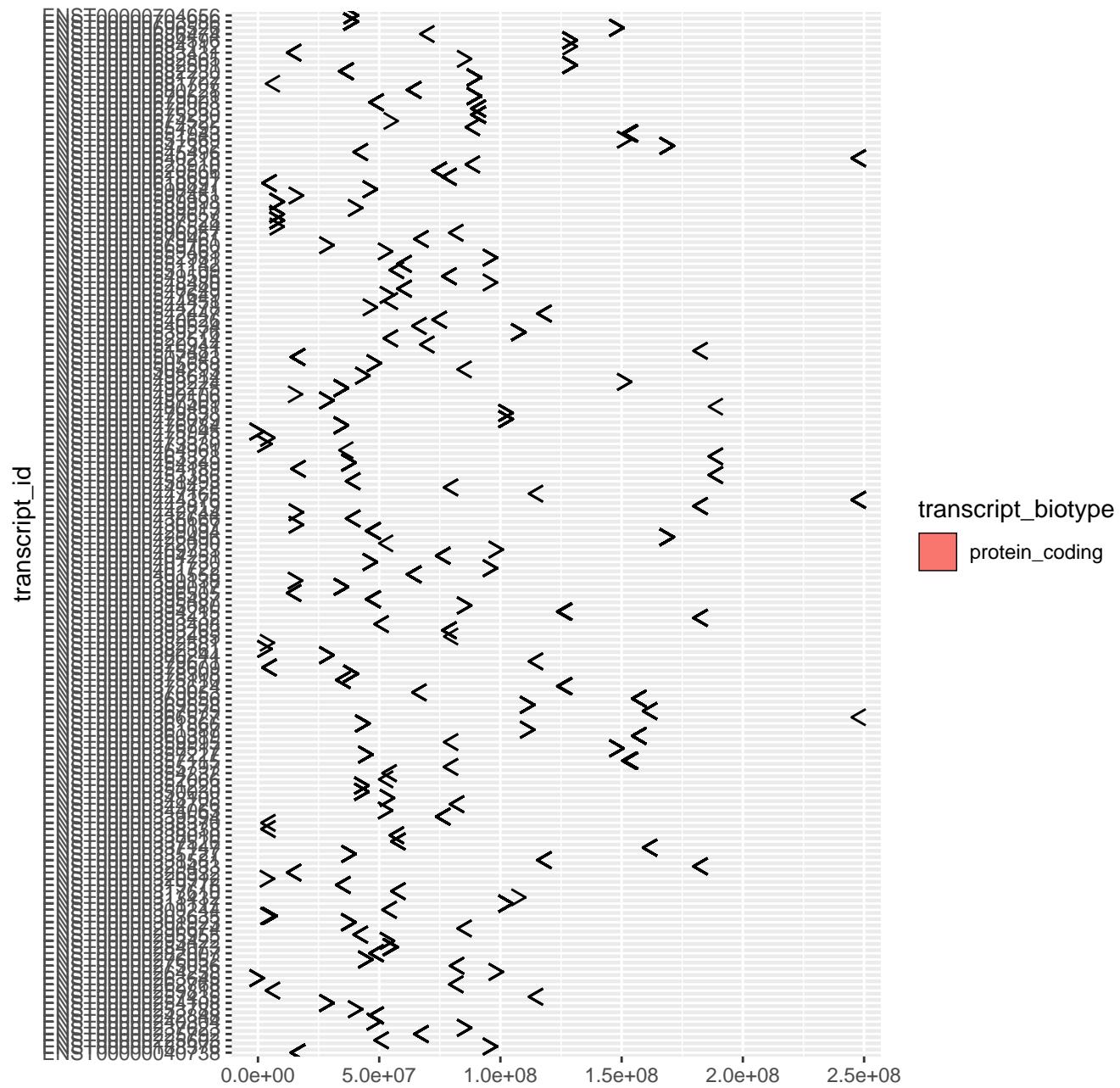
## SNHG5



## CEP290



## AKAP9



PRRC2B

