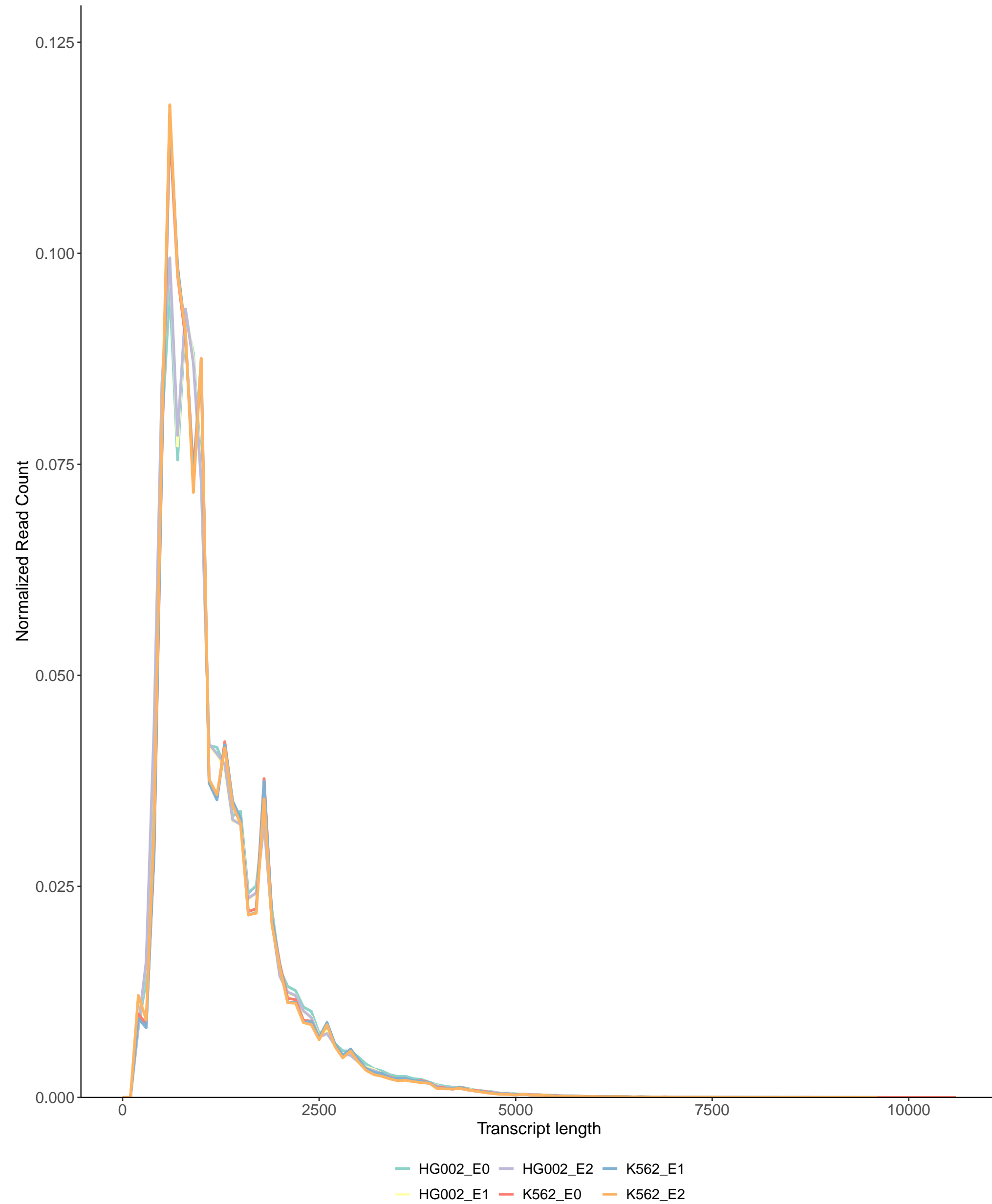
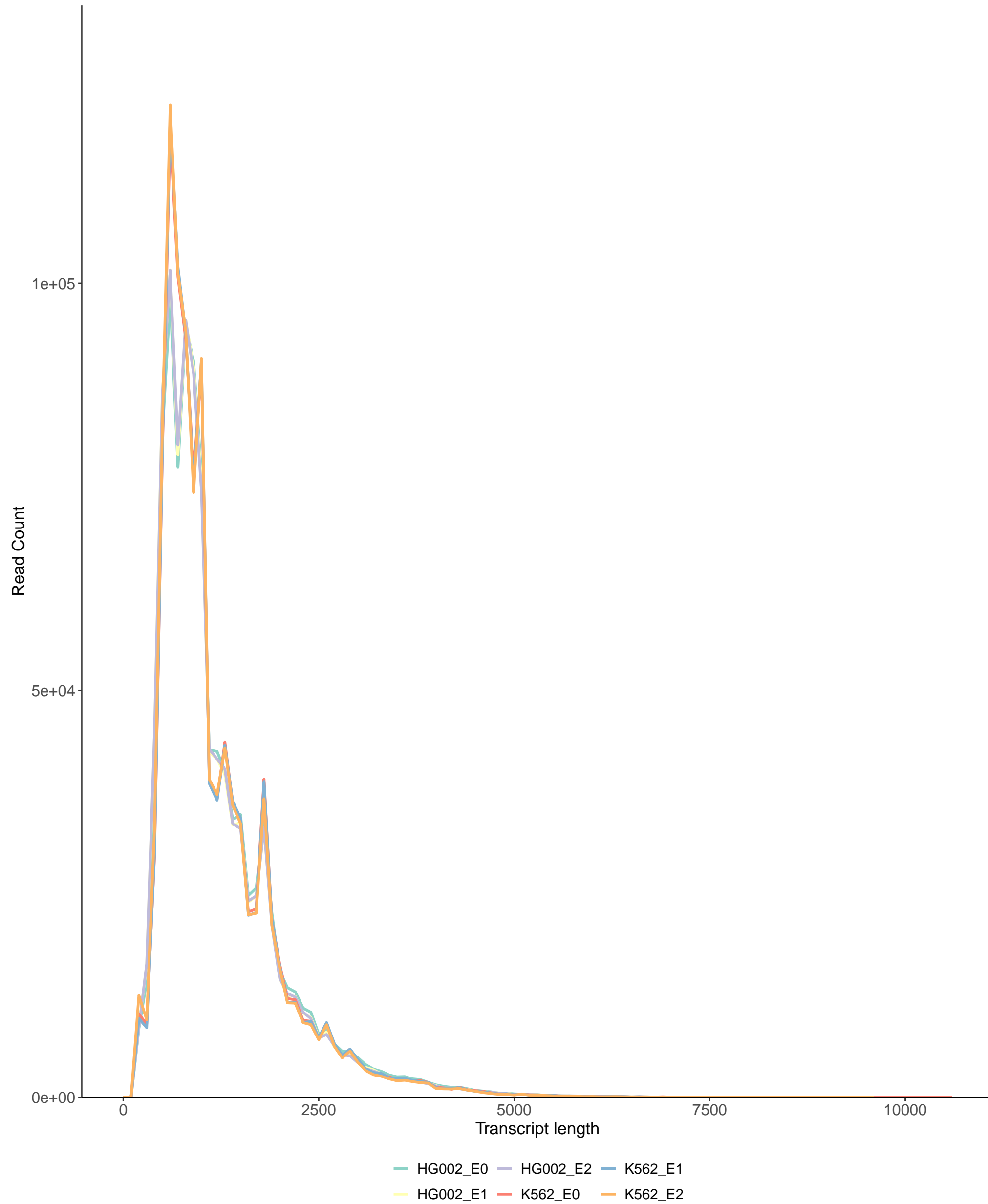
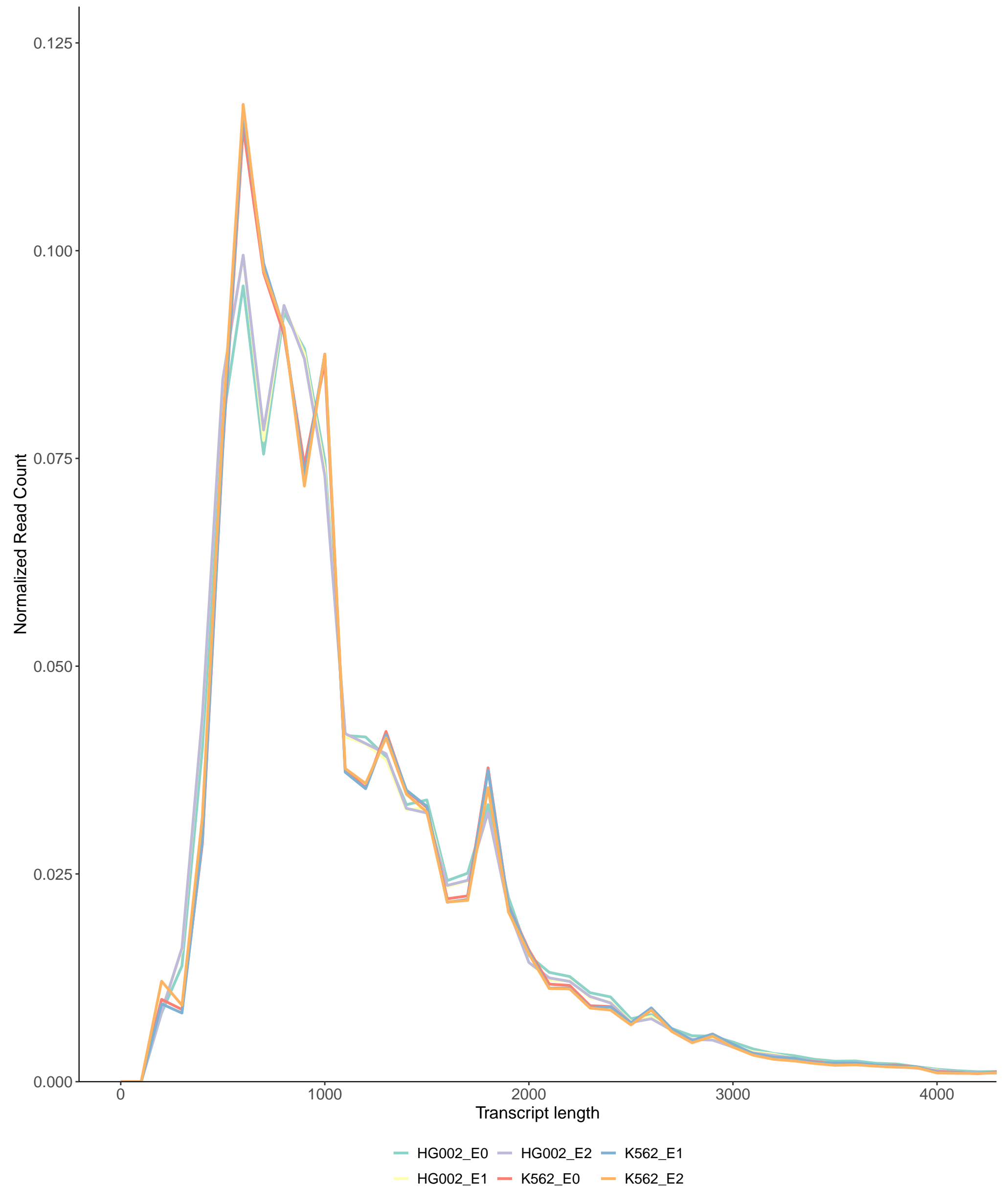
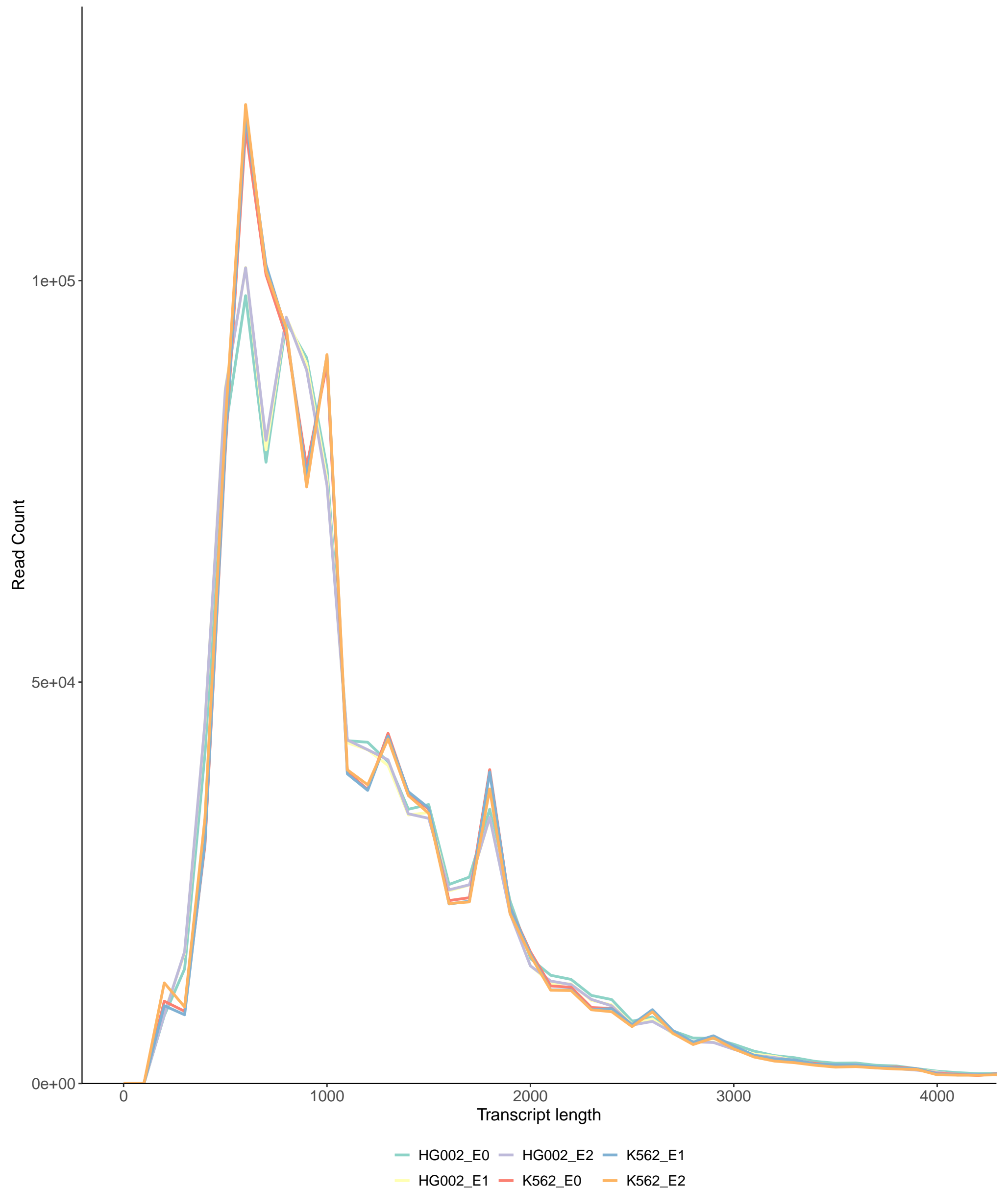


Transcript Lengths Distribution by Sample (w/ supplementary and secondary alignments counted for each instance) | Normalized Transcript Lengths Distribution by Sample (w/ supplementary and secondary alignments counted for each instance)

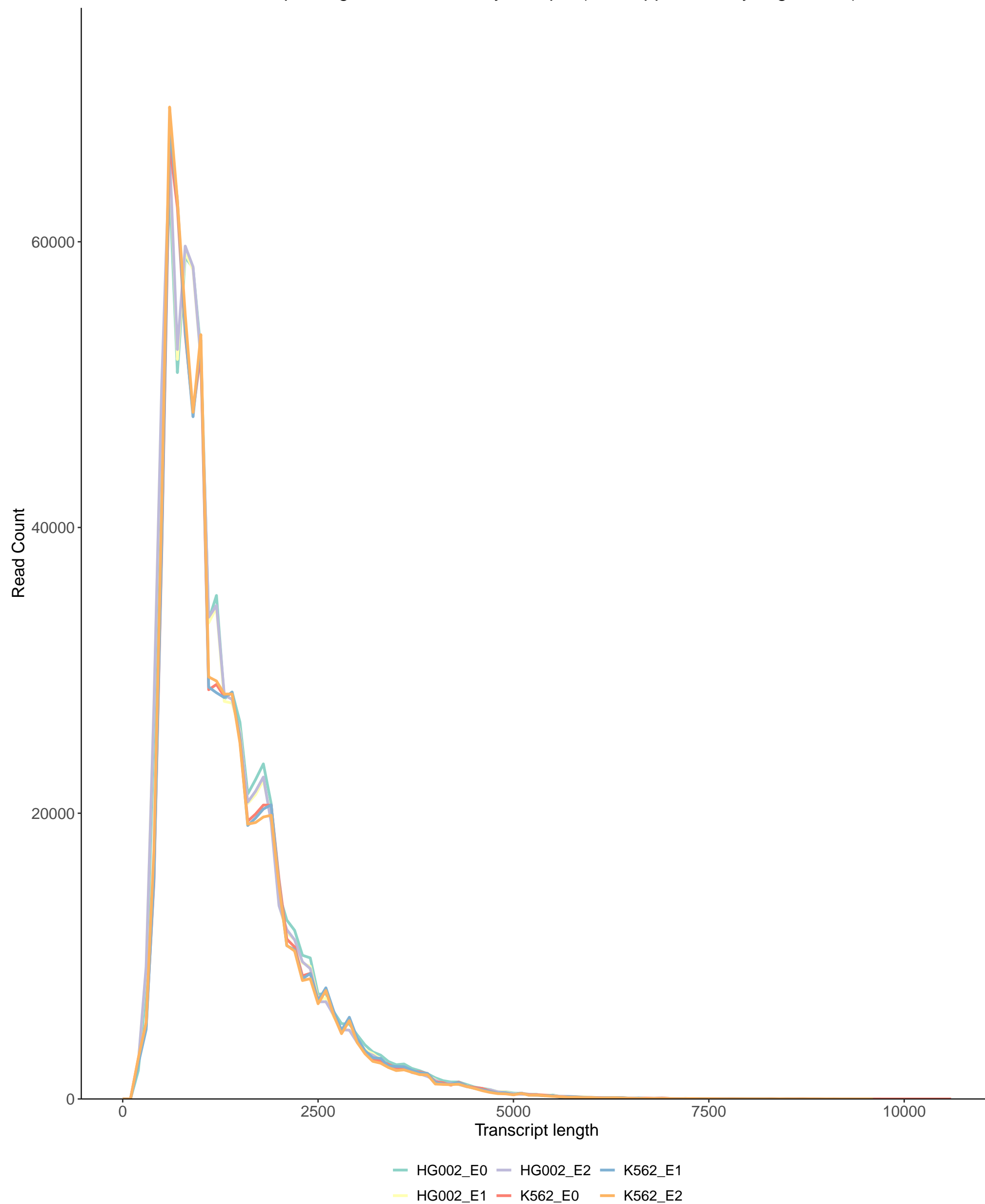


Transcript Lengths Distribution by Sample (w/ supplementary and secondary alignments counted for each instance, Top 1% at > 4087 excluded)

