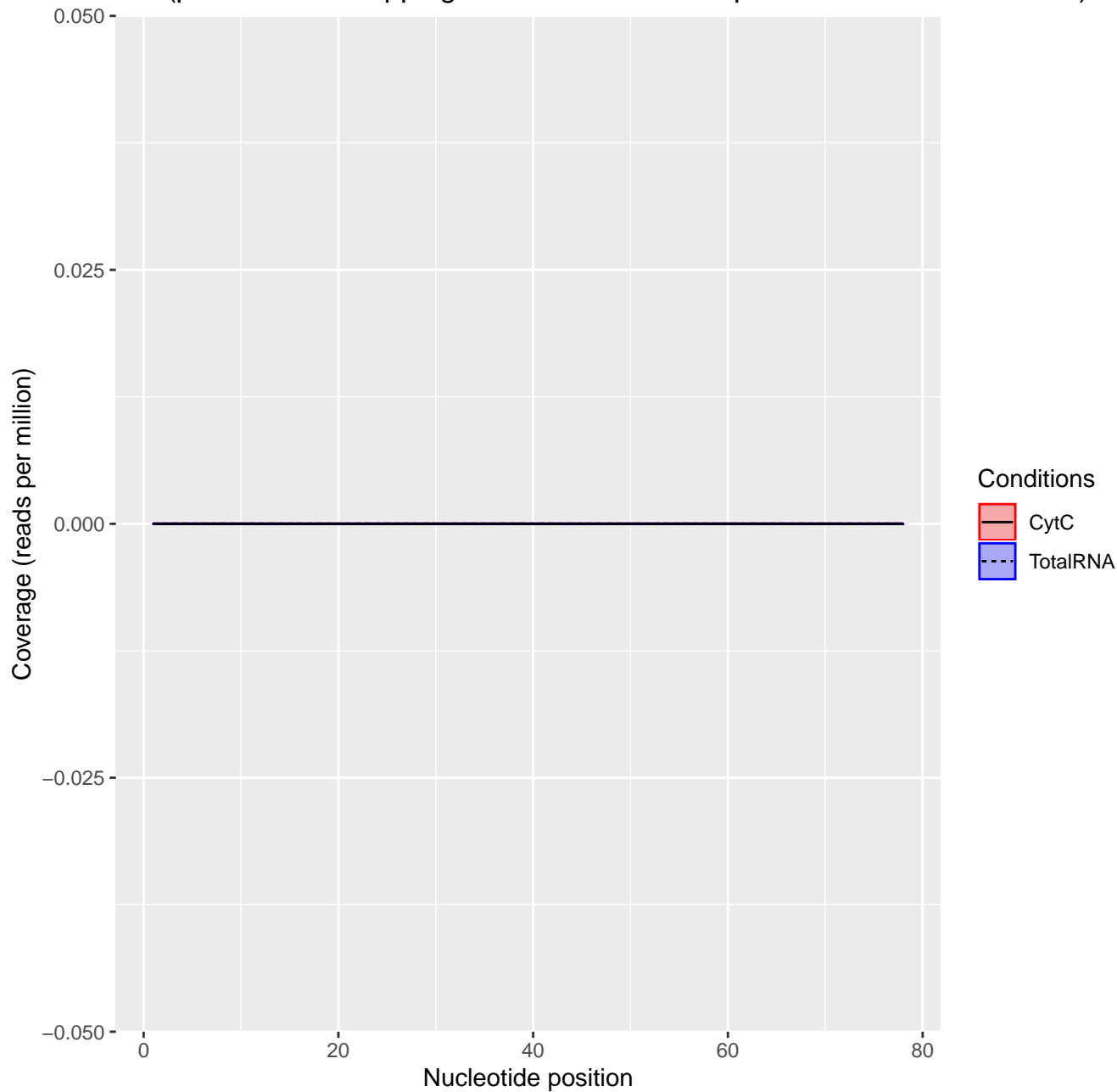
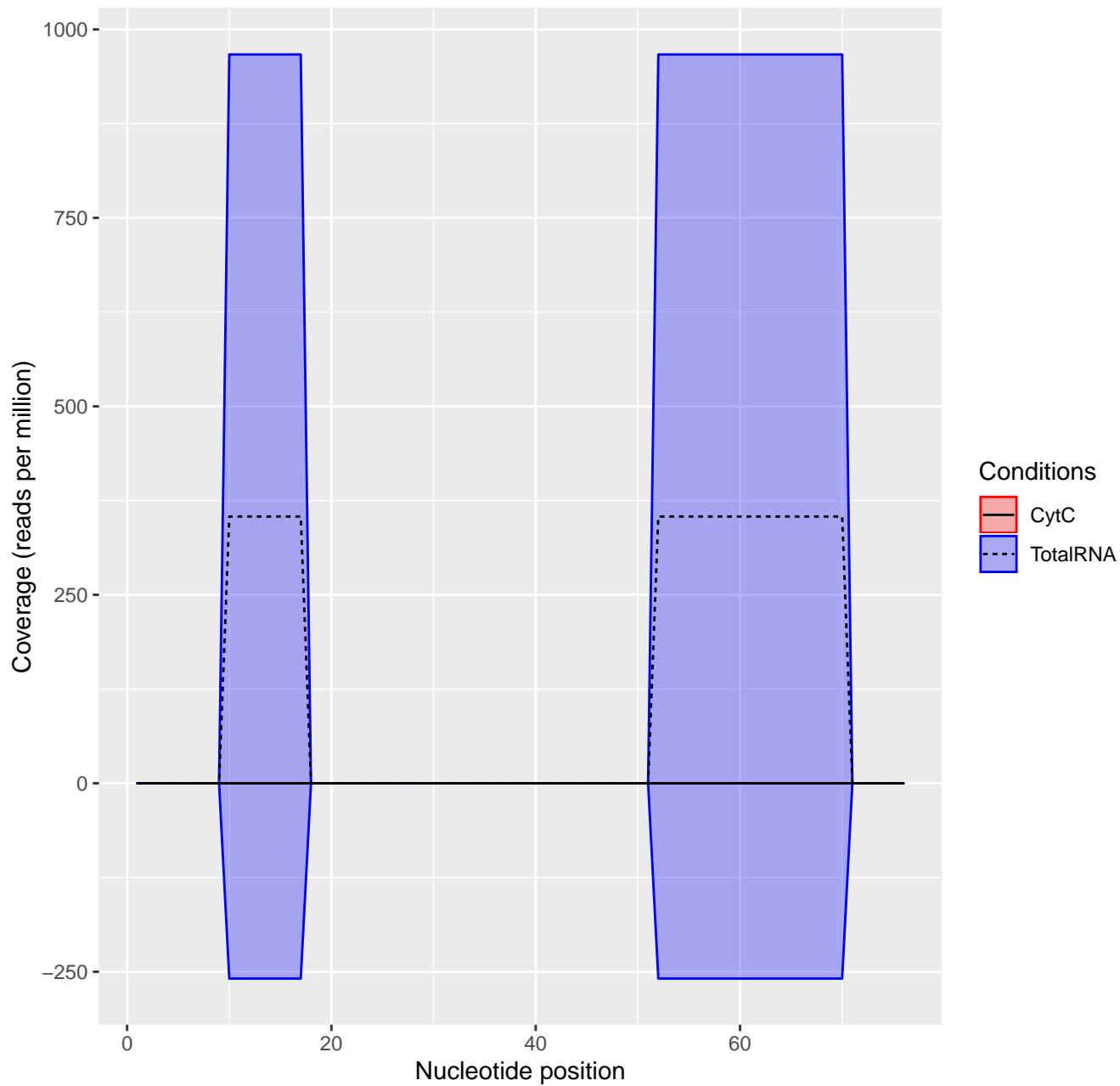


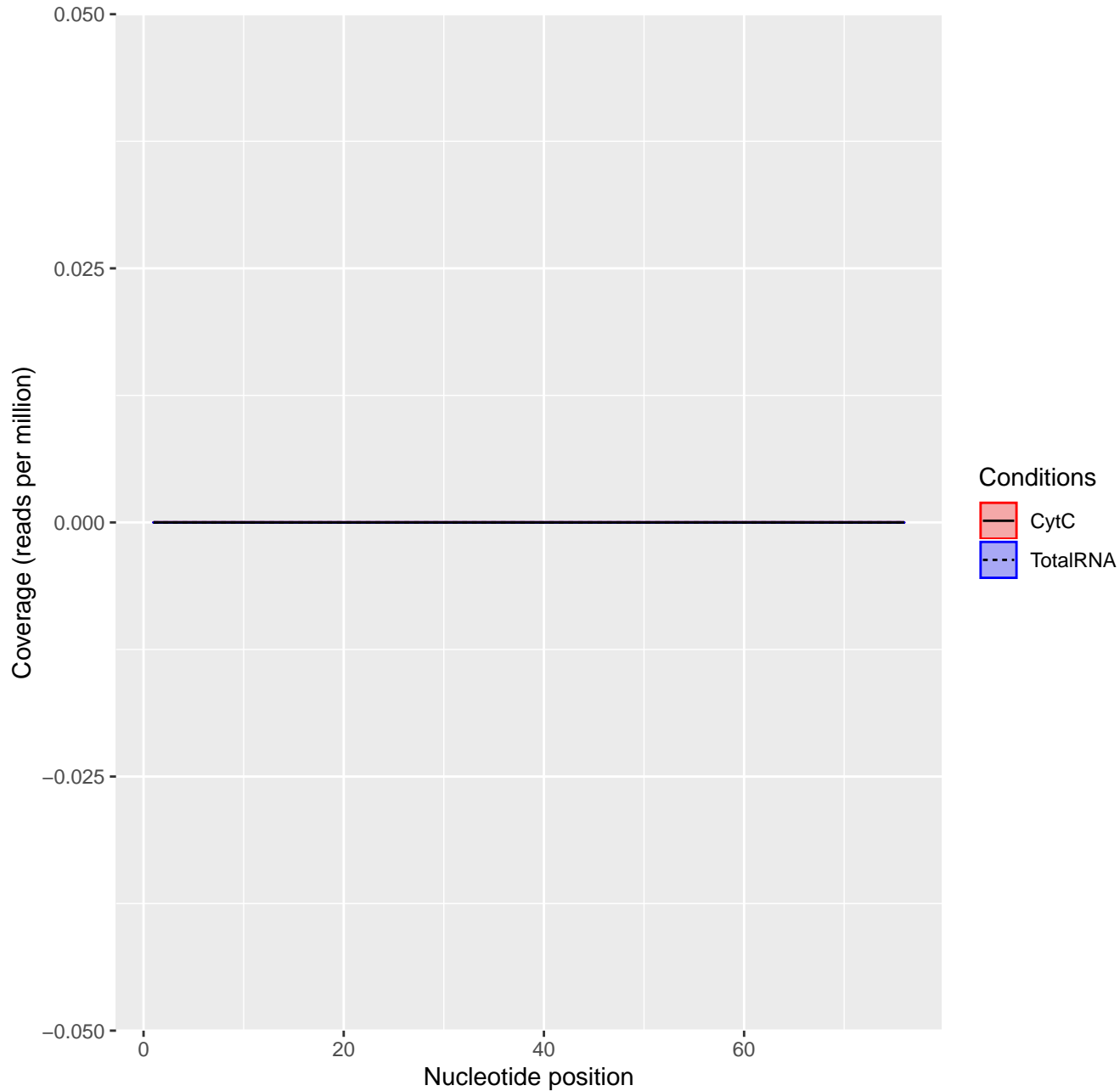
Ala (plot of multi-mapping reads where isoacceptor could not be identified)



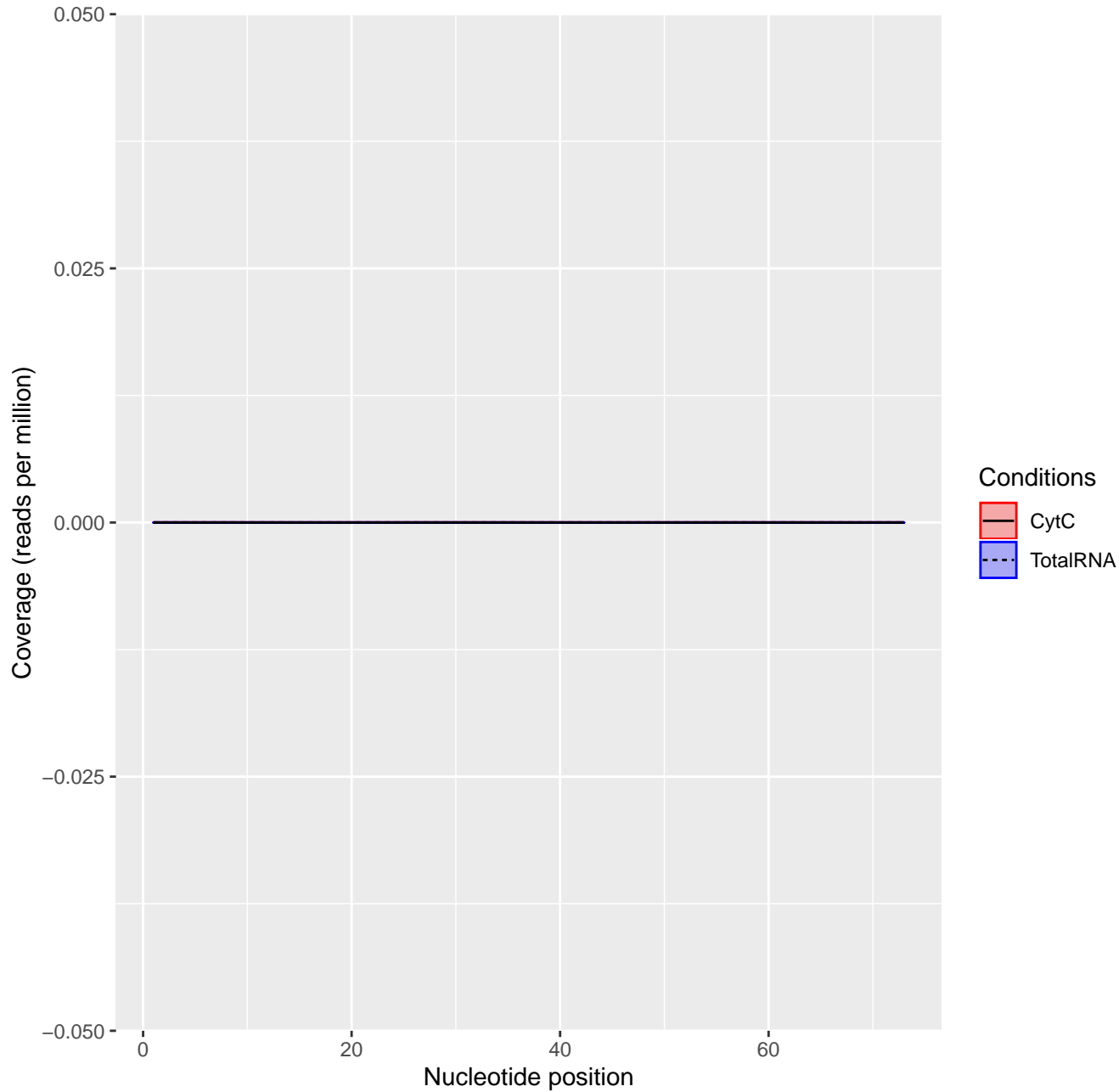
AlaAGC



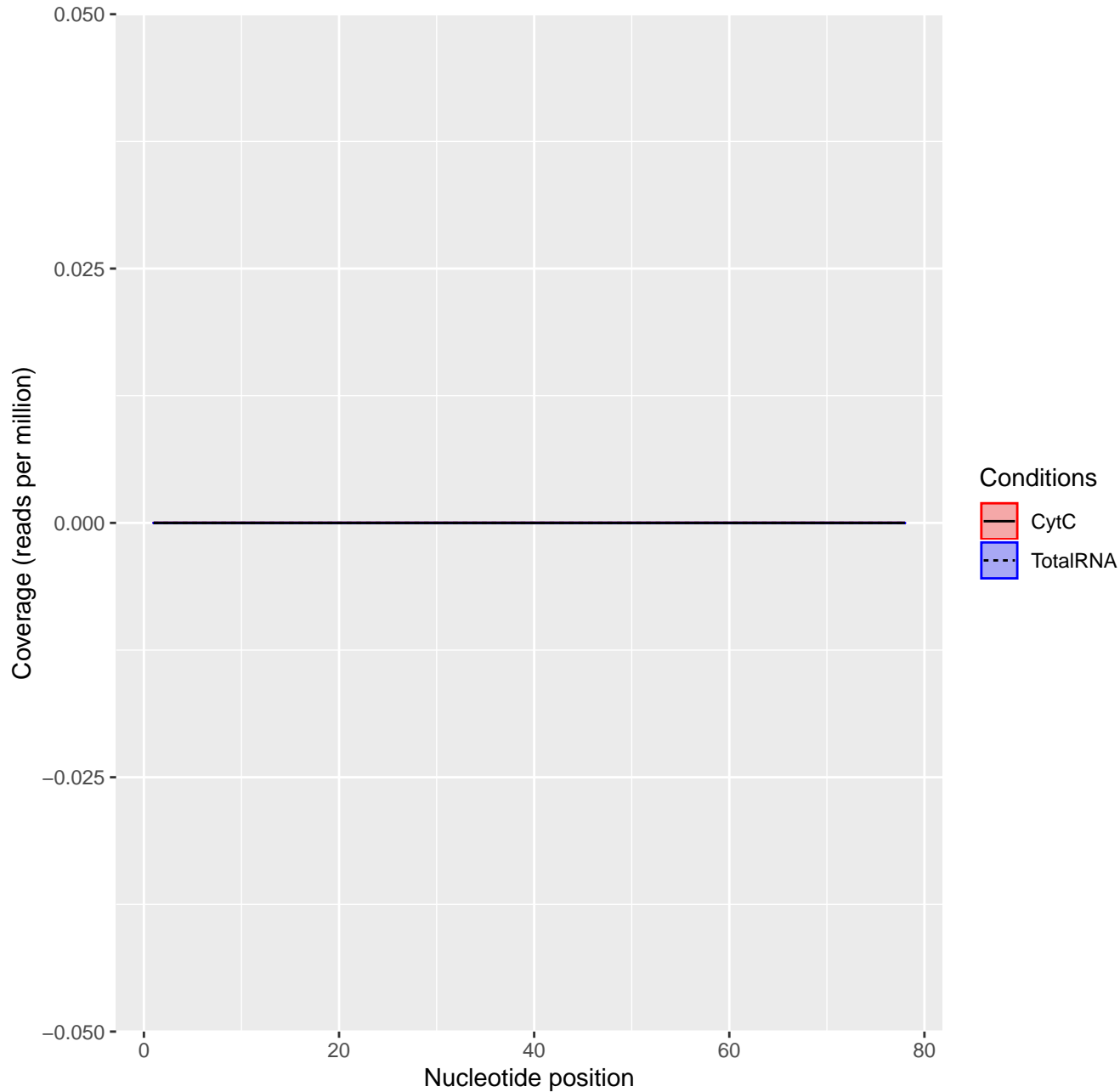
AlaCGC



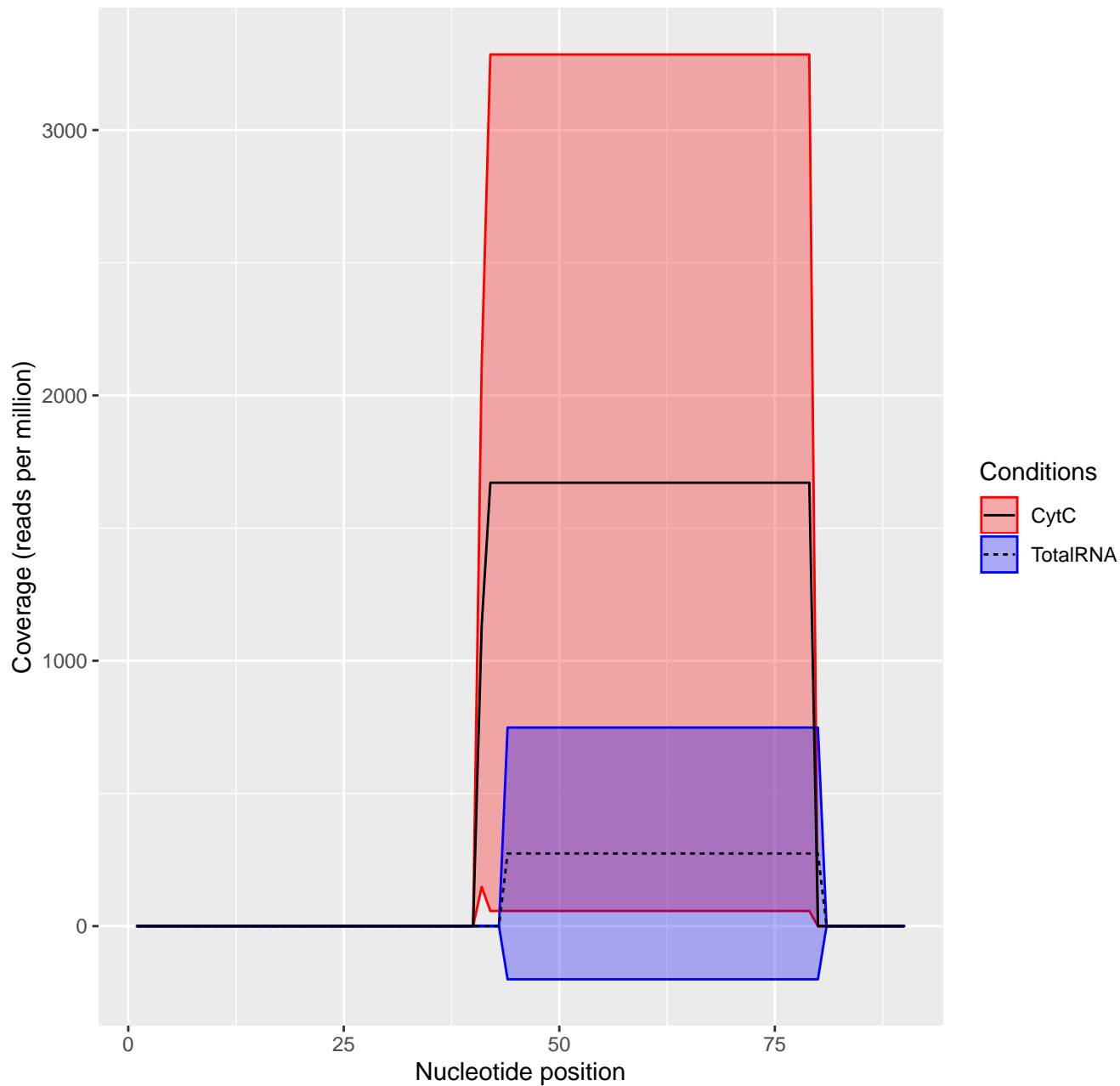
AlaGGC



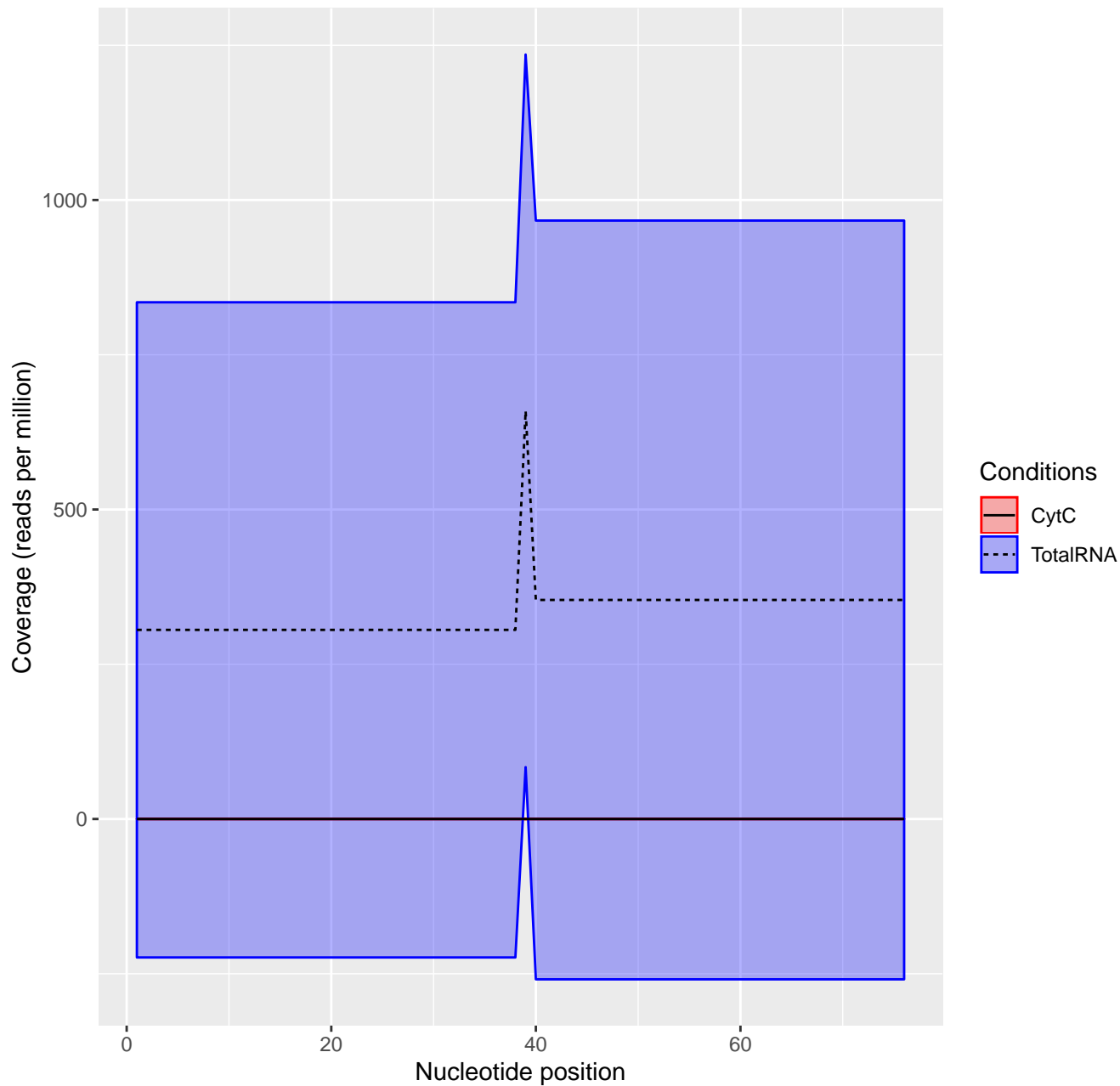
AlaTGC



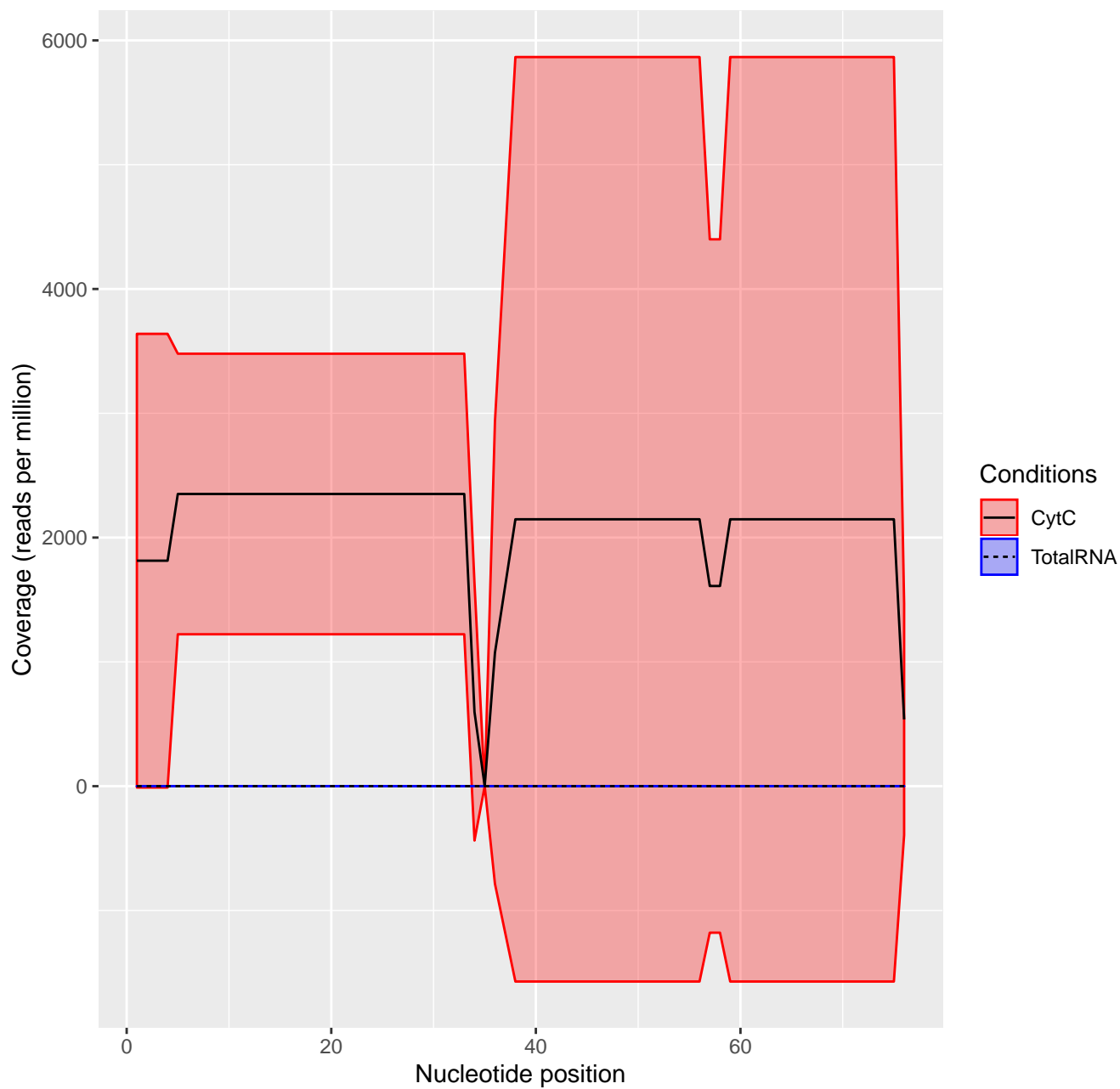
Arg (plot of multi-mapping reads where isoacceptor could not be identified)