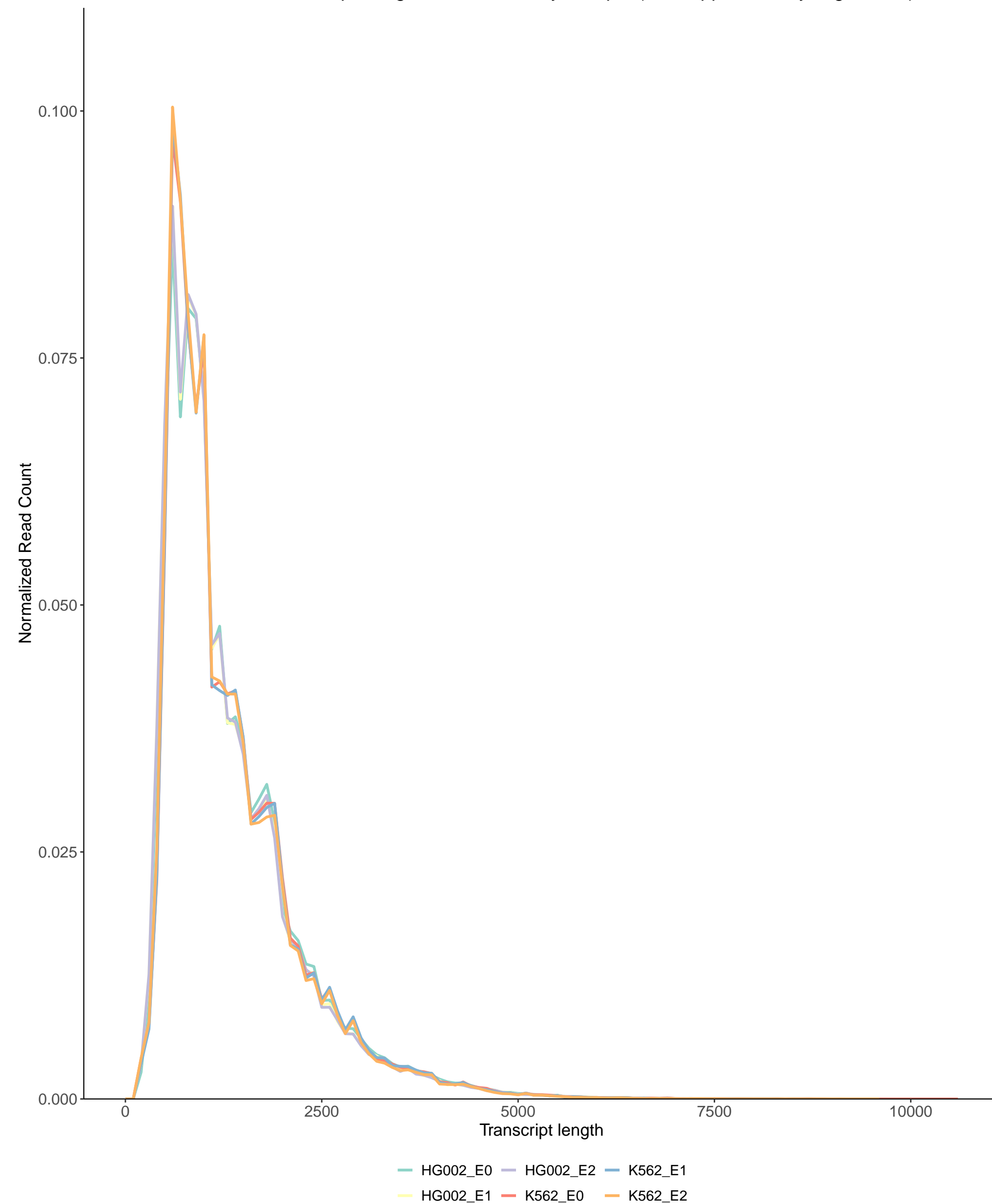
Normalized Transcript Lengths Distribution by Sample (w/ supplementary and secondary alignments counted for each instance, Top 1% at > 4087 excluded)



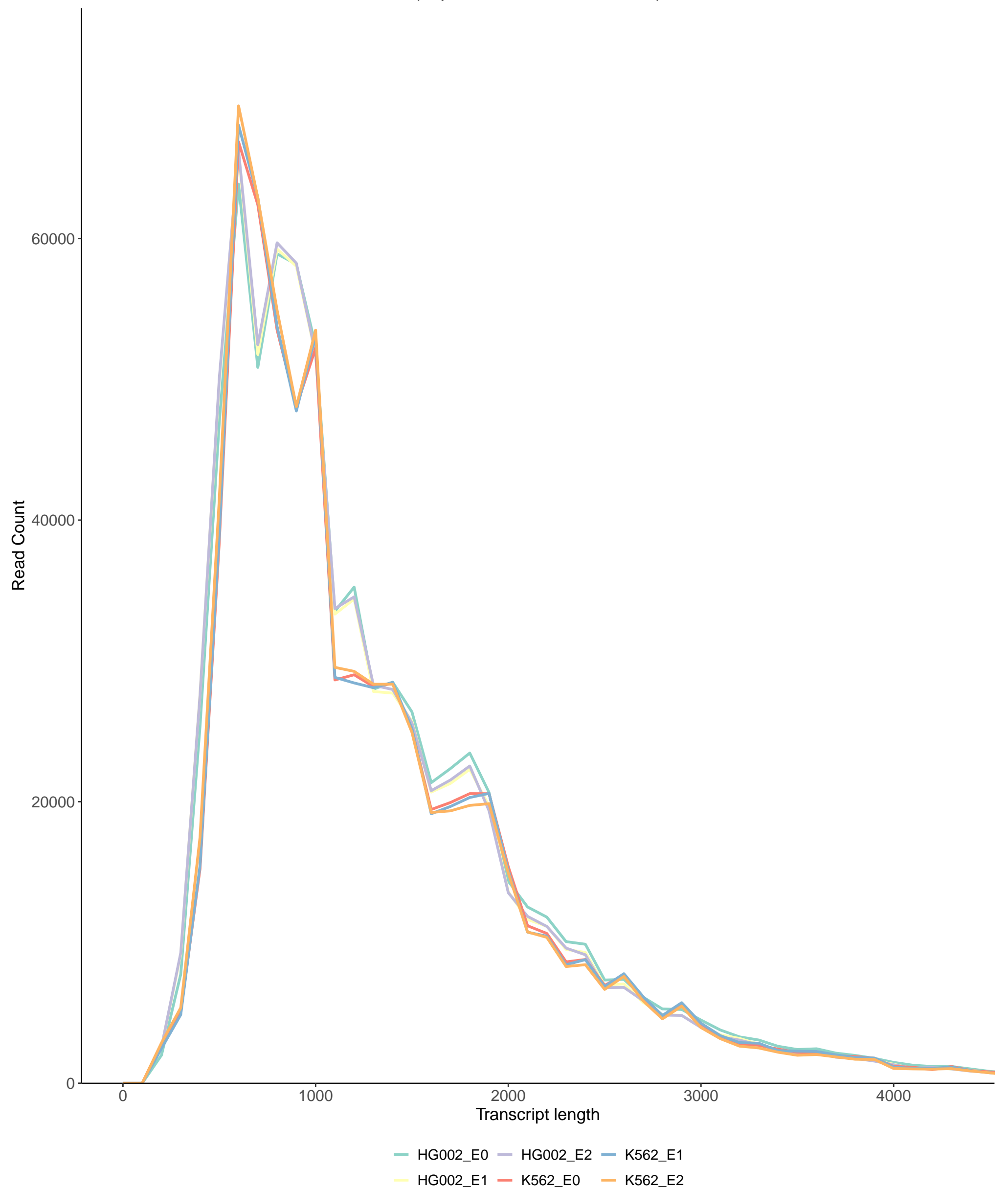
Transcript Lengths Distribution by Sample (w/o supplementary alignments)



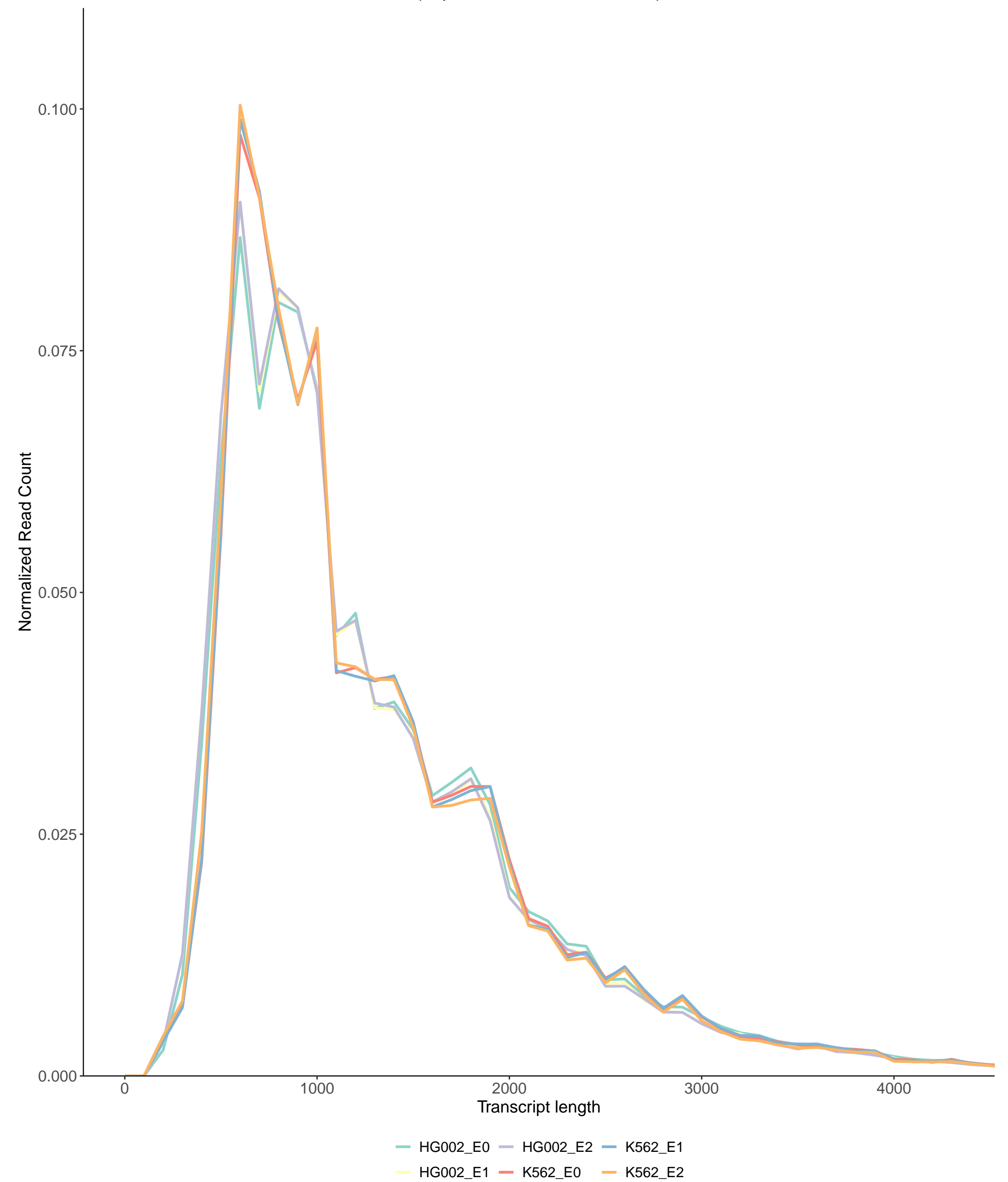
Normalized Transcript Lengths Distribution by Sample (w/o supplementary alignments)



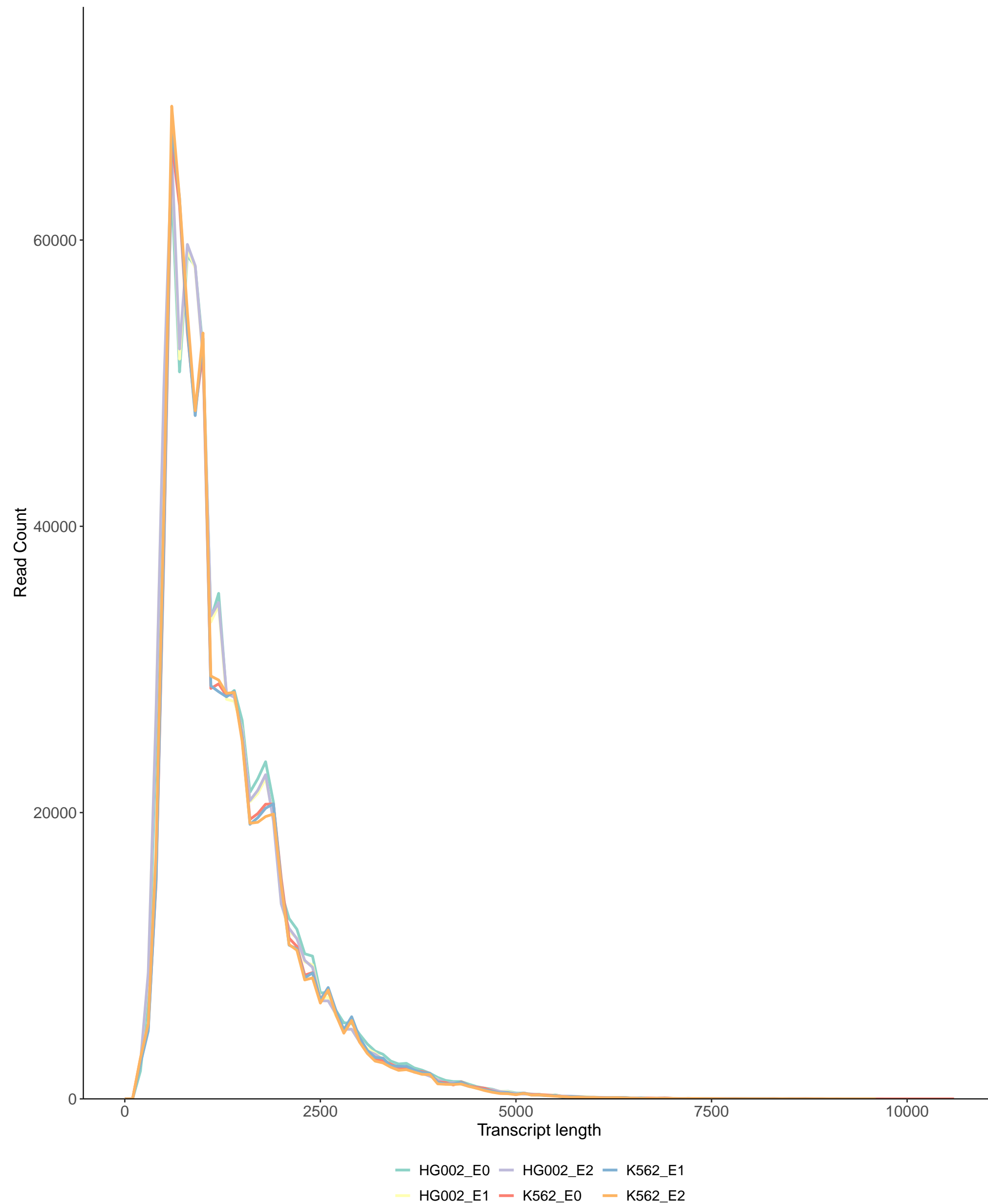
Transcript Lengths Distribution by Sample (w/o supplementary alignments)
(Top 1% at > 4308 excluded)



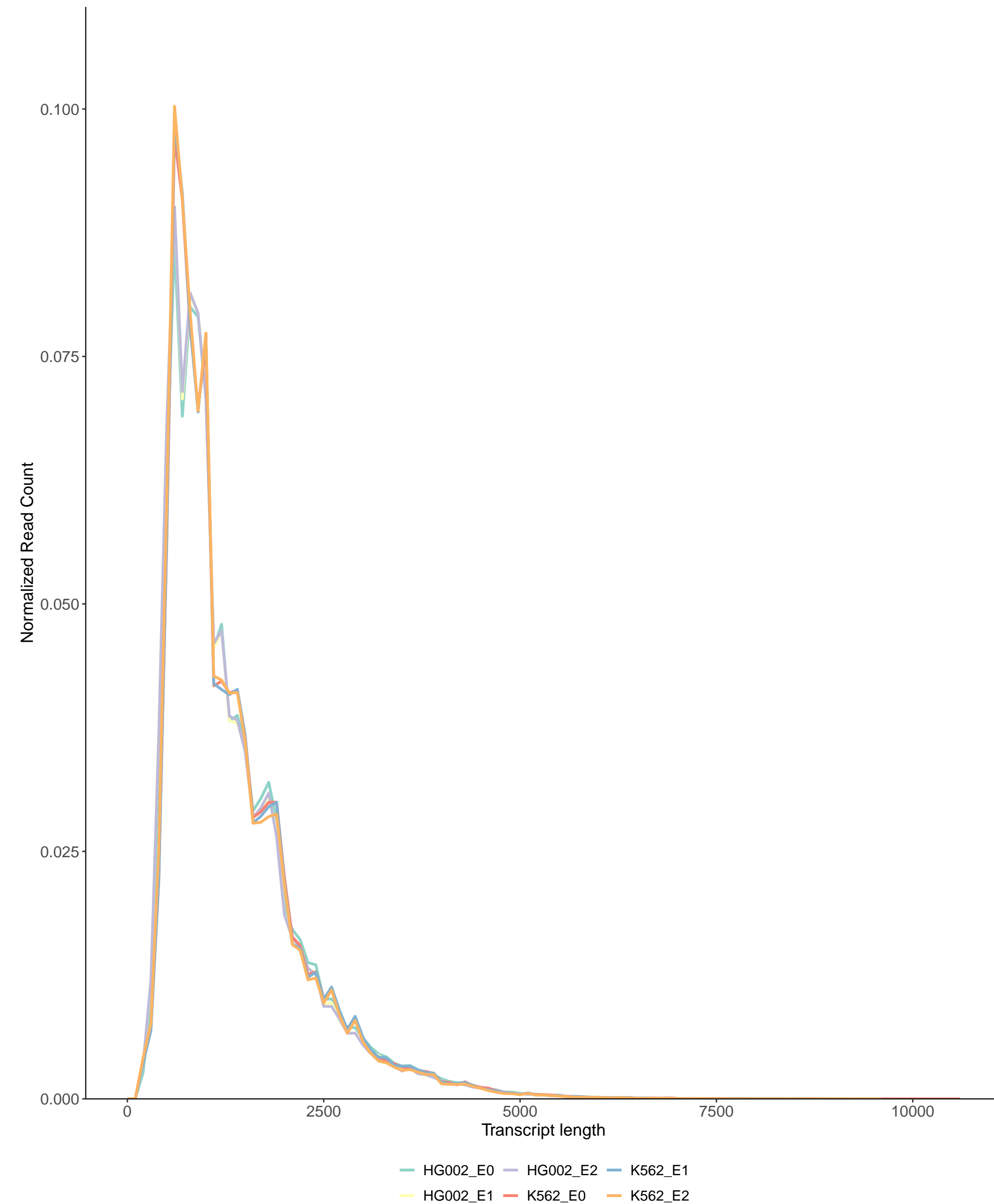
Normalized Transcript Lengths Distribution by Sample (w/o supplementary alignments)
(Top 1% at > 4308 excluded)



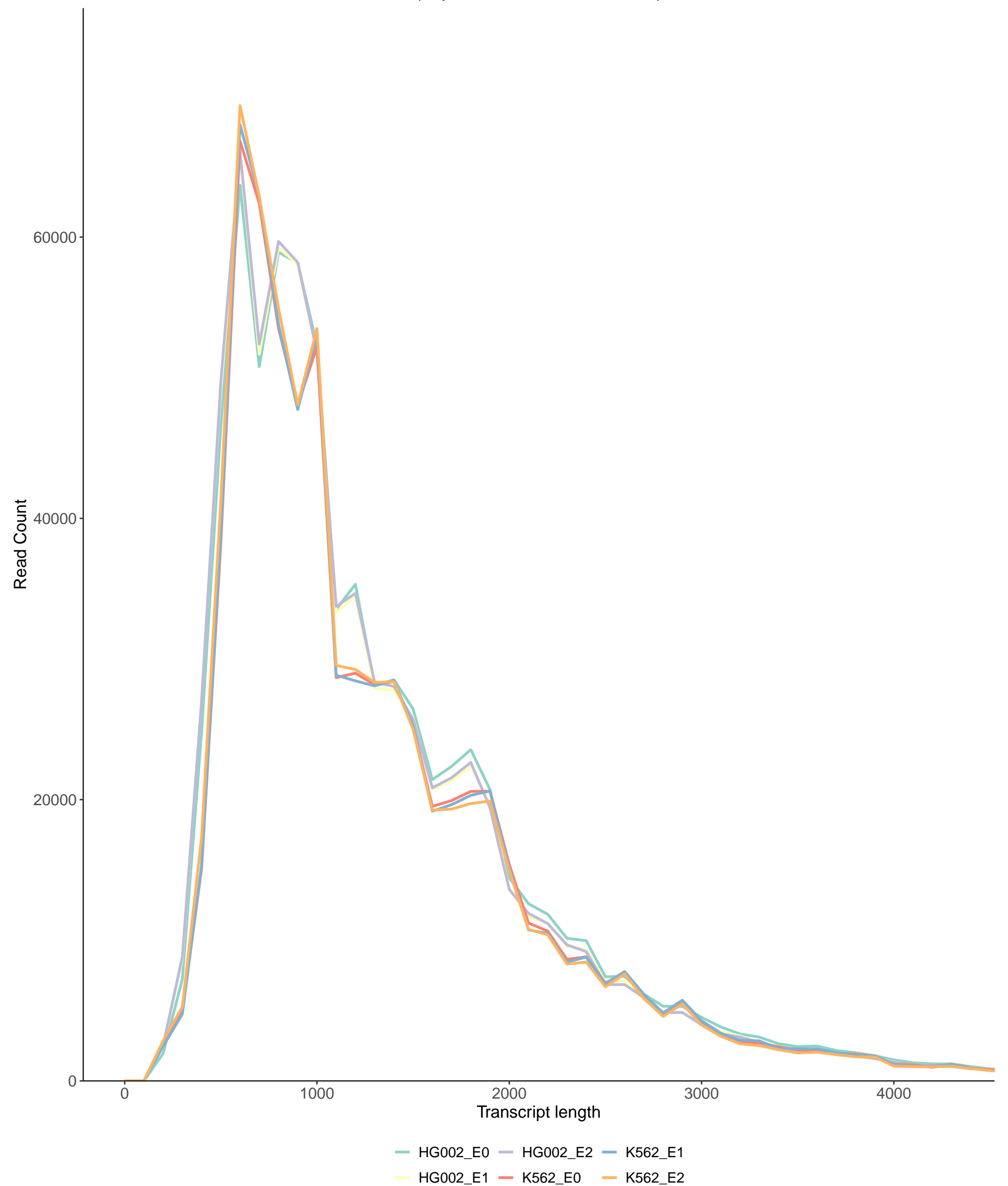
Transcript Lengths Distribution by Sample (w/ supplementary alignments added to primary)



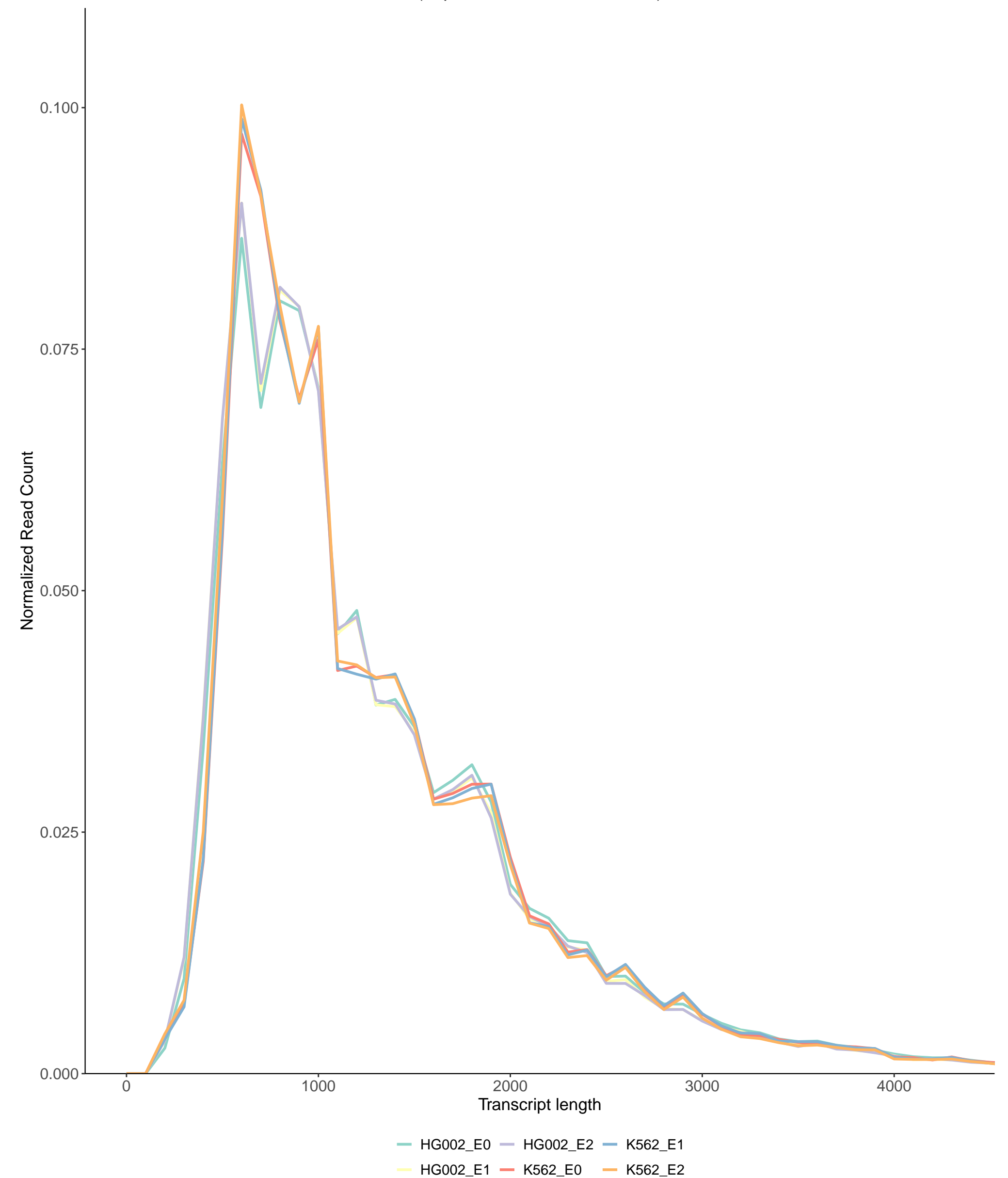
Normalized Transcript Lengths Distribution by Sample (w/ supplementary alignments added to primary)



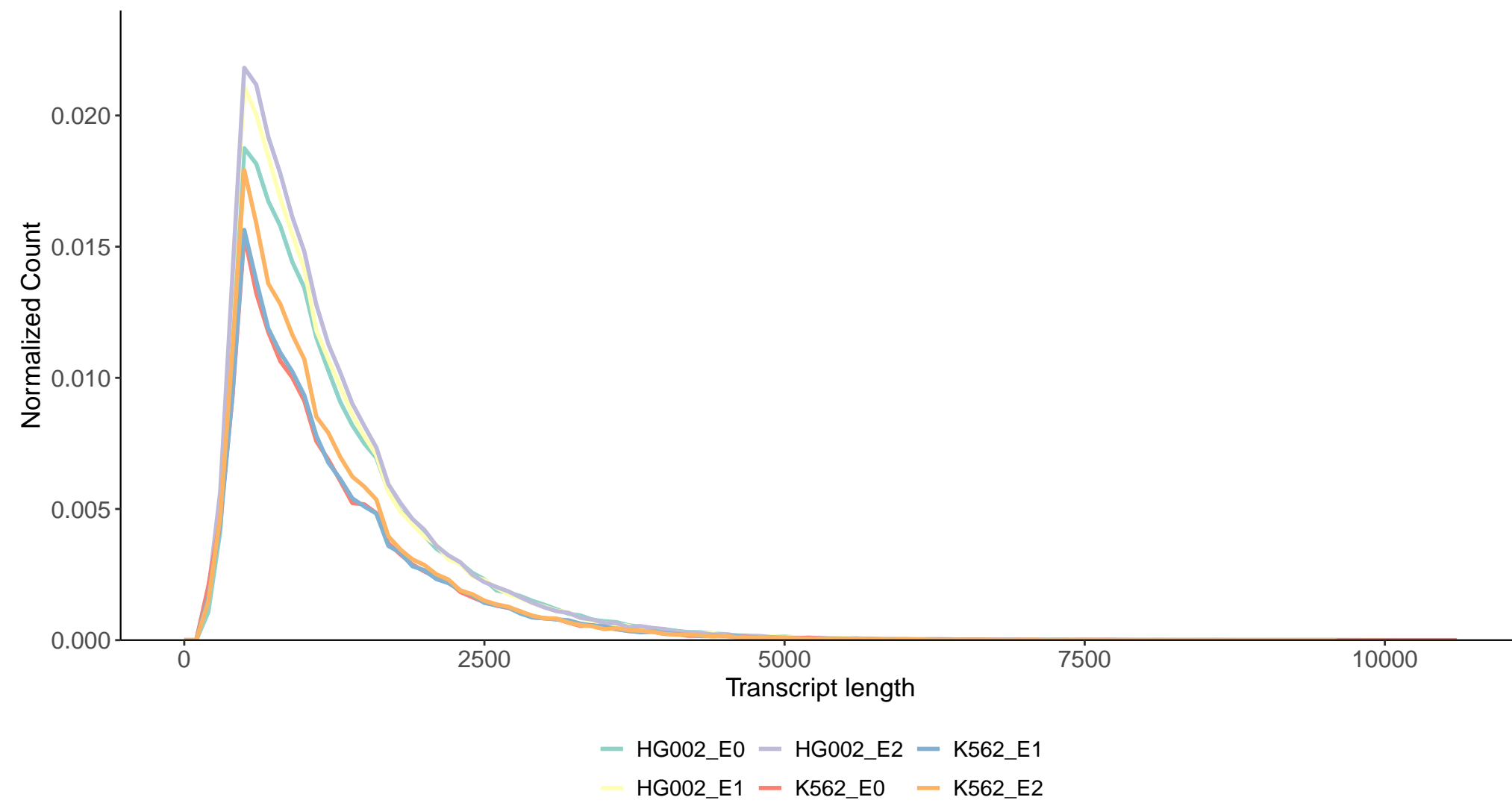
Transcript Lengths Distribution by Sample (w/ supplementary alignments added to primary)
(Top 1% at > 4308 excluded)



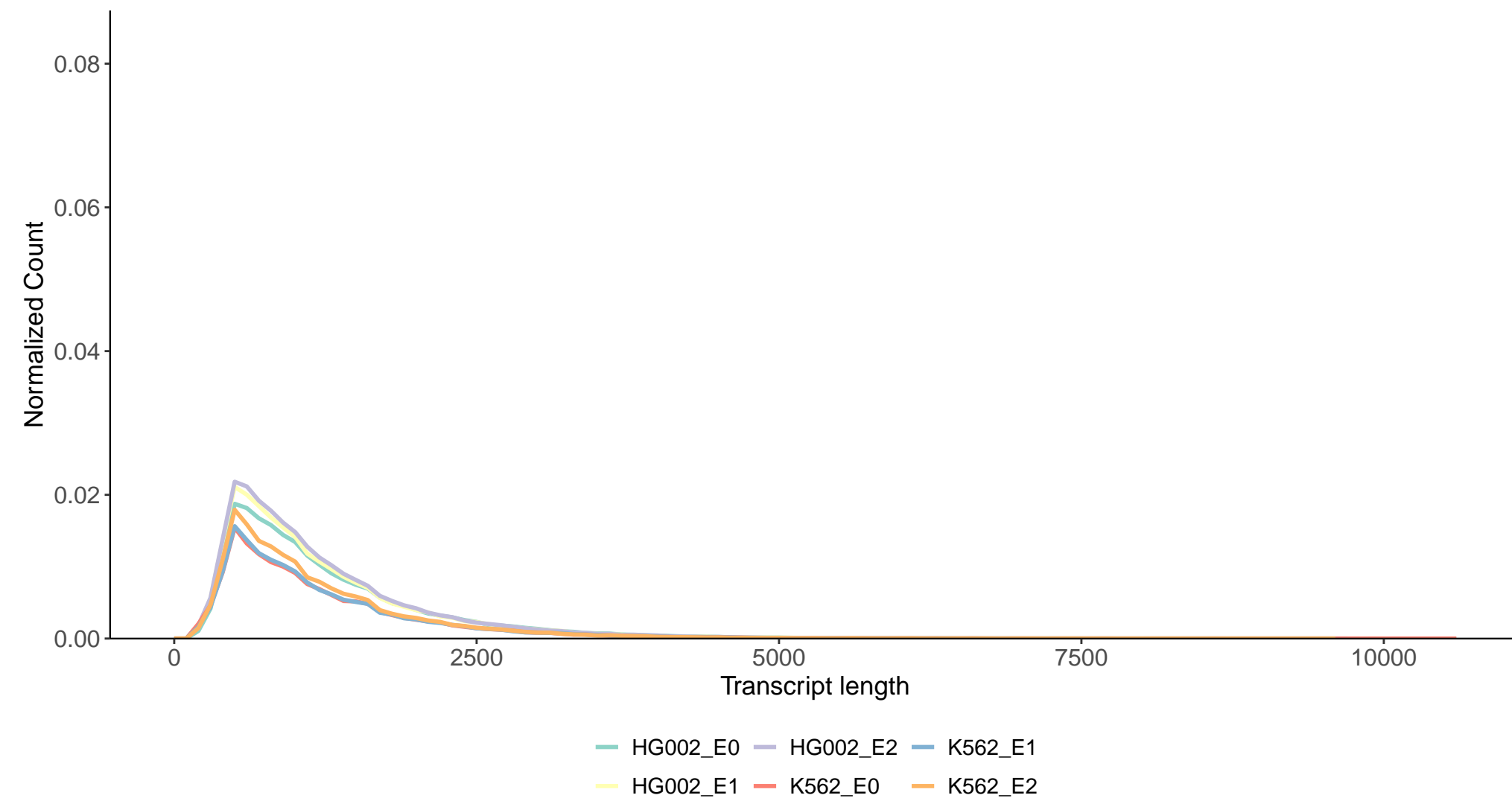
Normalized Transcript Lengths Distribution by Sample (w/ supplementary alignments added to primary)
(Top 1% at > 4308 excluded)