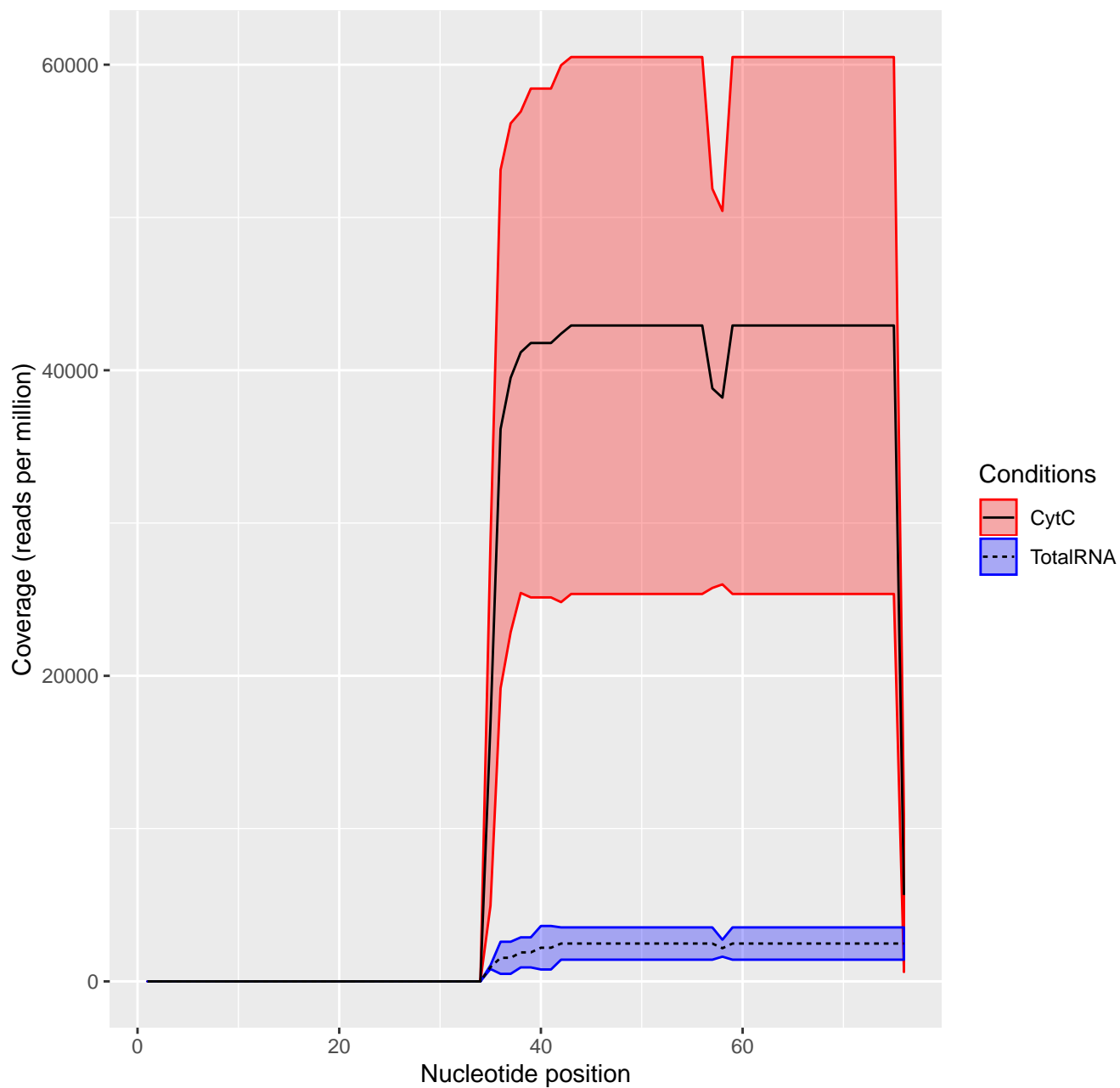
ArgACG



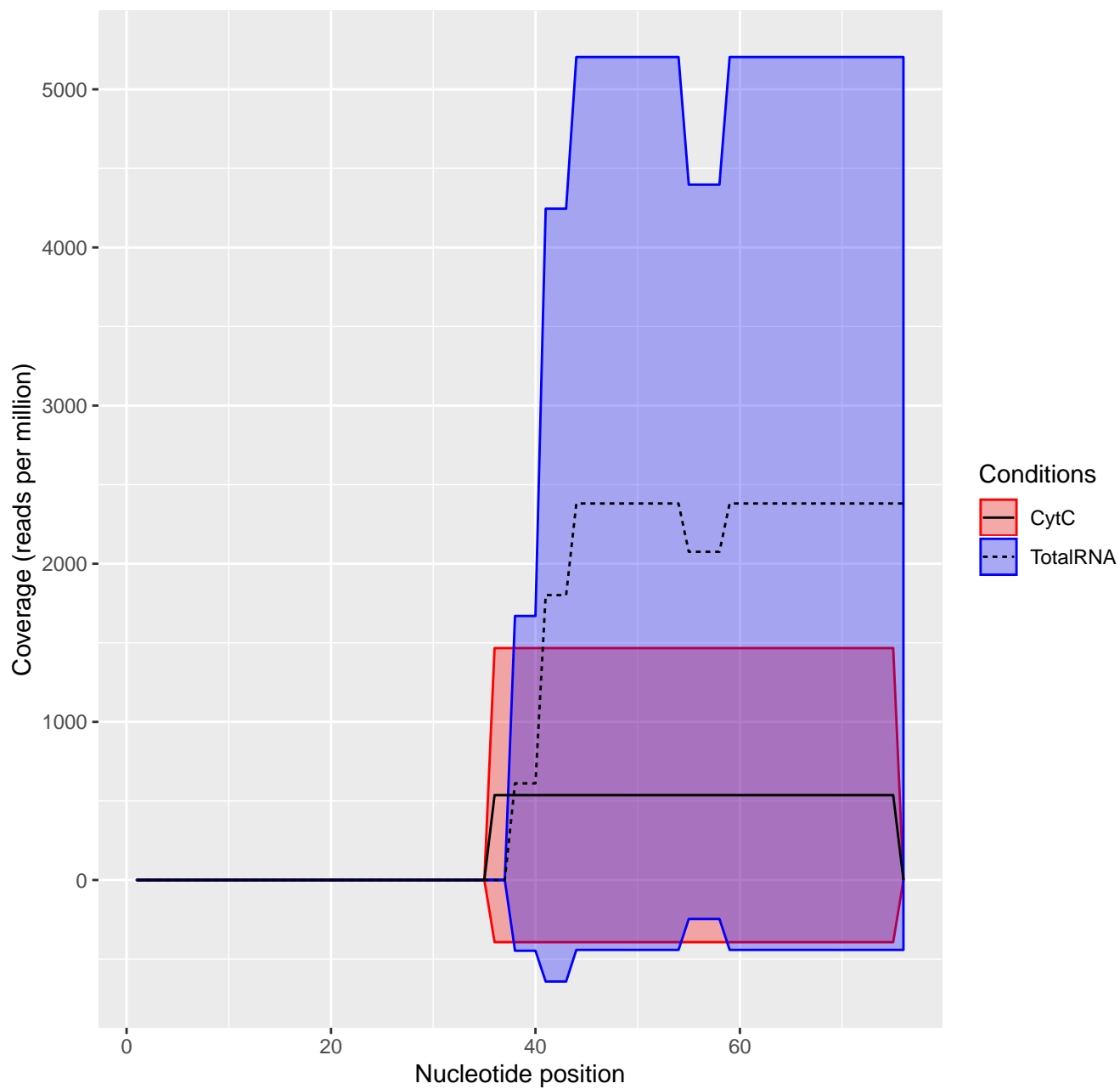
ArgCCG



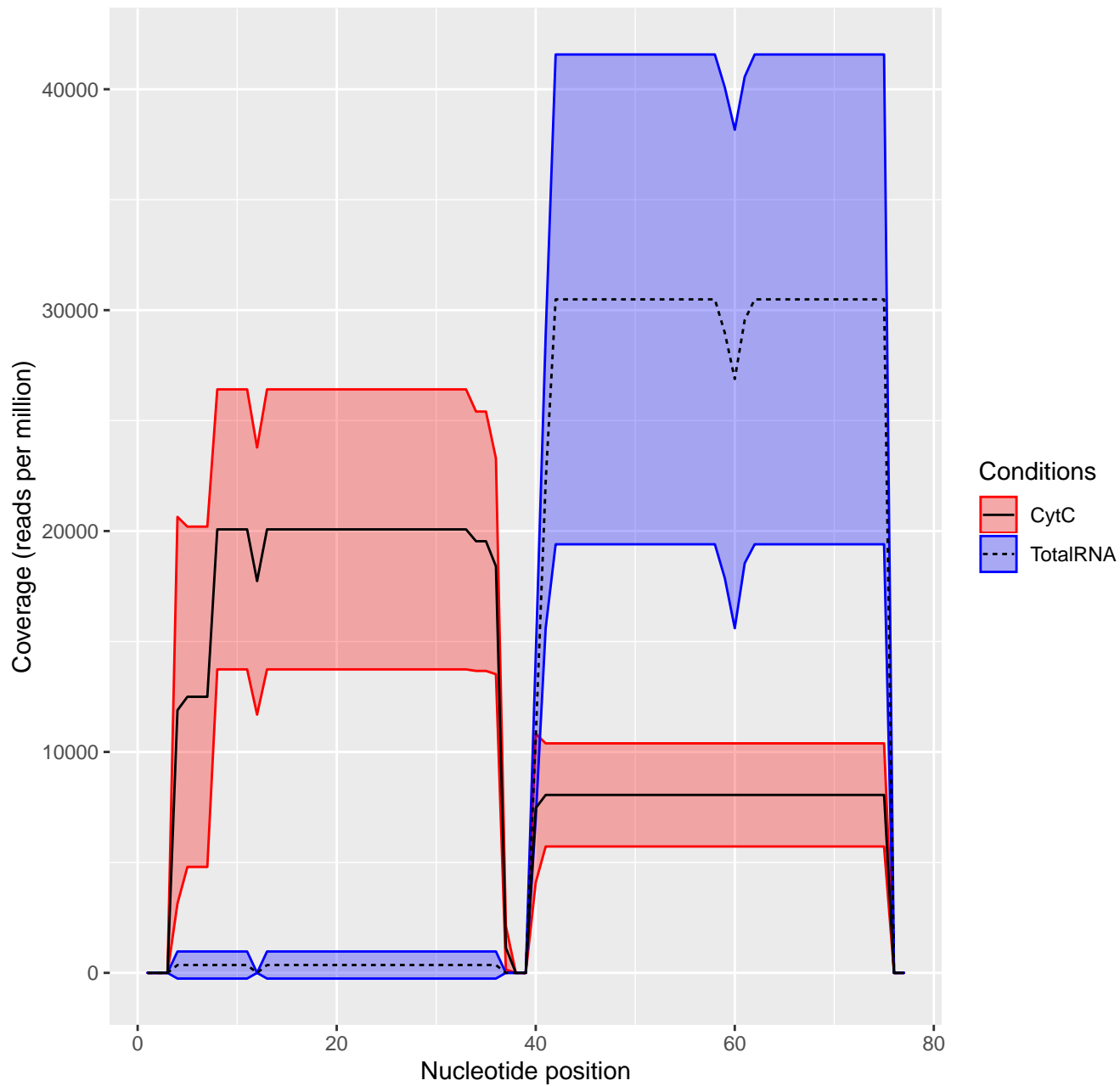
ArgCCT



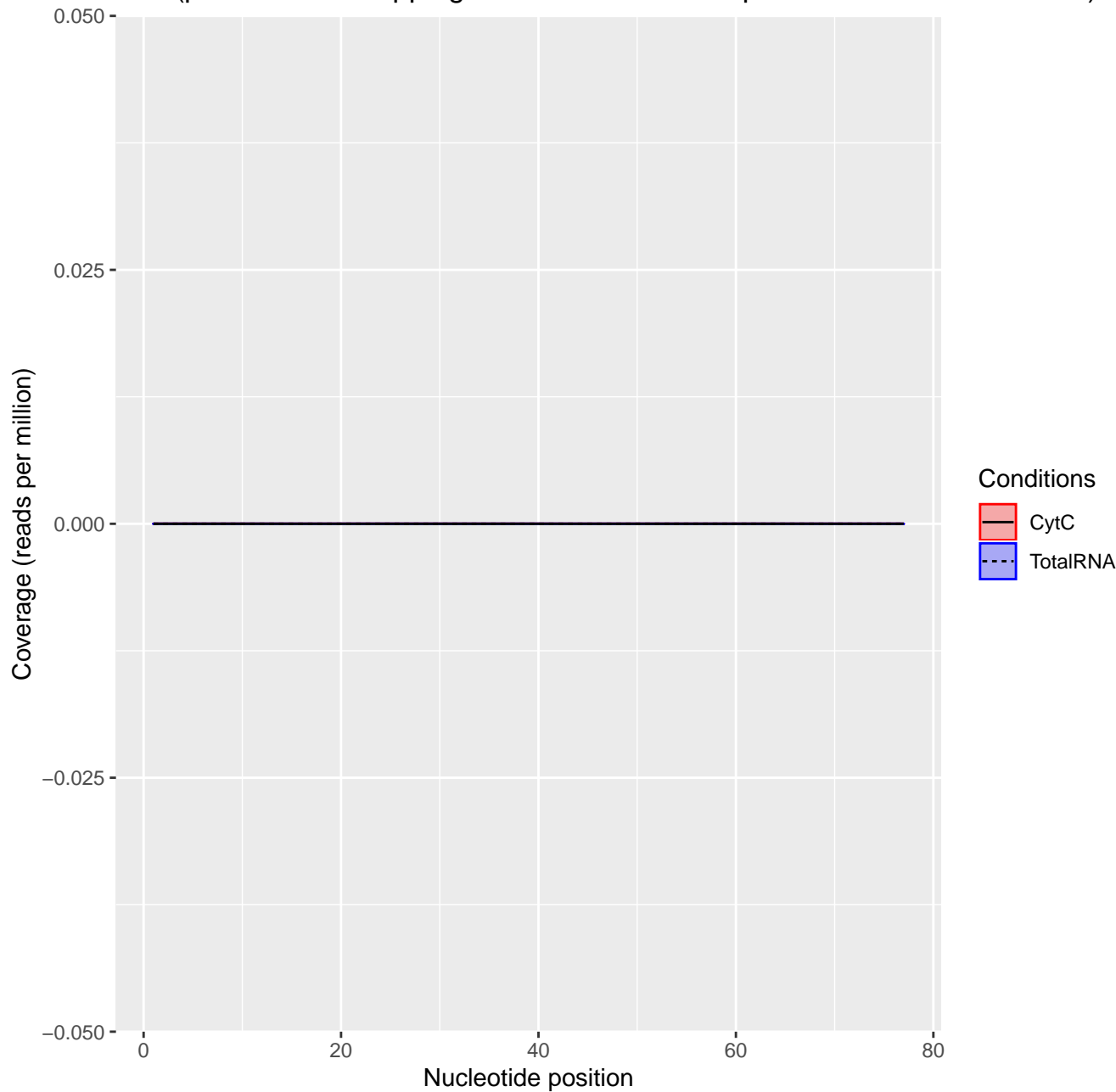
ArgTCG



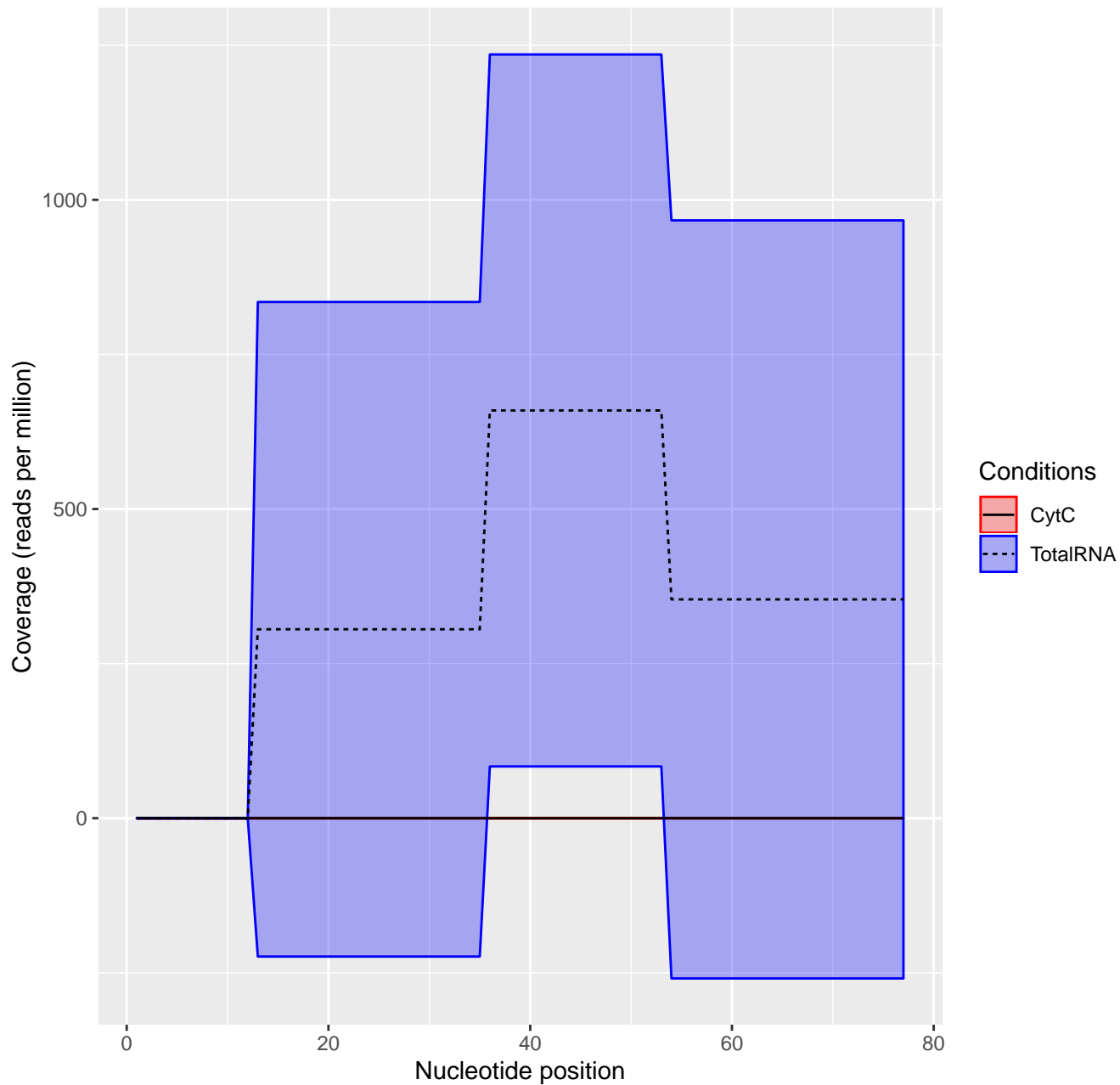
ArgTCT



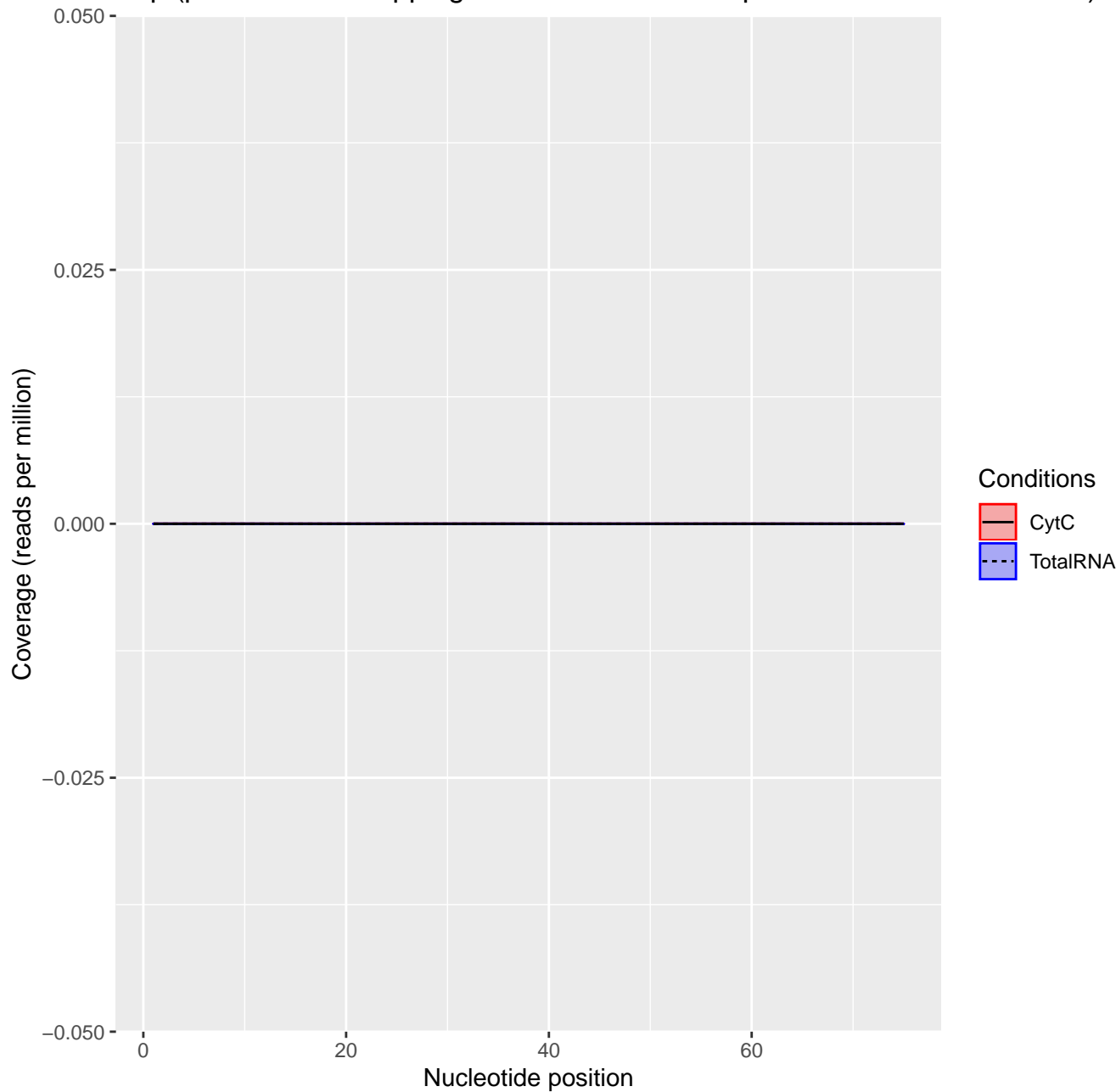
Asn (plot of multi-mapping reads where isoacceptor could not be identified)



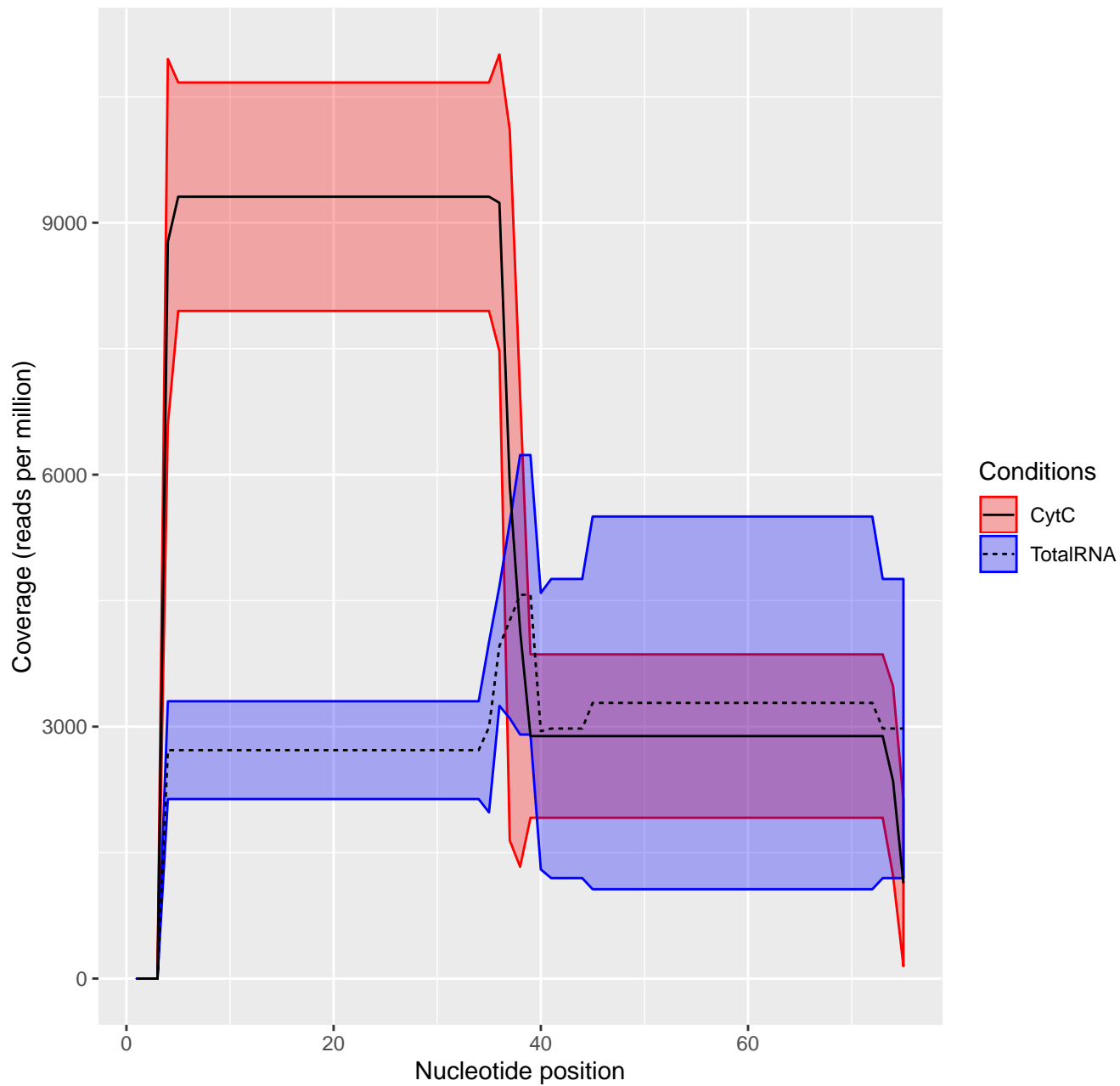
AsnGTT



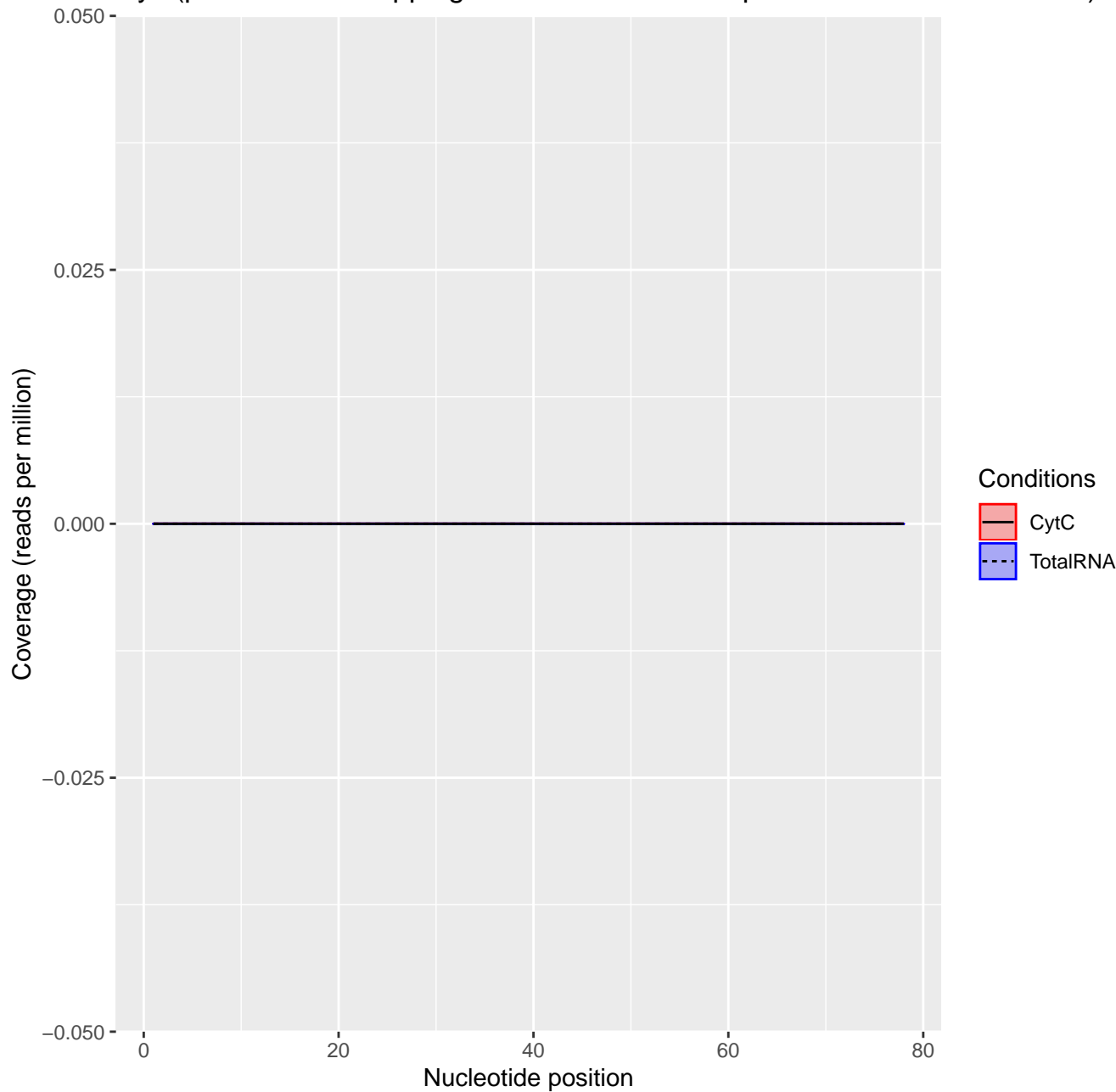
Asp (plot of multi-mapping reads where isoacceptor could not be identified)



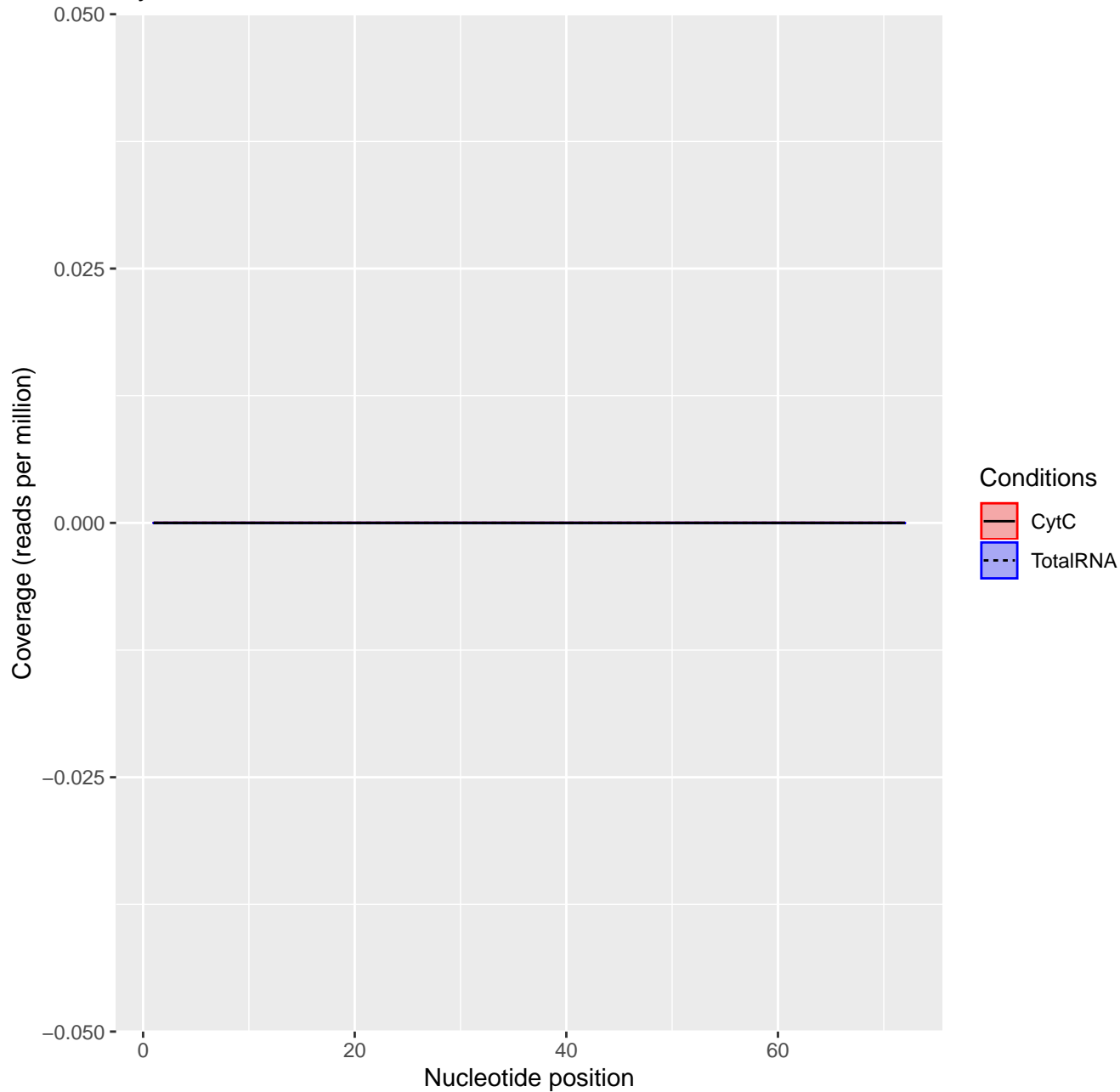
AspGTC



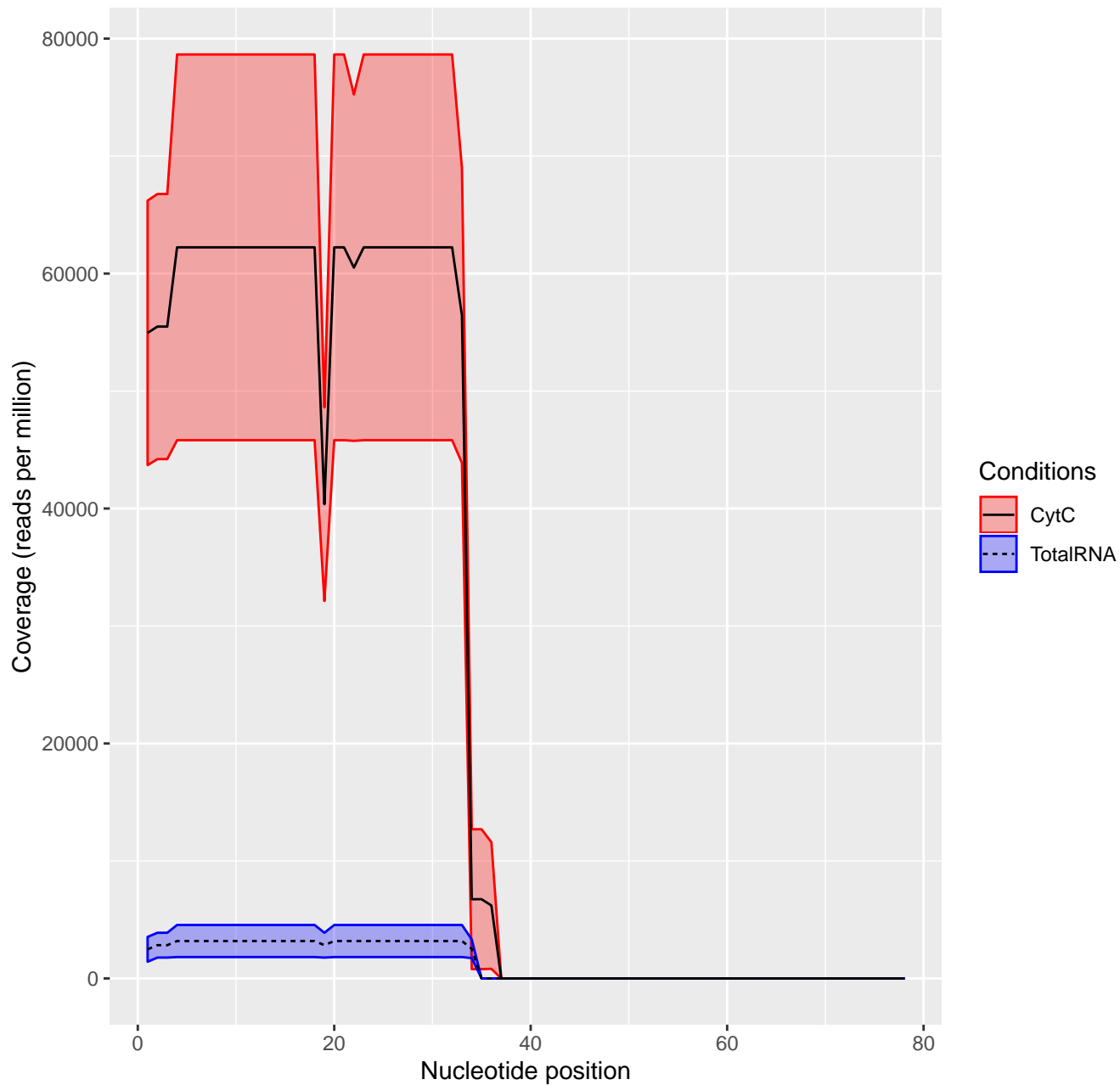
Cys (plot of multi-mapping reads where isoacceptor could not be identified)