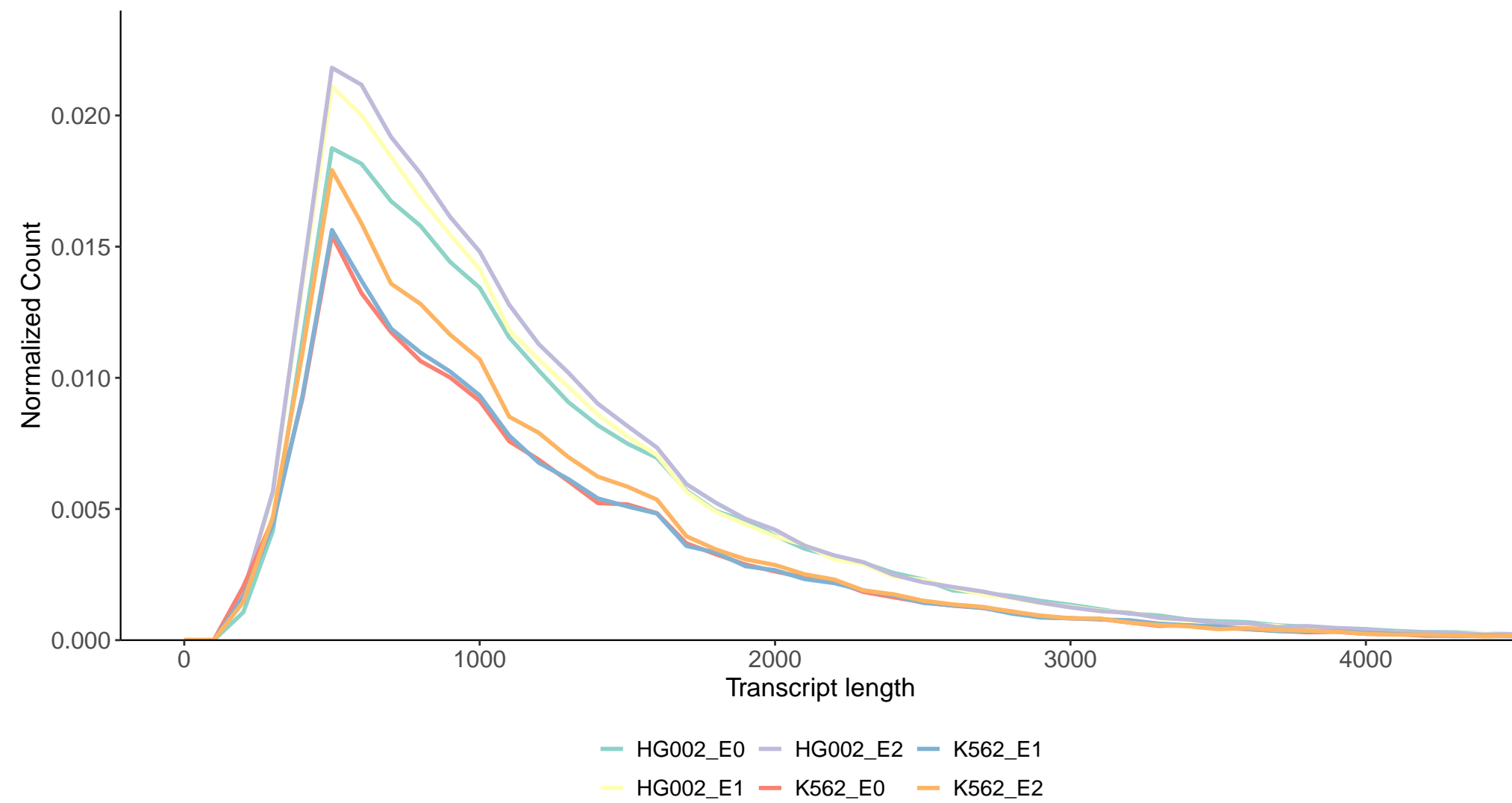
Normalized Transcript Lengths Distribution by Sample for ISM



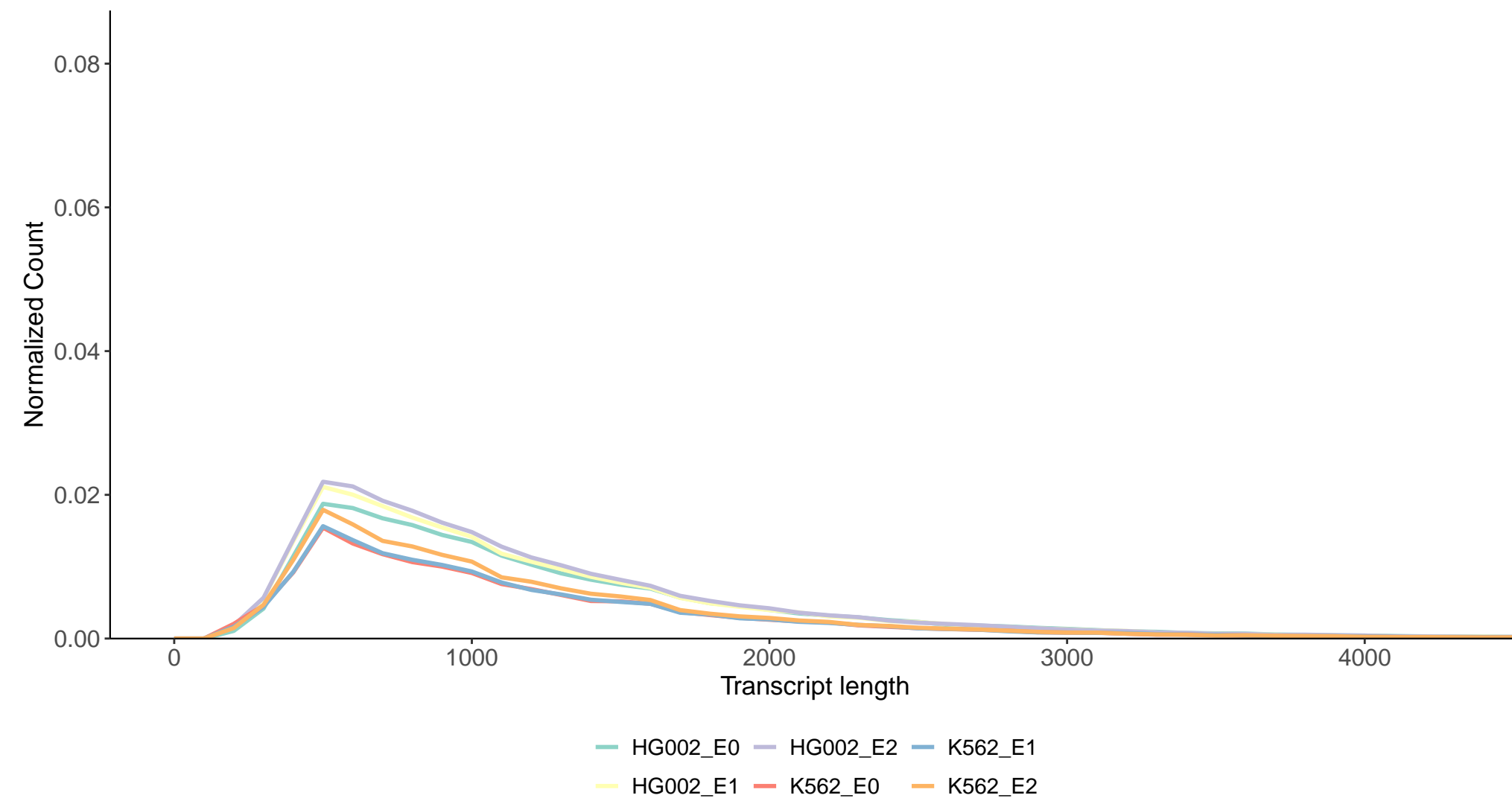
Normalized Transcript Lengths Distribution by Sample for ISM

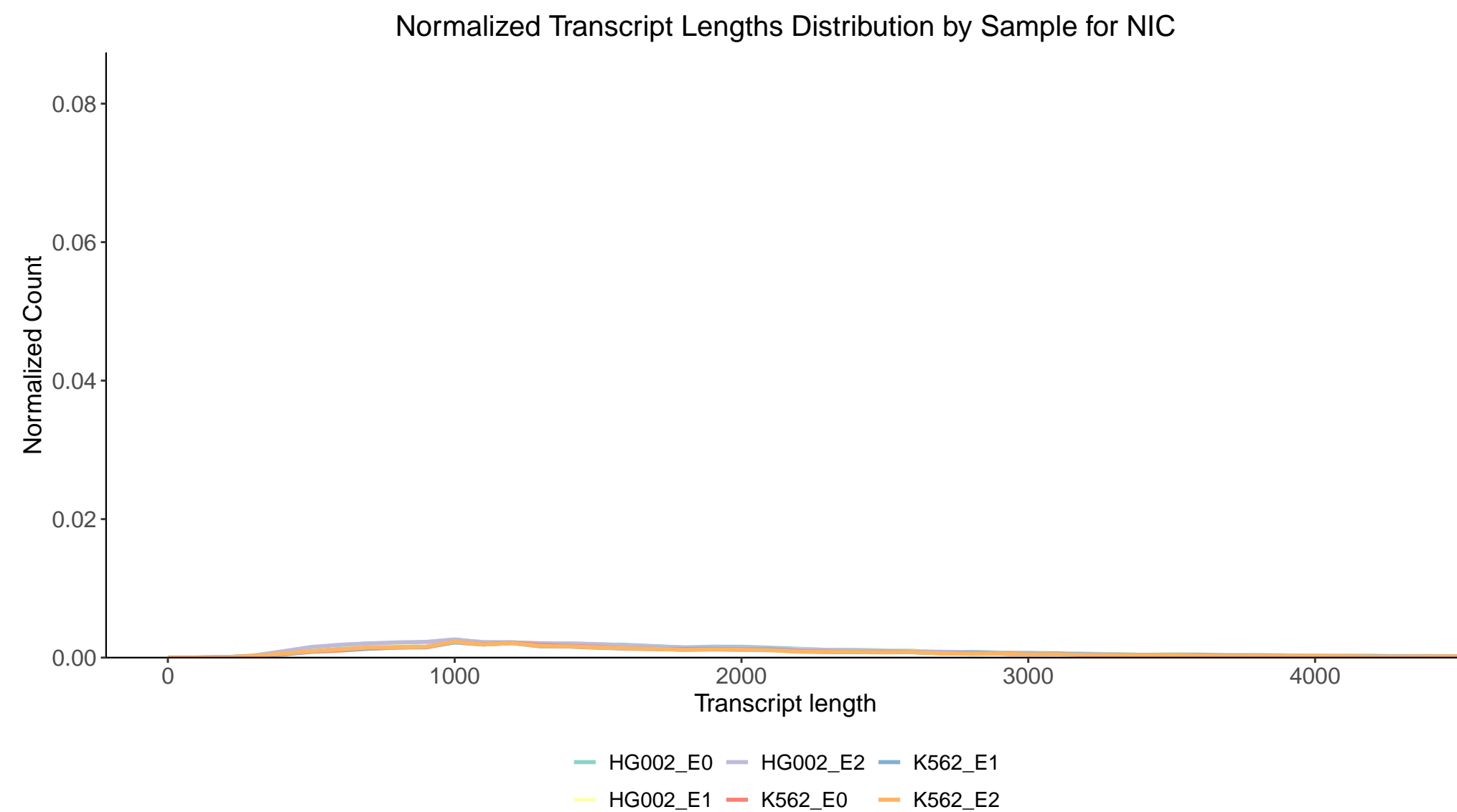
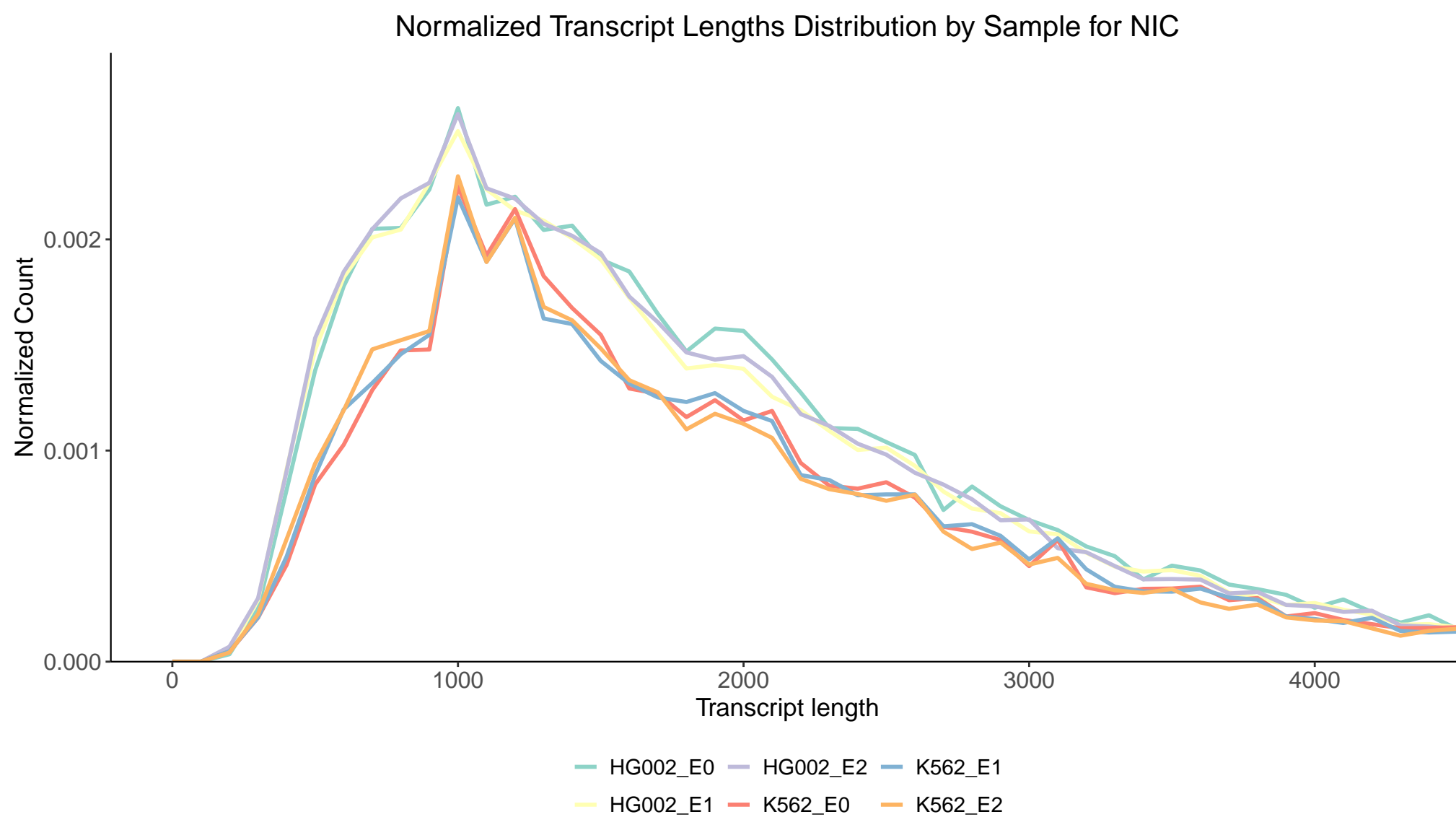
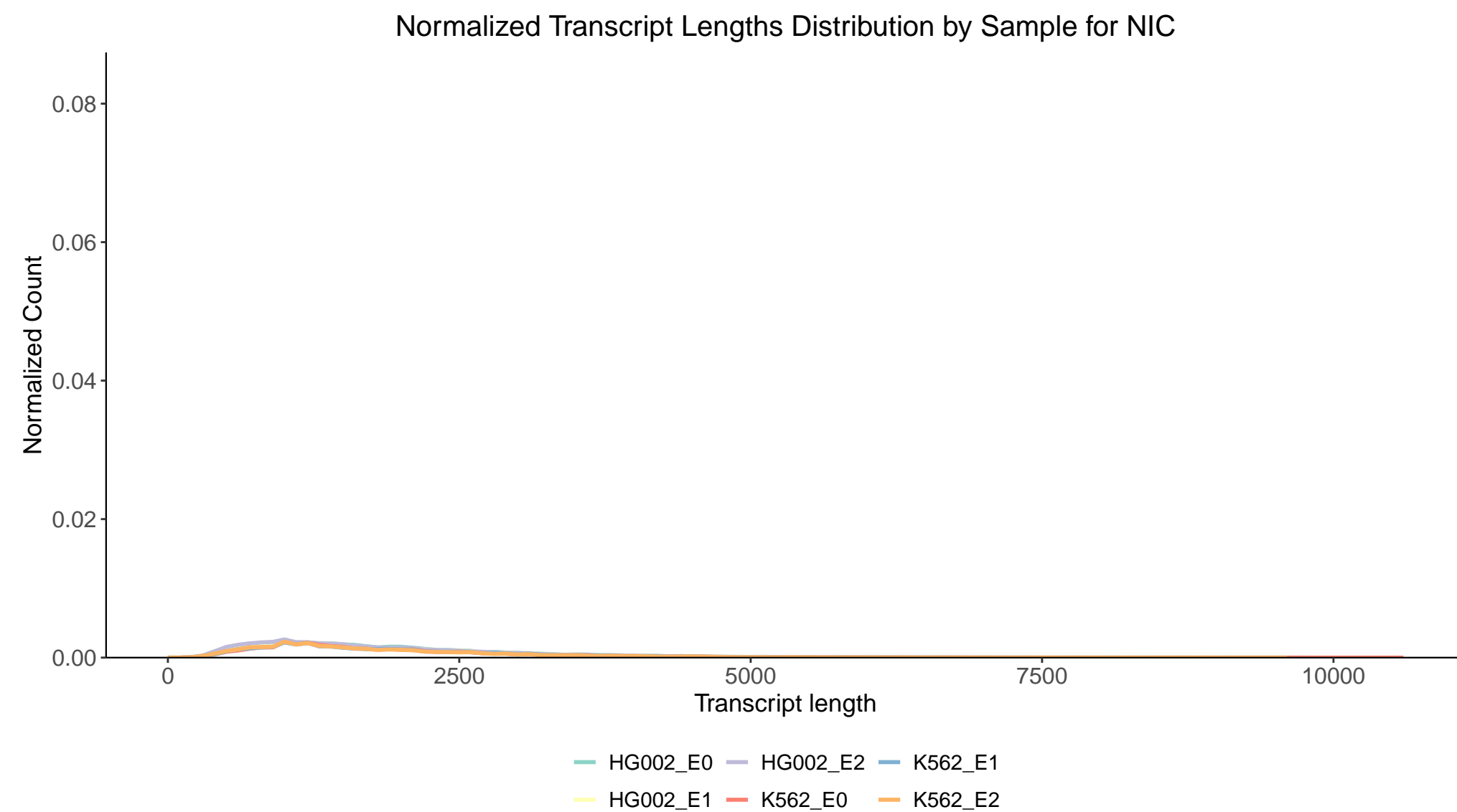
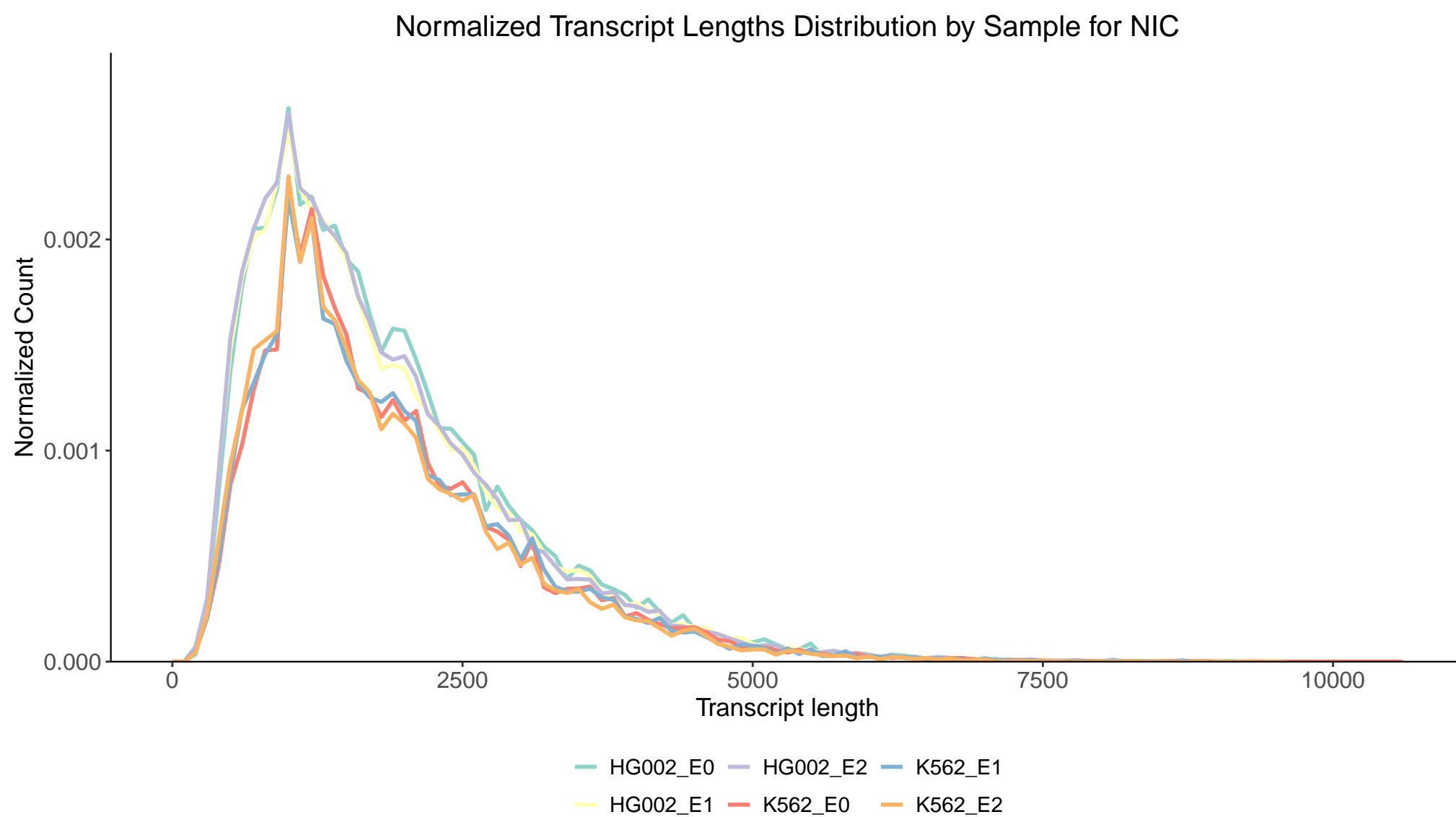


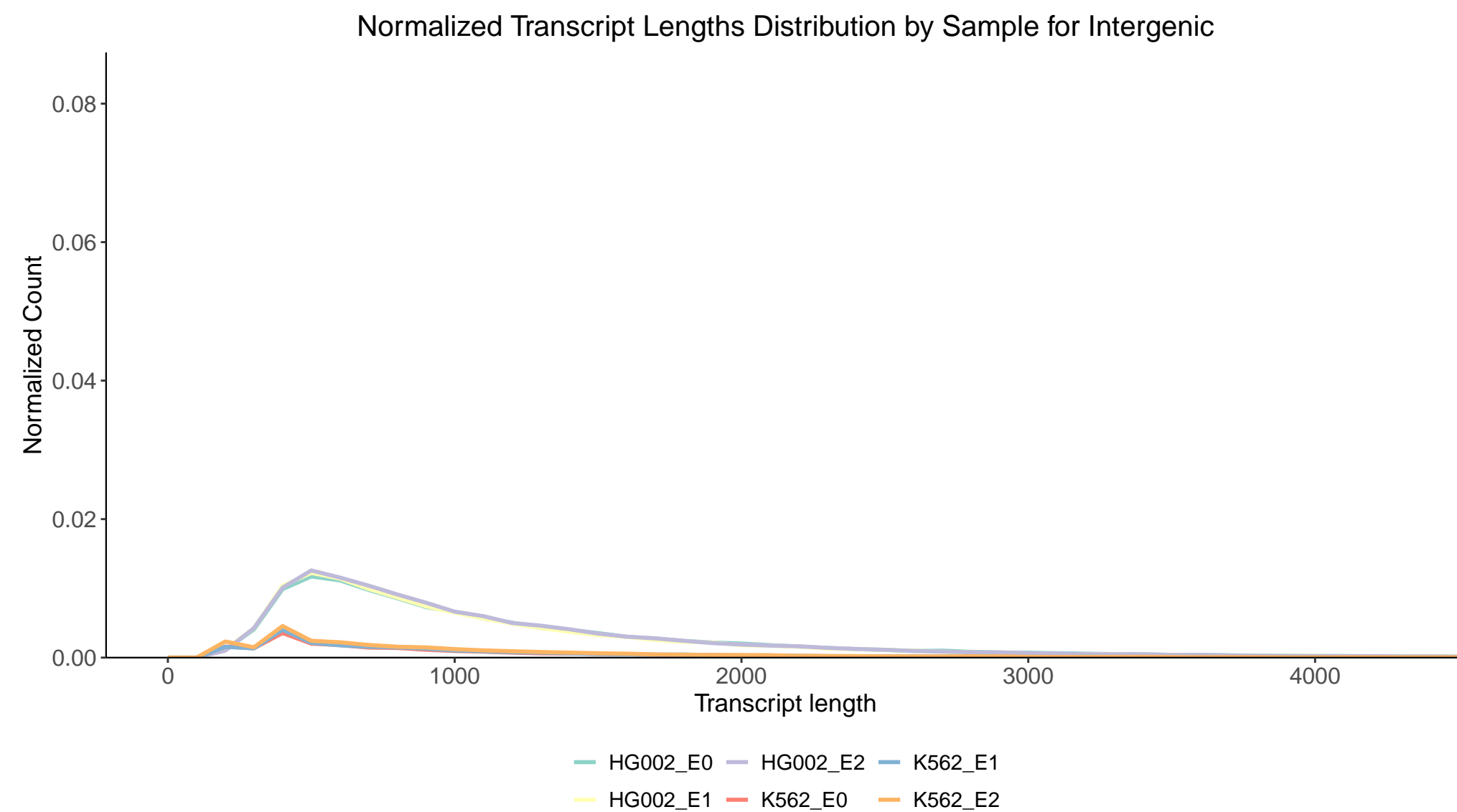
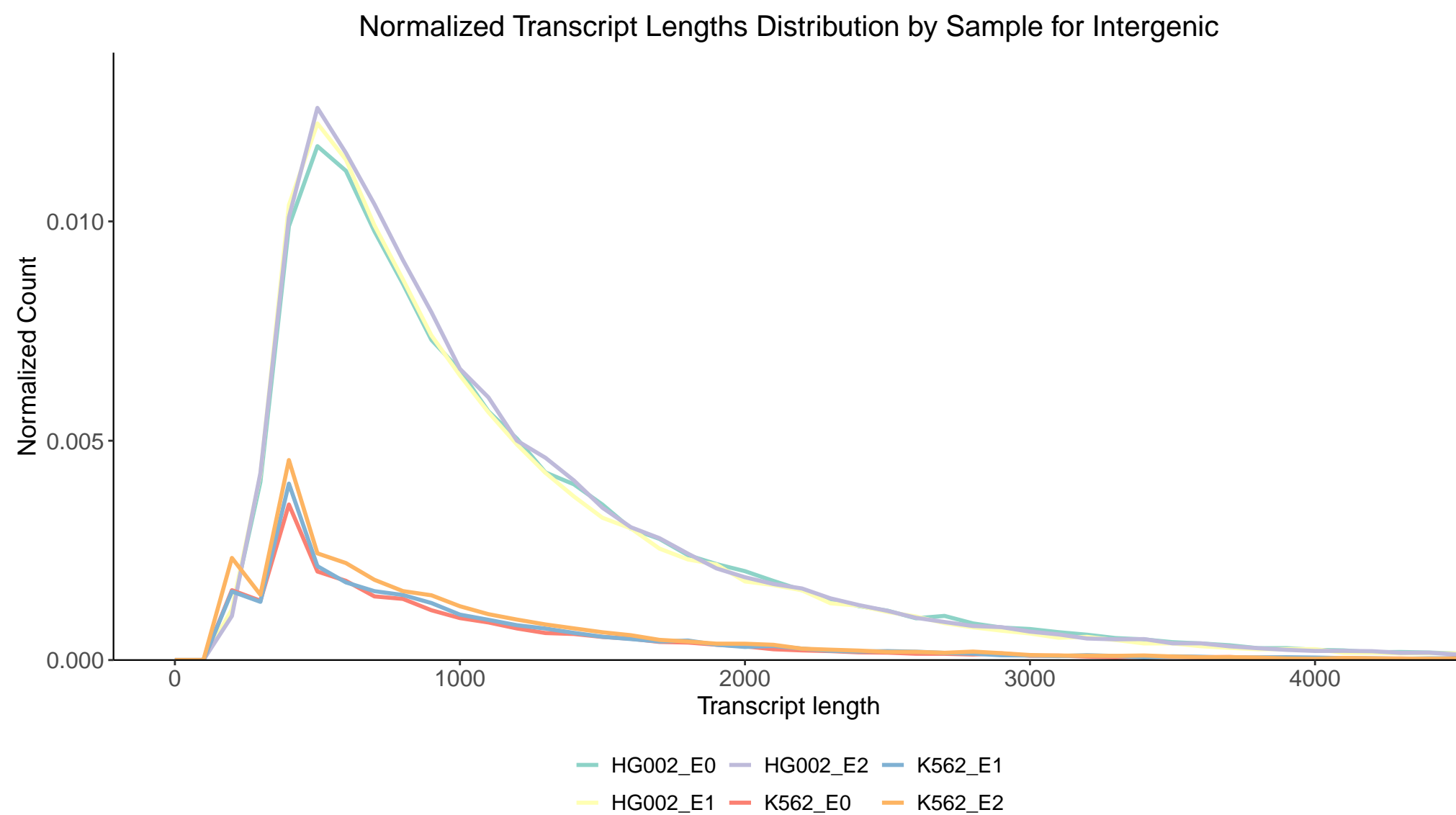
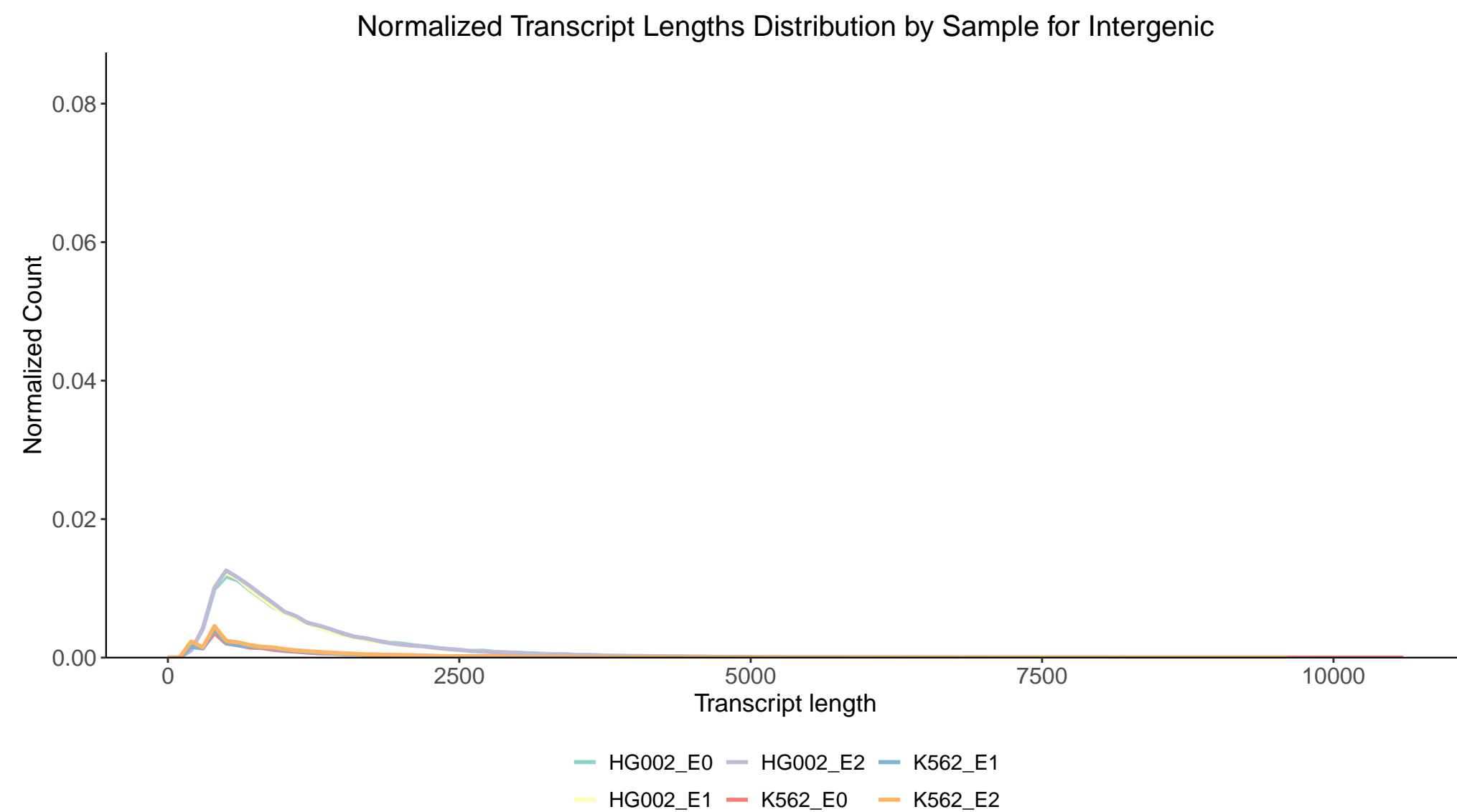
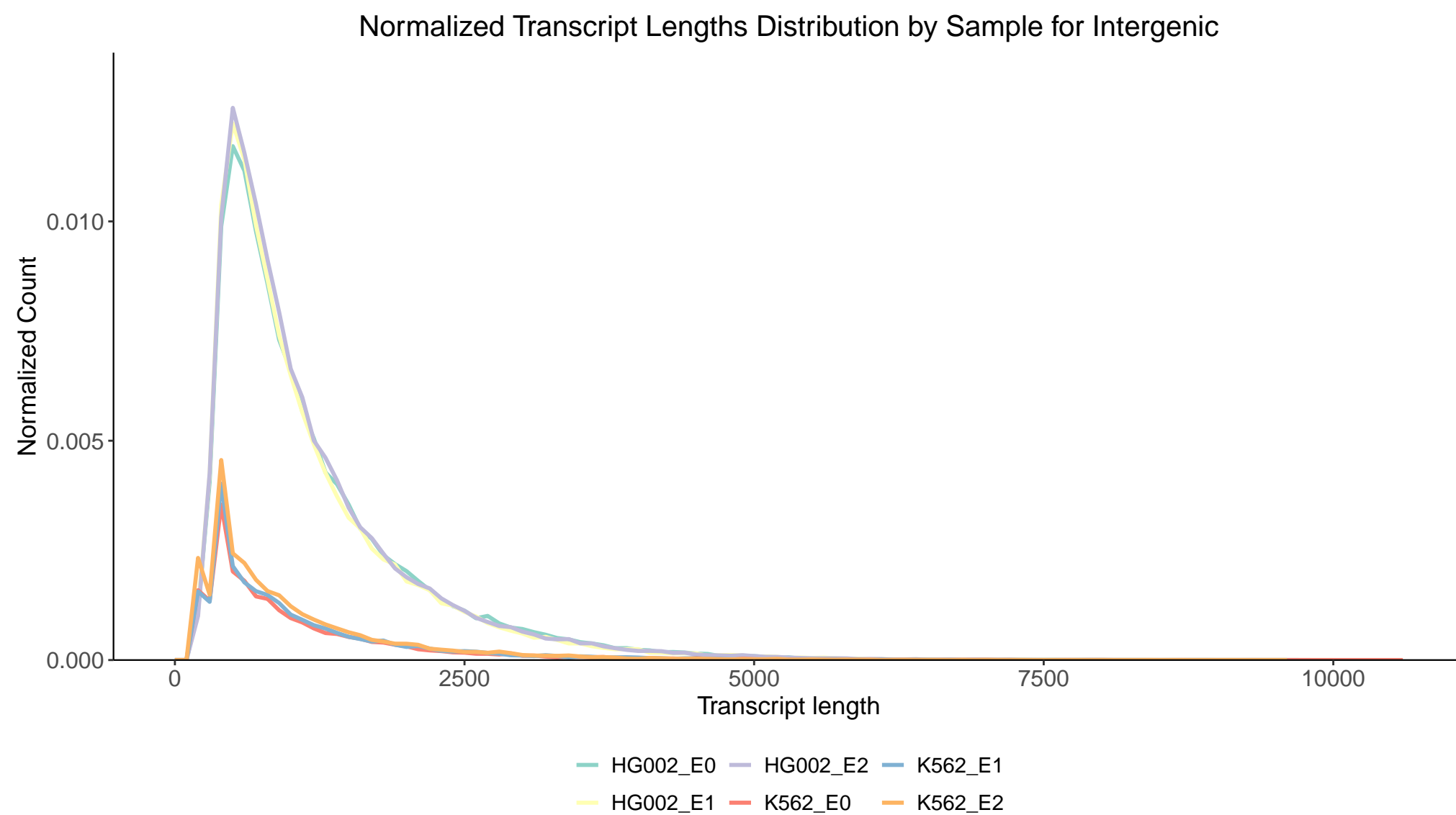
Normalized Transcript Lengths Distribution by Sample for ISM