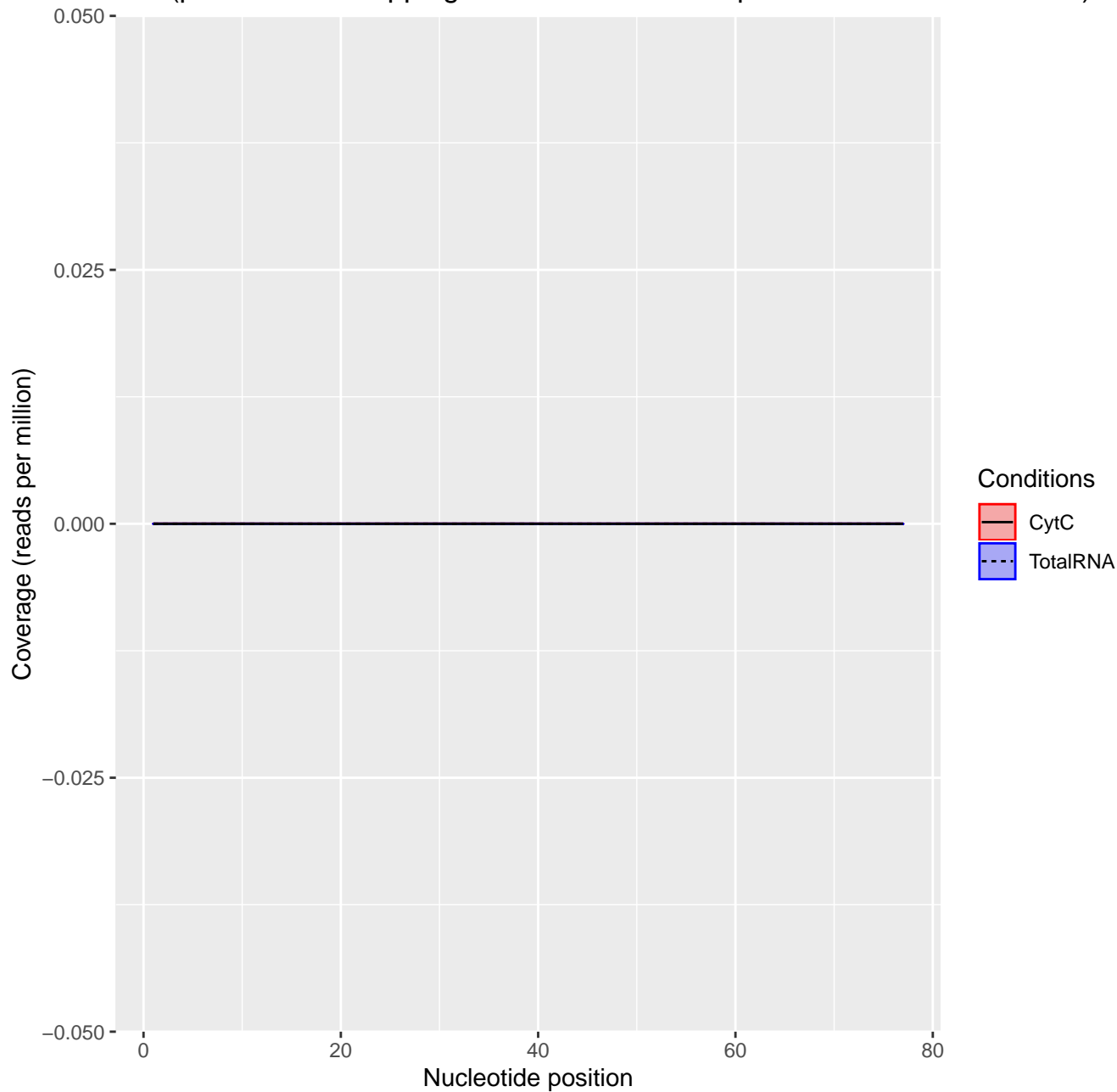
CysACA



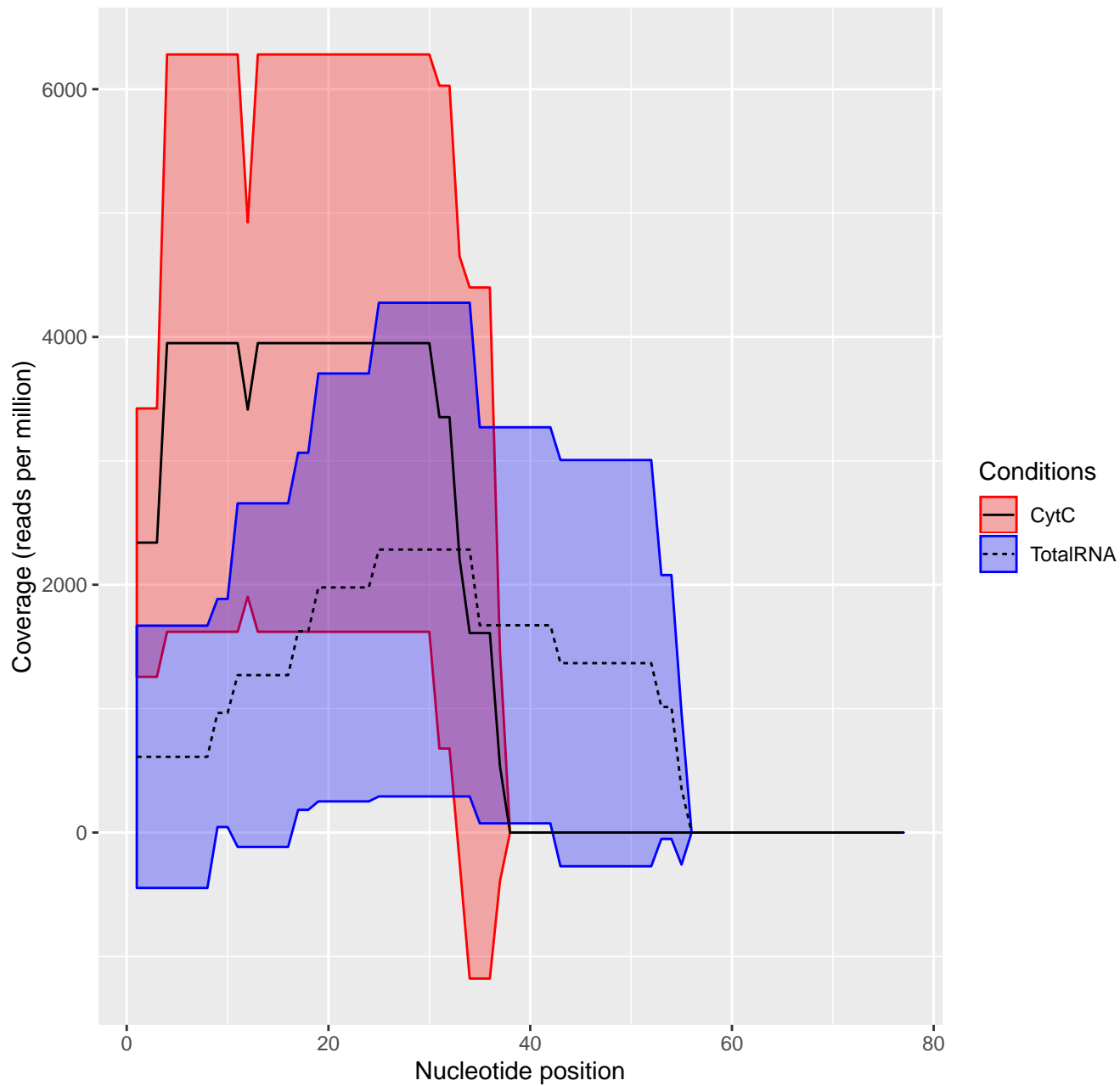
CysGCA



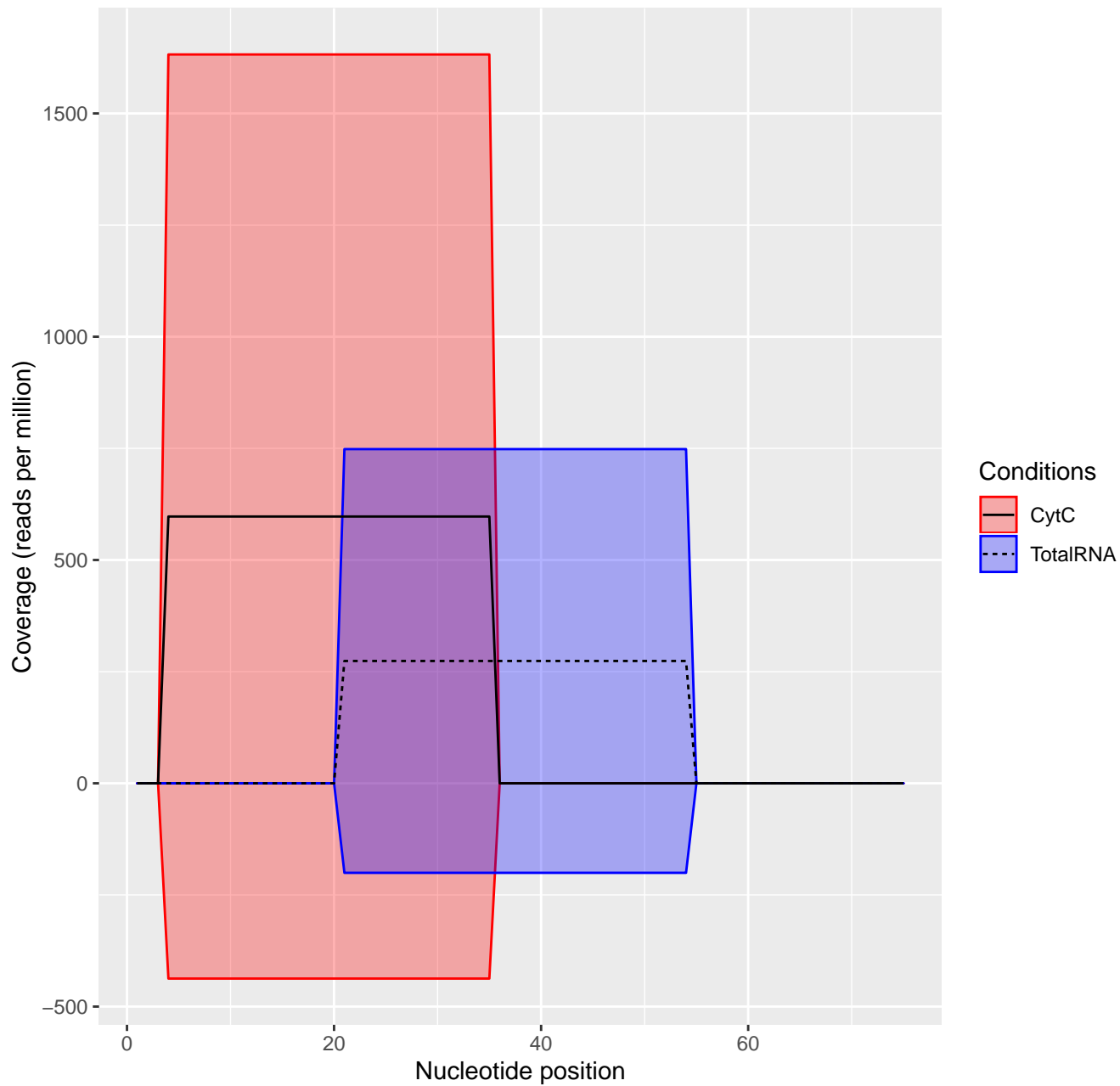
Gln (plot of multi-mapping reads where isoacceptor could not be identified)



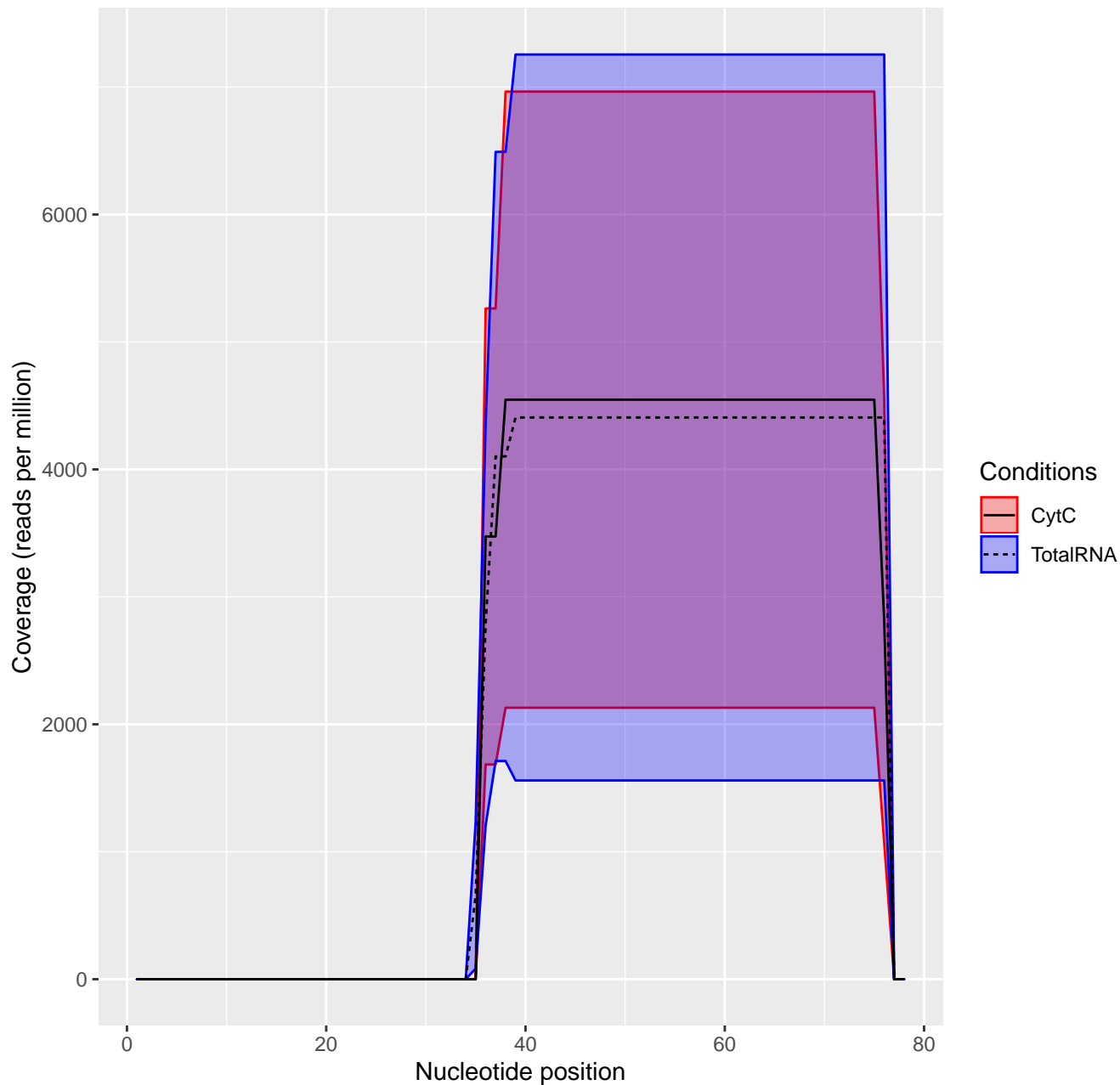
GlnCTG



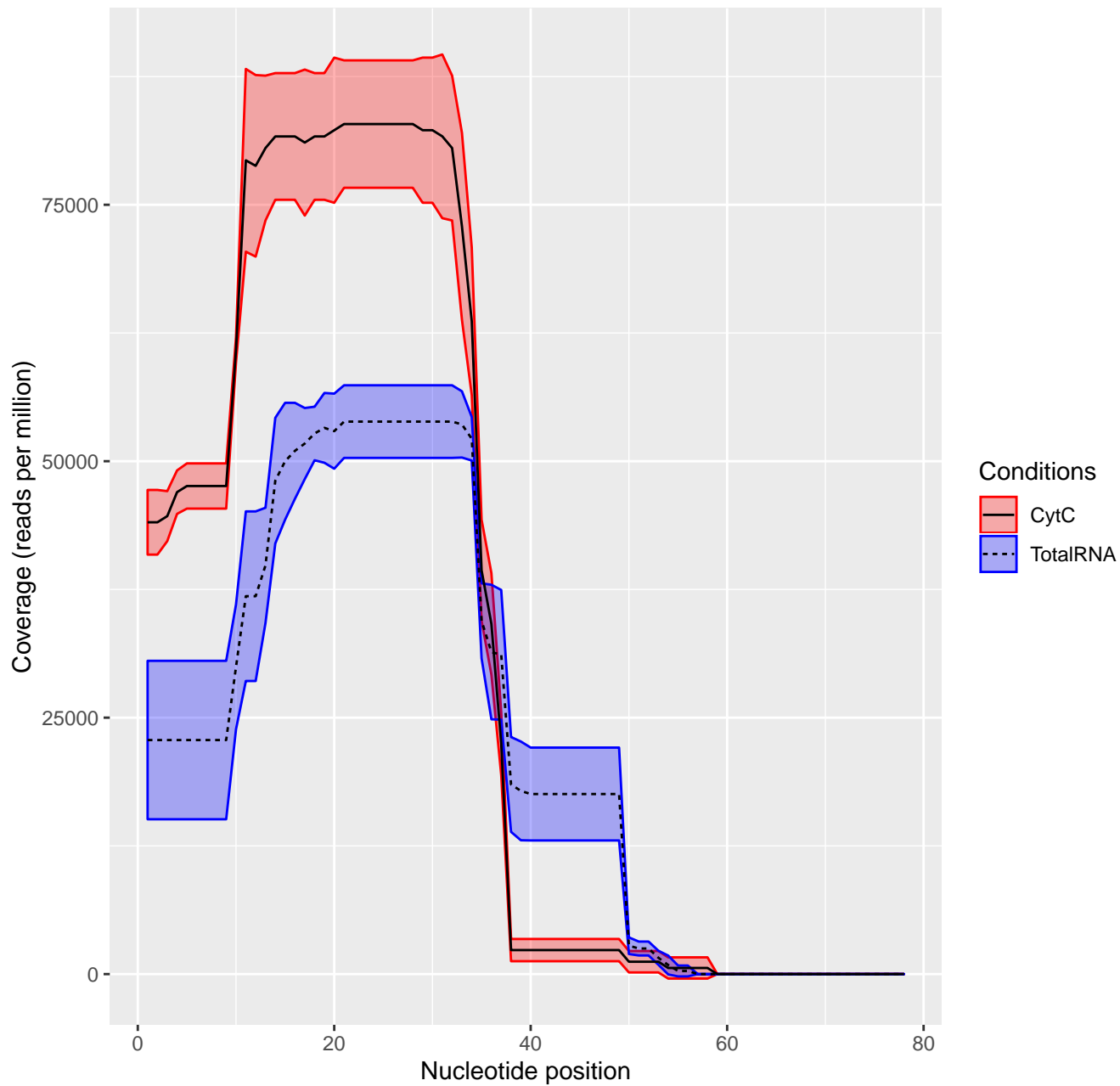
GlnTTG



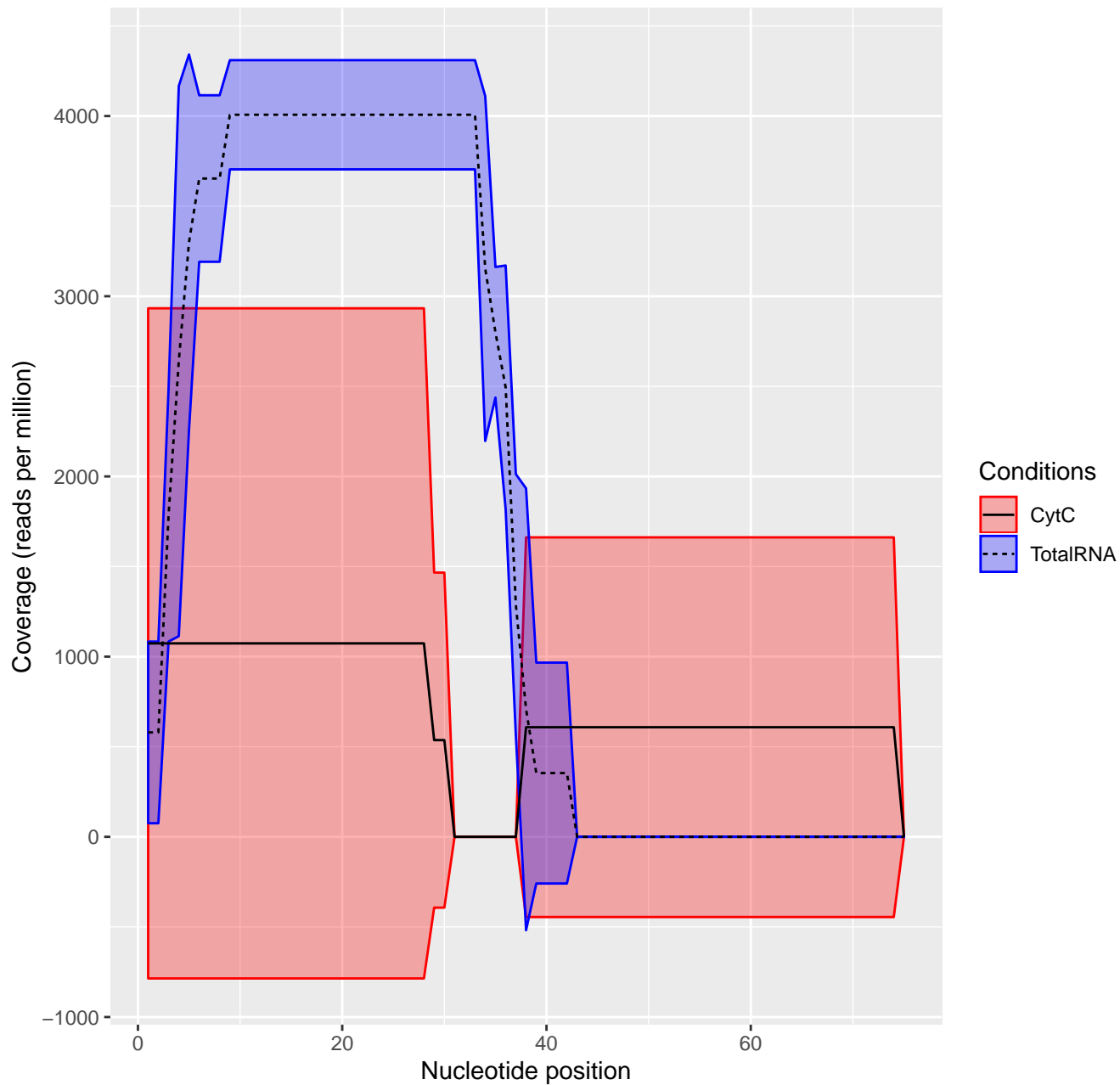
Glu (plot of multi-mapping reads where isoacceptor could not be identified)



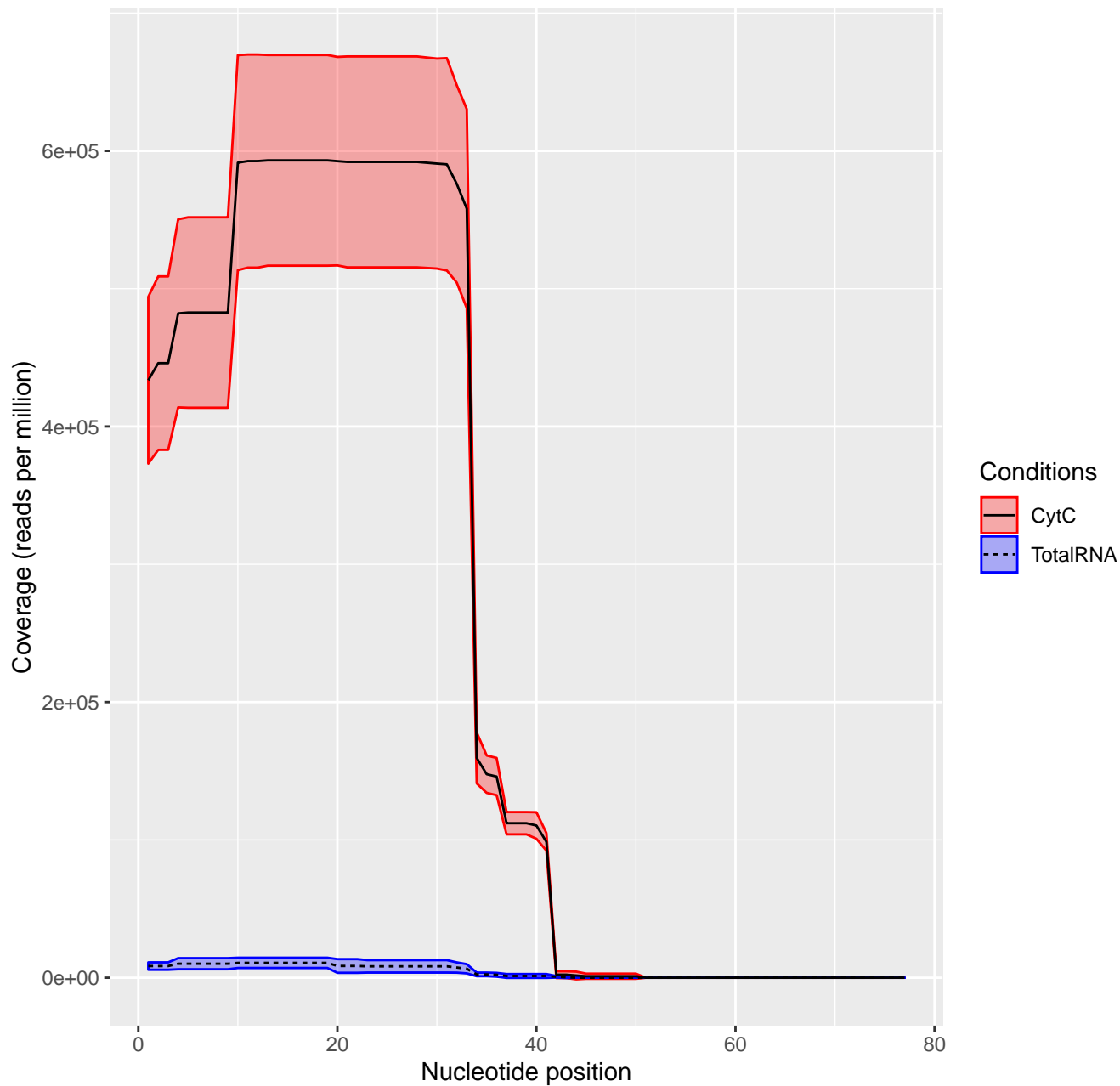
GluCTC



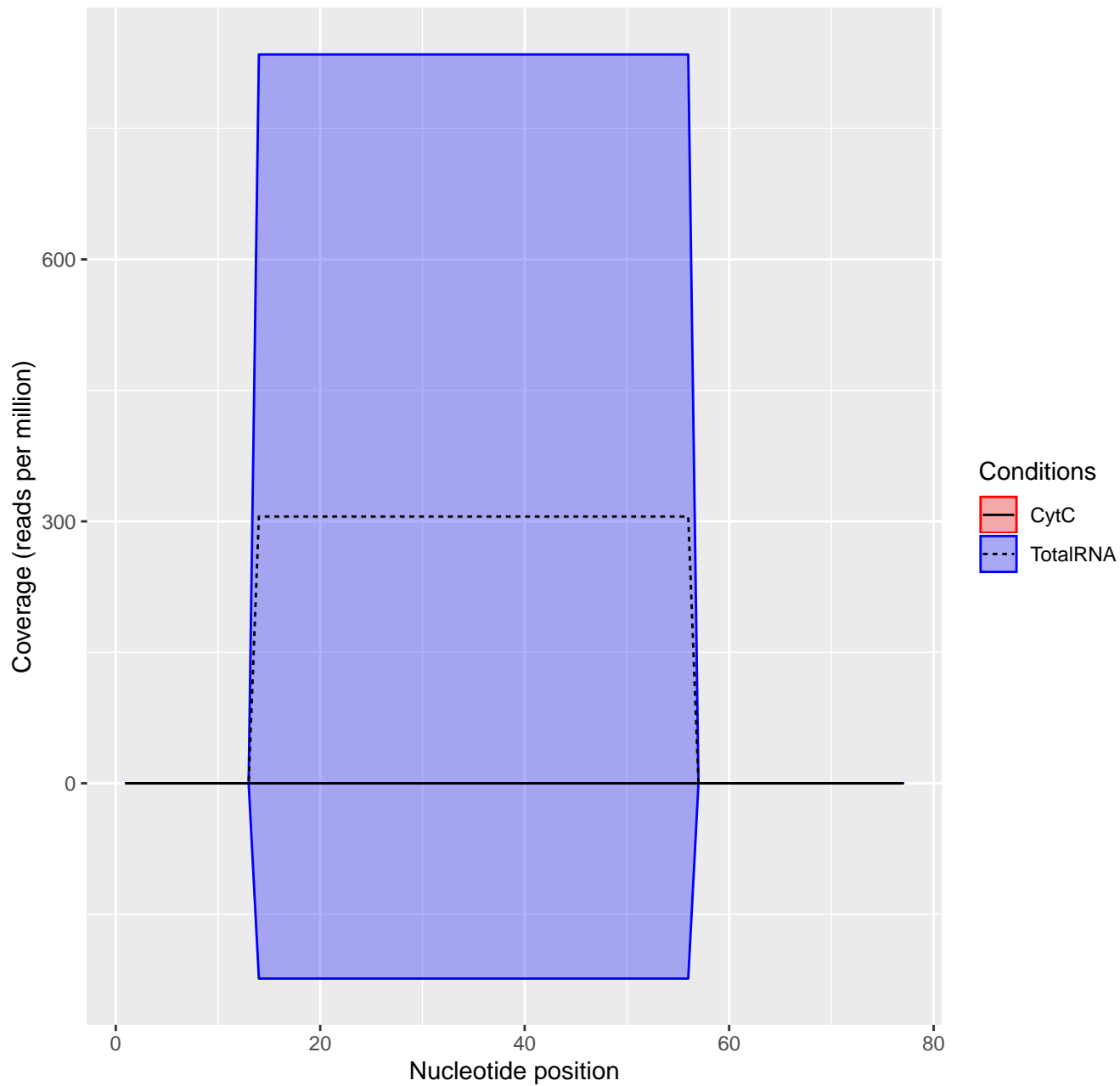
GluTTC



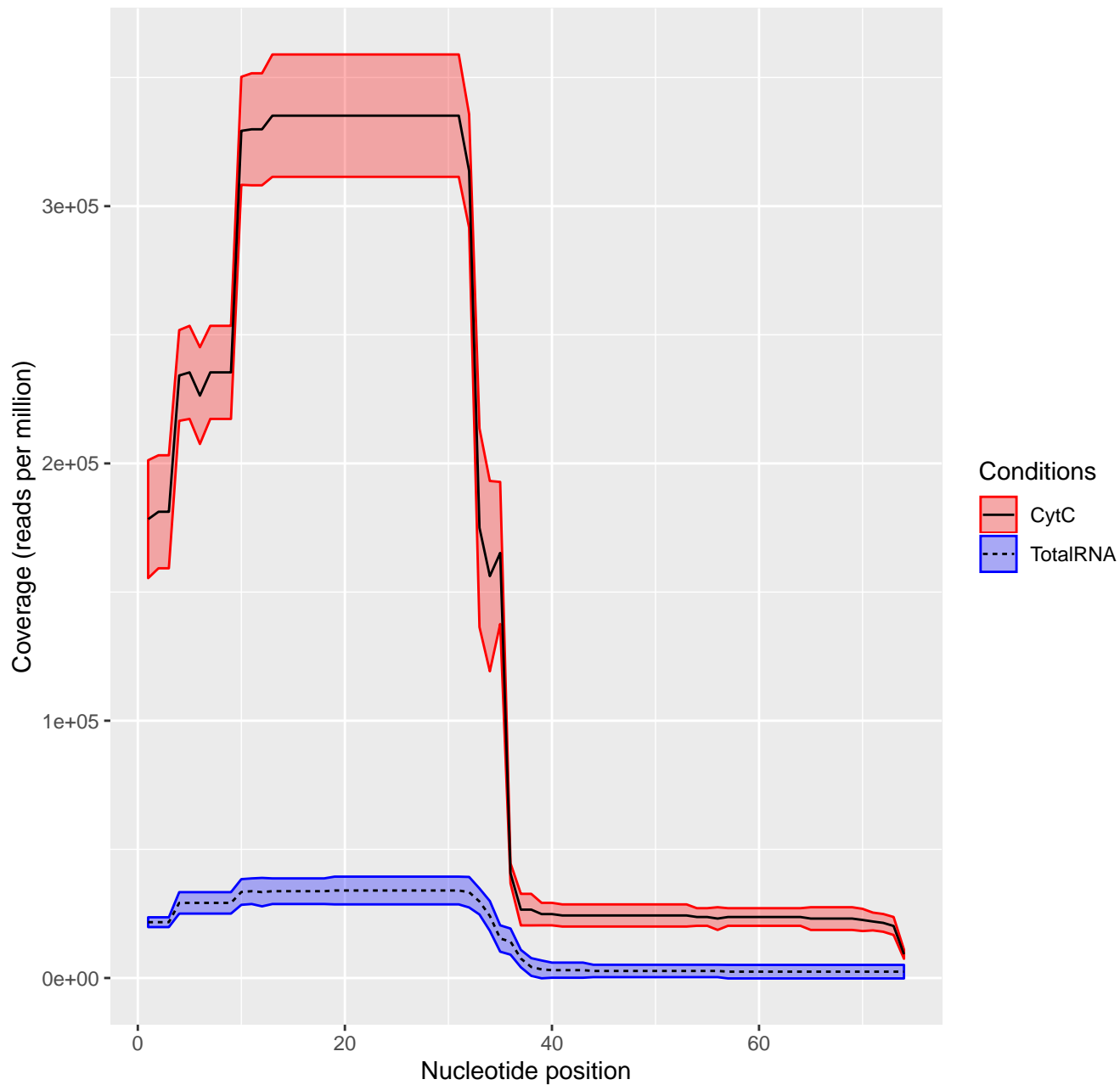
Gly (plot of multi-mapping reads where isoacceptor could not be identified)