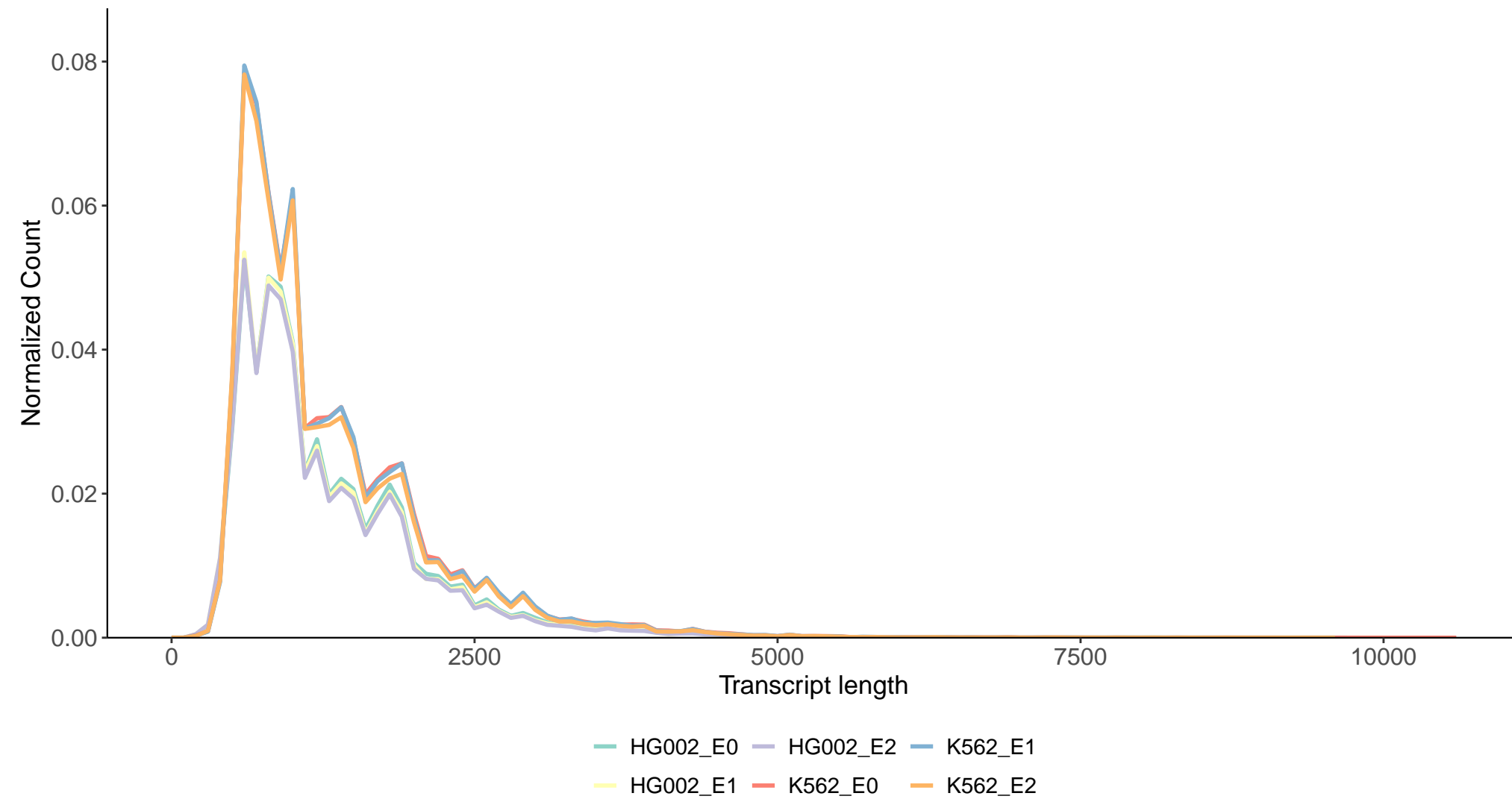
Normalized Transcript Lengths Distribution by Sample for ISM



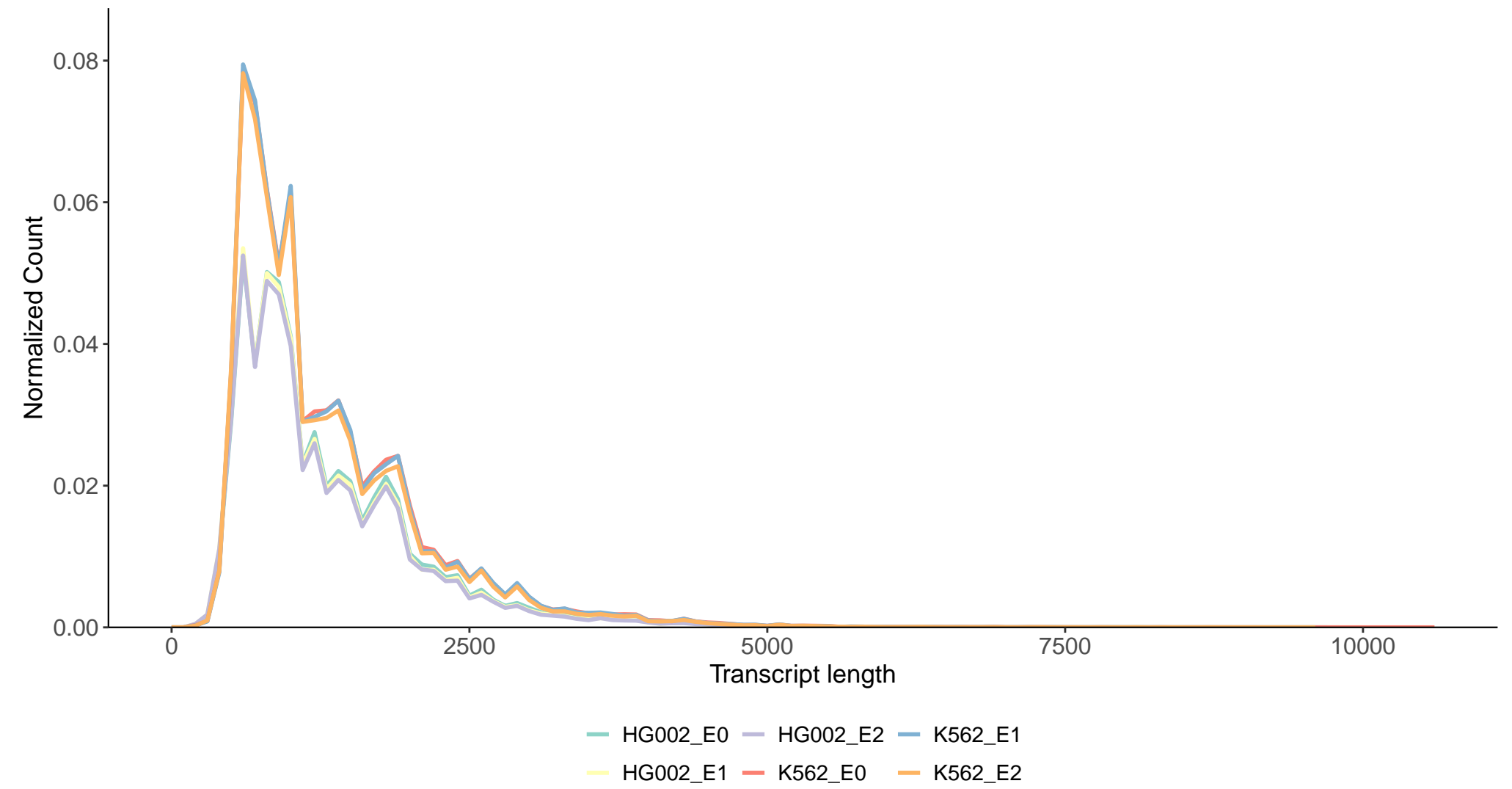




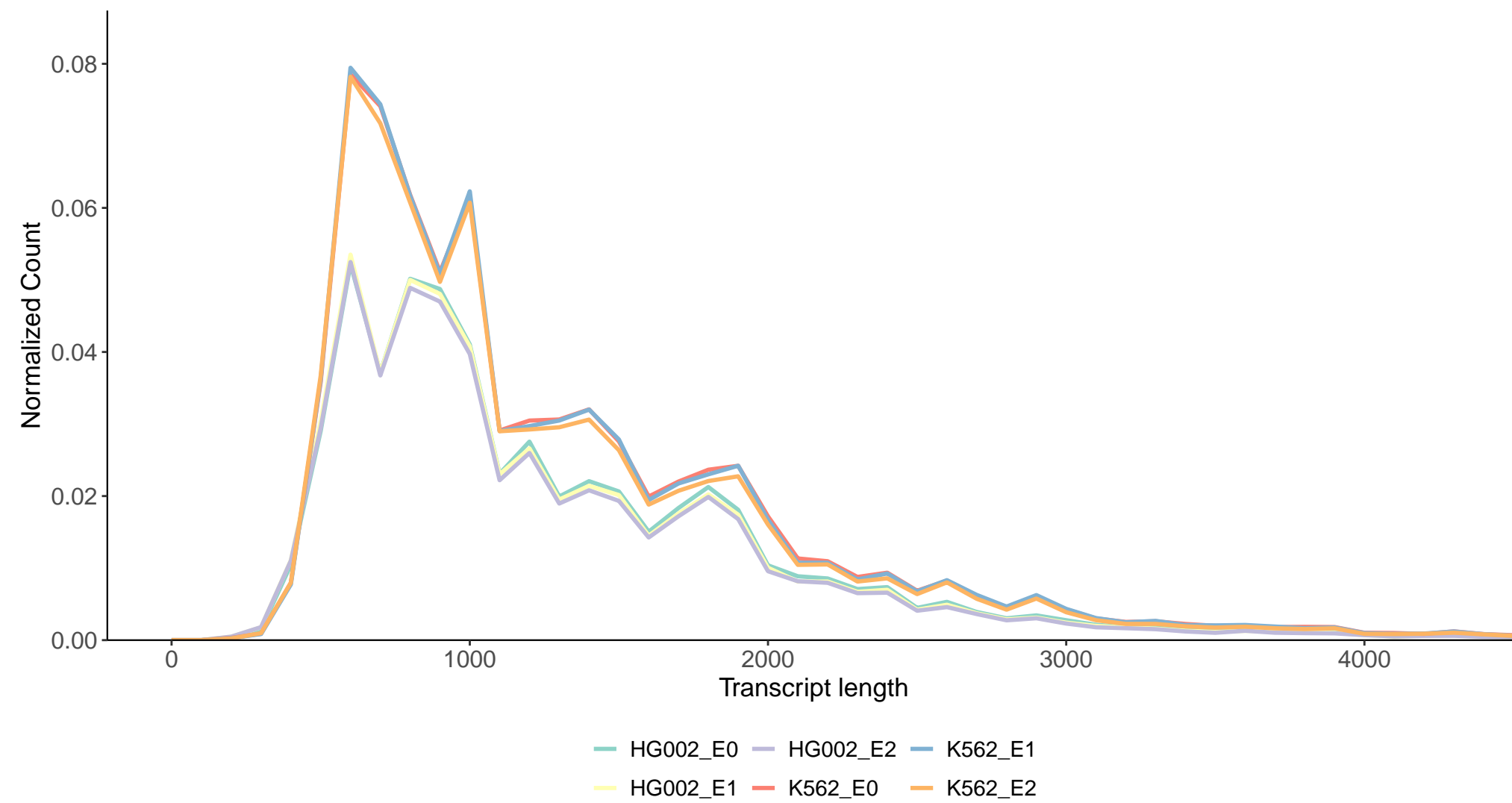
Normalized Transcript Lengths Distribution by Sample for FSM



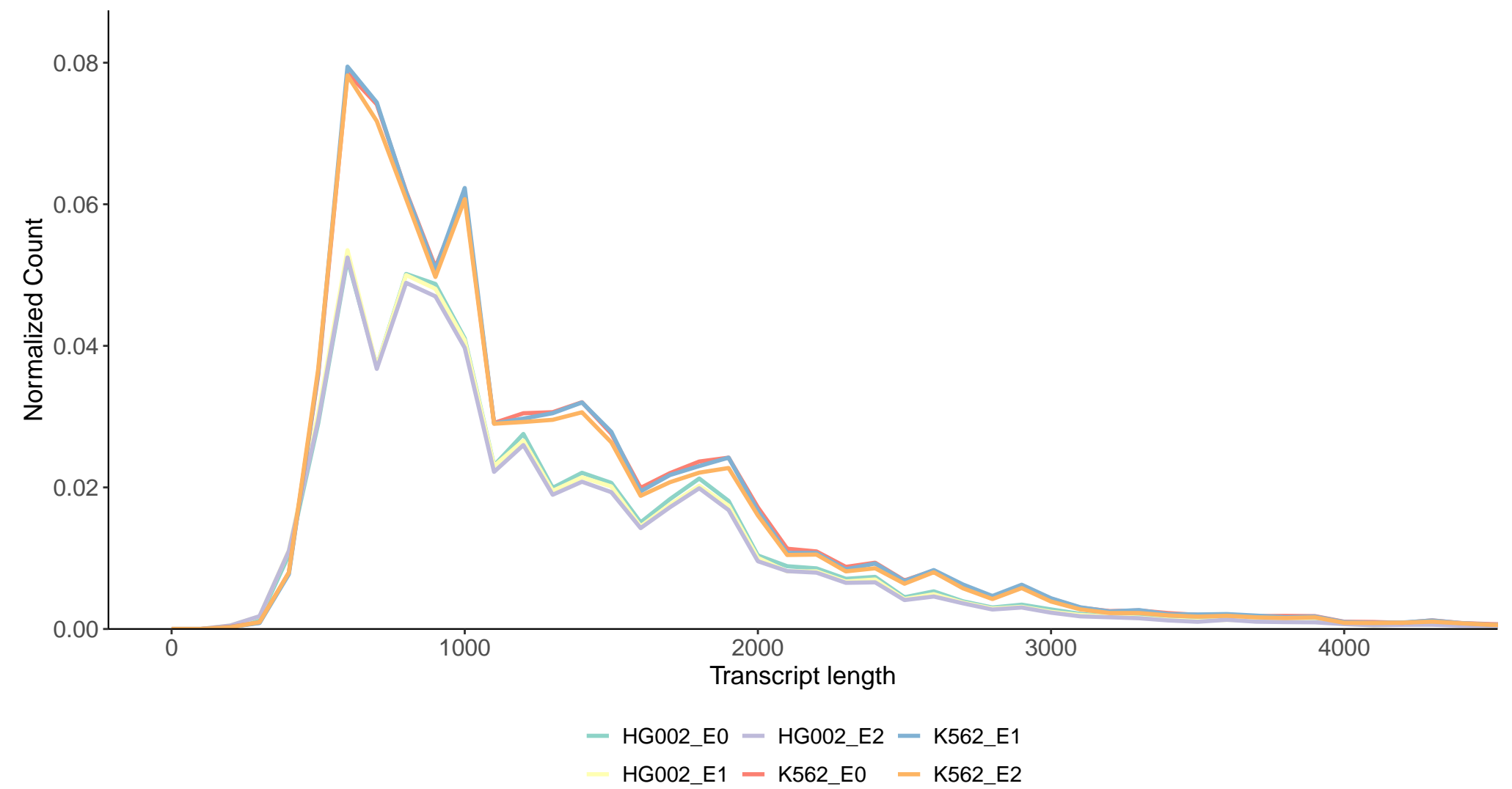
Normalized Transcript Lengths Distribution by Sample for FSM