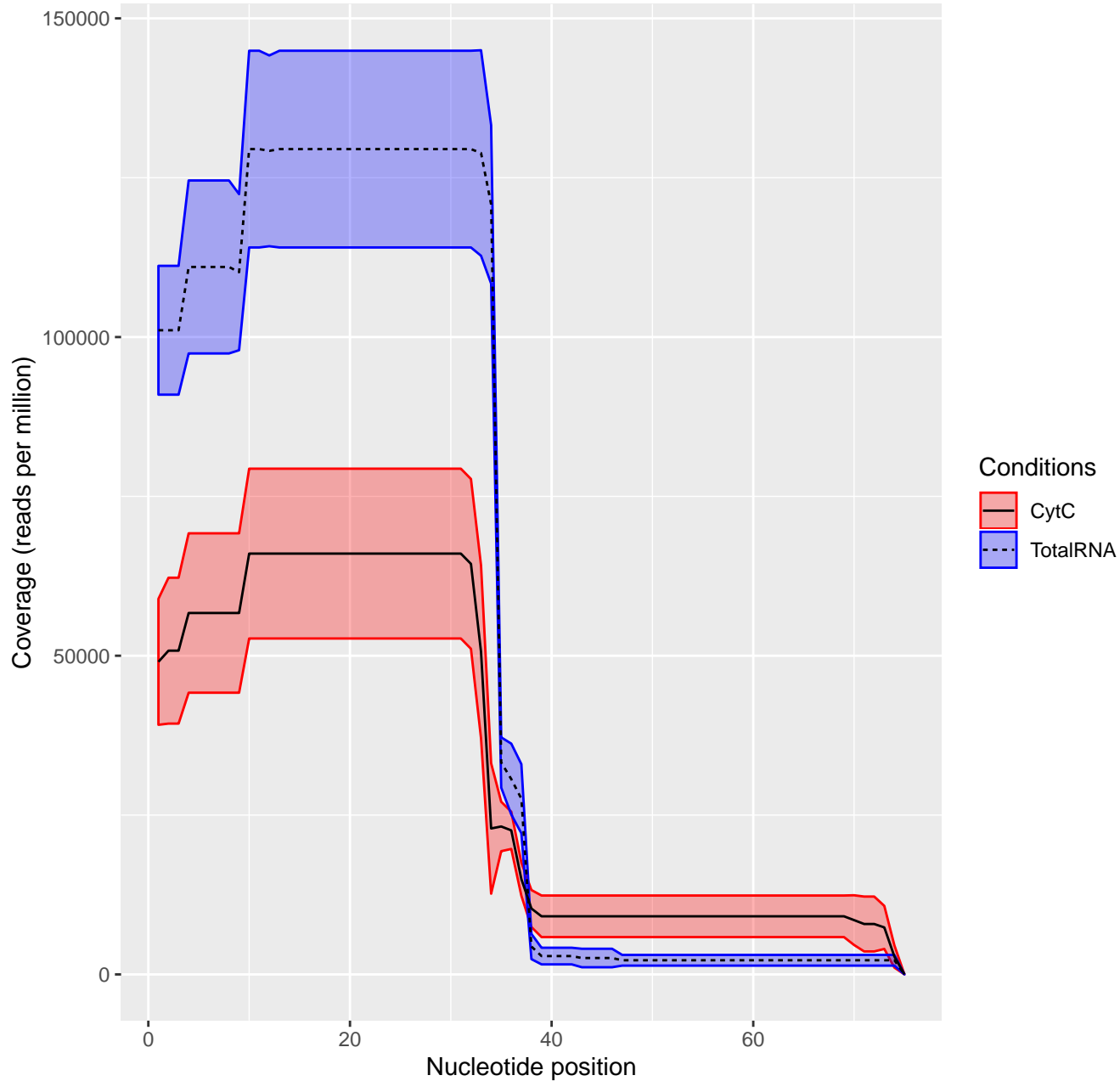
GlyACC



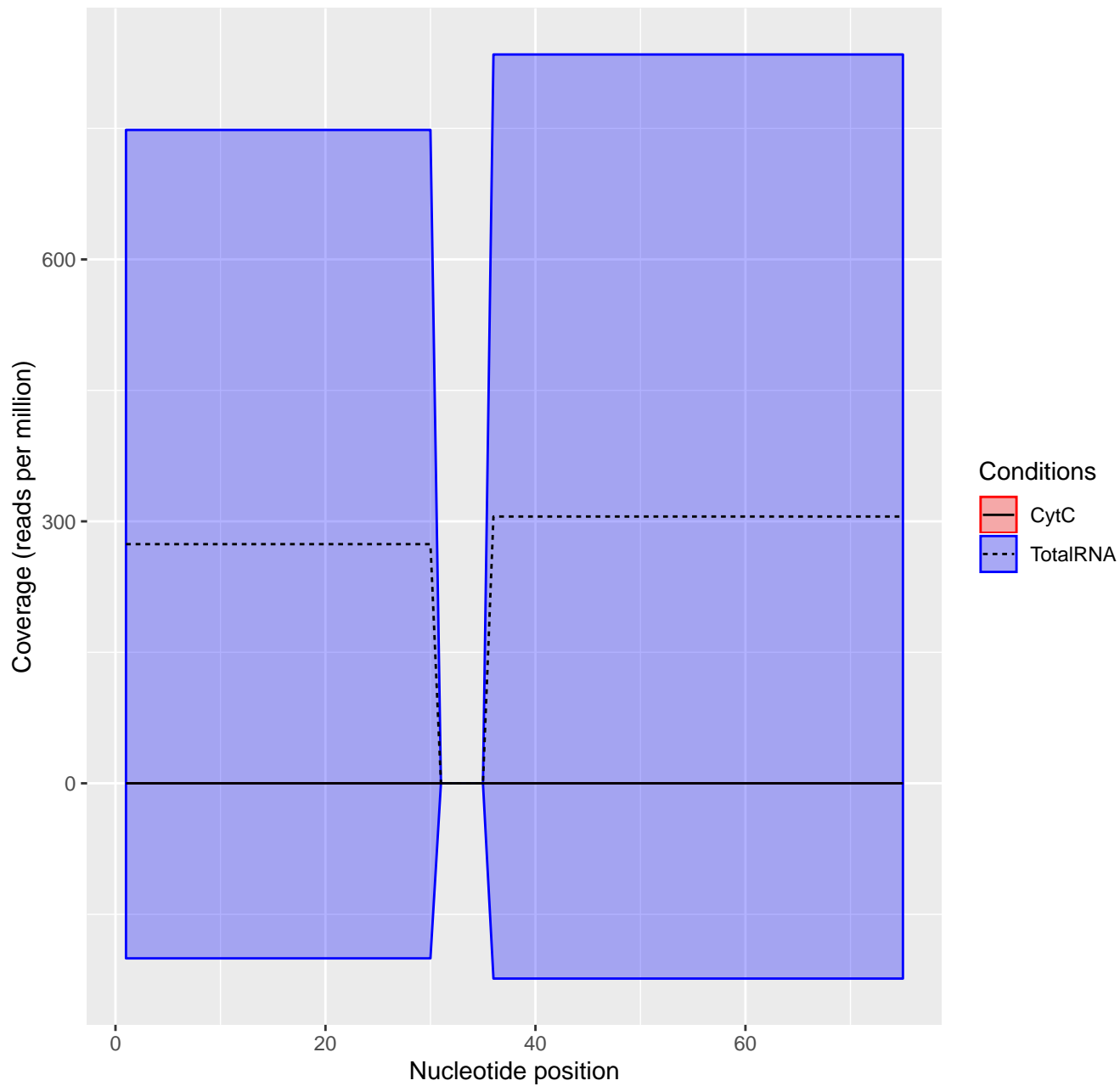
GlyCCC



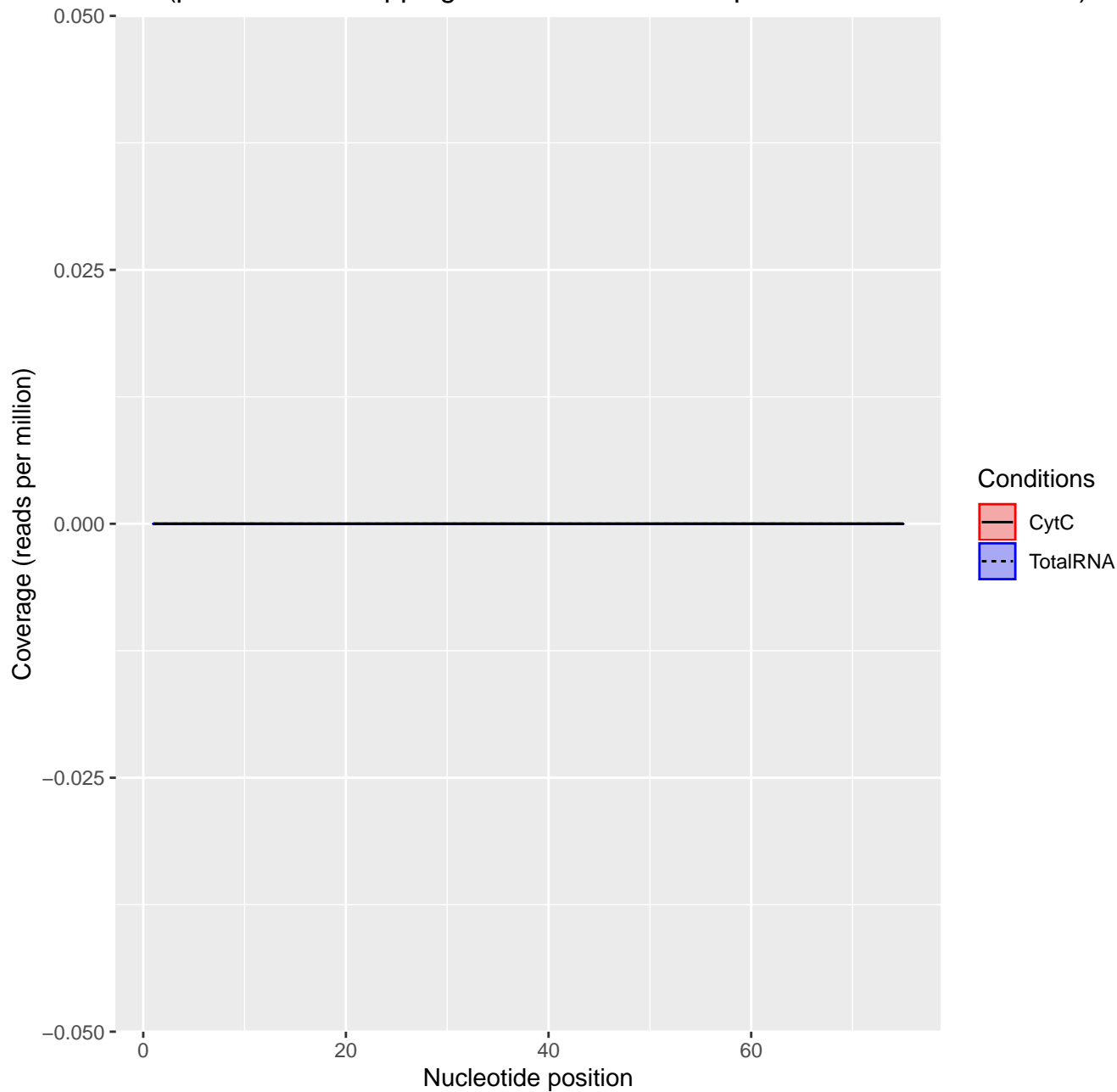
GlyGCC



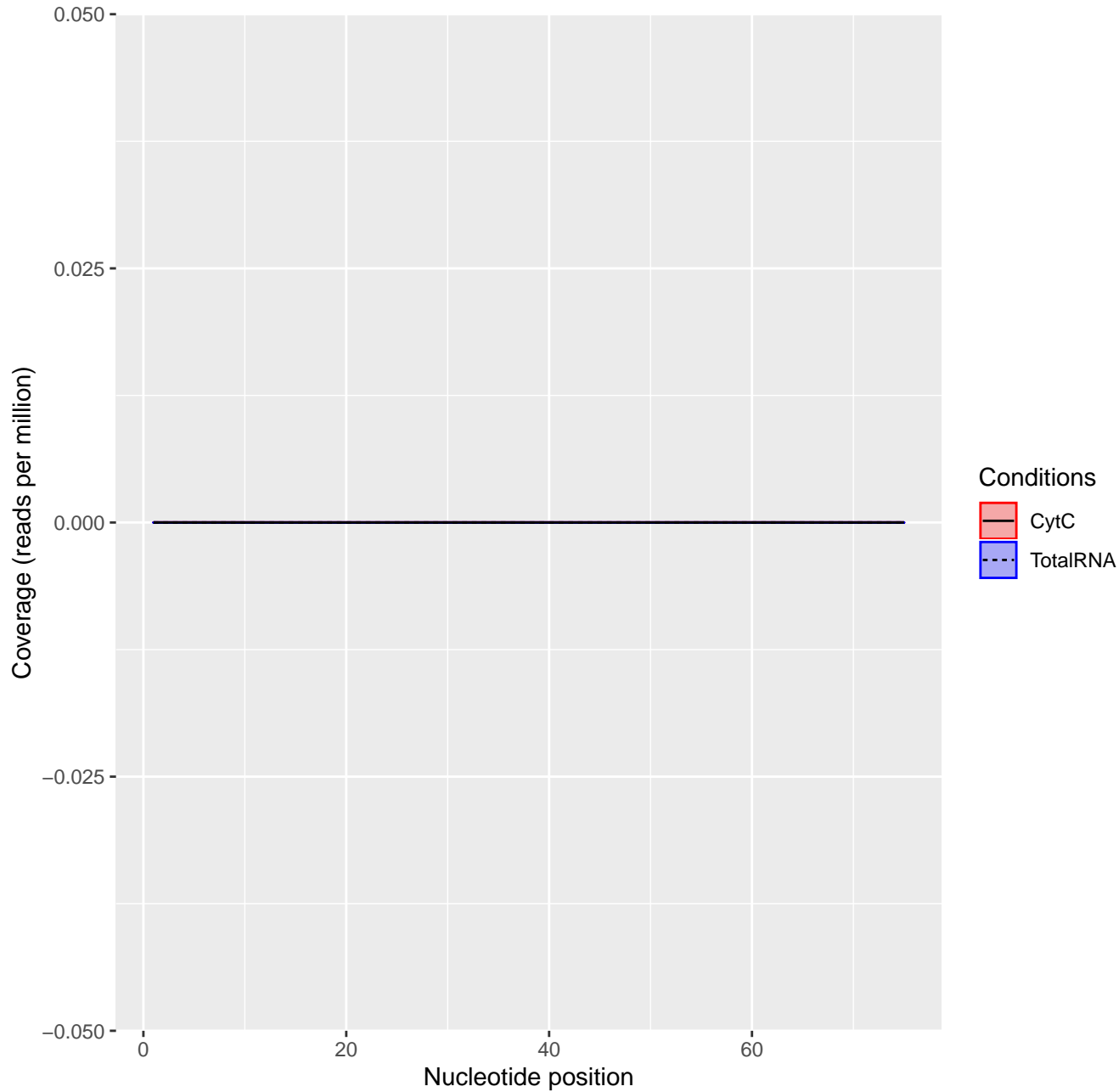
GlyTCC



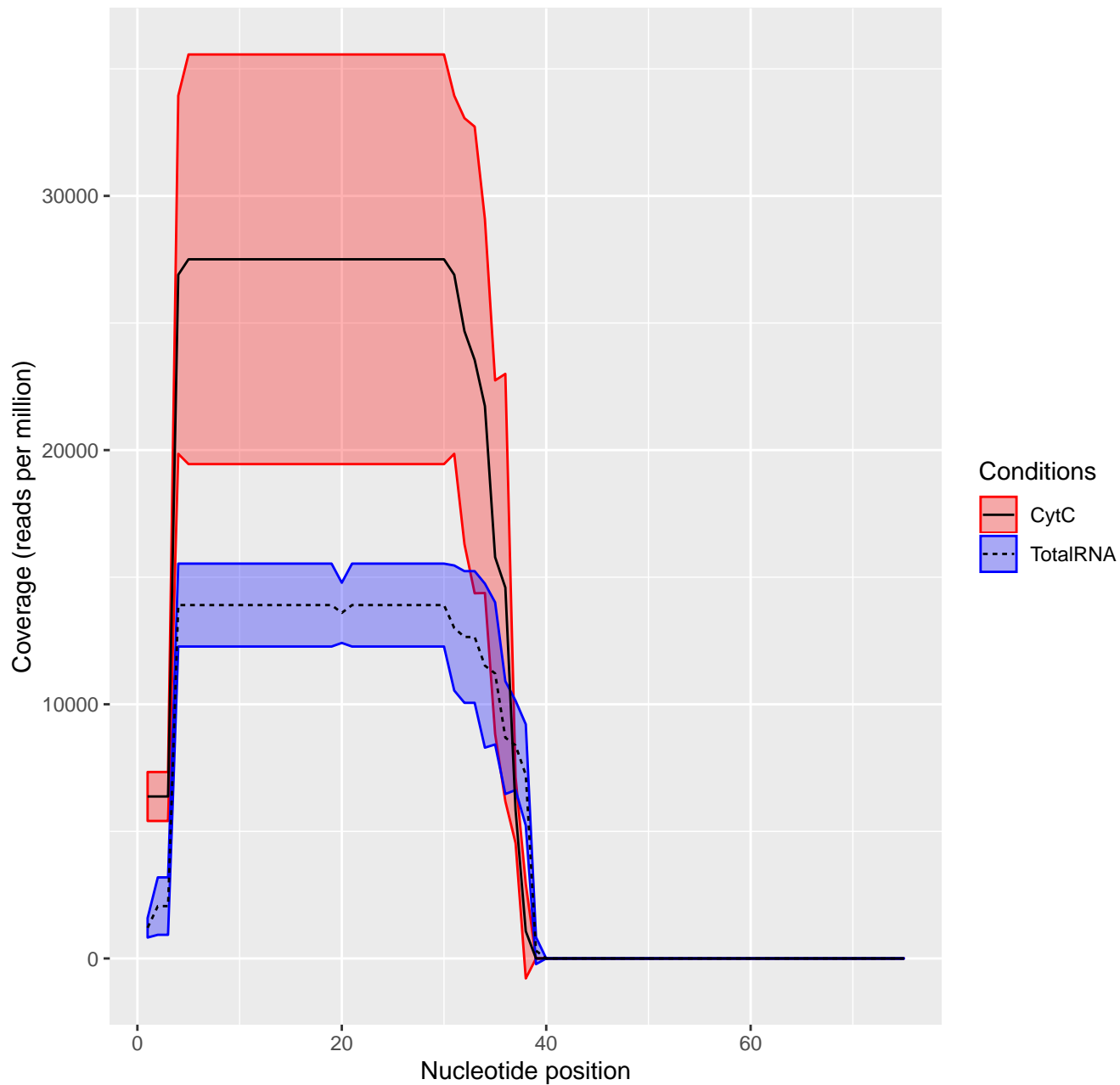
His (plot of multi-mapping reads where isoacceptor could not be identified)



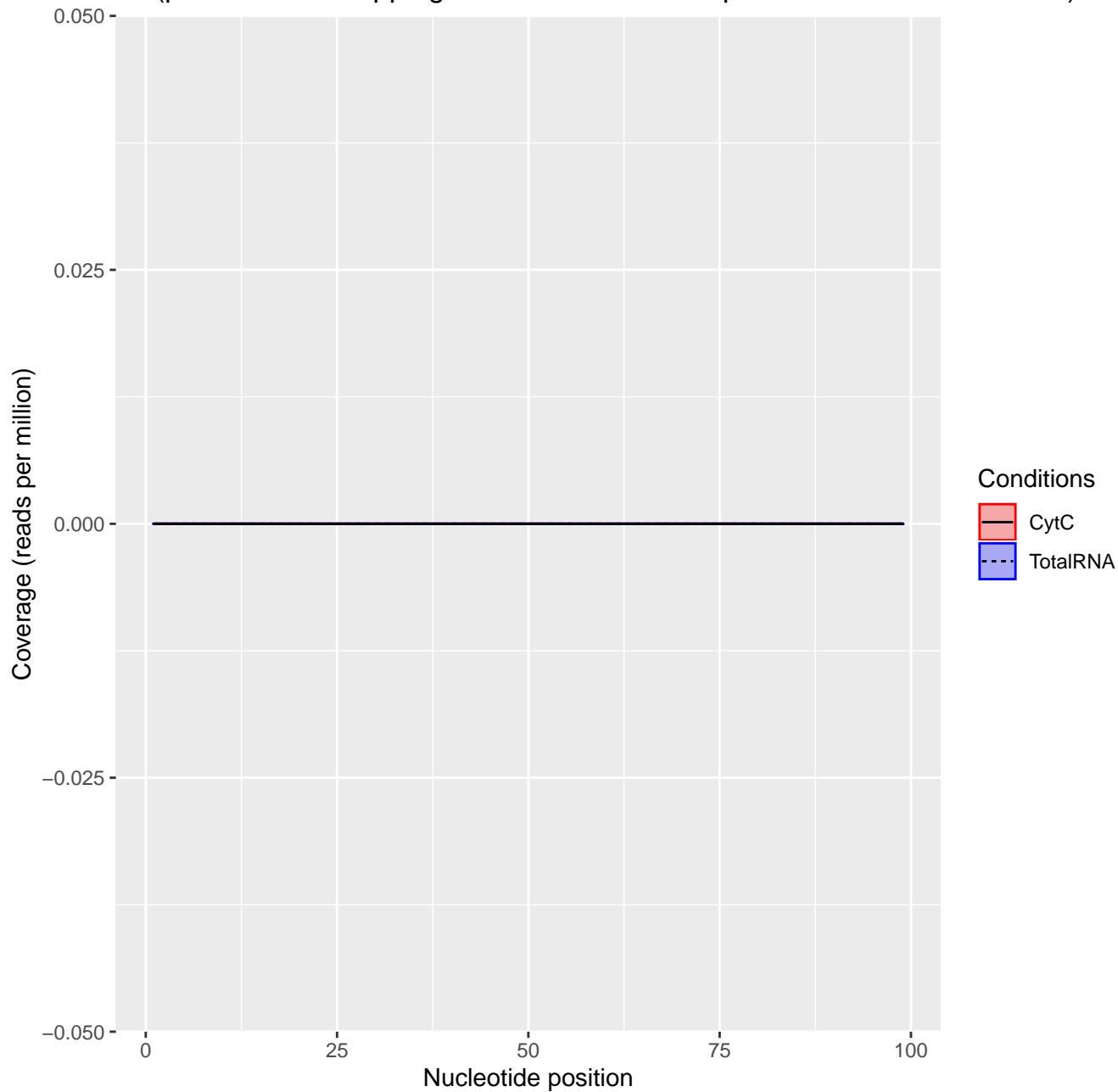
HisATG



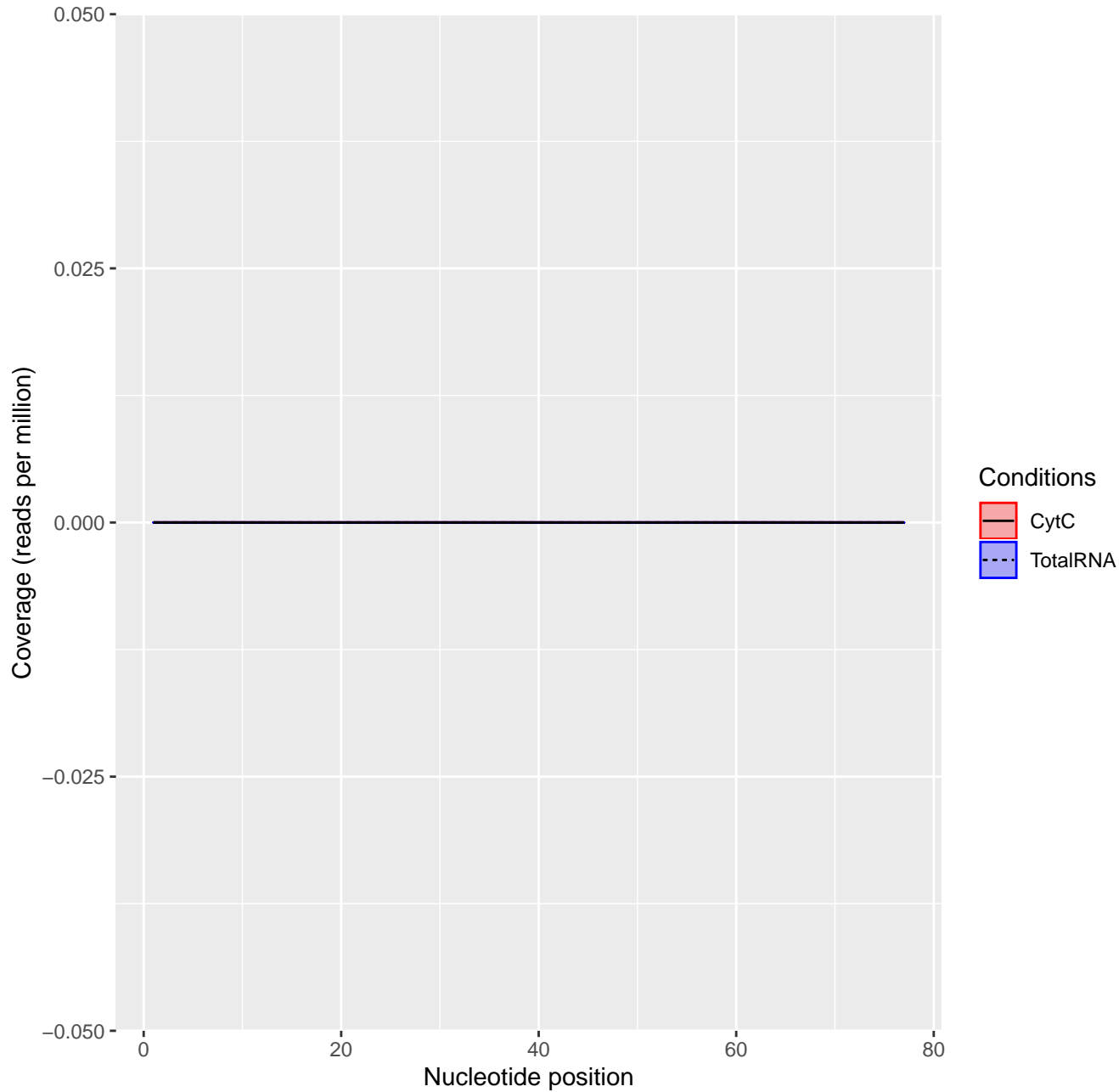
HisGTG



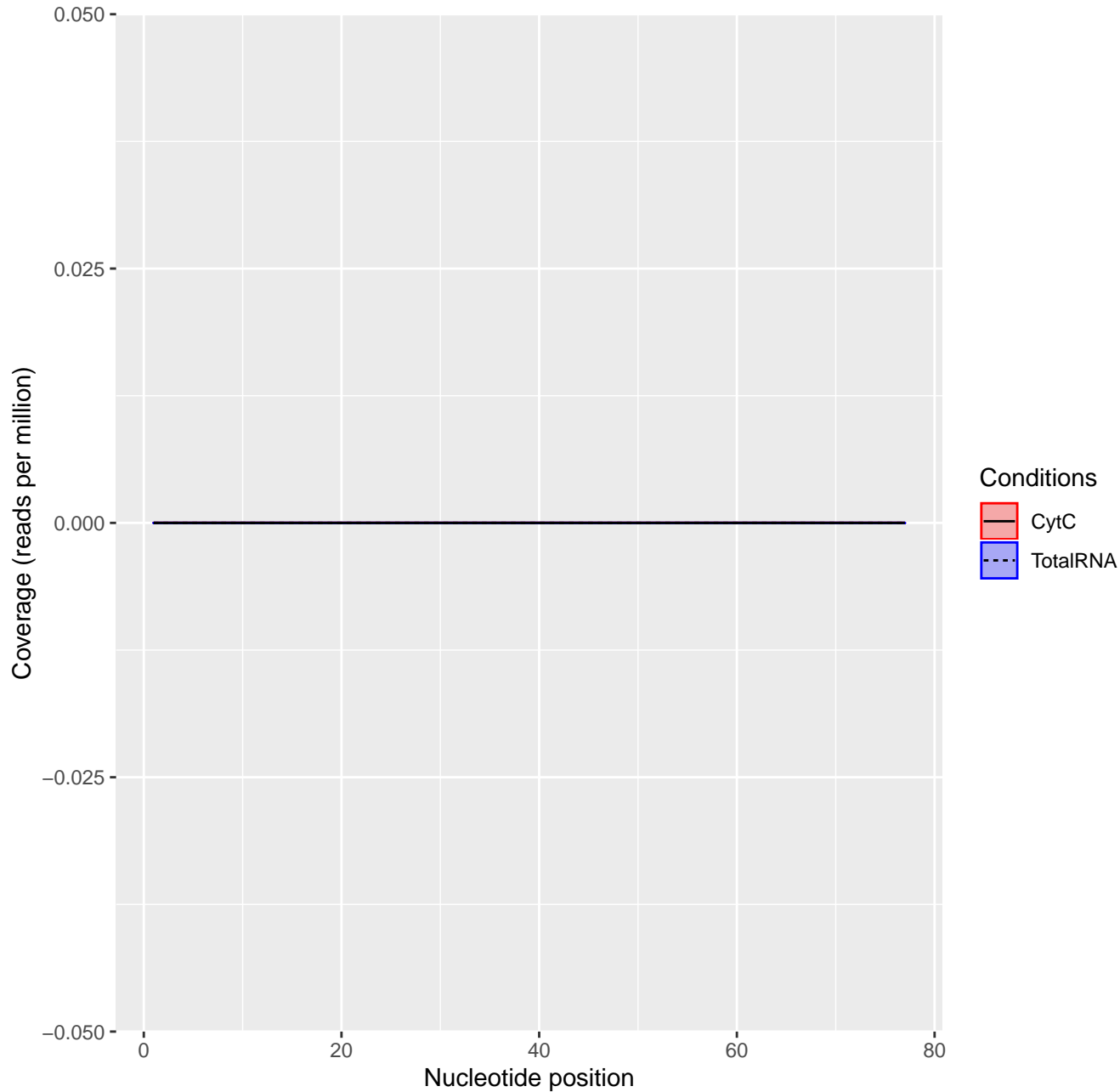
Ile (plot of multi-mapping reads where isoacceptor could not be identified)



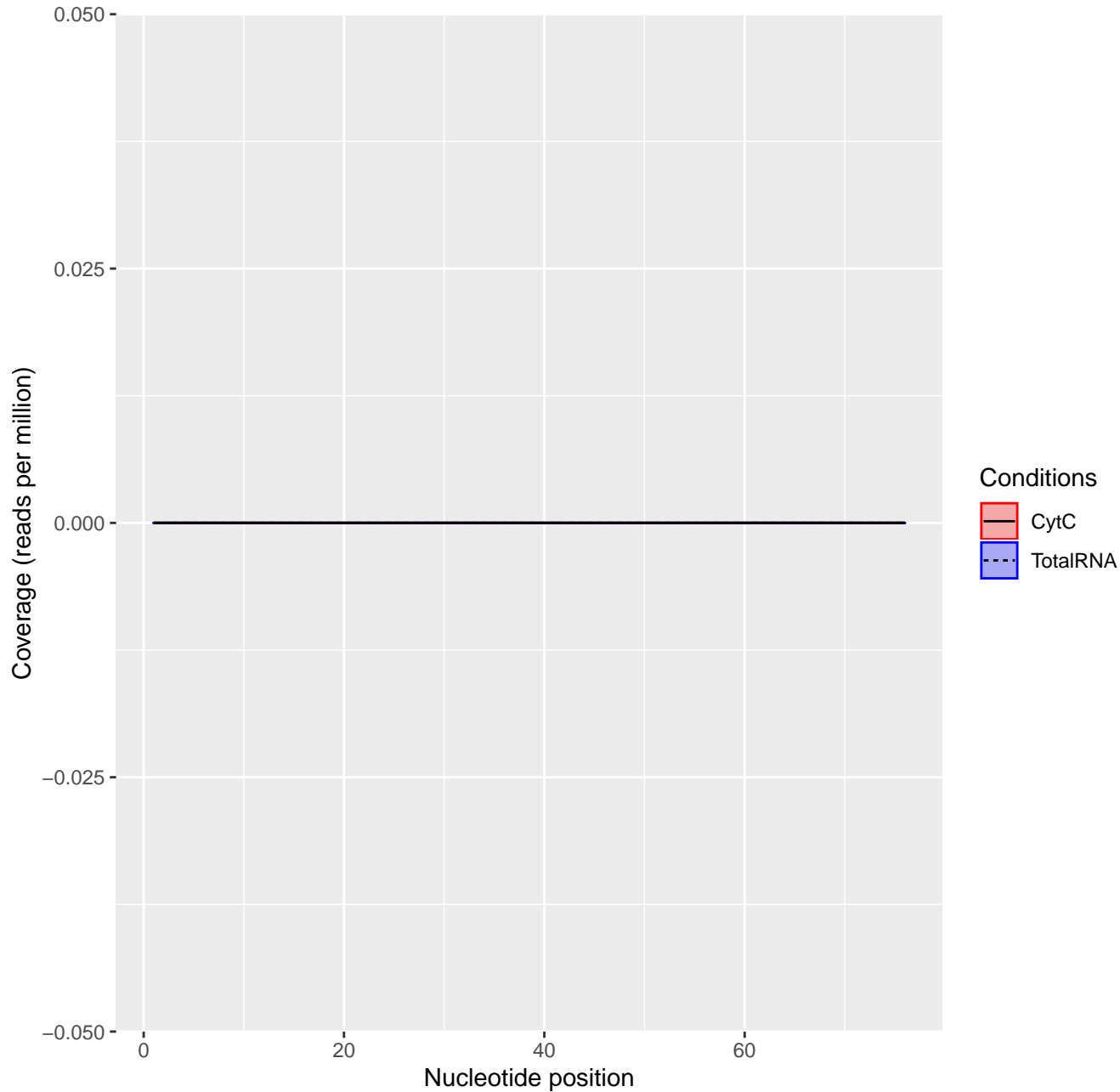
IleAAT



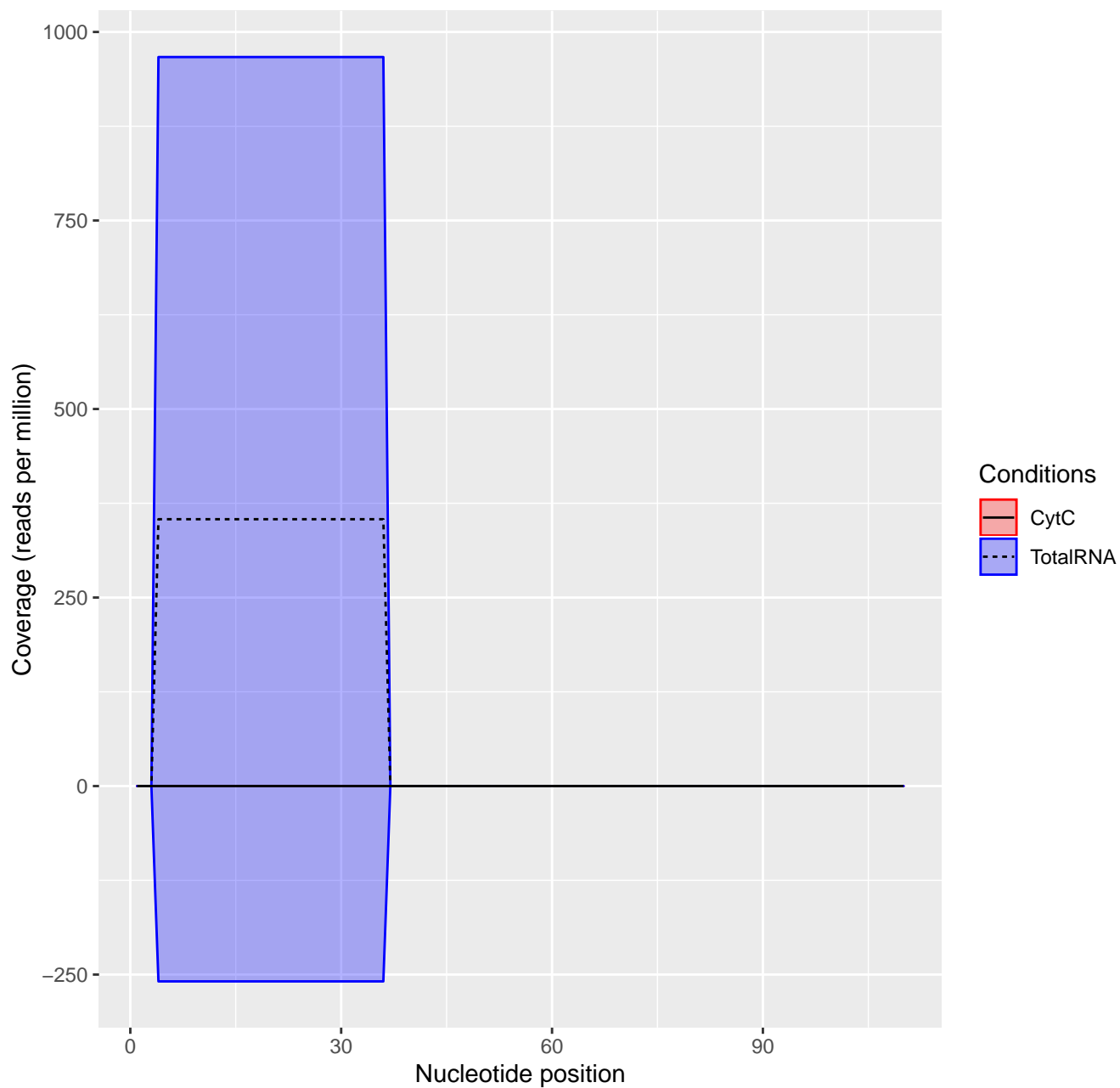
IleGAT



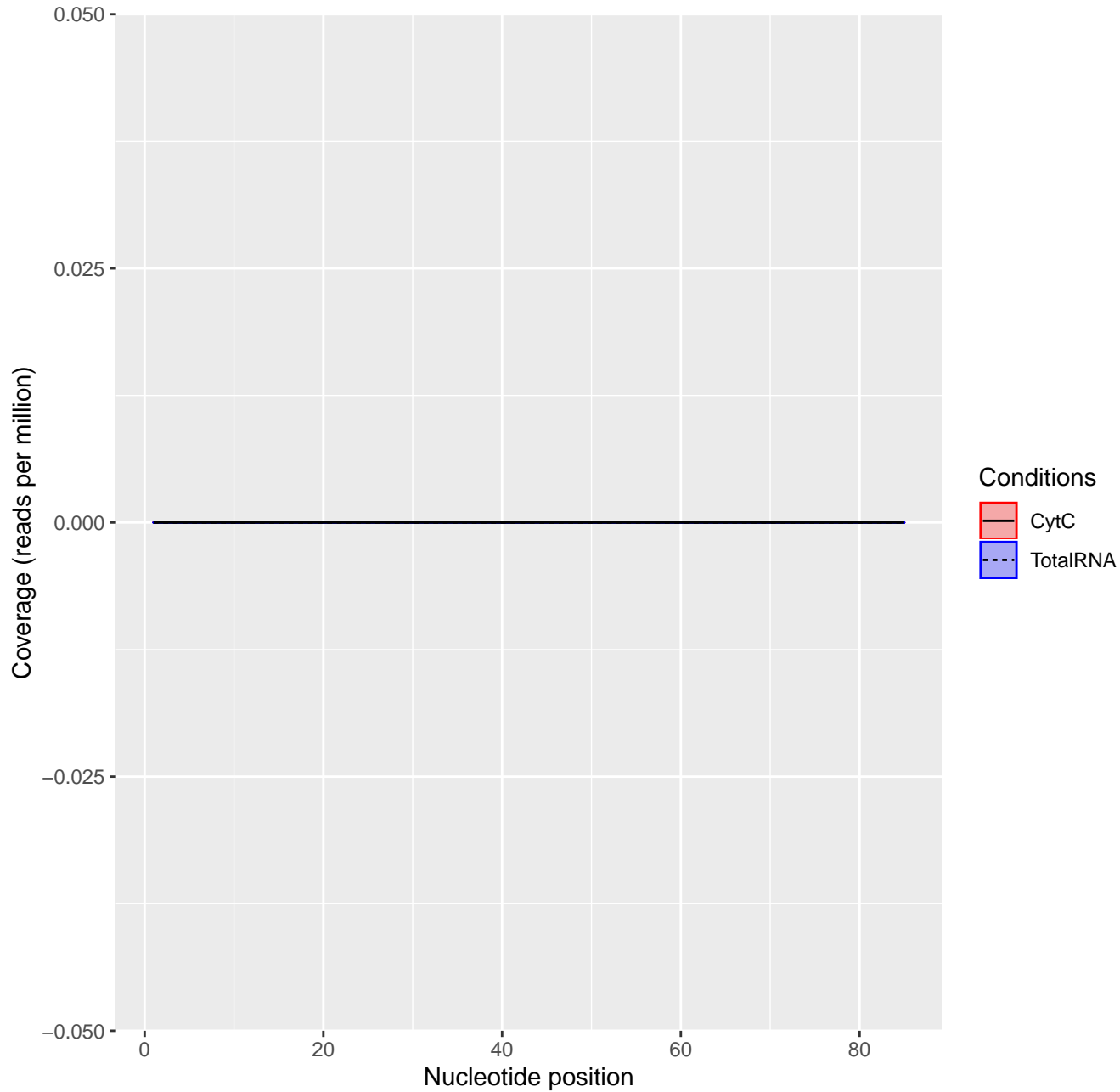
IleTAT



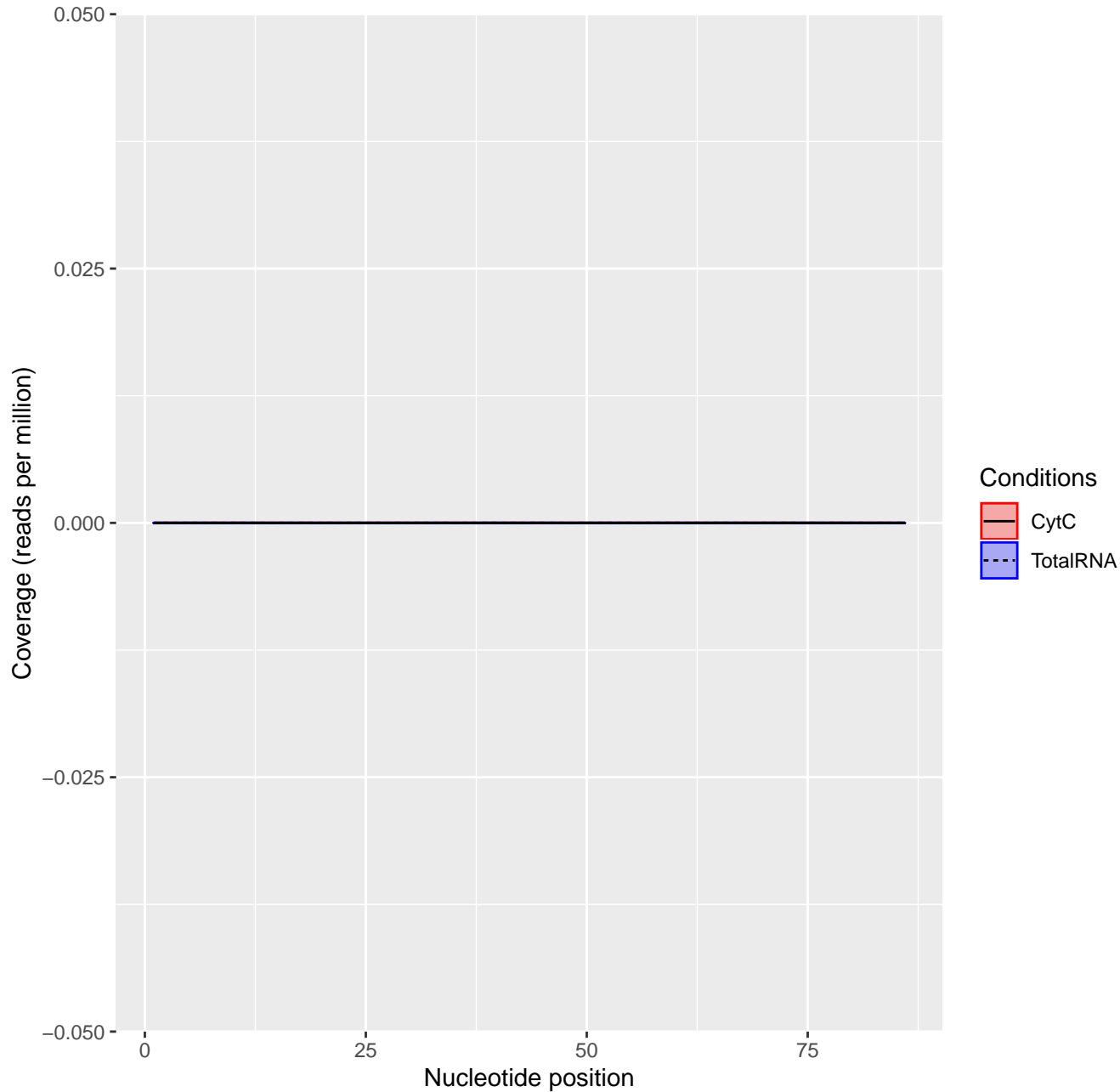
Leu (plot of multi-mapping reads where isoacceptor could not be identified)



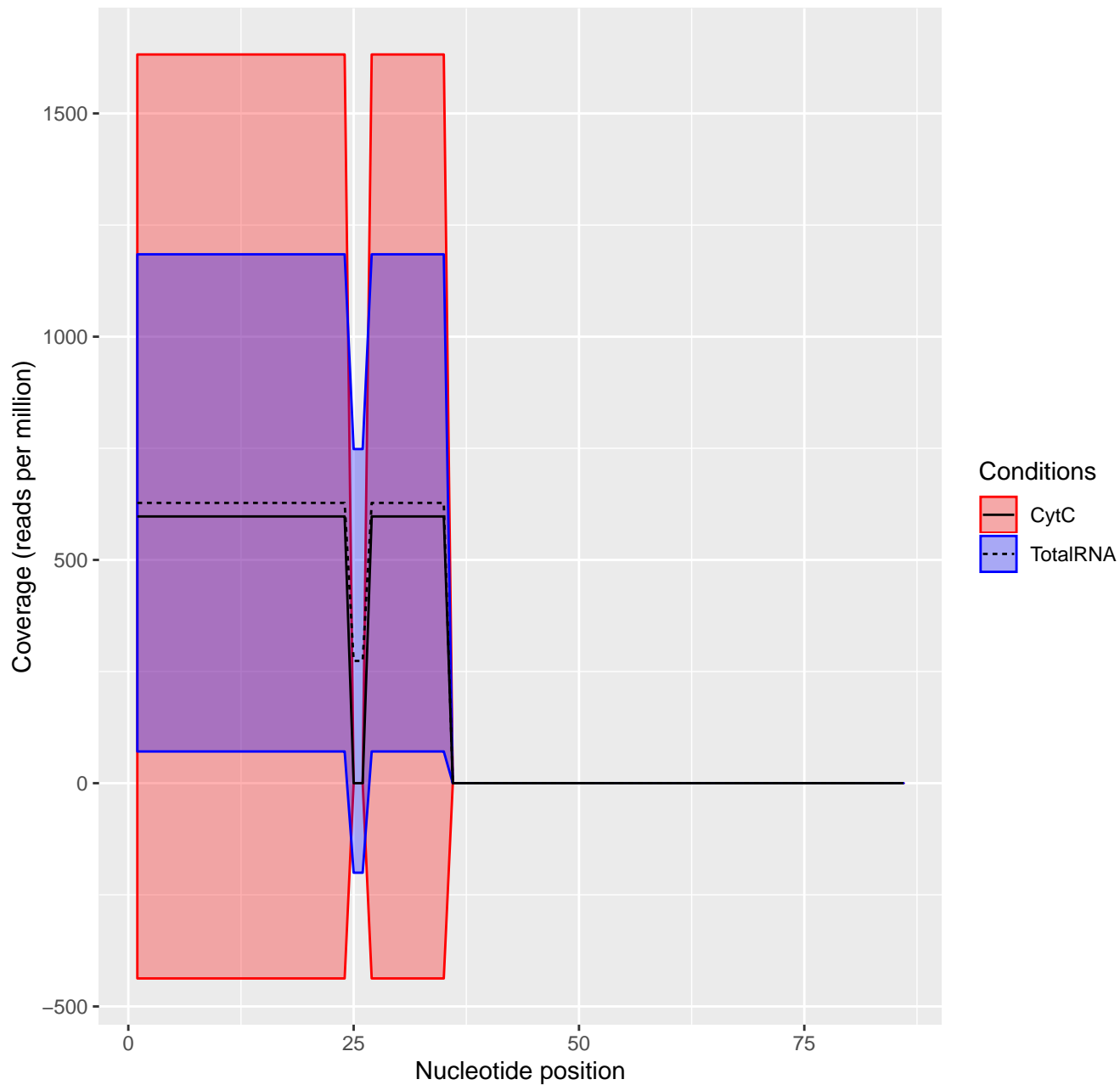
LeuAAG



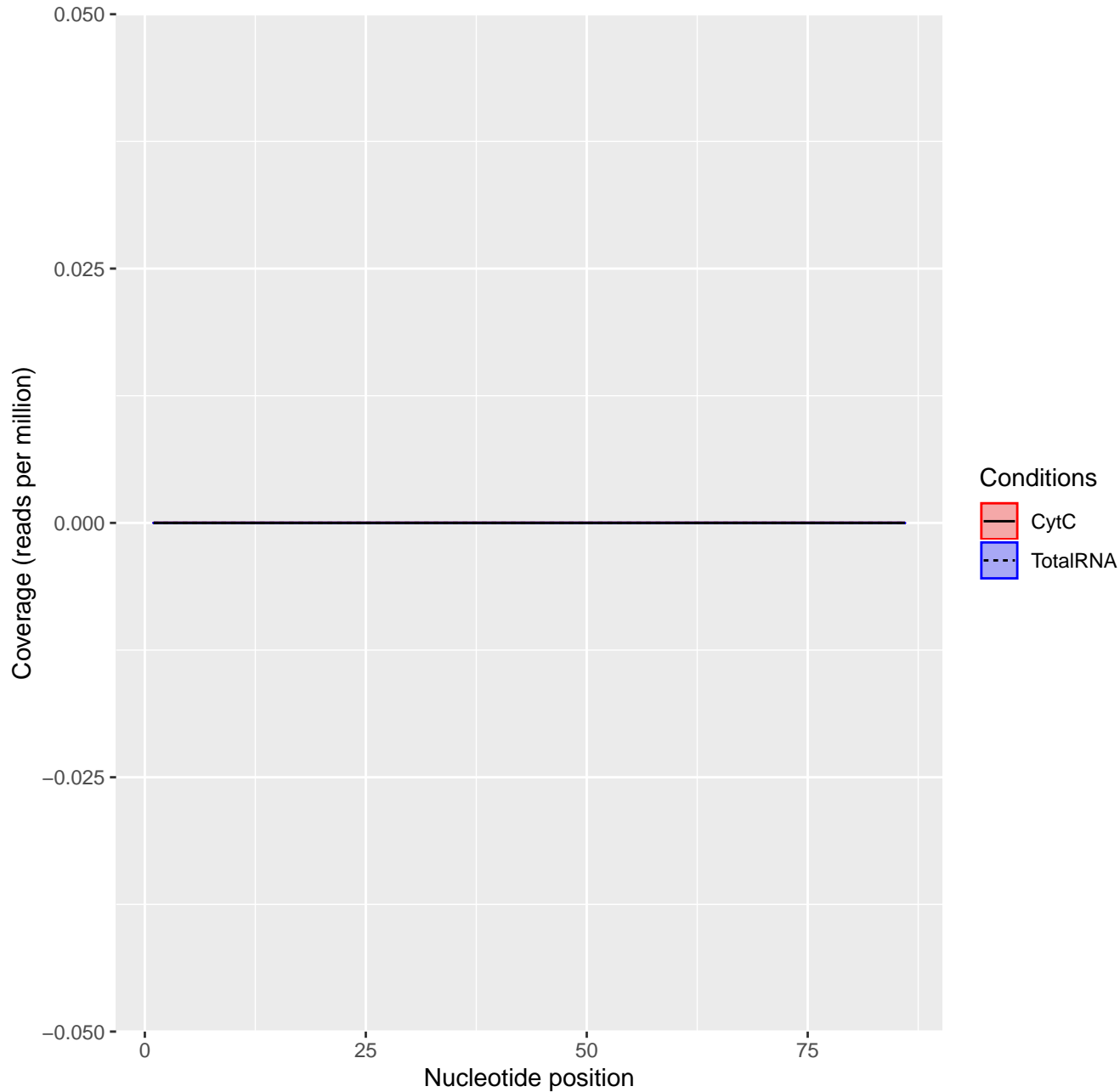
LeuCAA



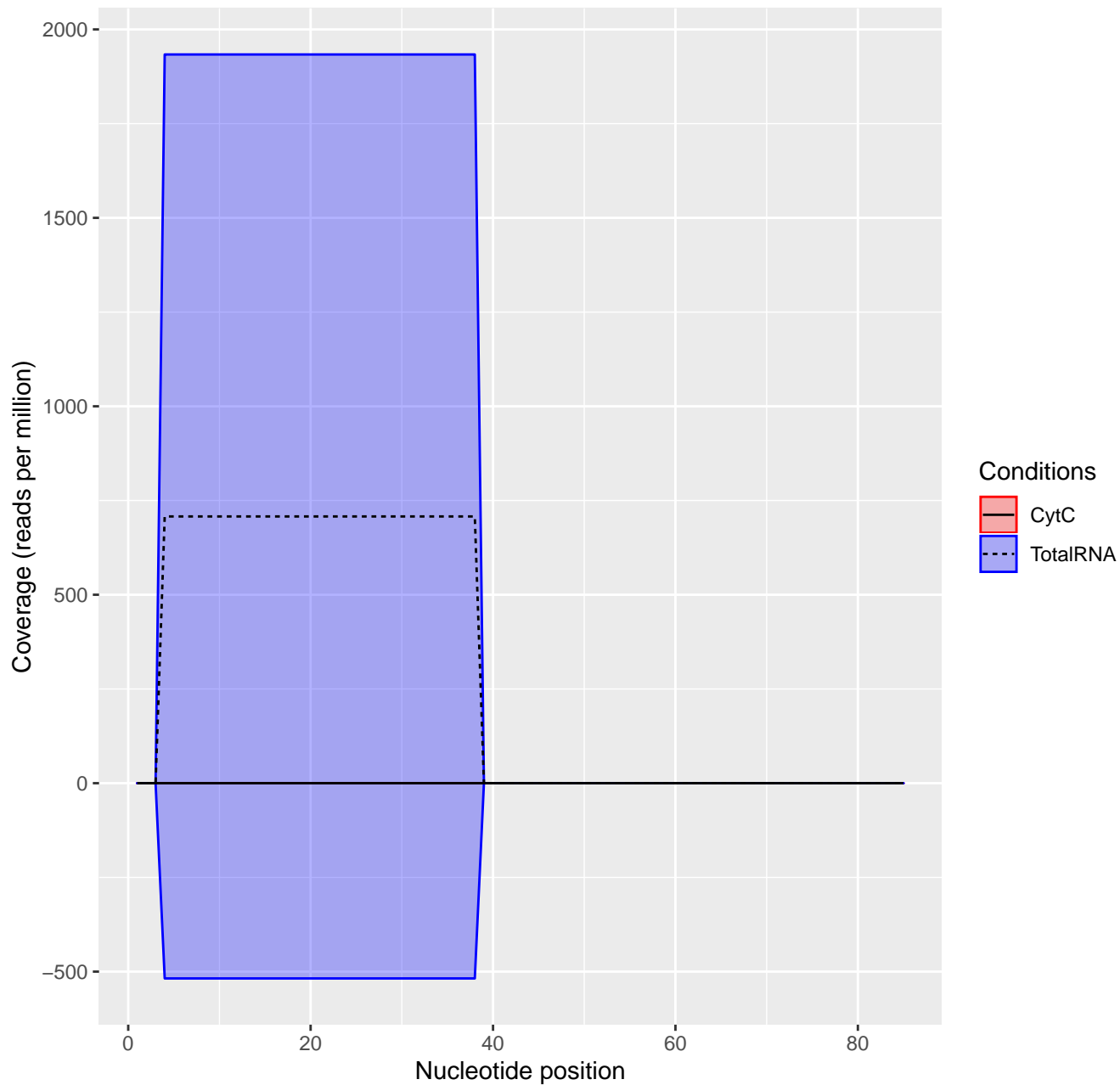
LeuCAG



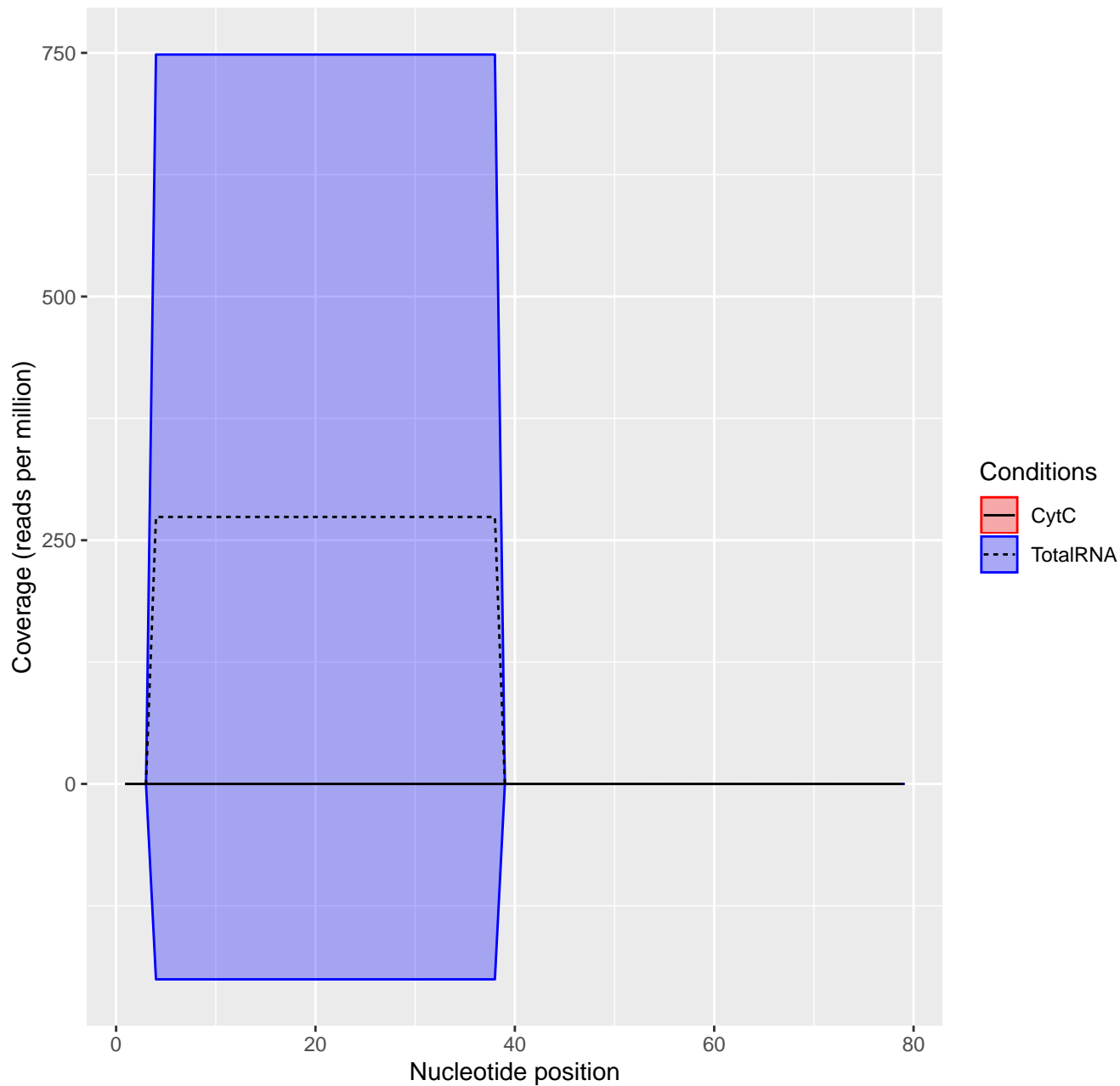
LeuTAA



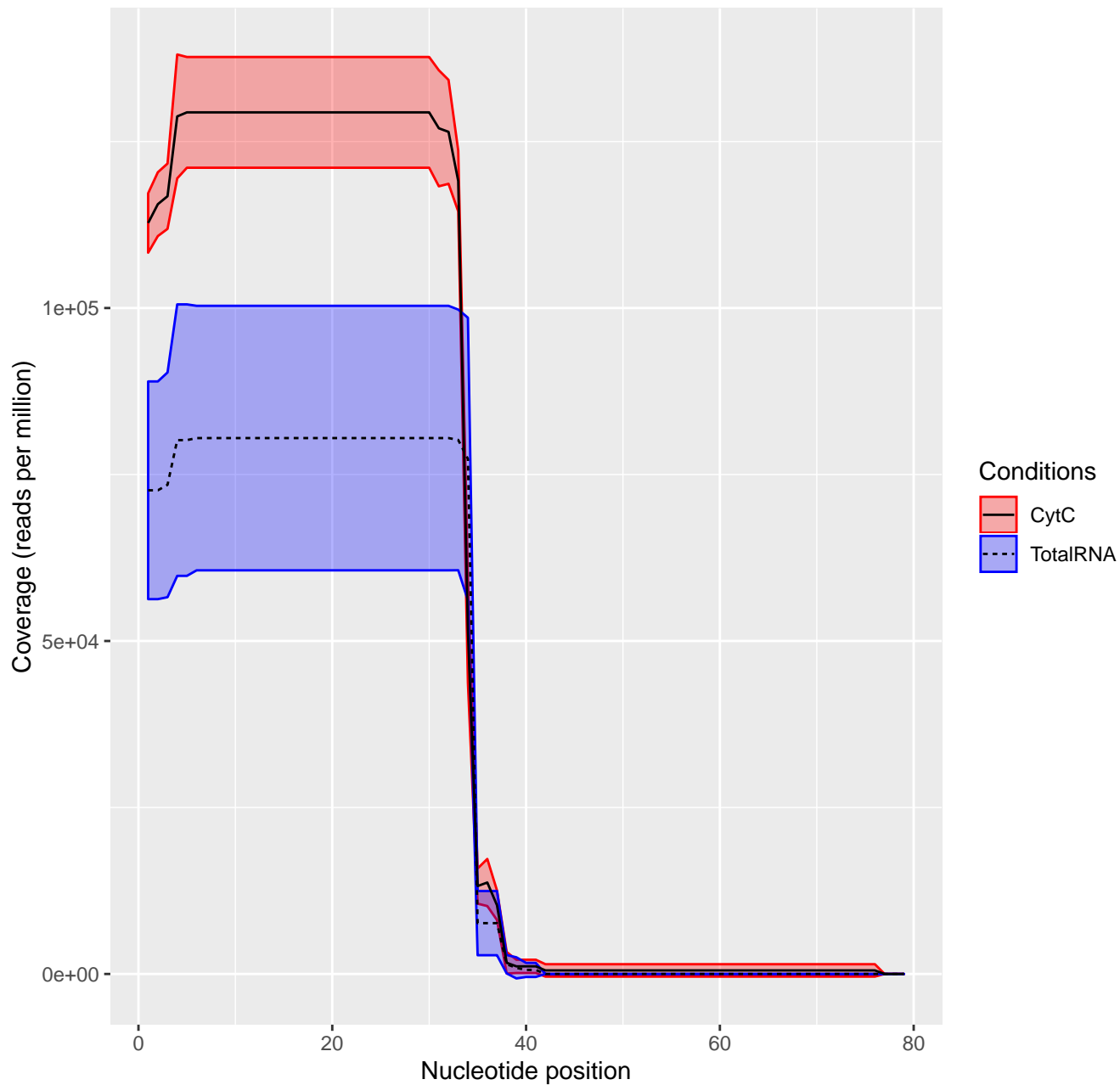
LeuTAG



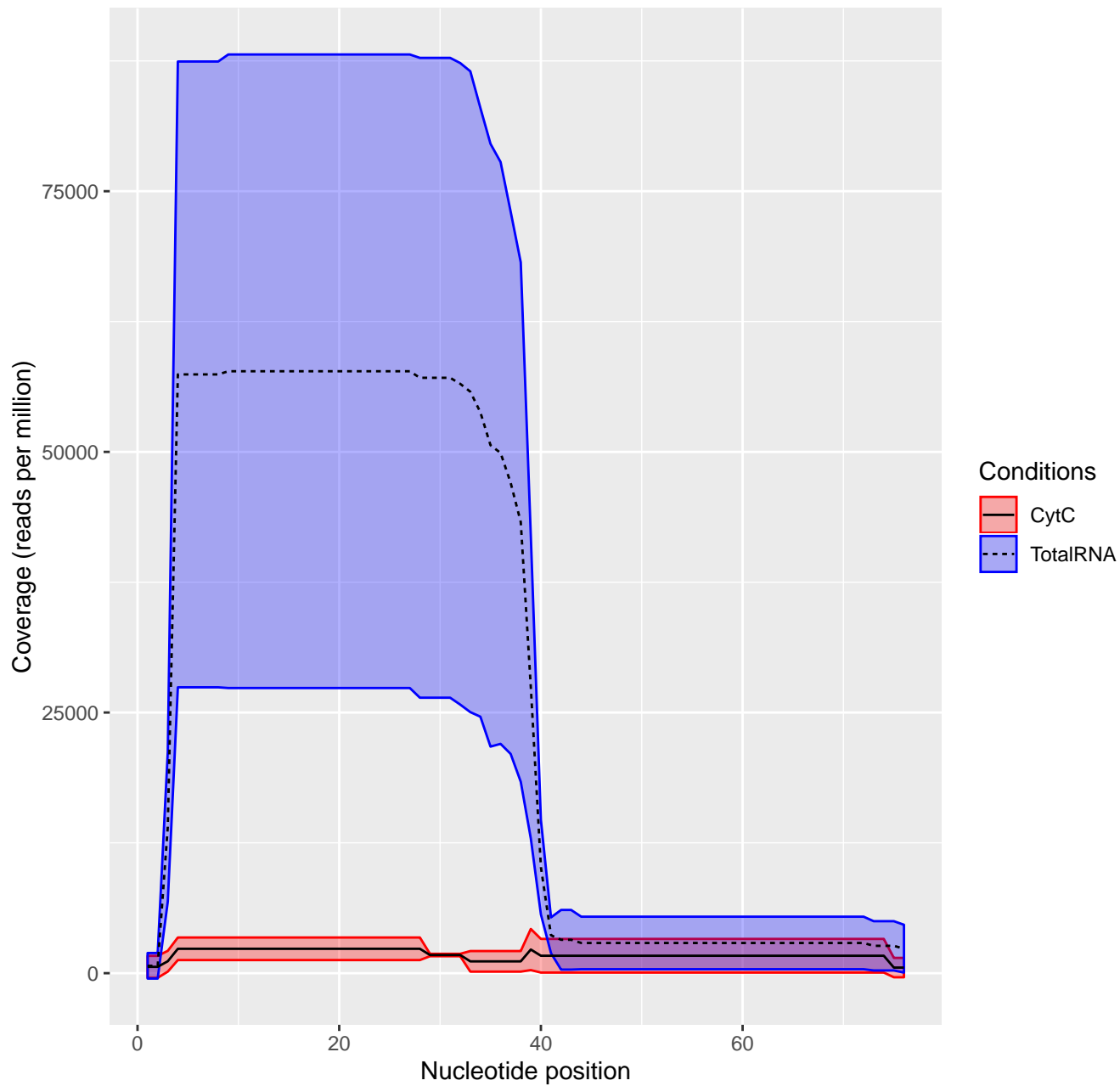
Lys (plot of multi-mapping reads where isoacceptor could not be identified)



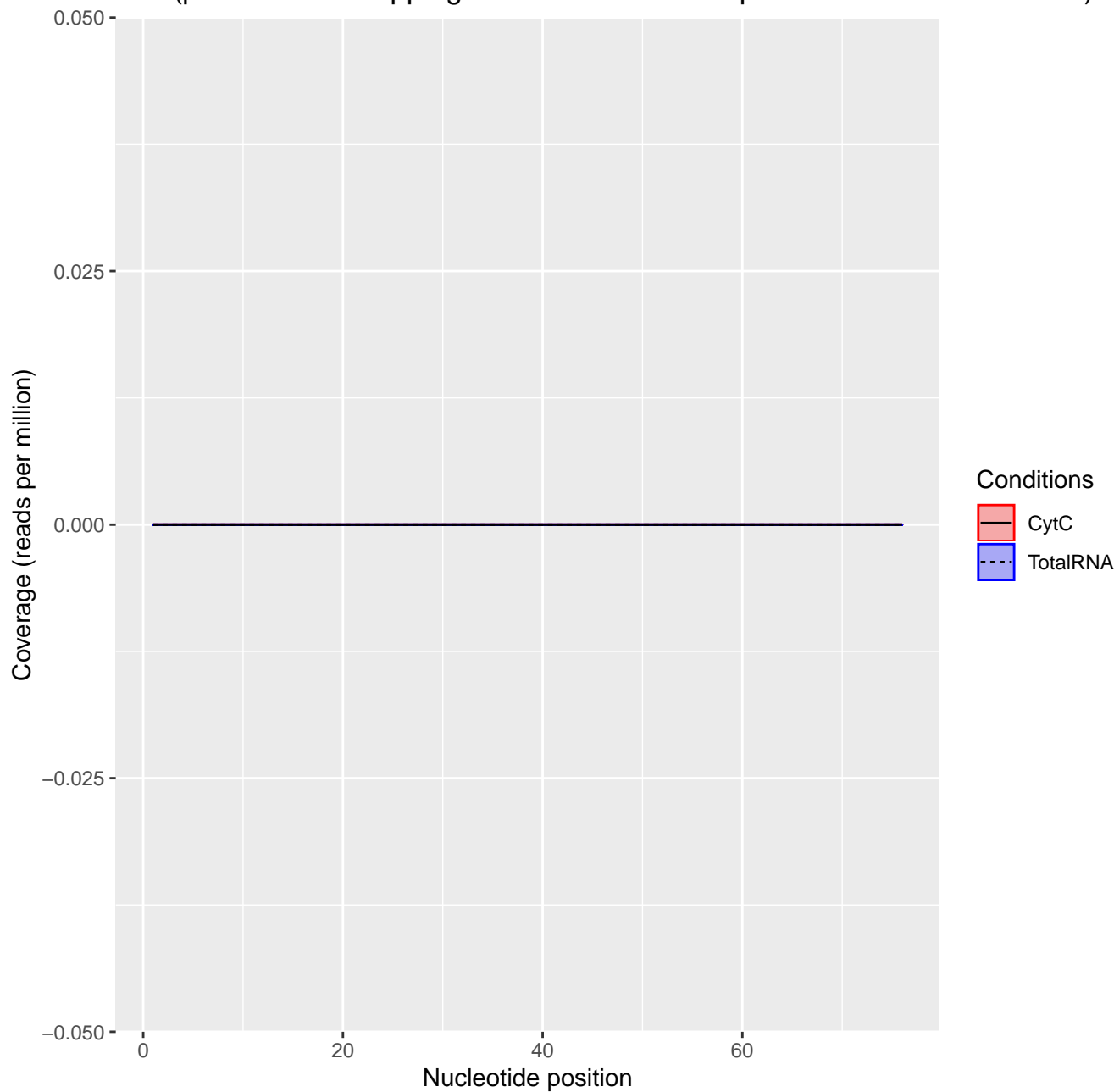
LysCTT



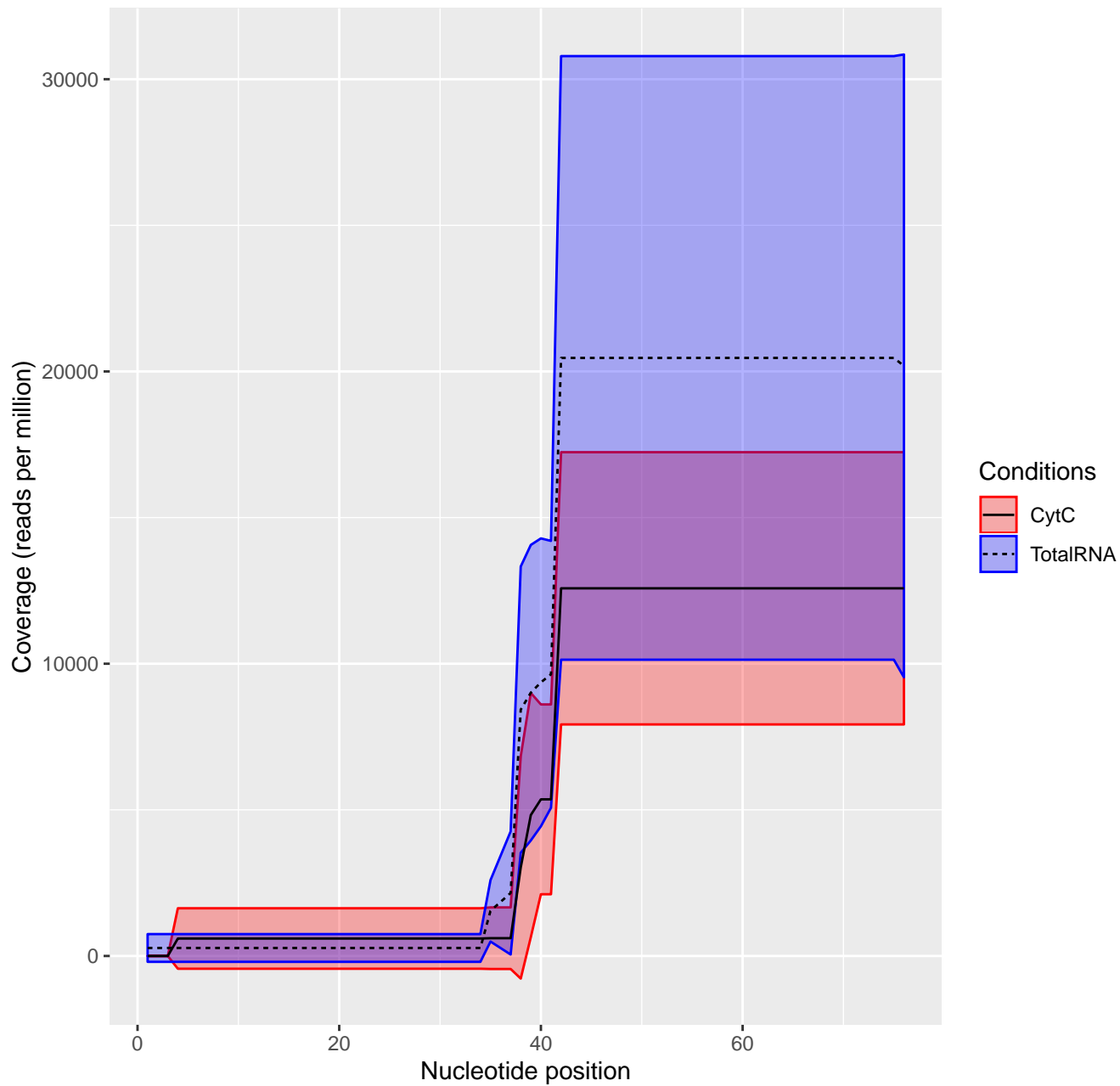
LysTTT



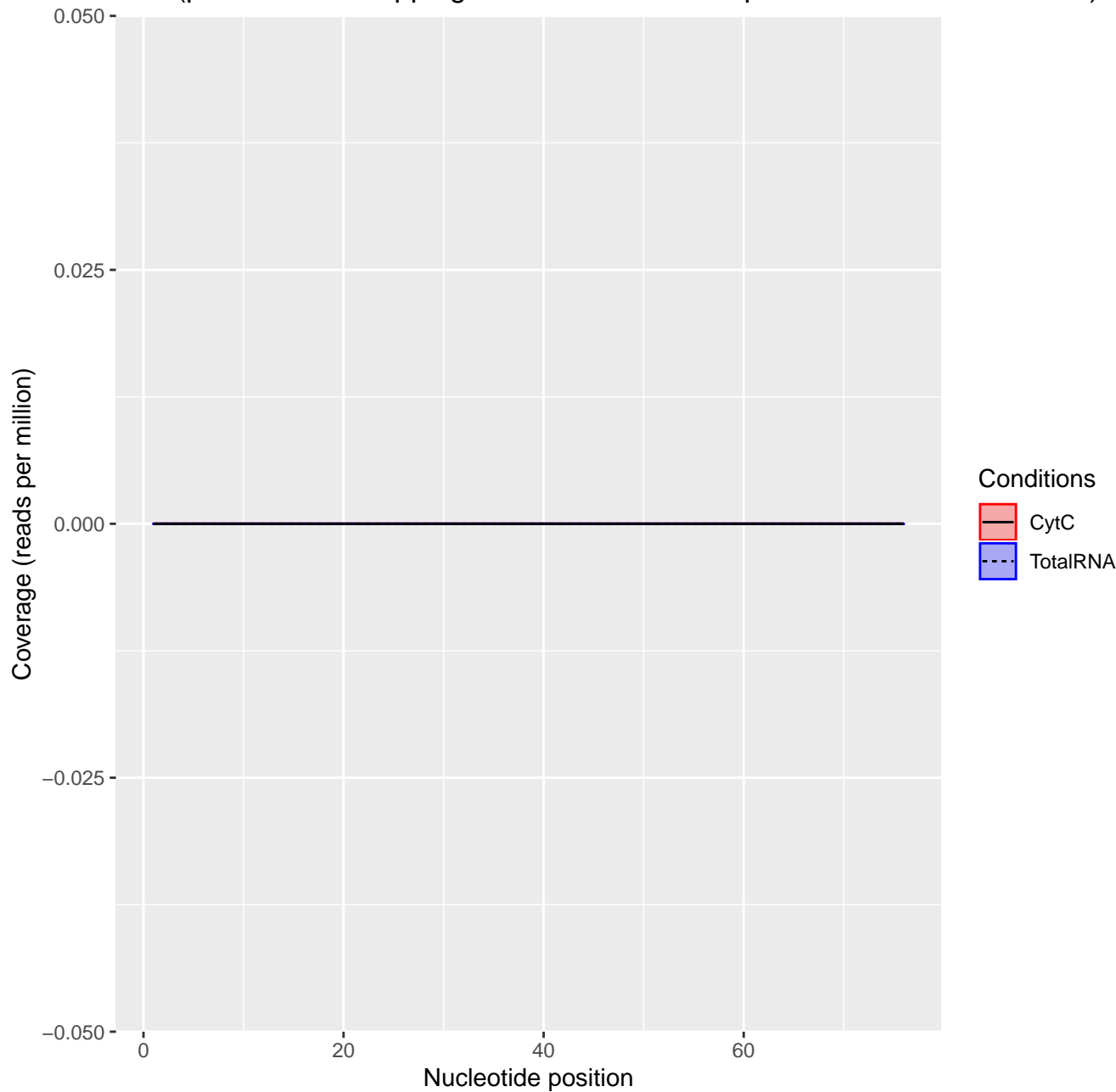
Met (plot of multi-mapping reads where isoacceptor could not be identified)