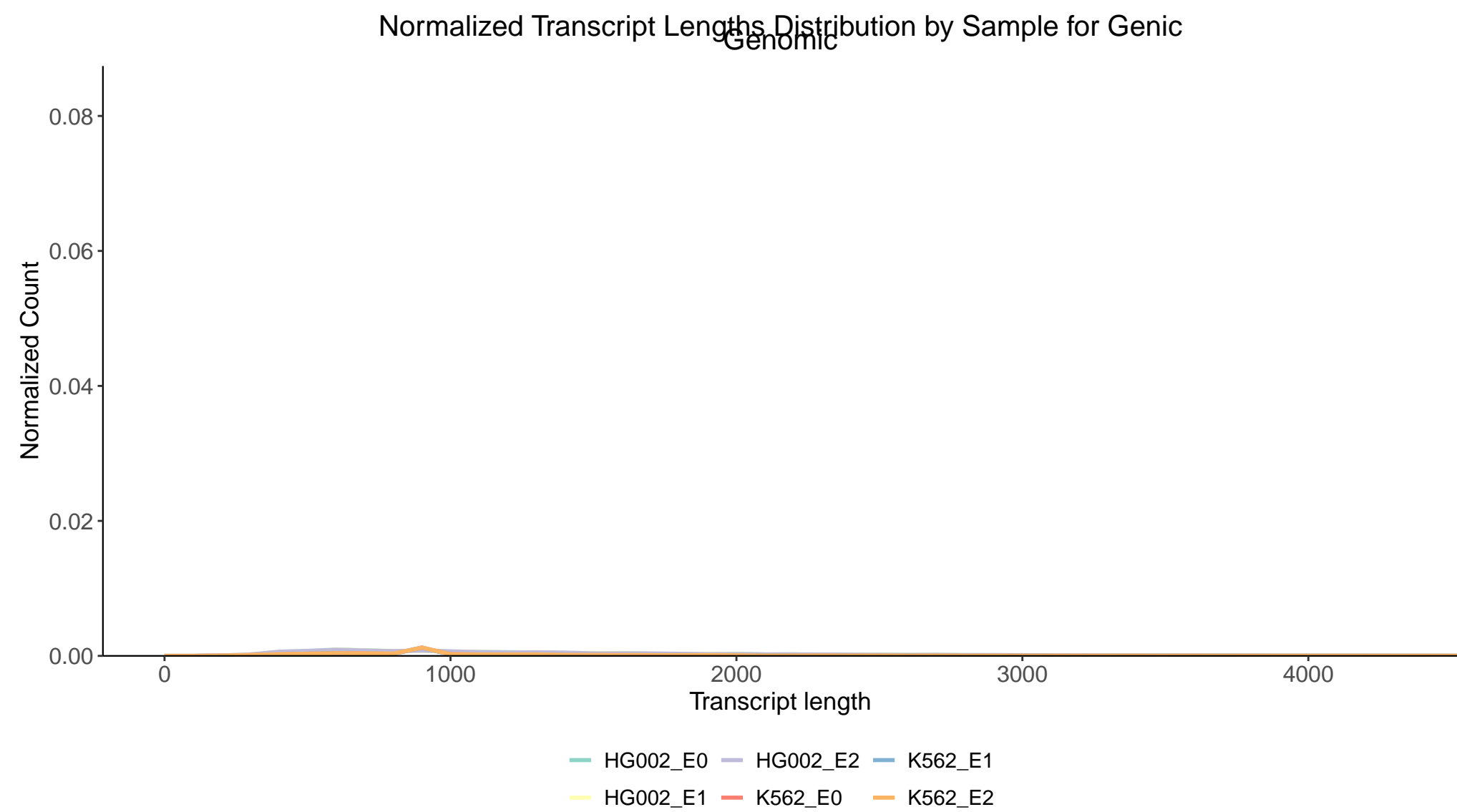
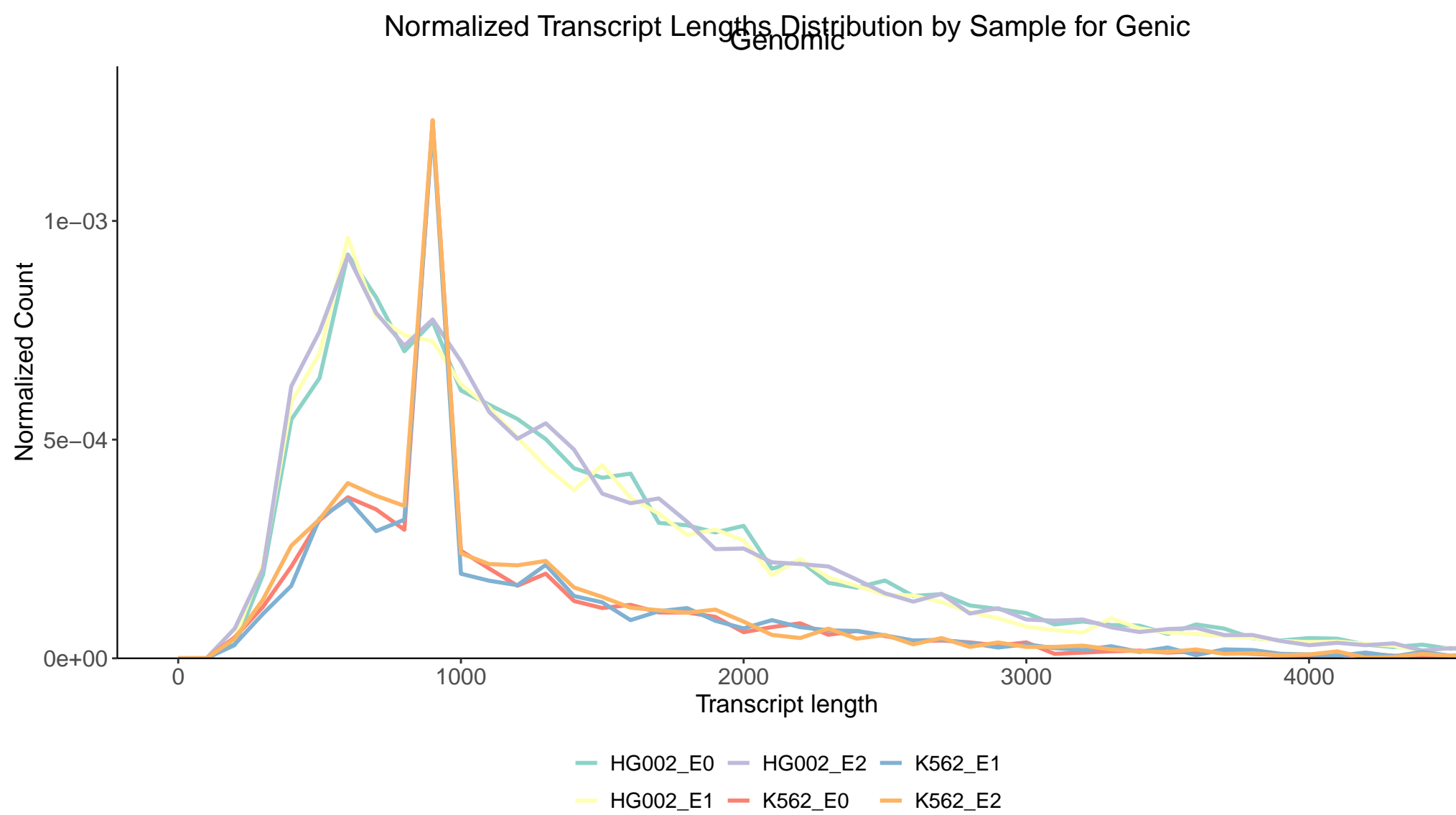
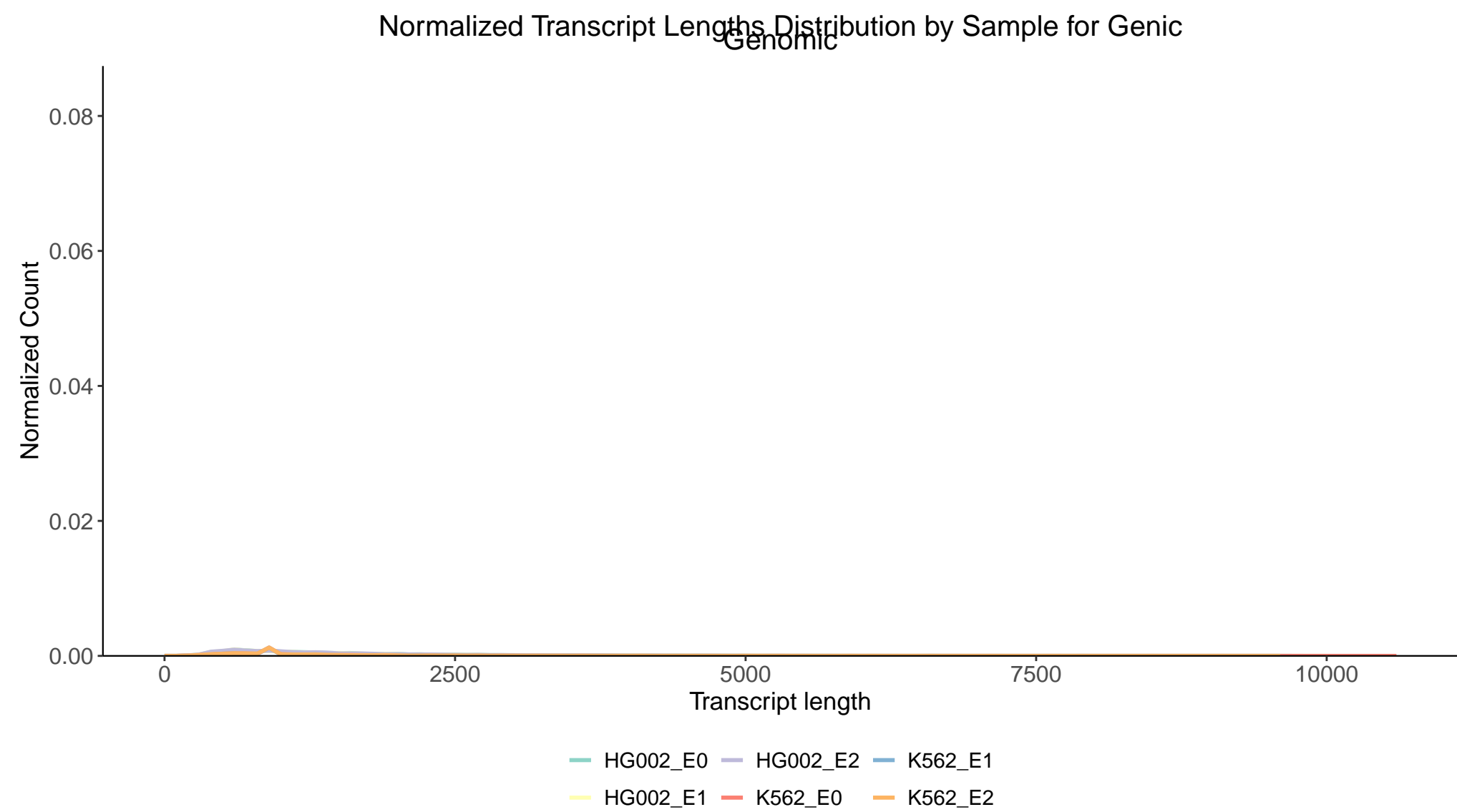
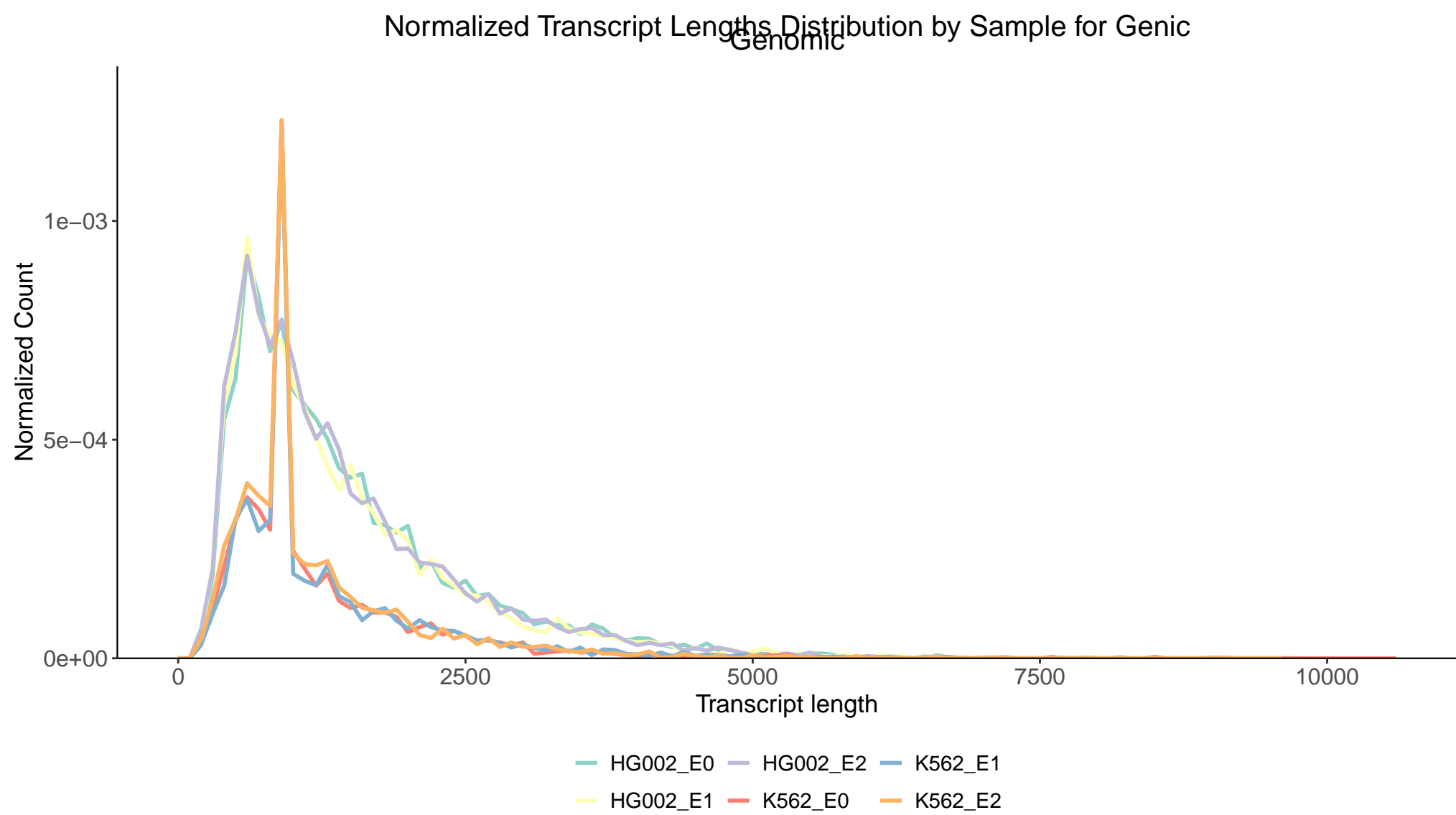