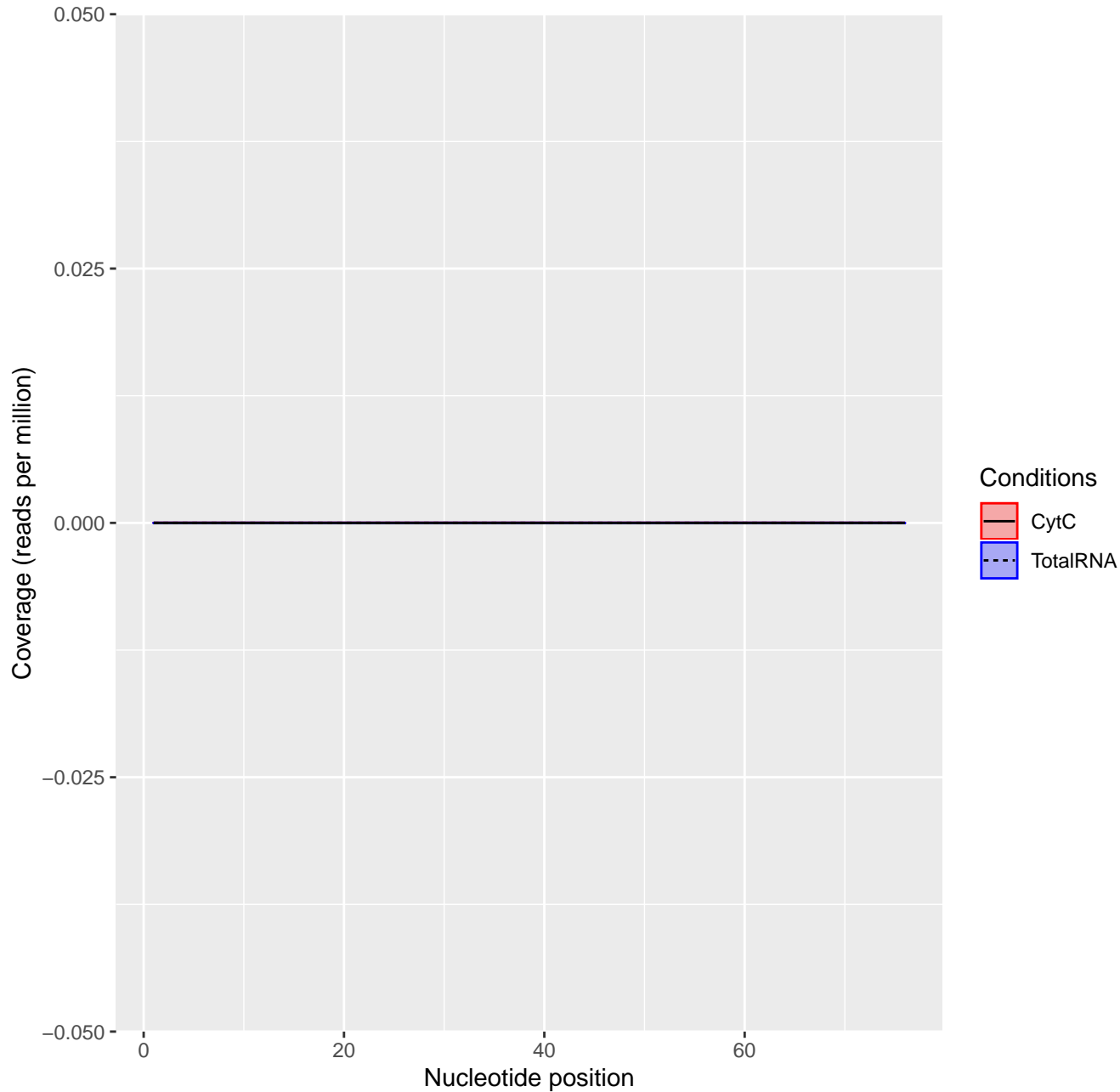
MetCAT



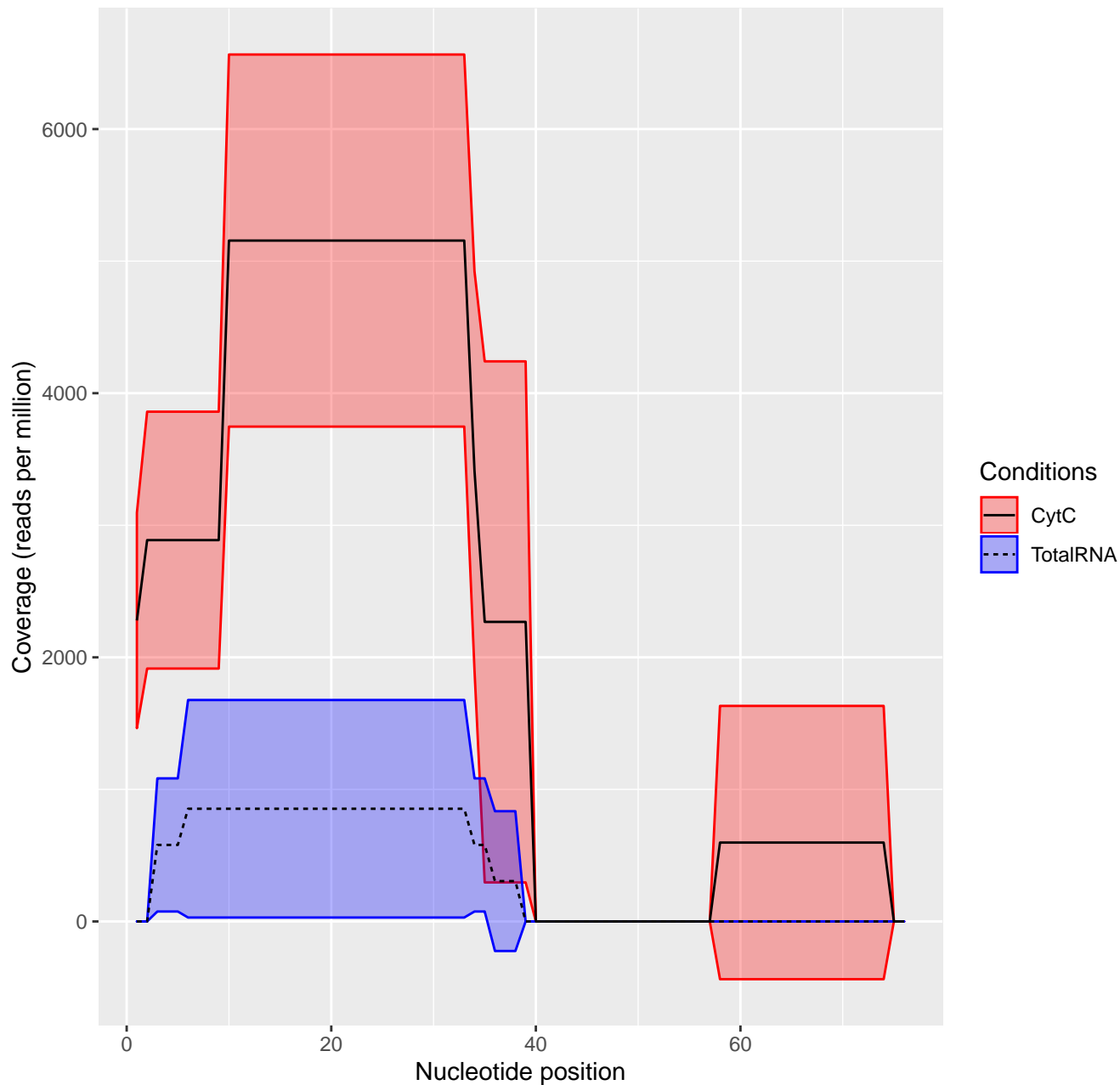
Phe (plot of multi-mapping reads where isoacceptor could not be identified)



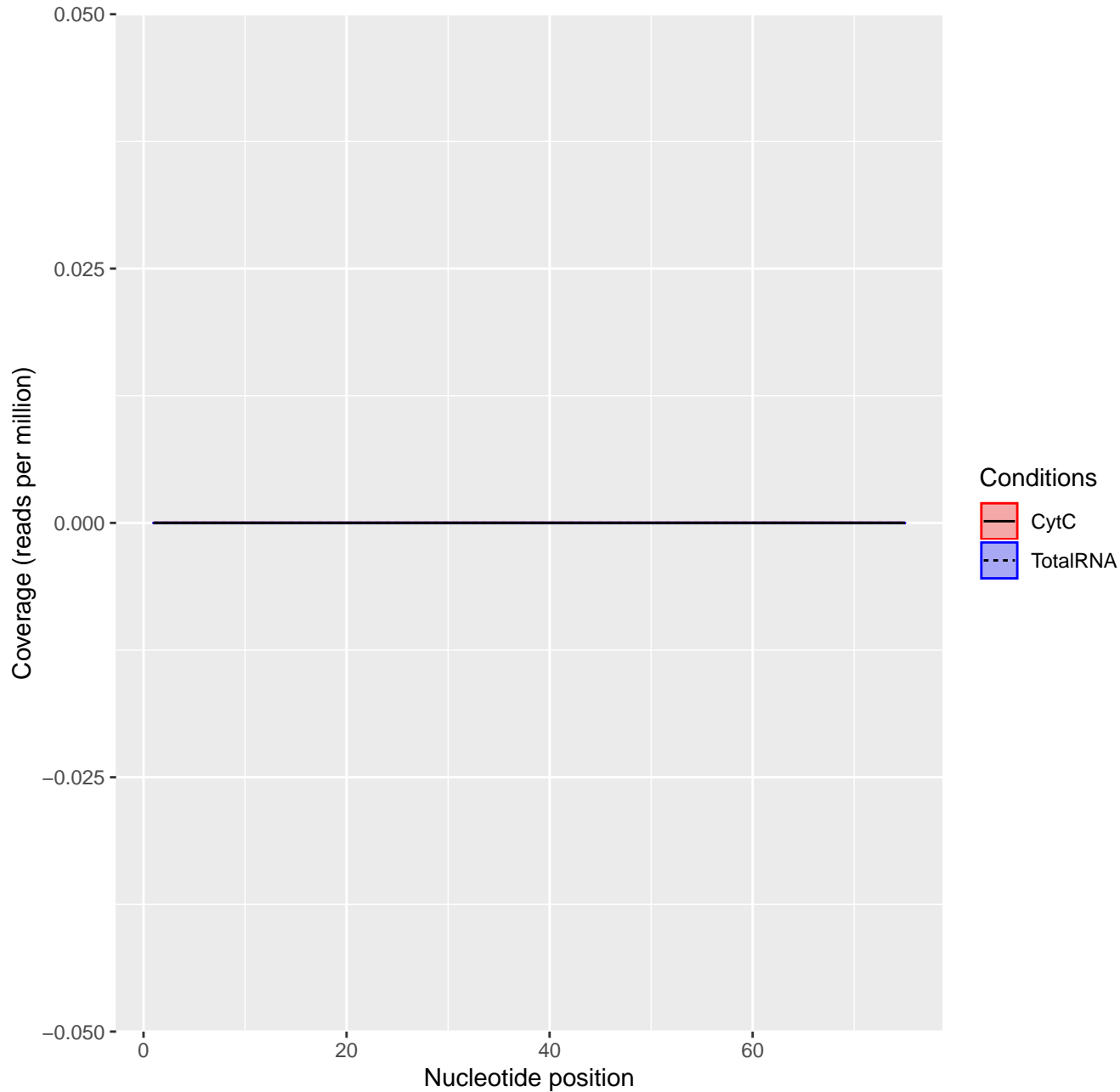
PheGAA



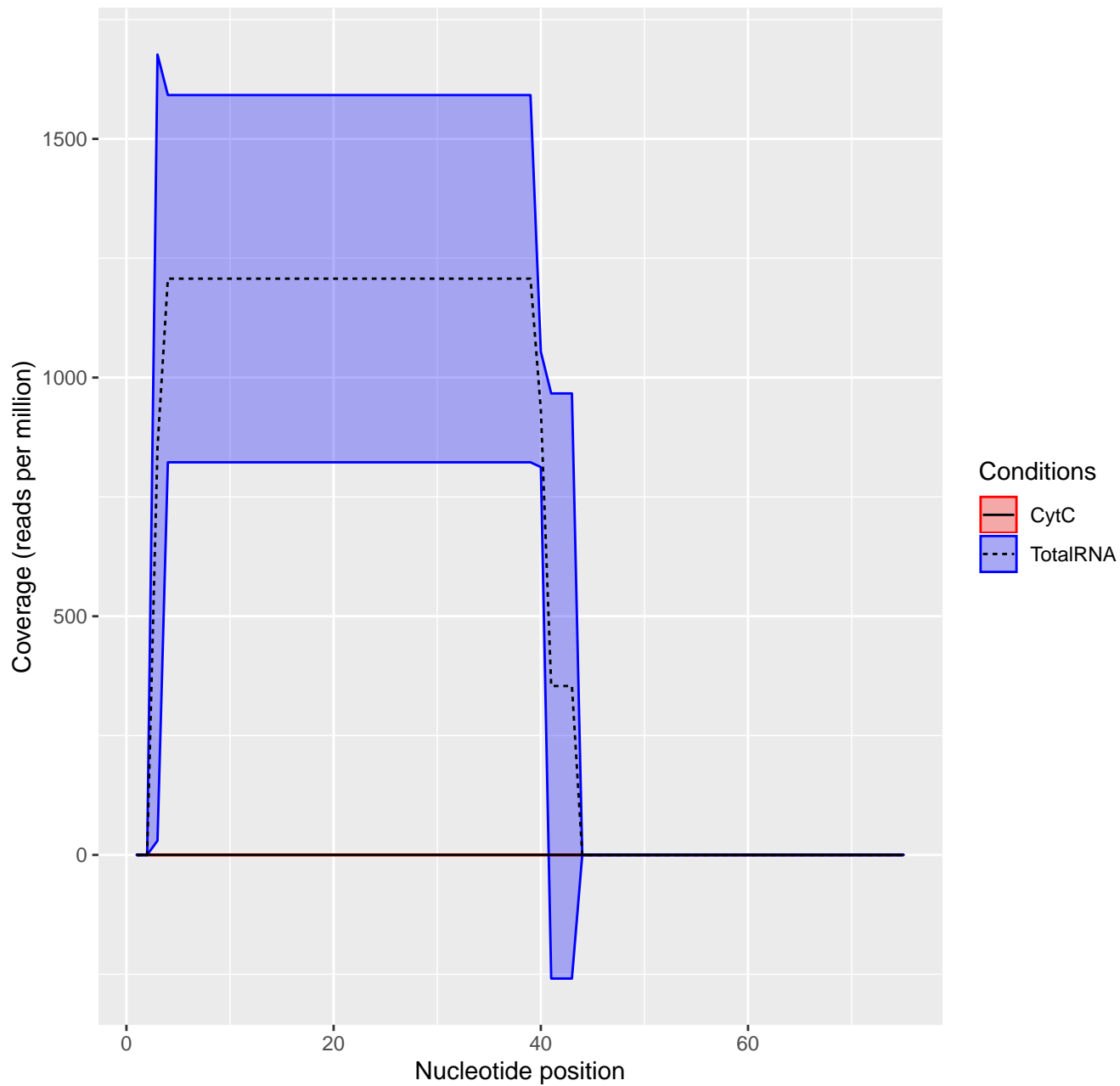
Pro (plot of multi-mapping reads where isoacceptor could not be identified)



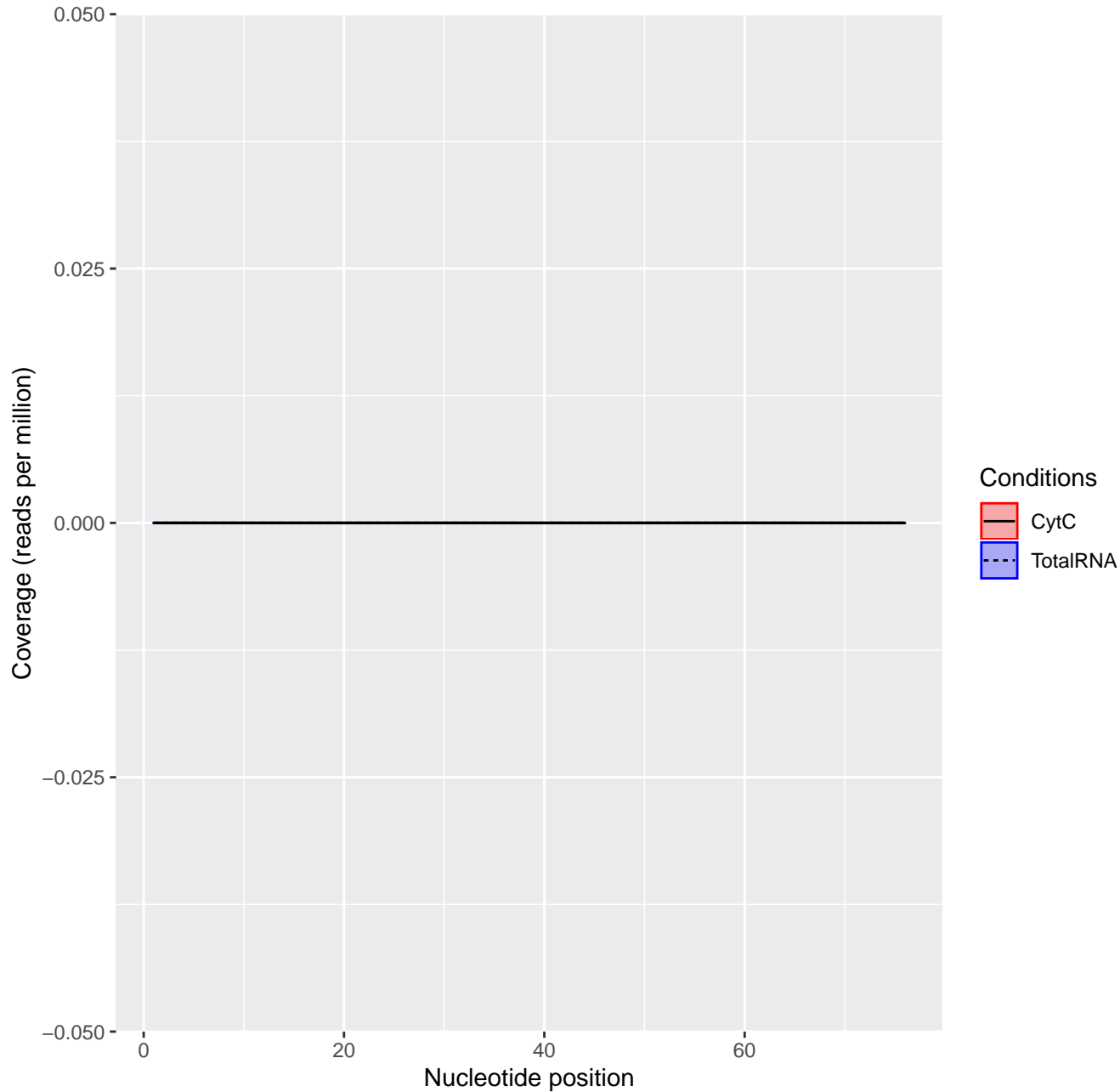
ProAGG



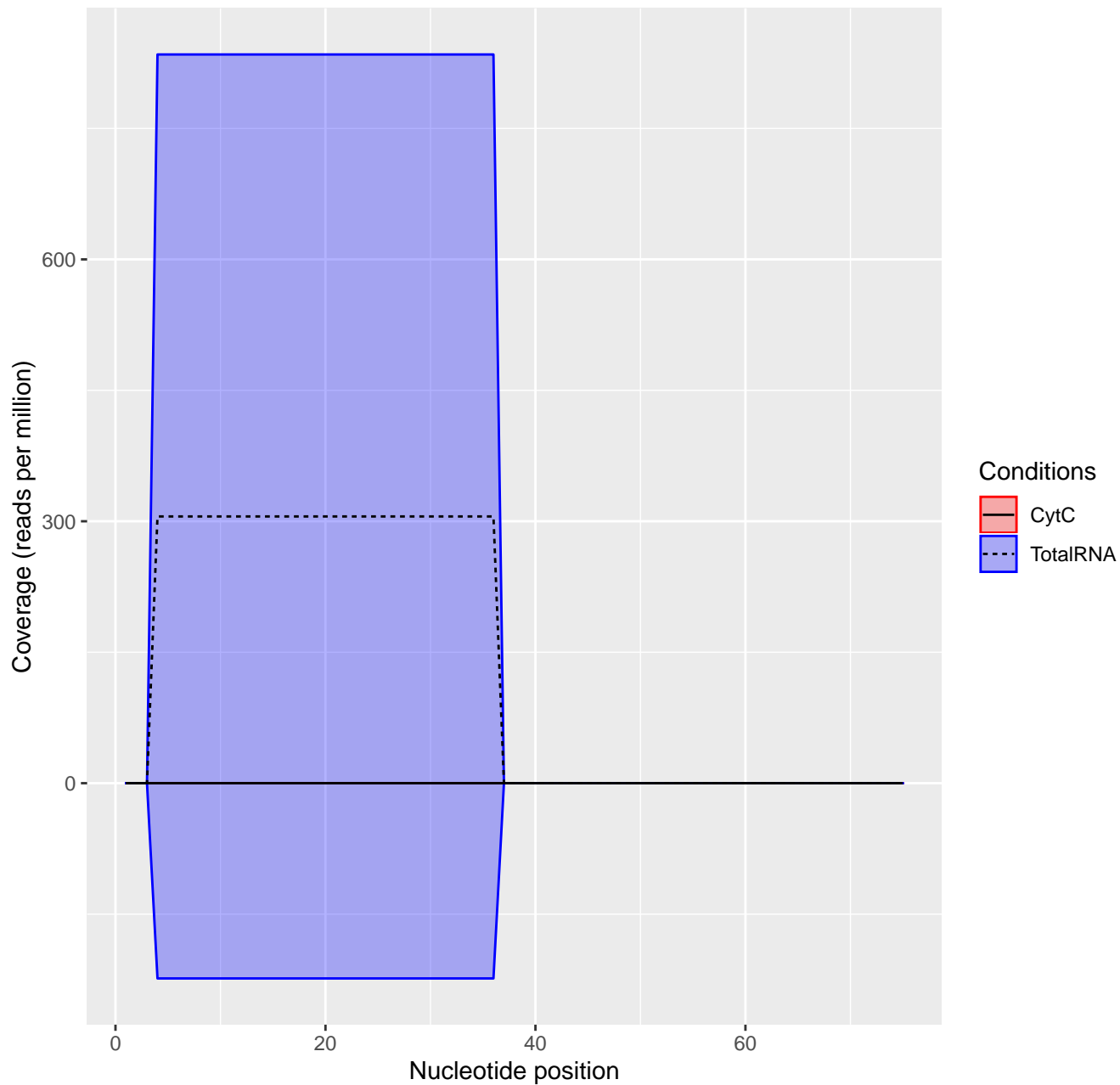
ProCGG



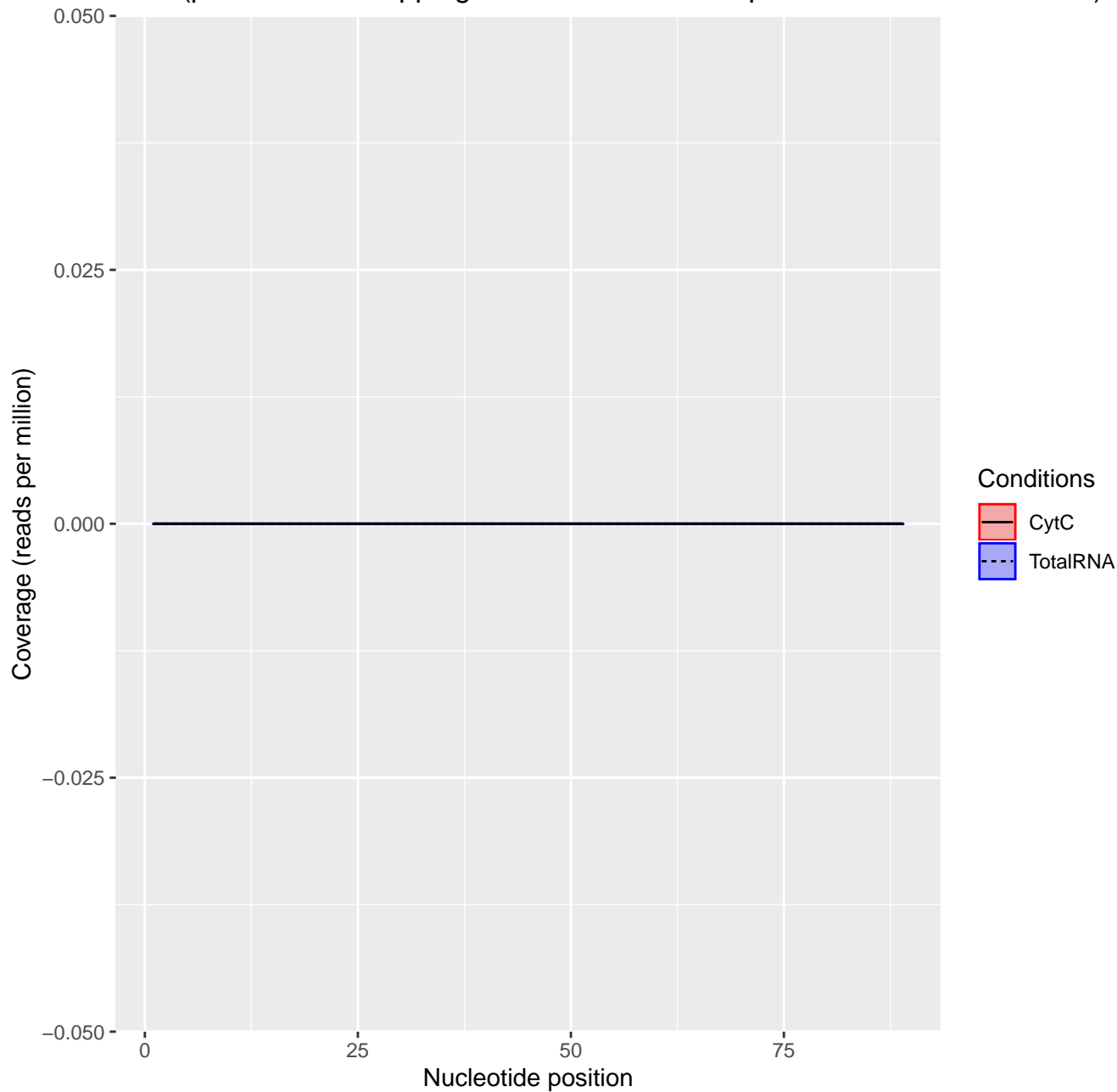
ProGGG



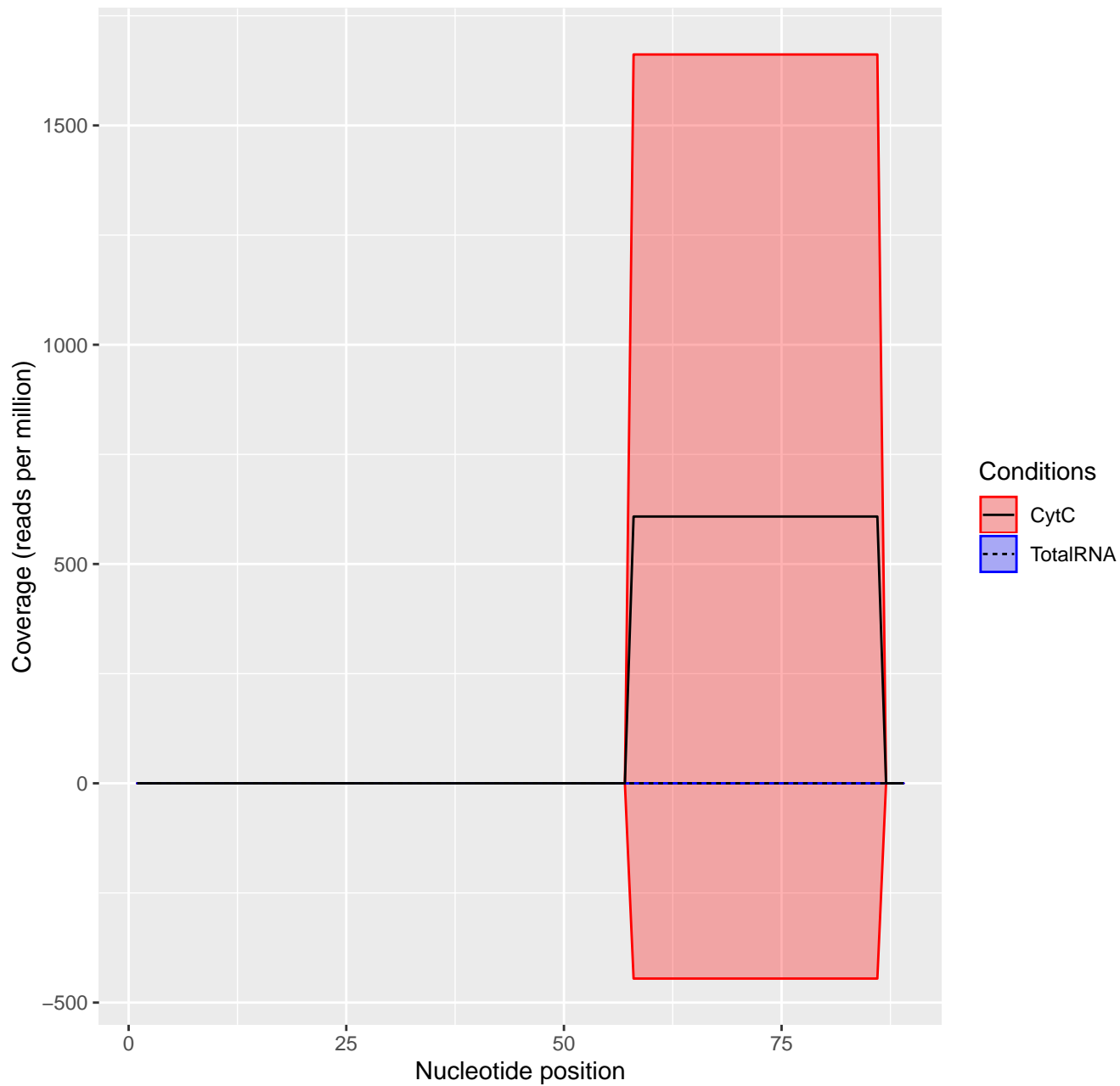
ProTGG



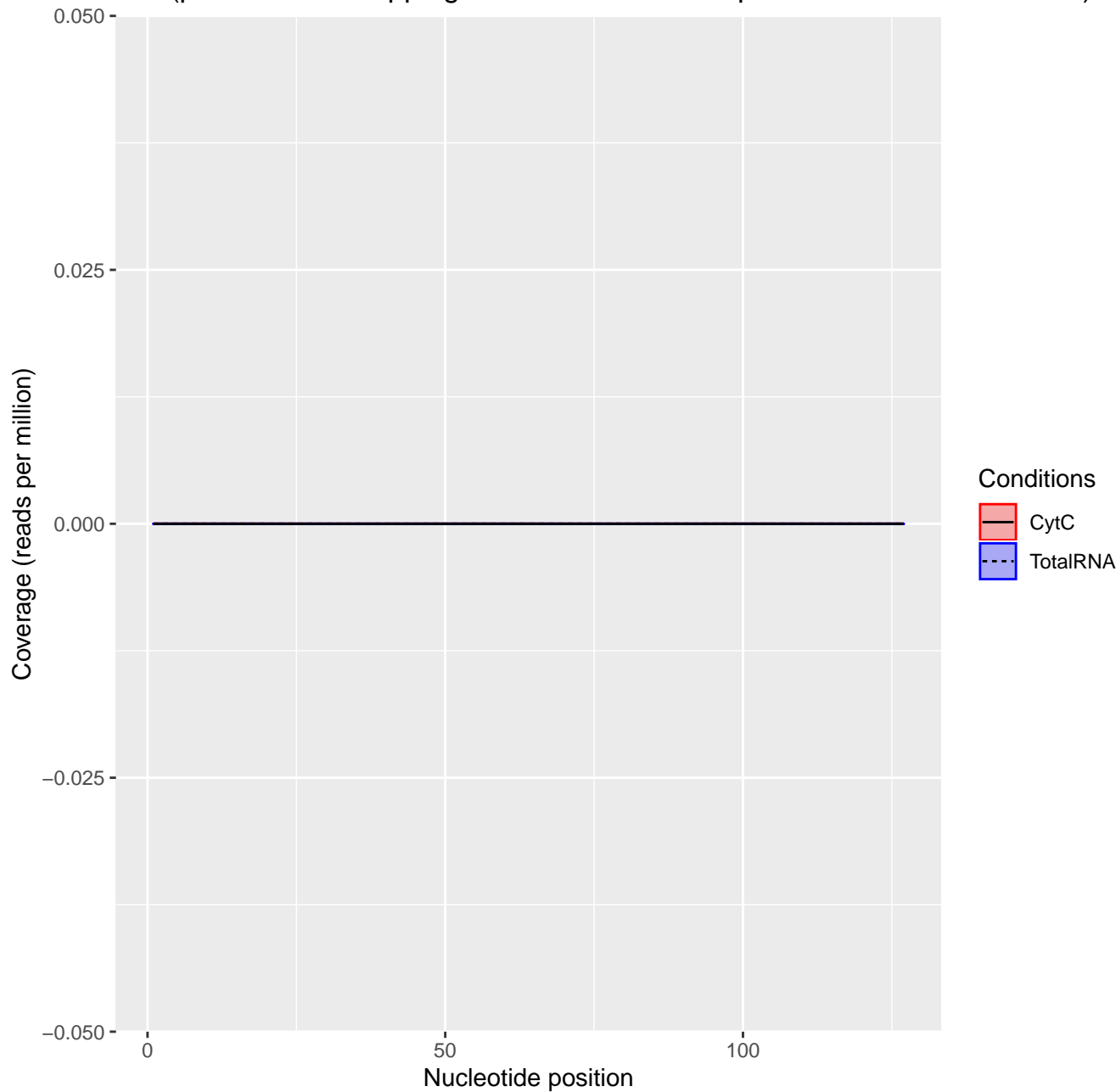
SeC (plot of multi-mapping reads where isoacceptor could not be identified)



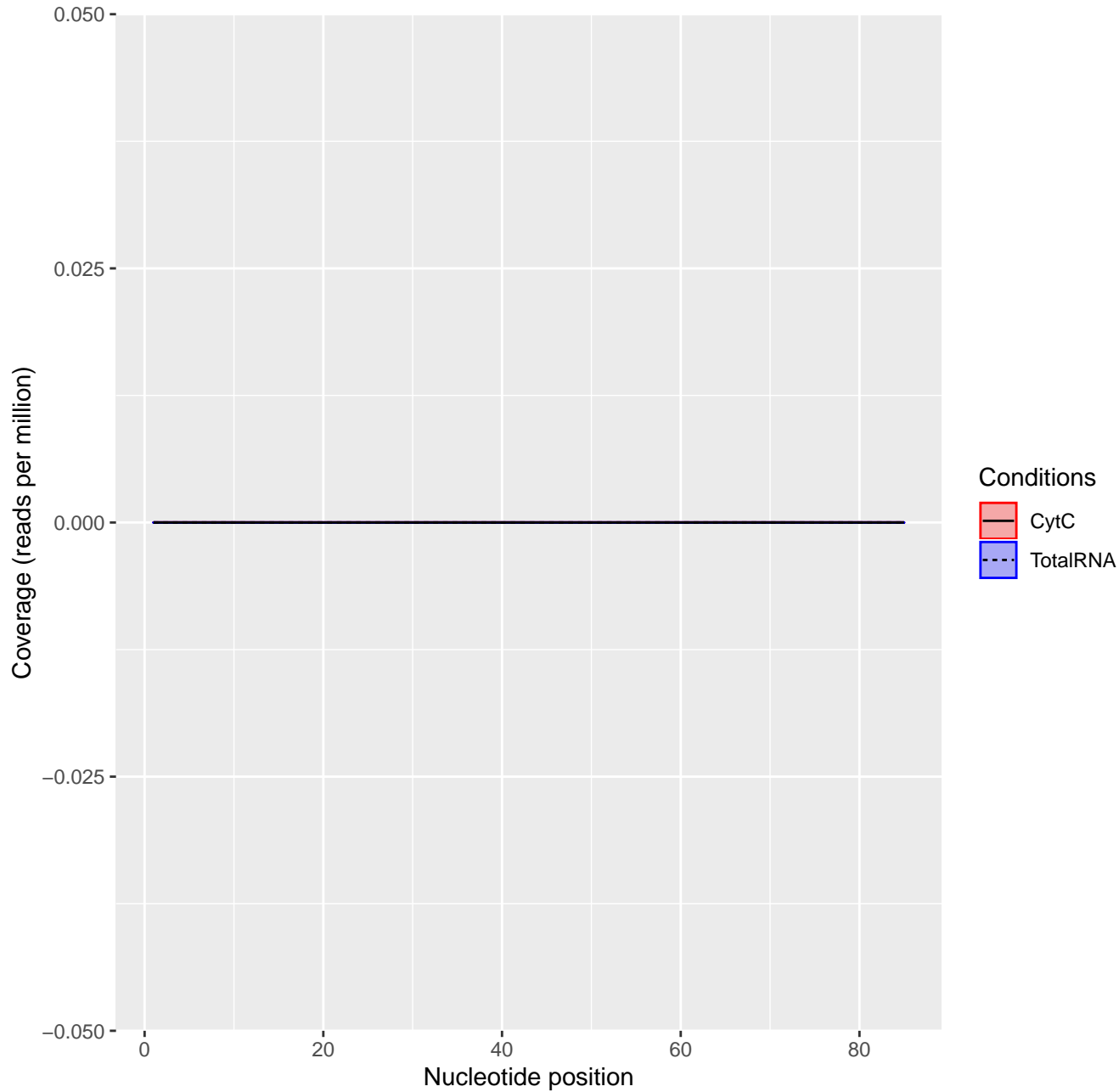
SeCTCA



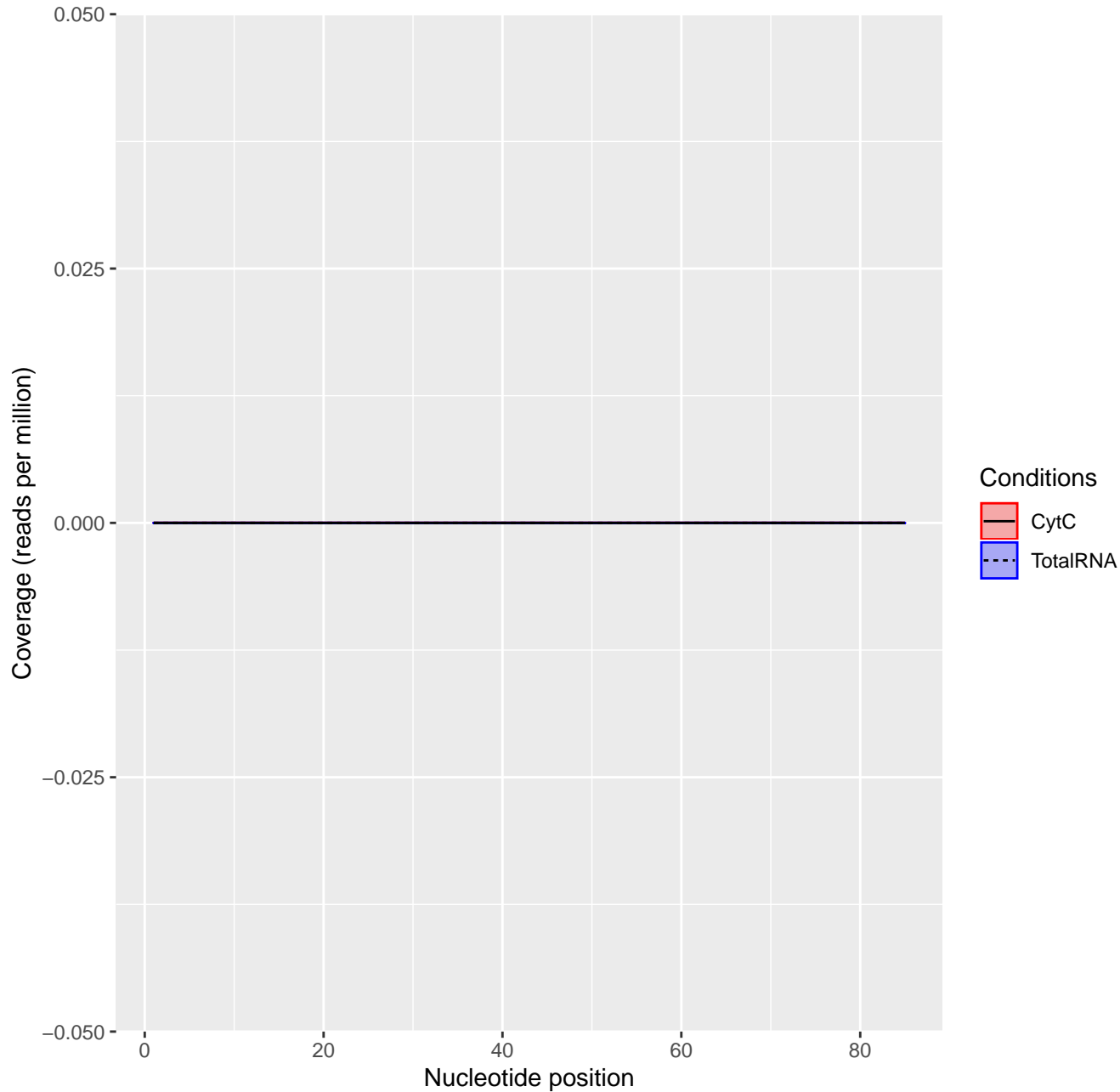
Ser (plot of multi-mapping reads where isoacceptor could not be identified)



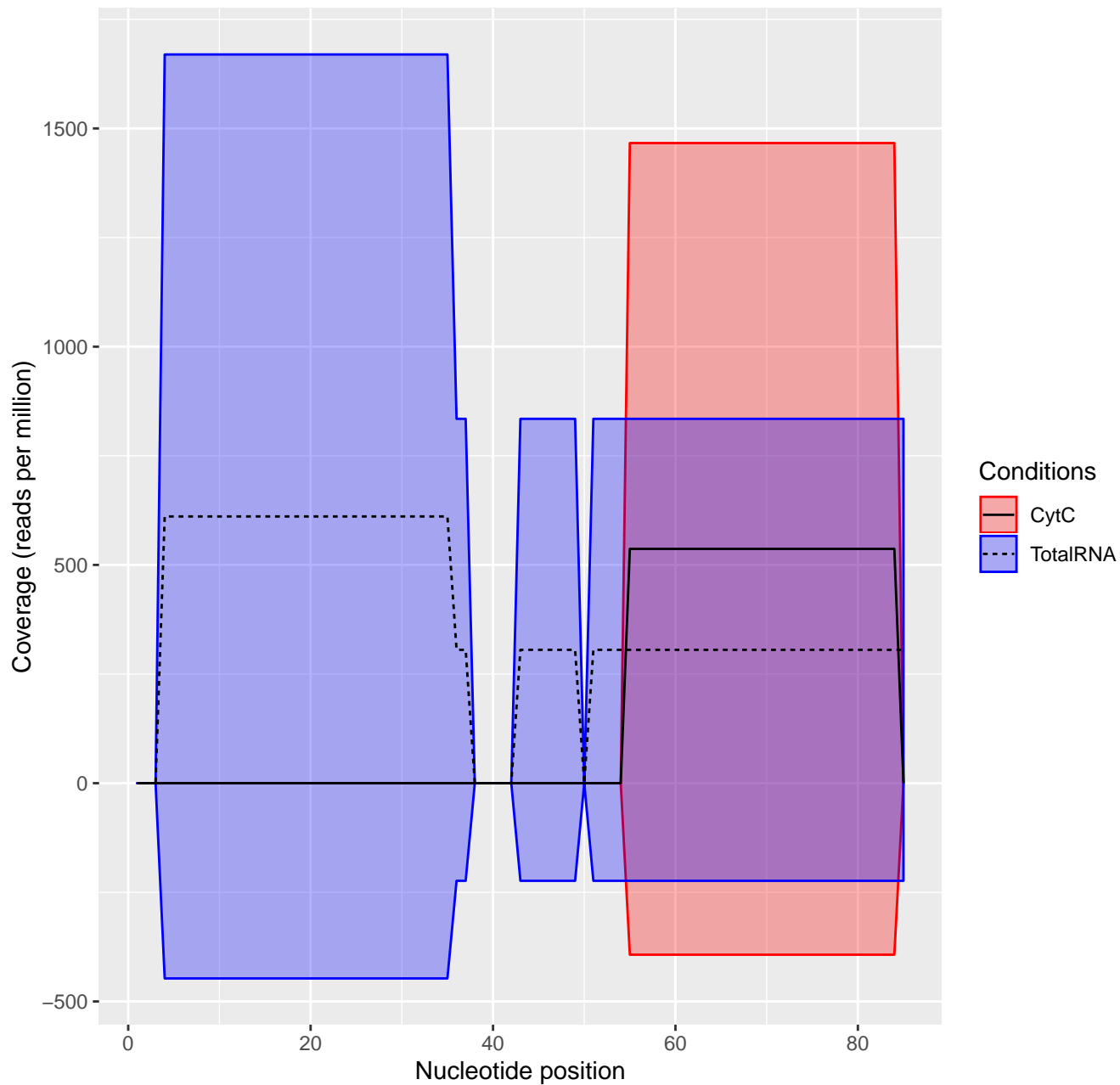
SerAGA



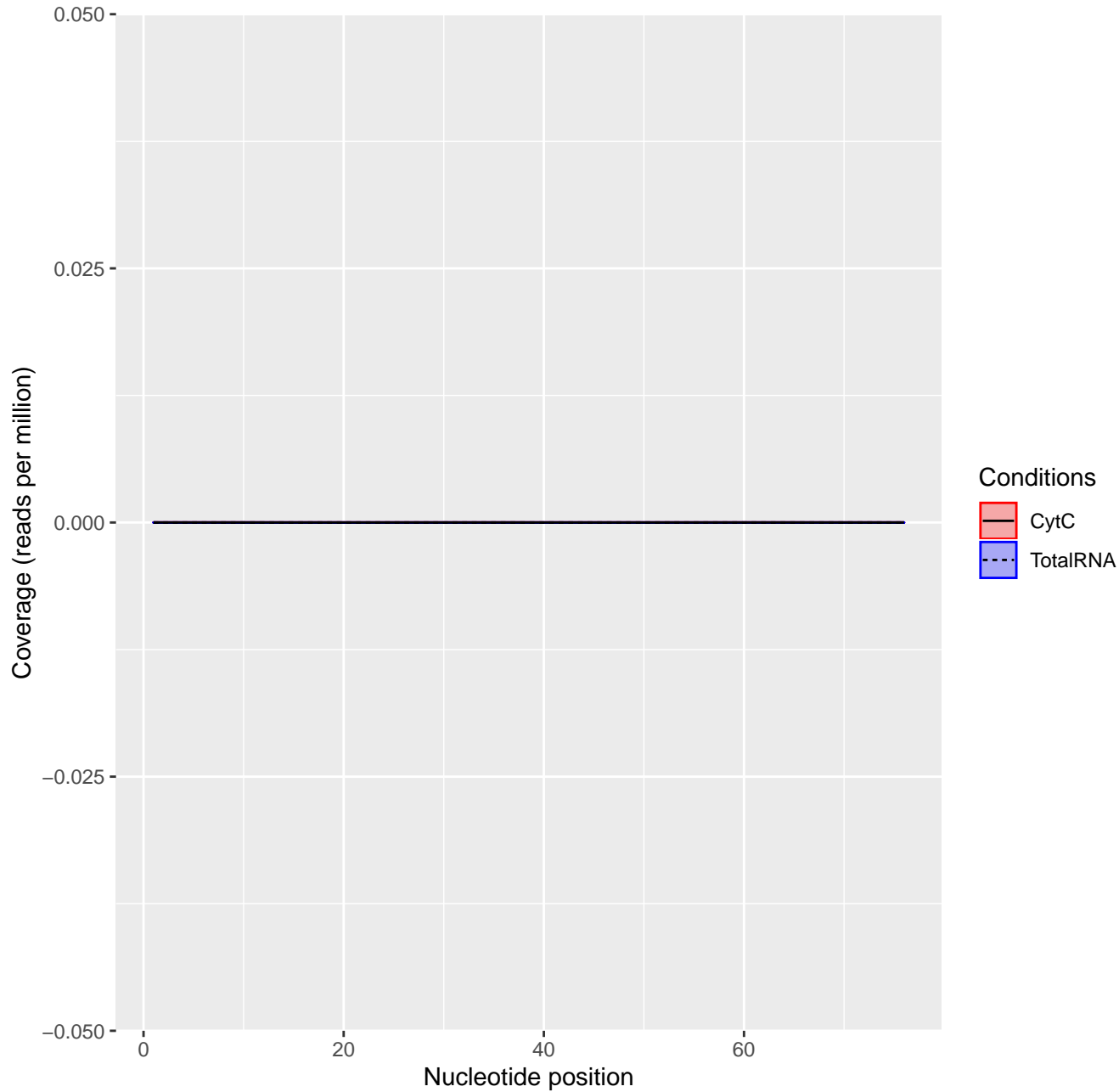
SerCGA



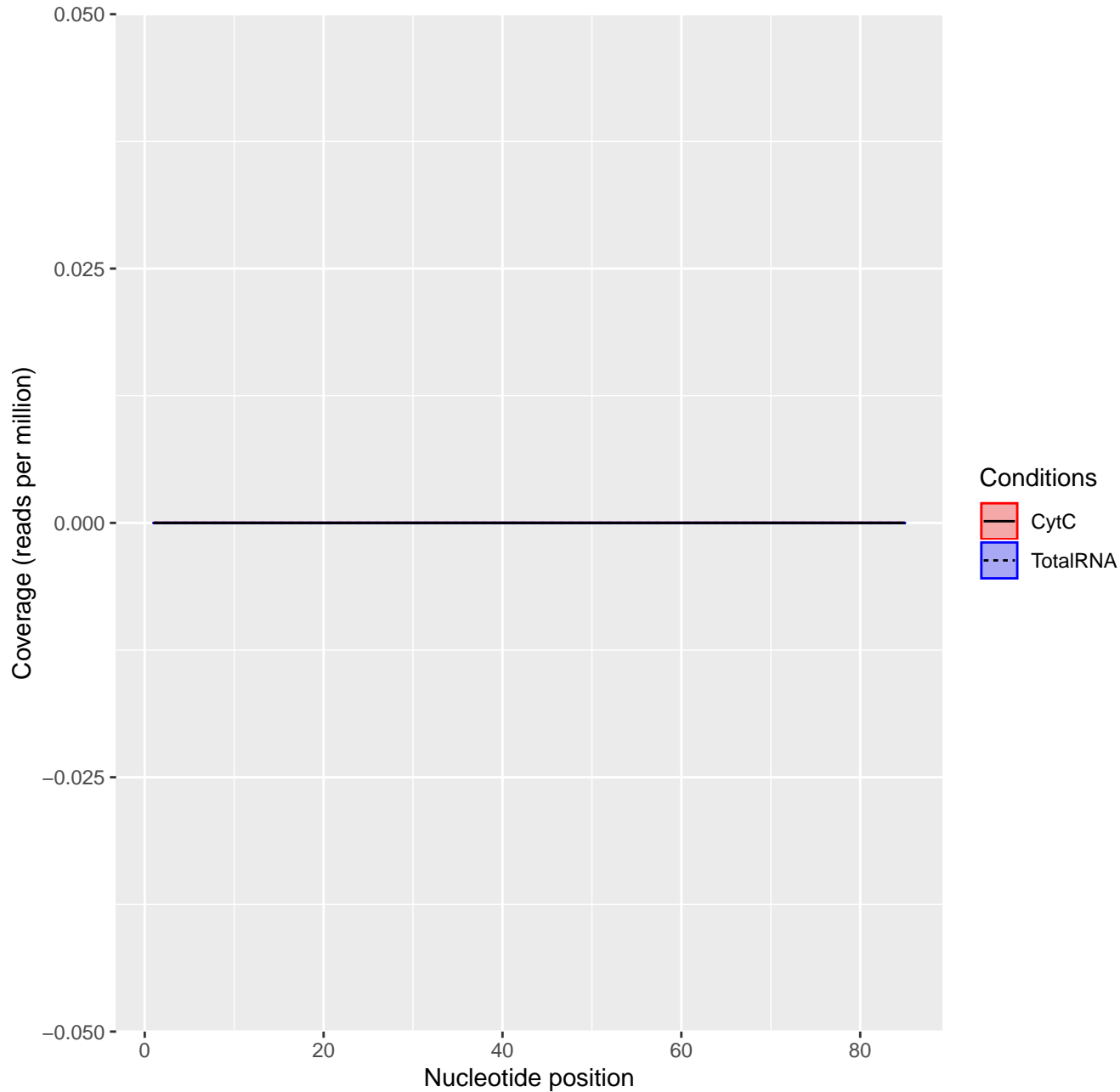
SerGCT



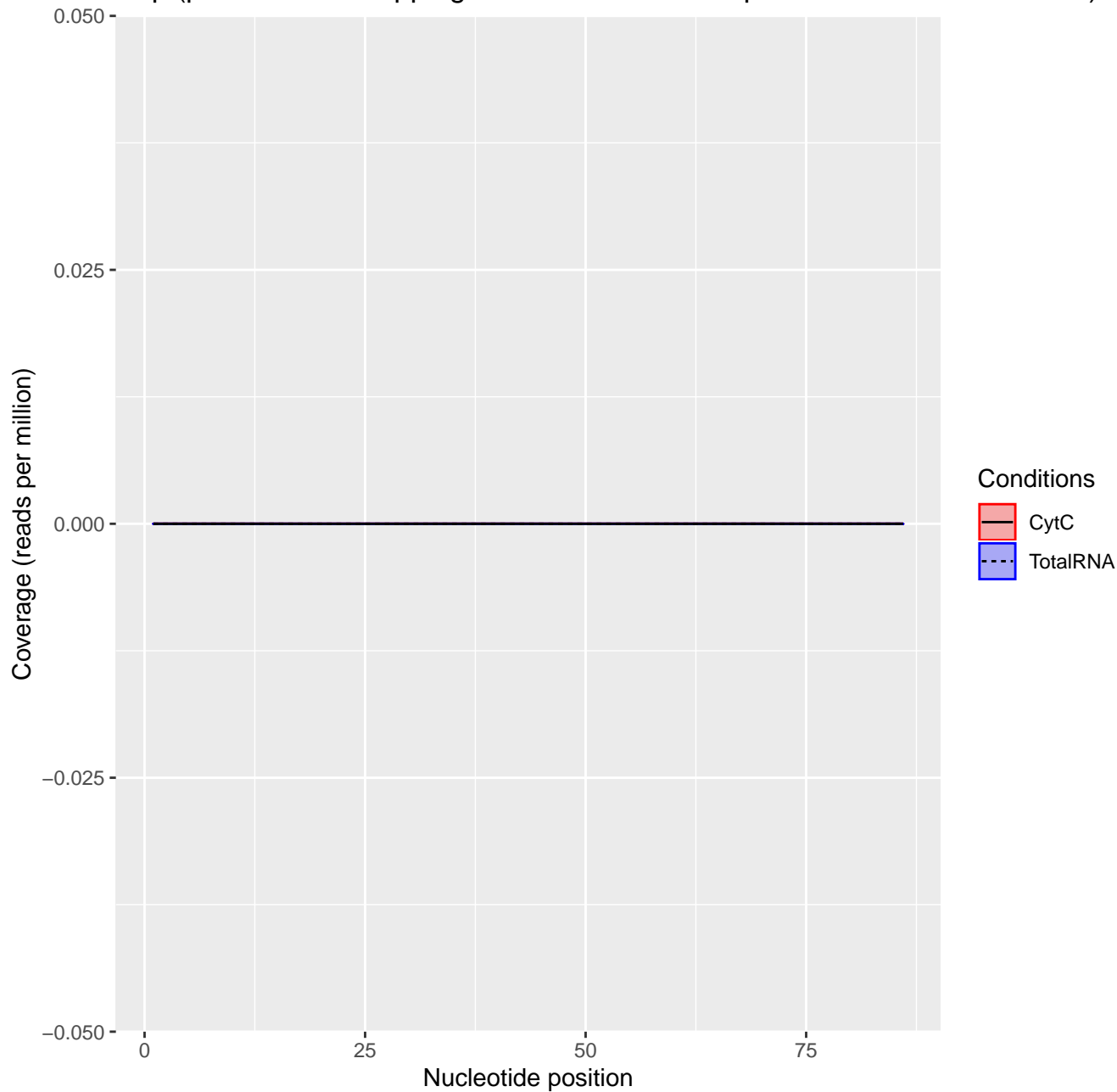
SerGGA



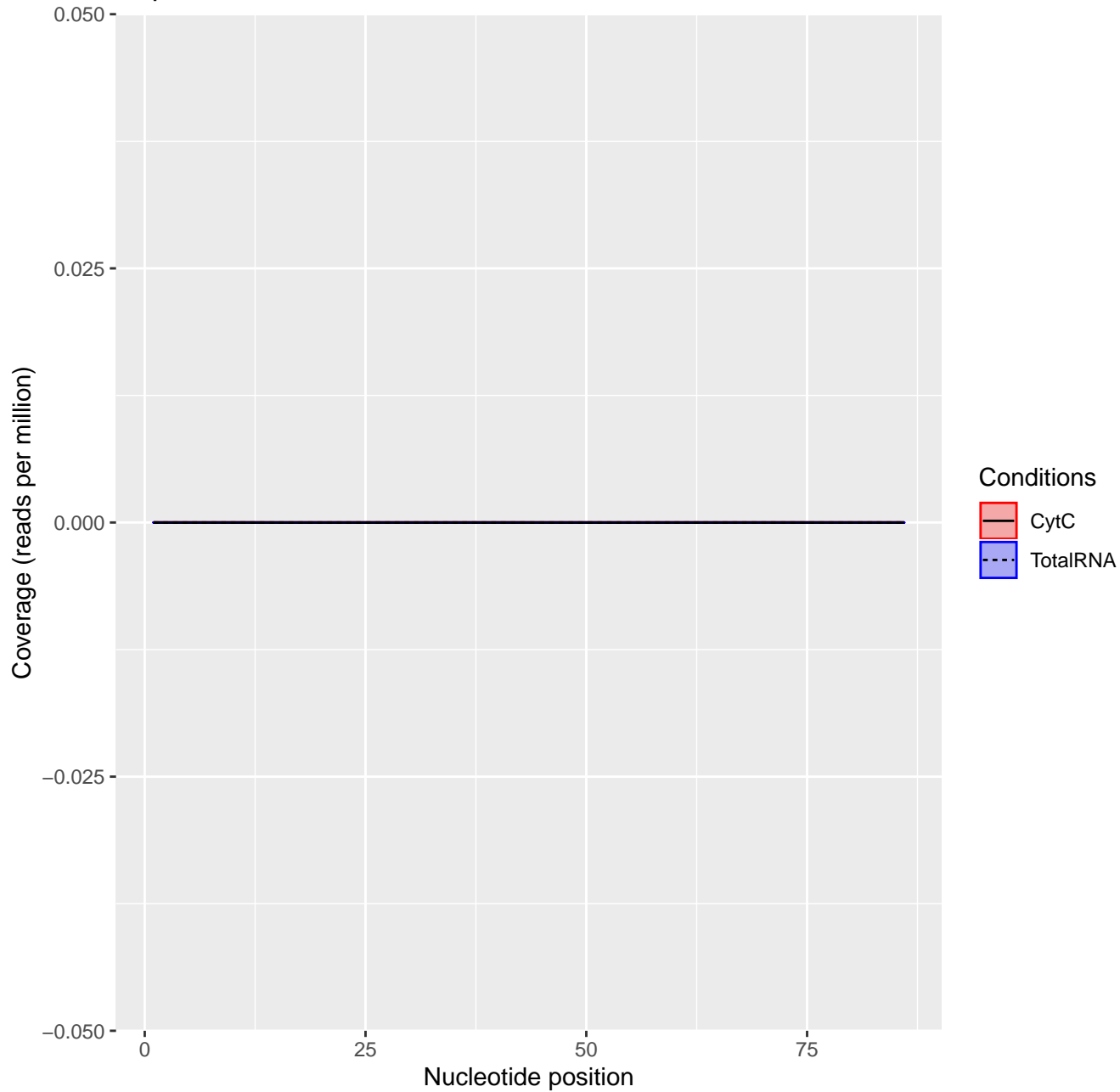
SerTGA



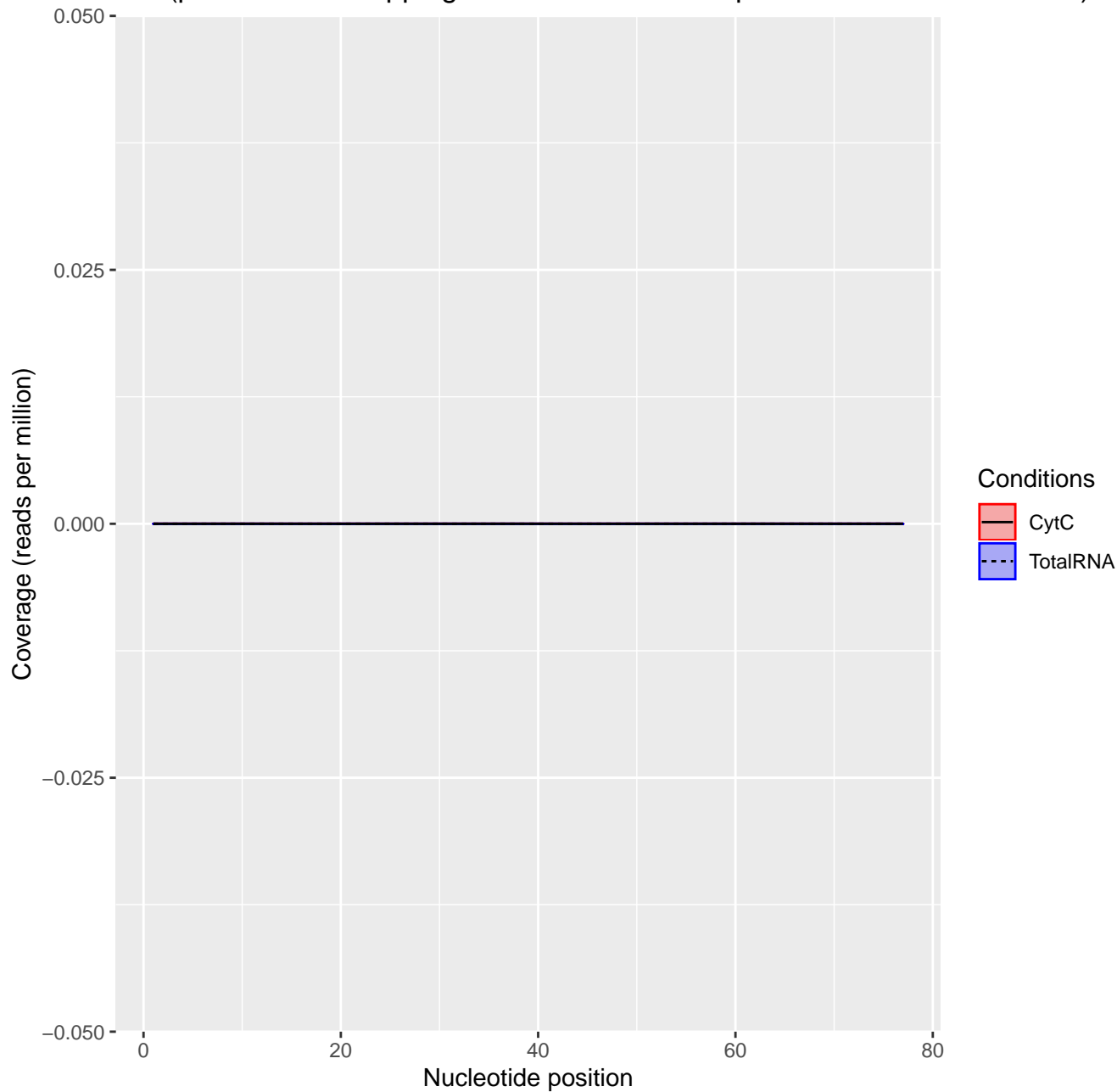
Sup (plot of multi-mapping reads where isoacceptor could not be identified)



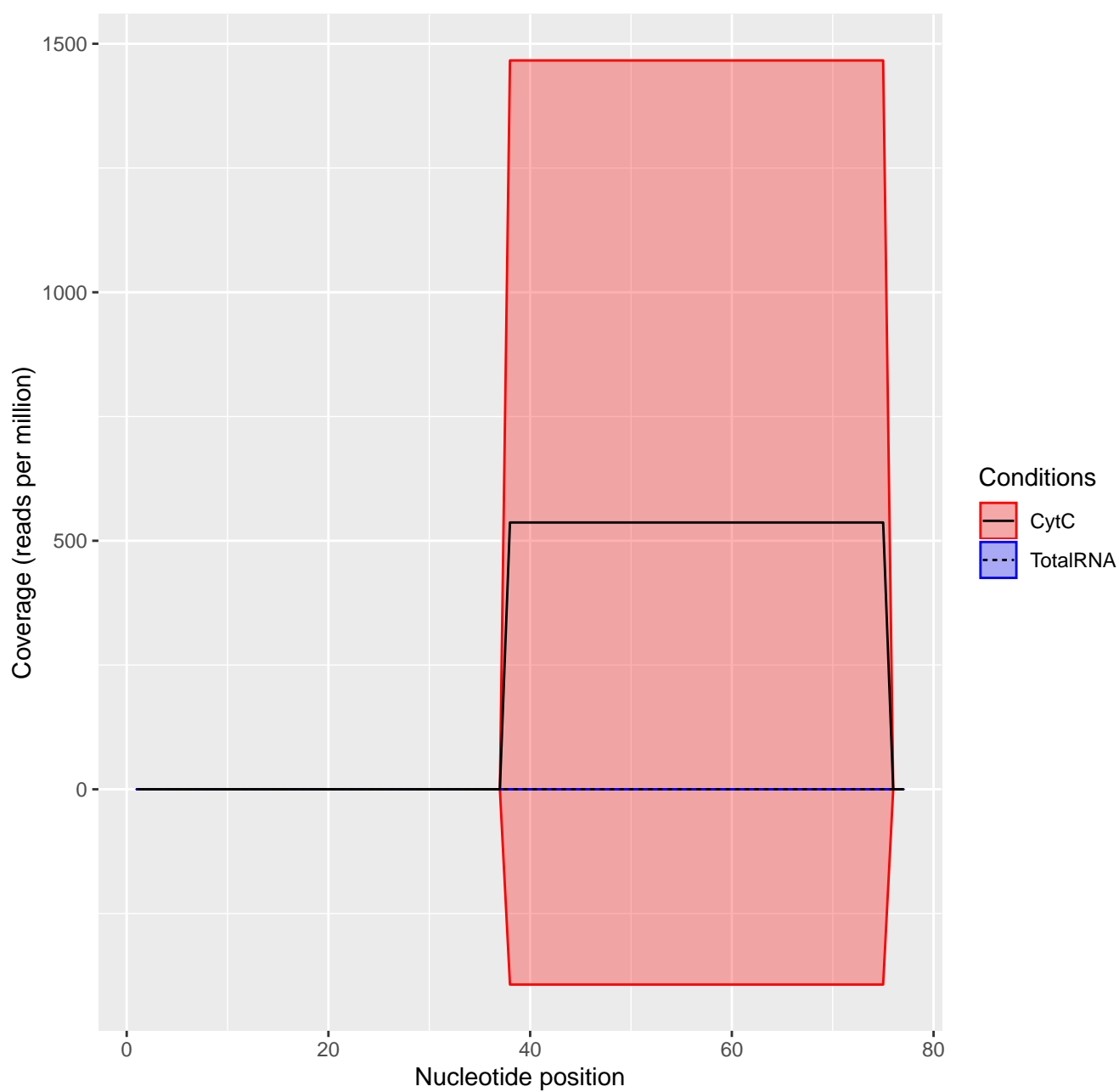
SupTTA



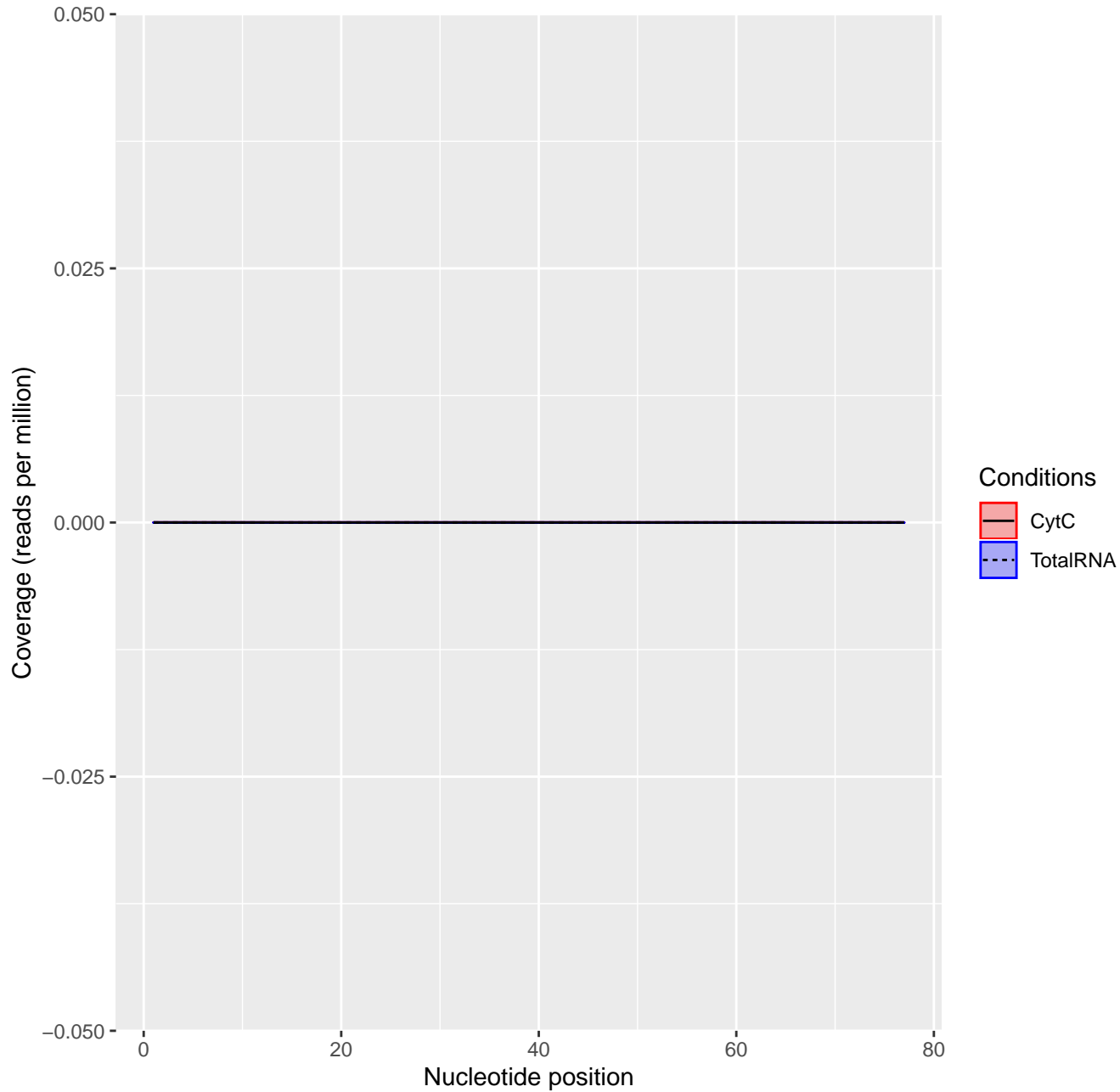
Thr (plot of multi-mapping reads where isoacceptor could not be identified)



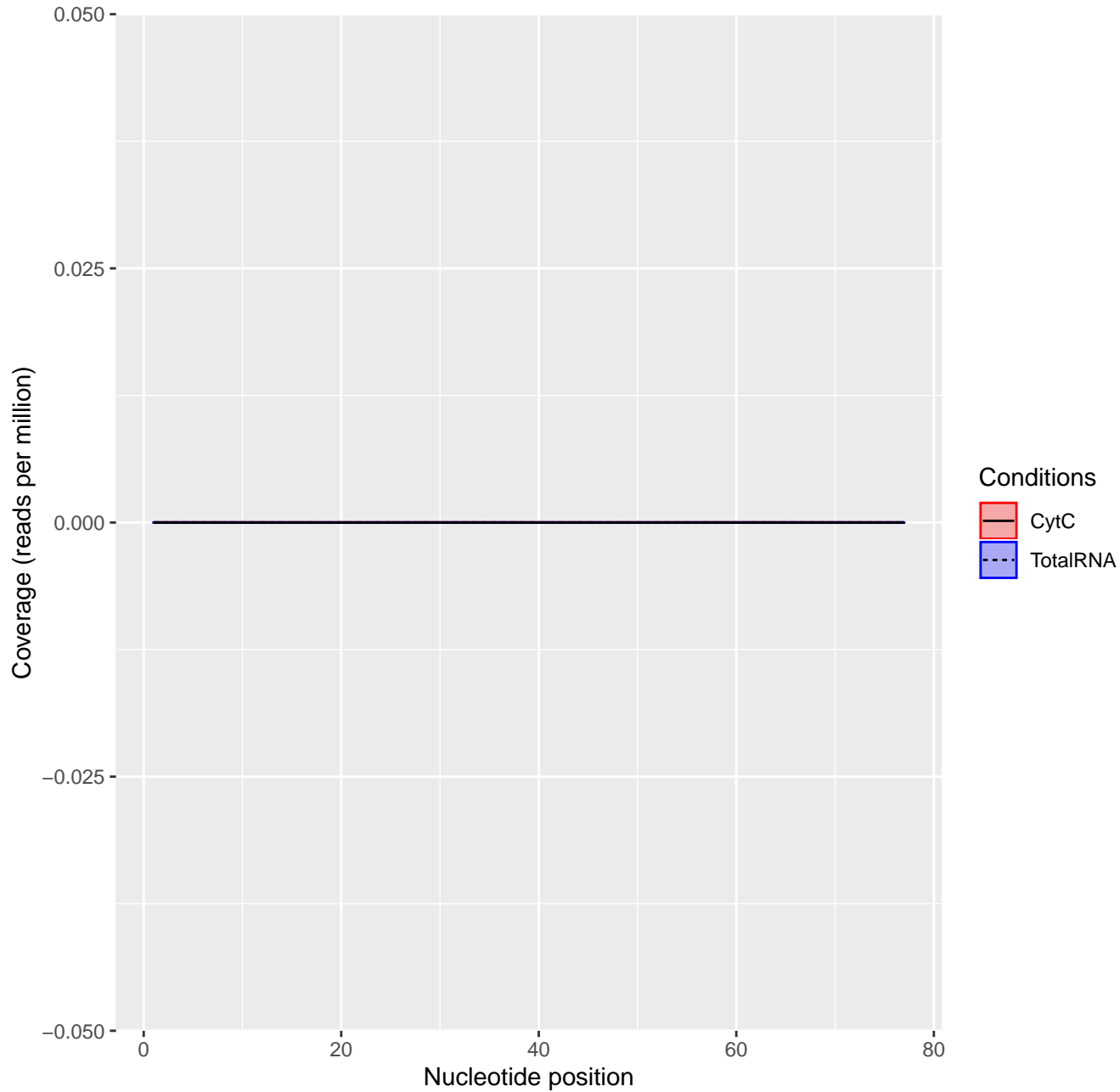
ThrAGT



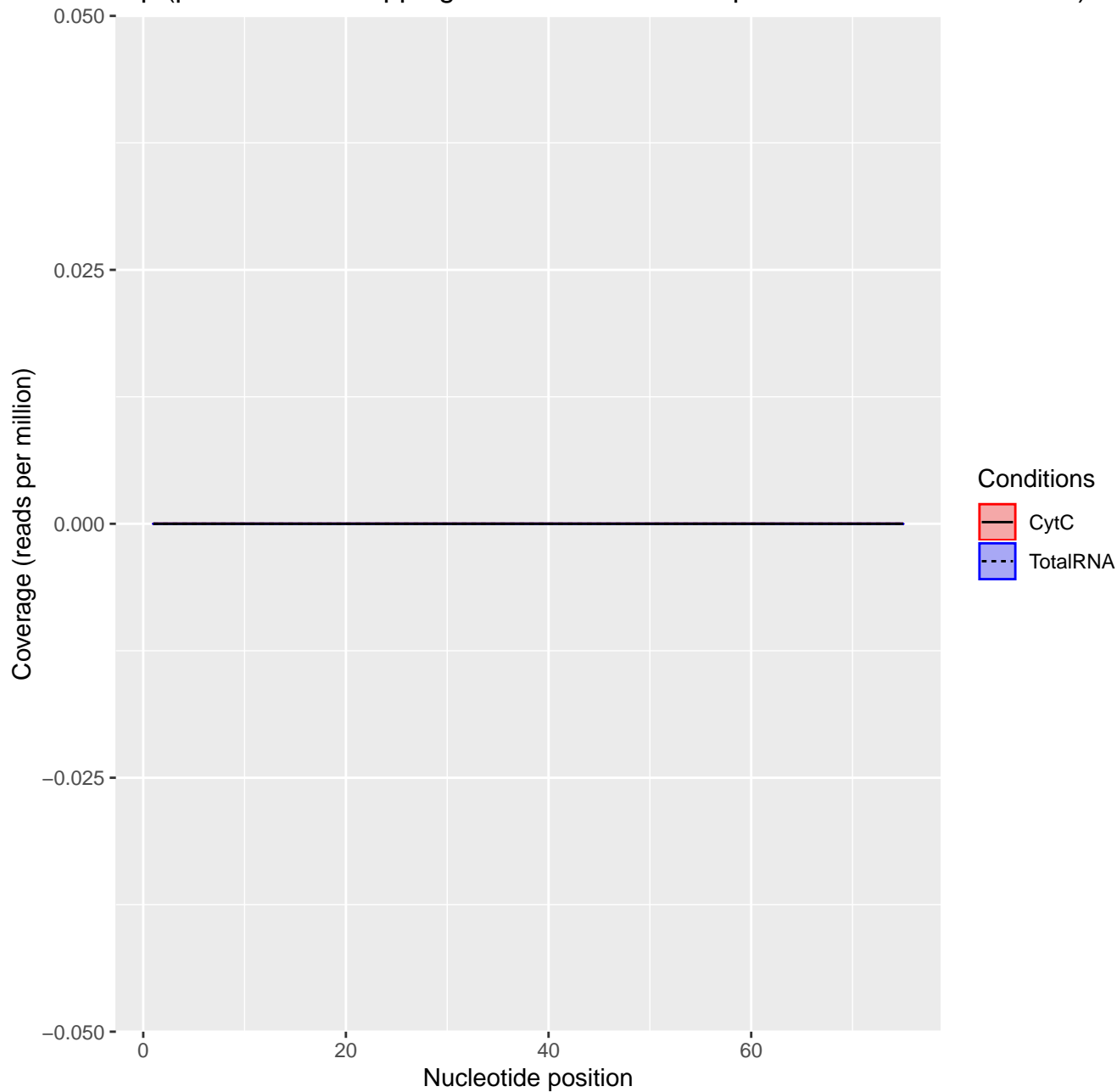
ThrCGT



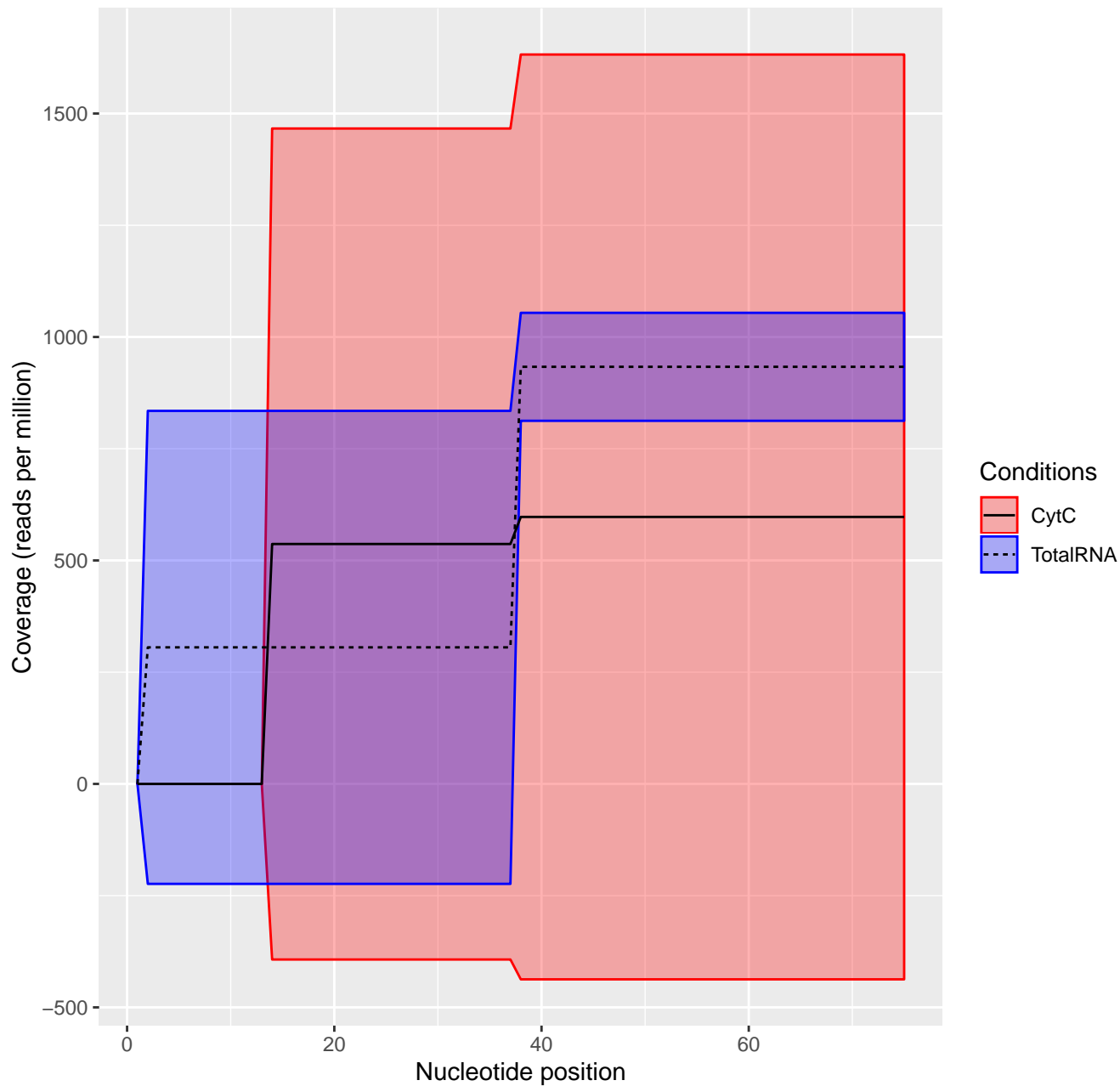
ThrTGT



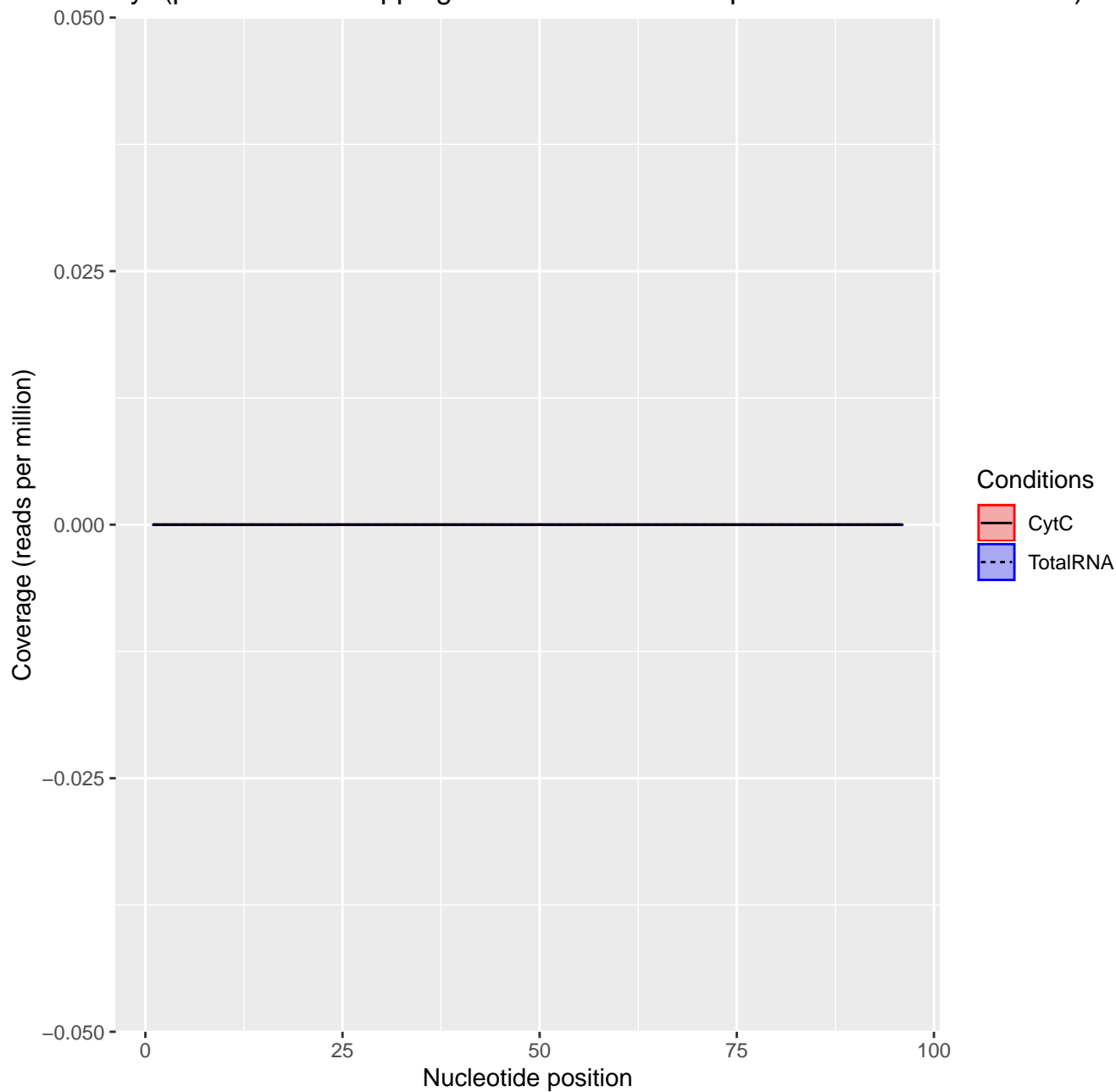
Trp (plot of multi-mapping reads where isoacceptor could not be identified)



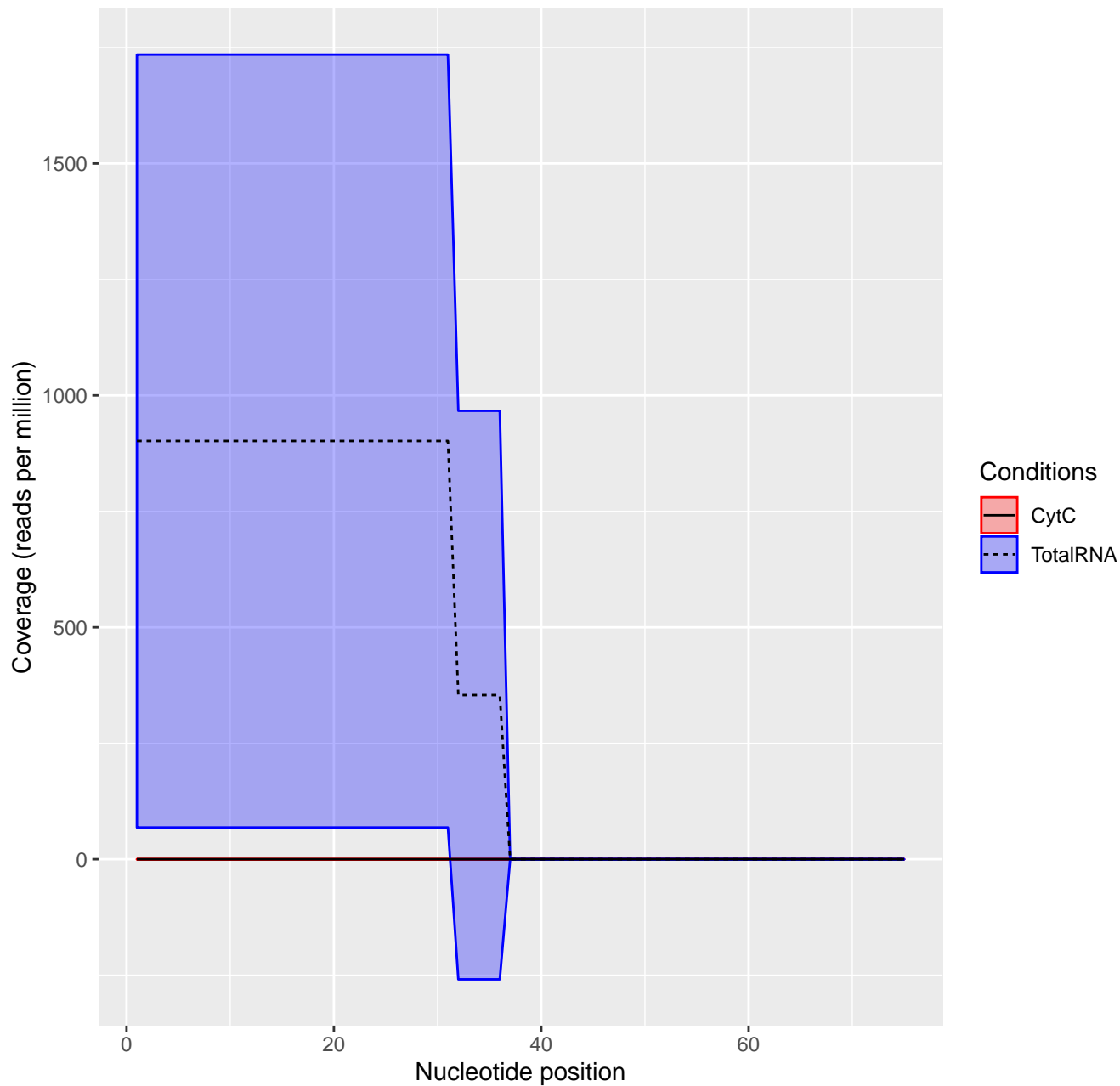
TrpCCA



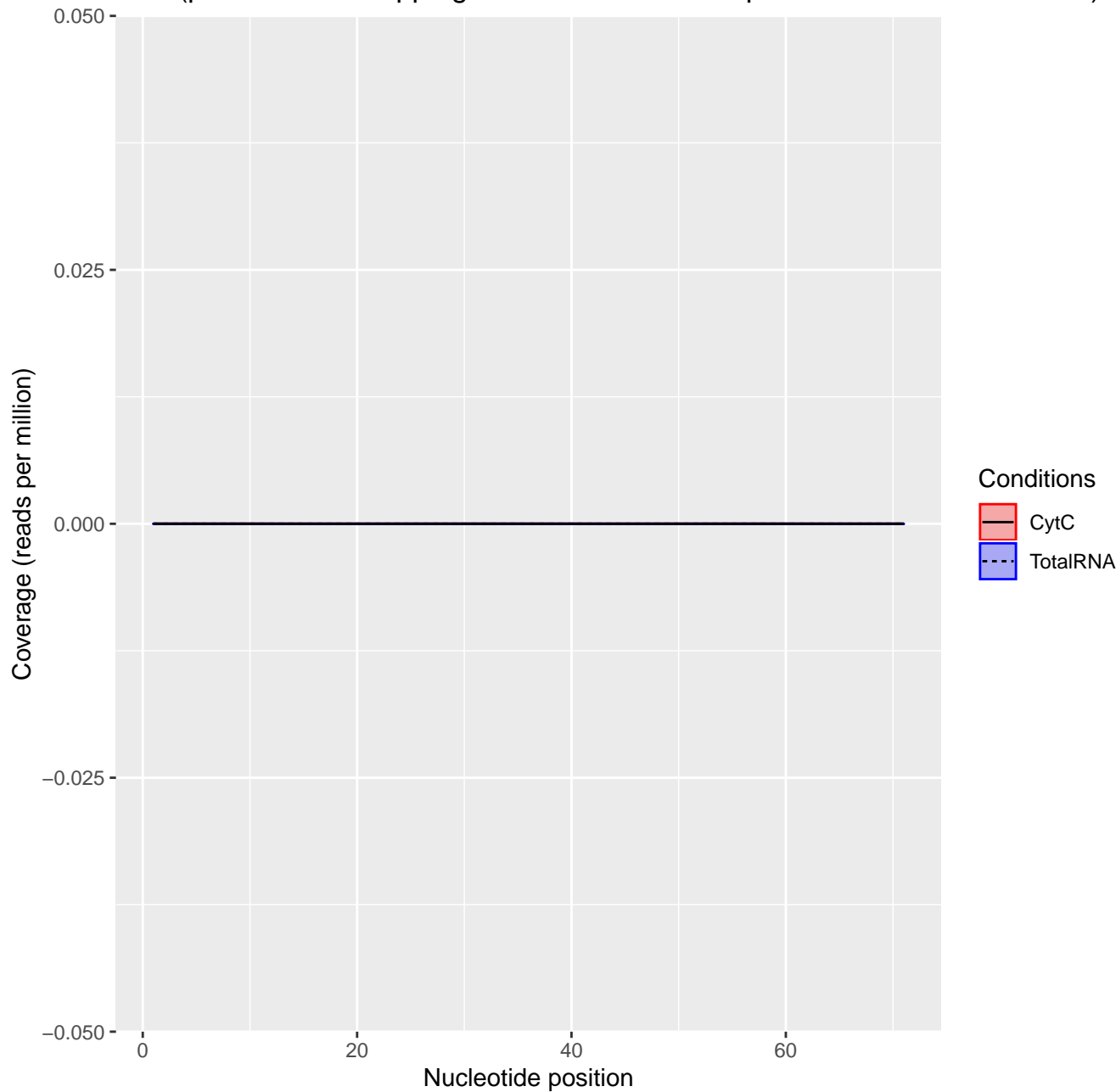
Tyr (plot of multi-mapping reads where isoacceptor could not be identified)



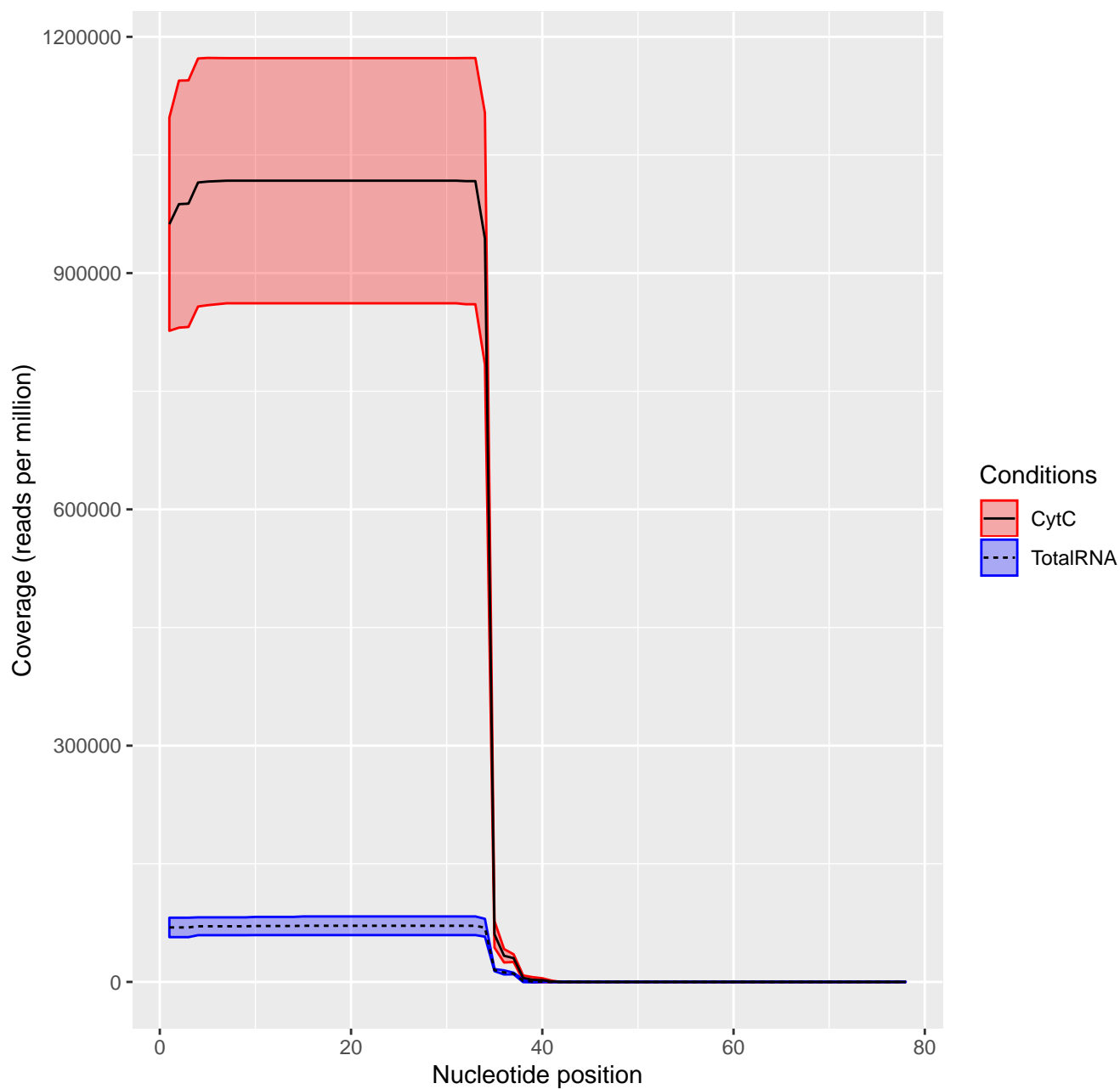
TyrGTA



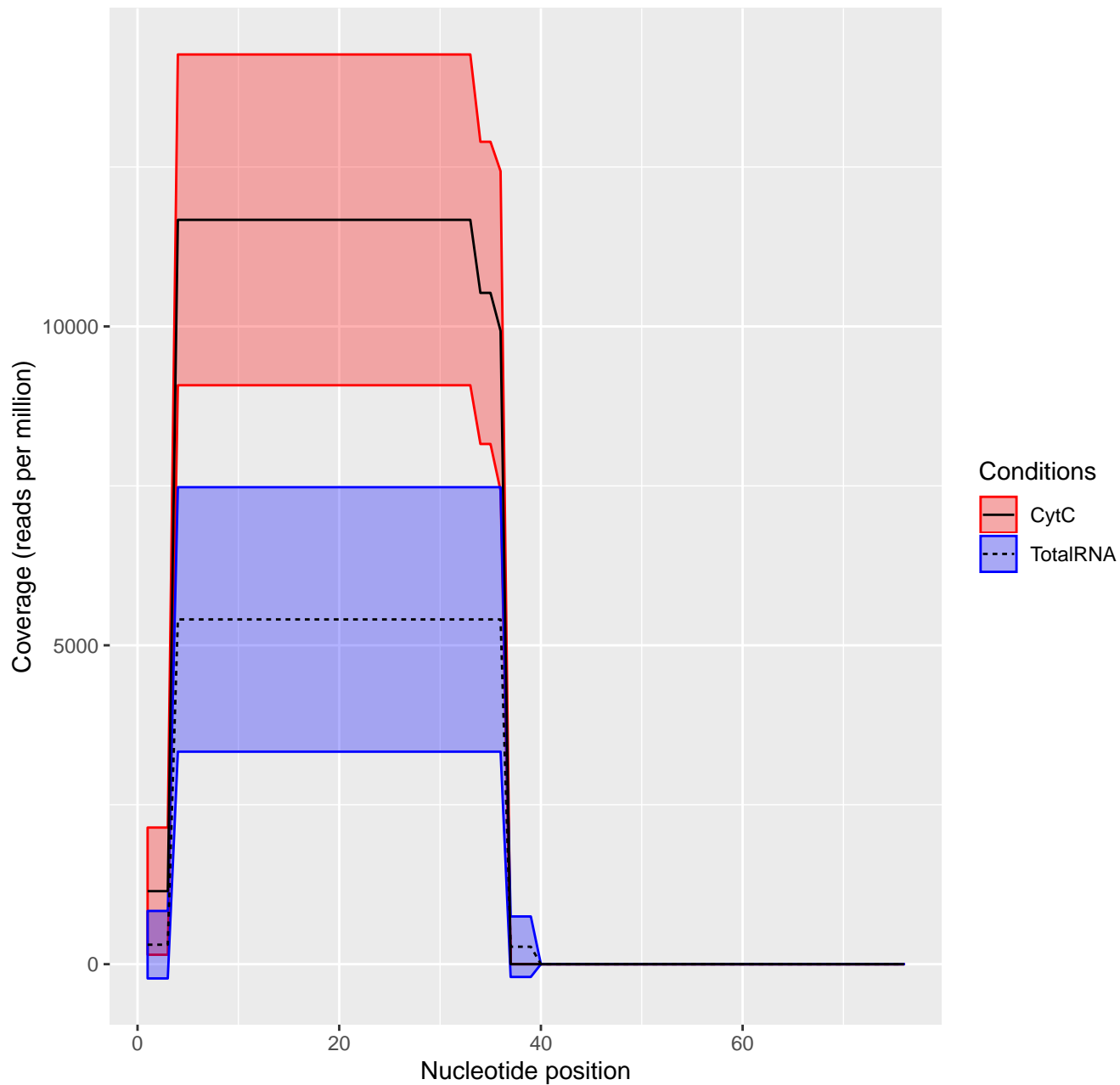
Und (plot of multi-mapping reads where isoacceptor could not be identified)



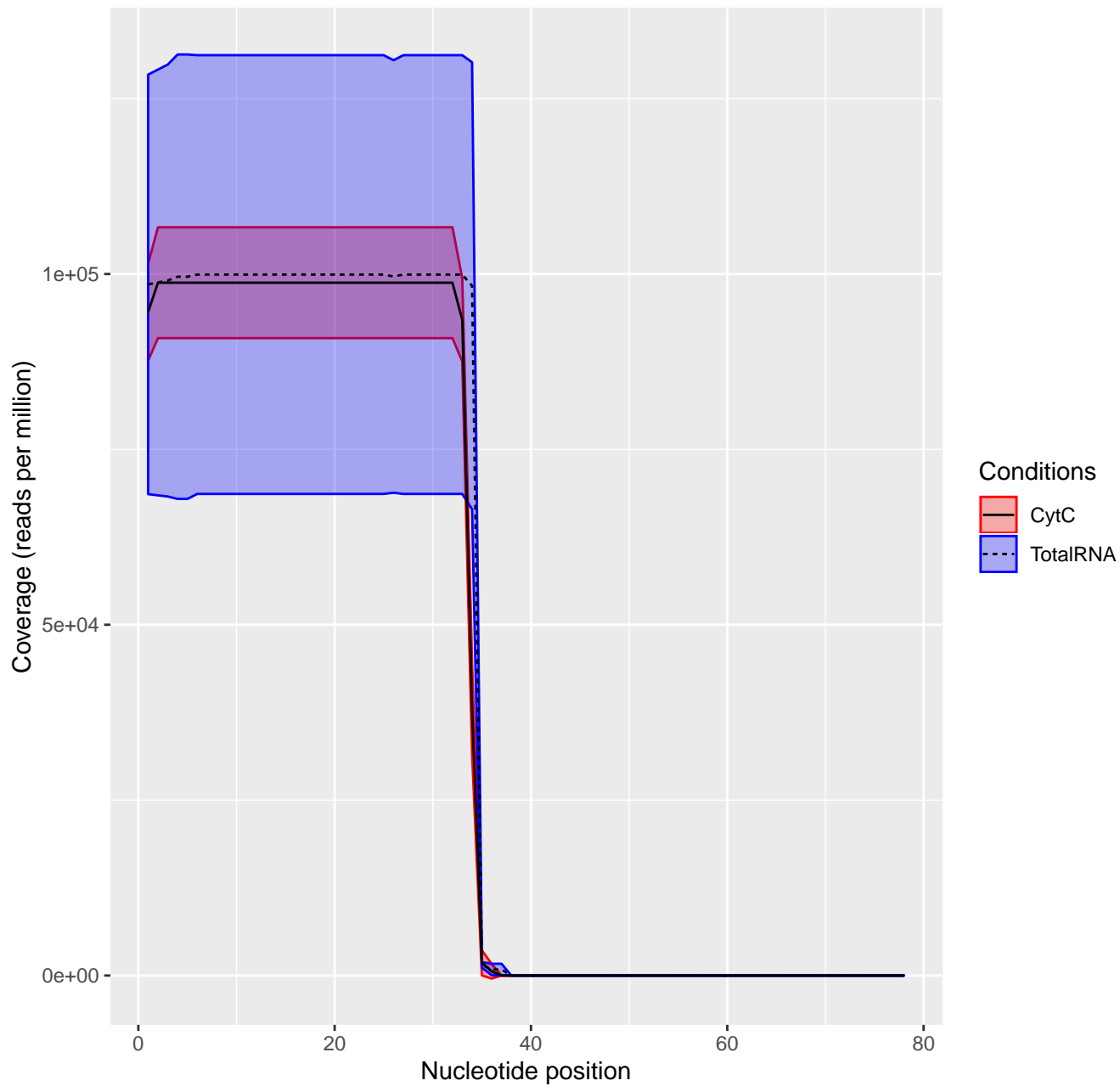
Val (plot of multi-mapping reads where isoacceptor could not be identified)



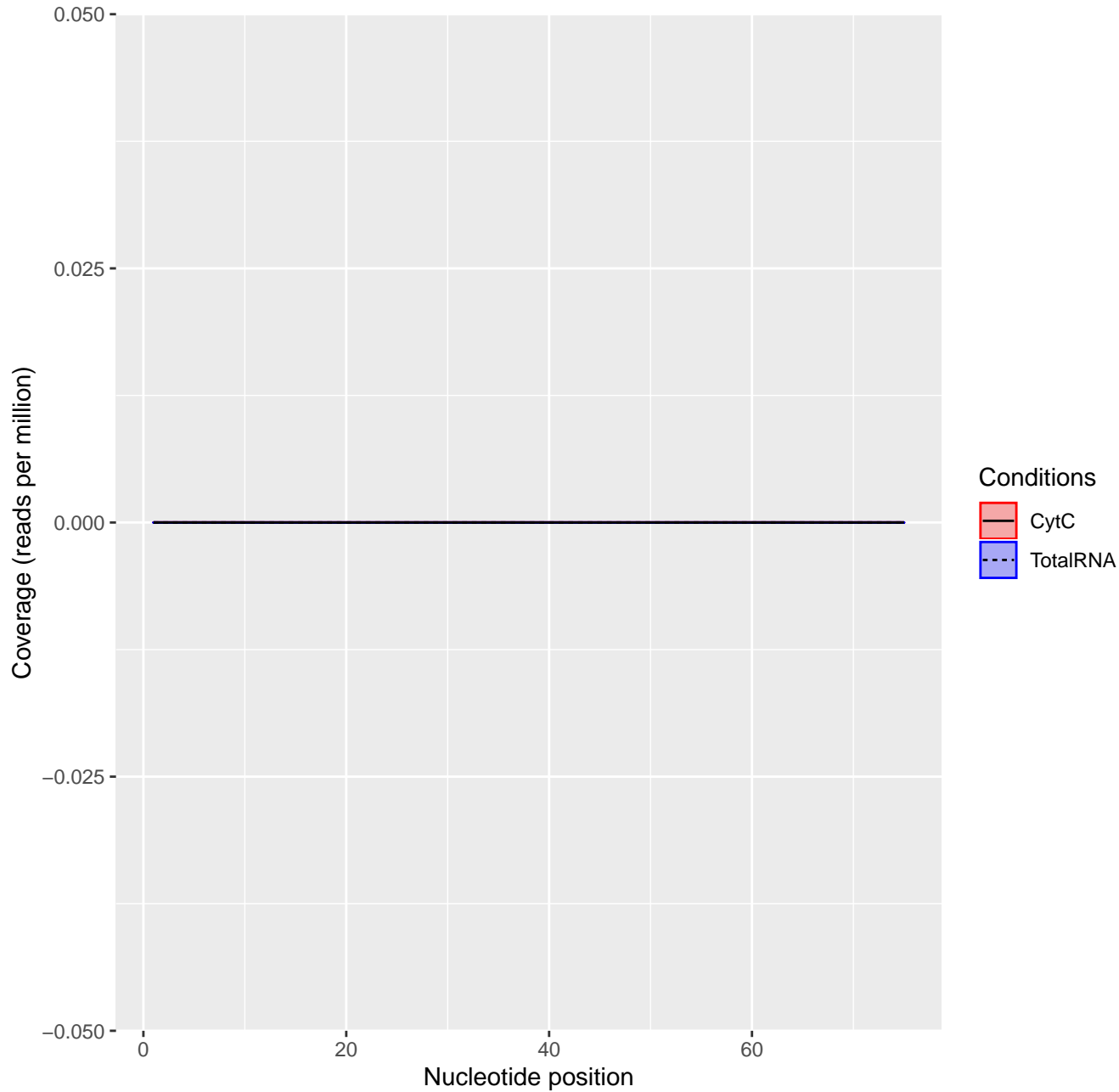
ValAAC



ValCAC



ValGAC



ValTAC