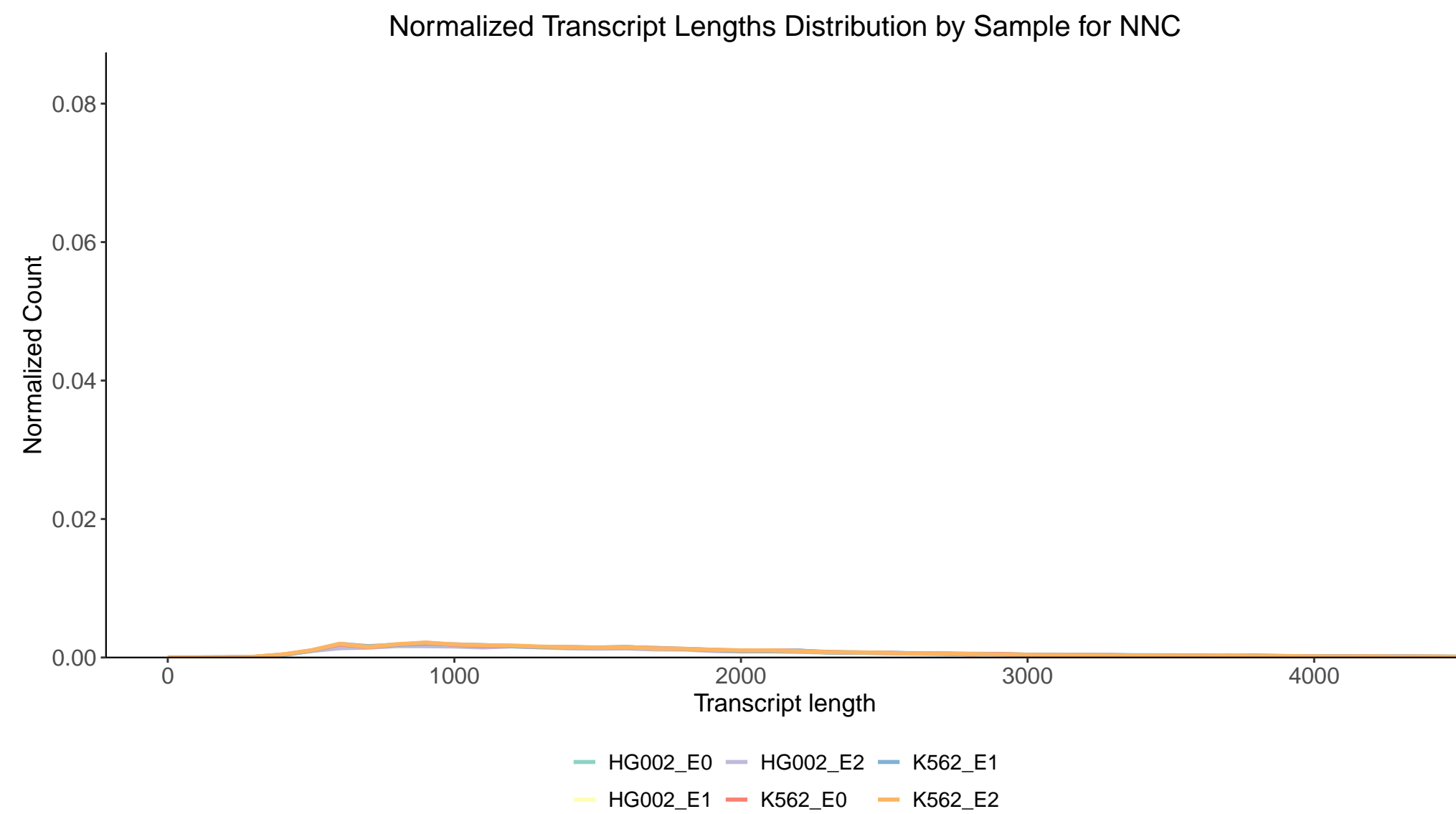
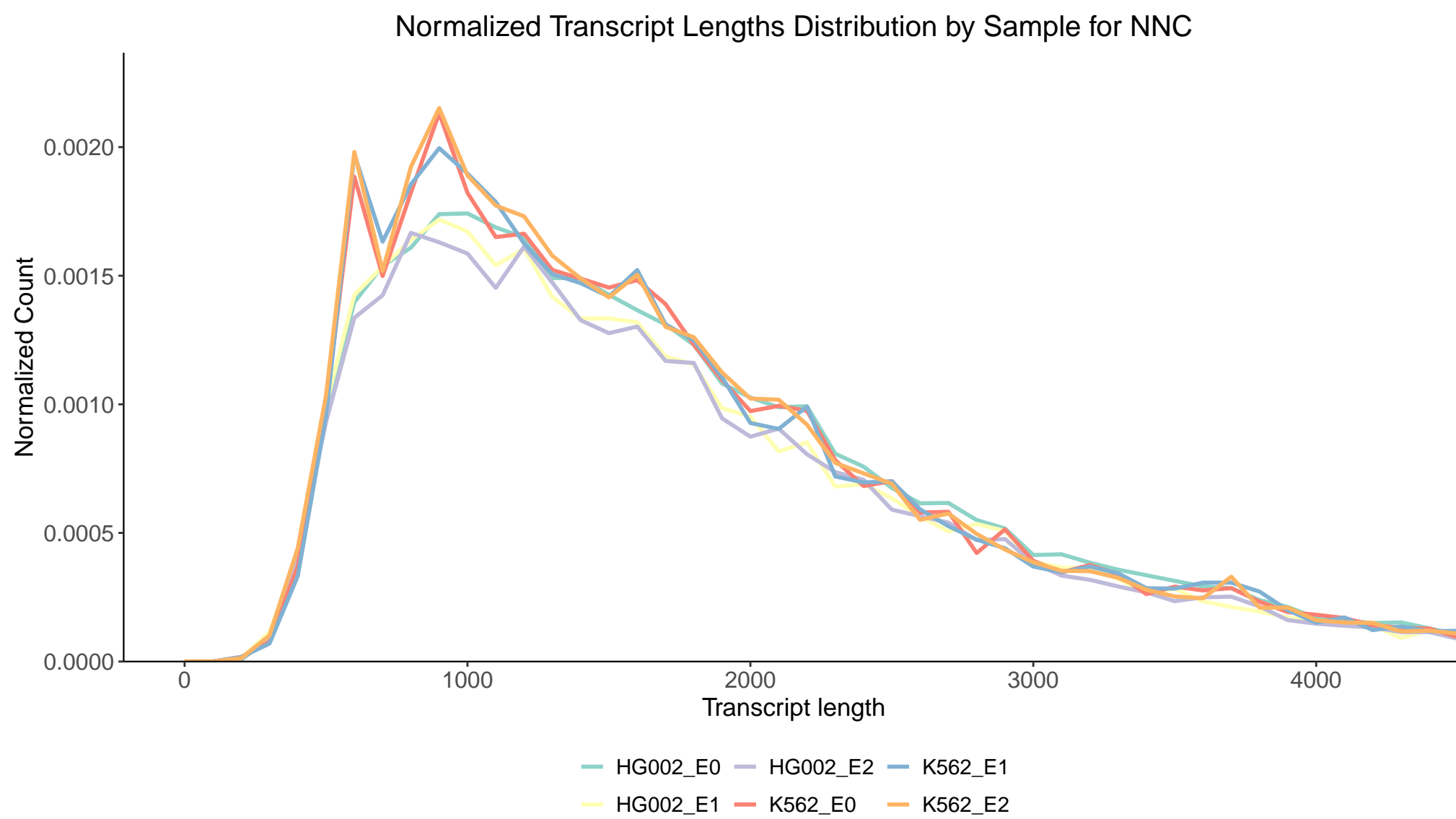
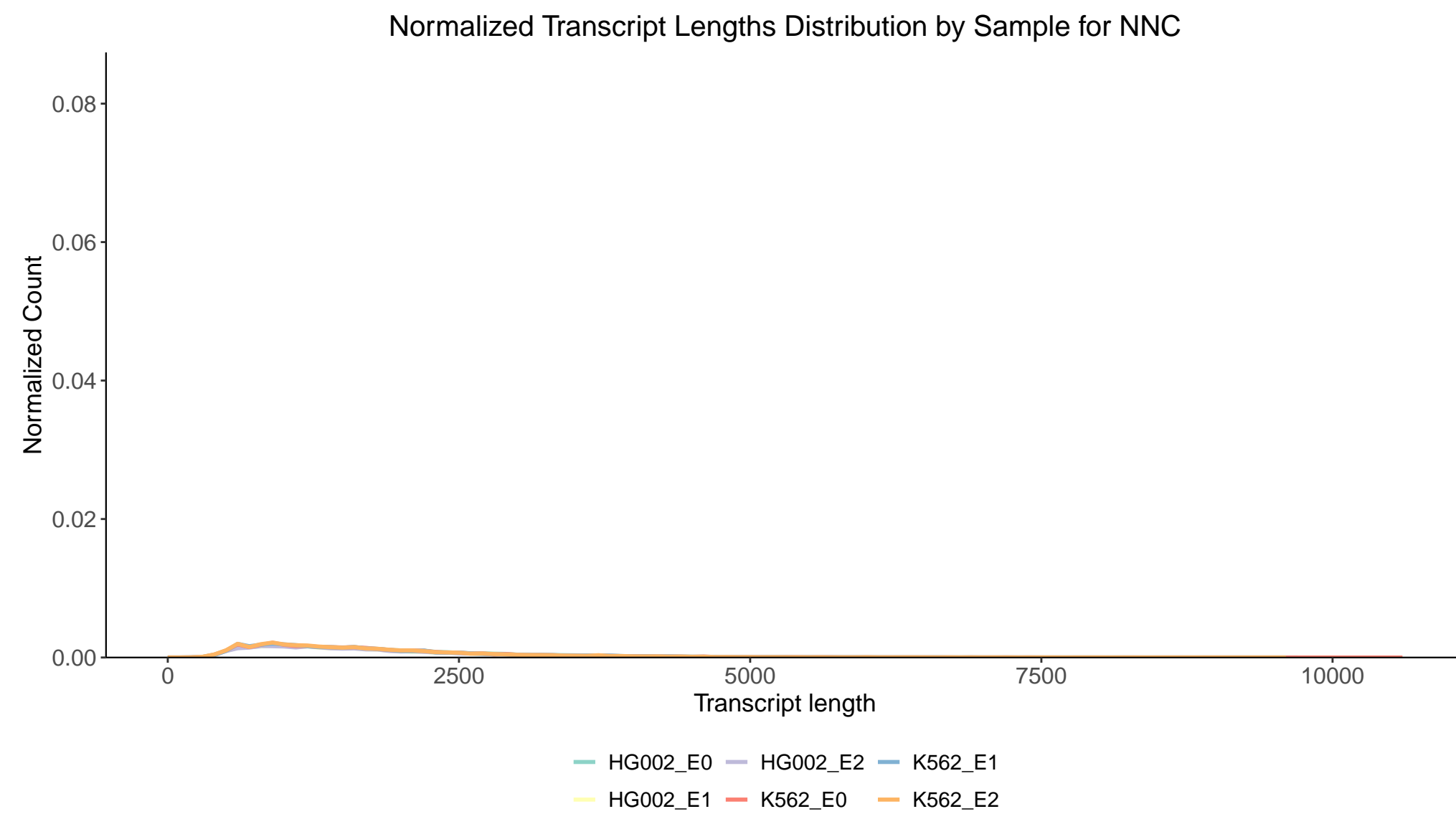
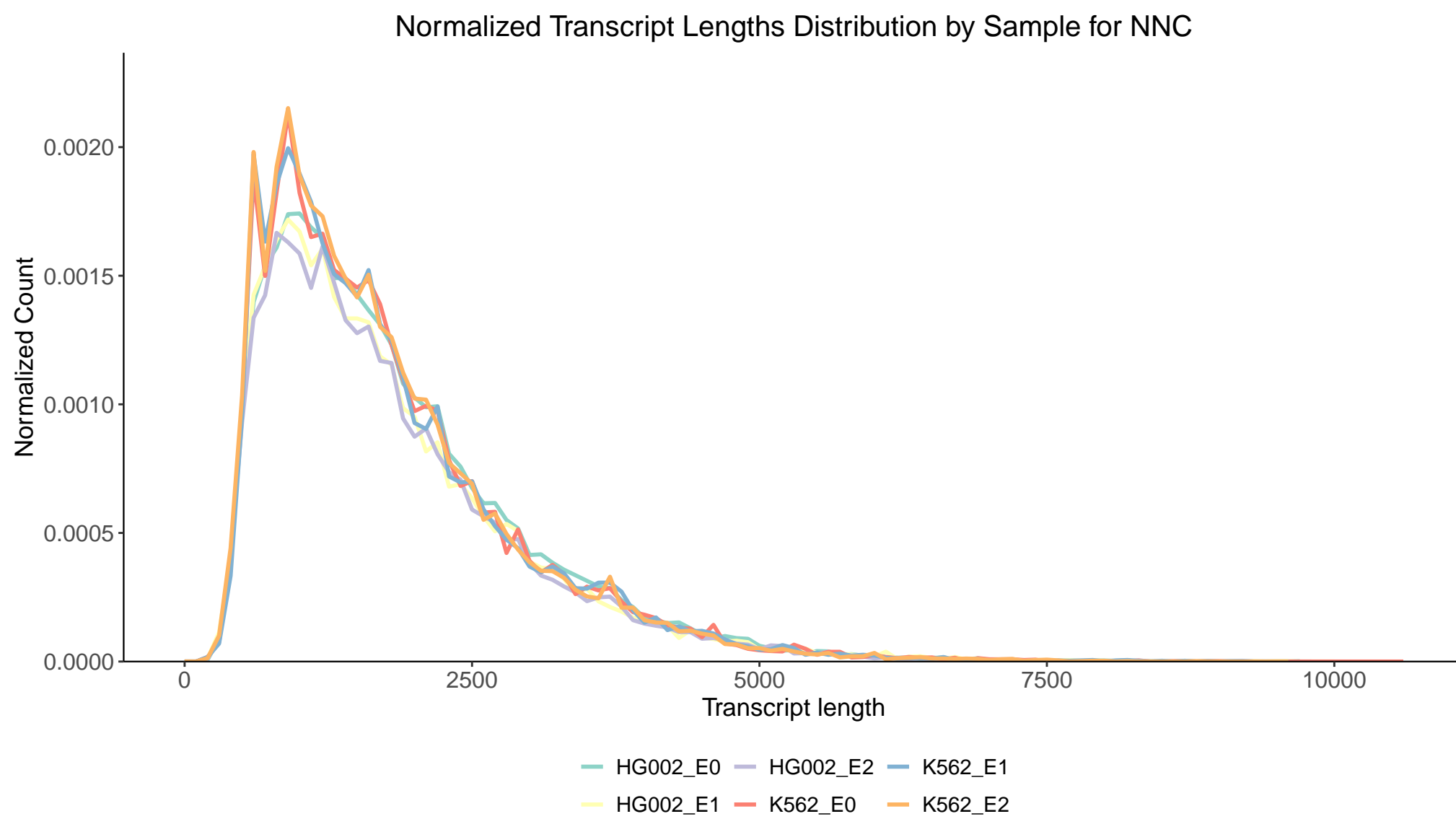
Normalized Transcript Lengths Distribution by Sample for FSM



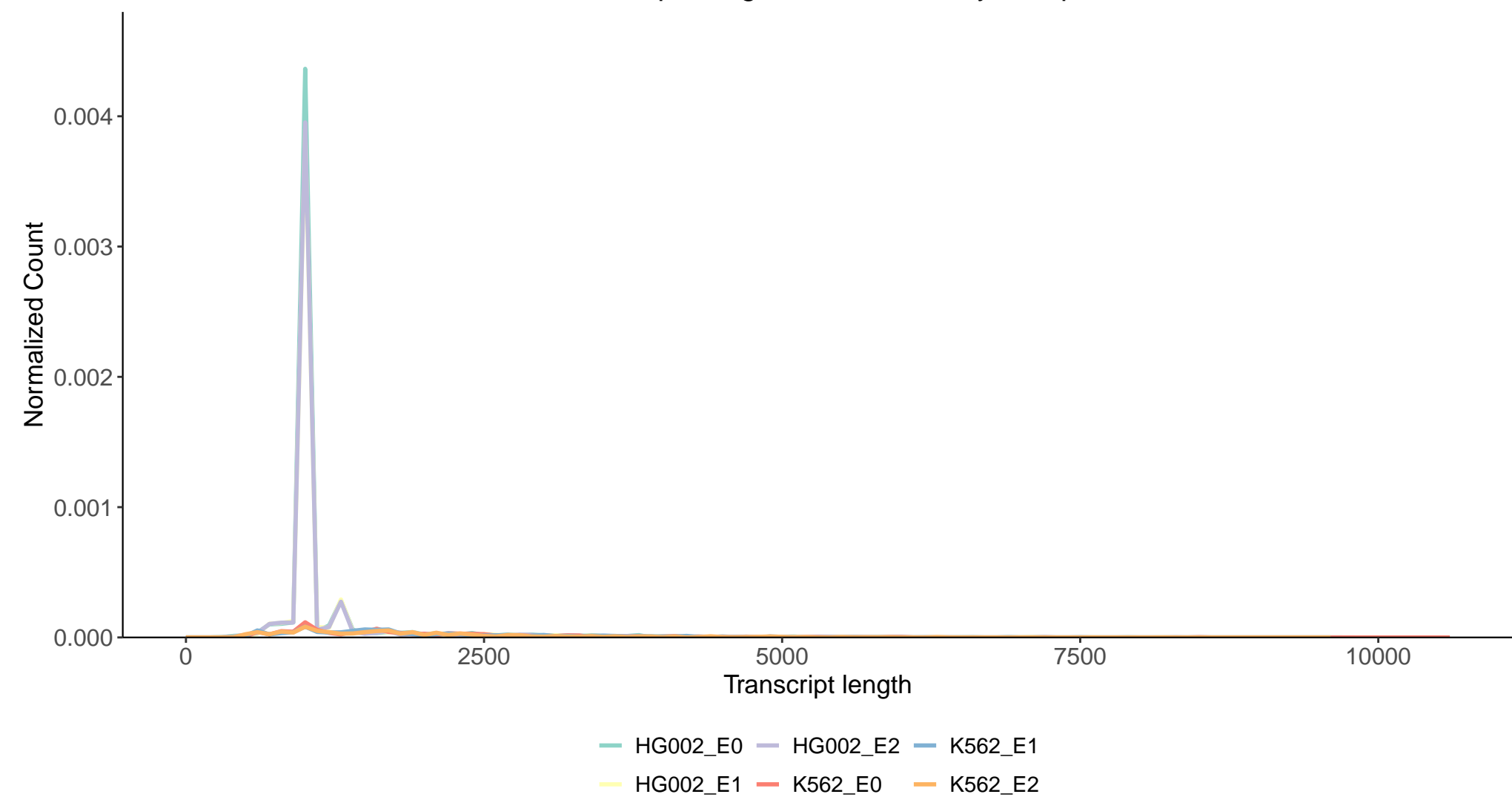
Normalized Transcript Lengths Distribution by Sample for FSM



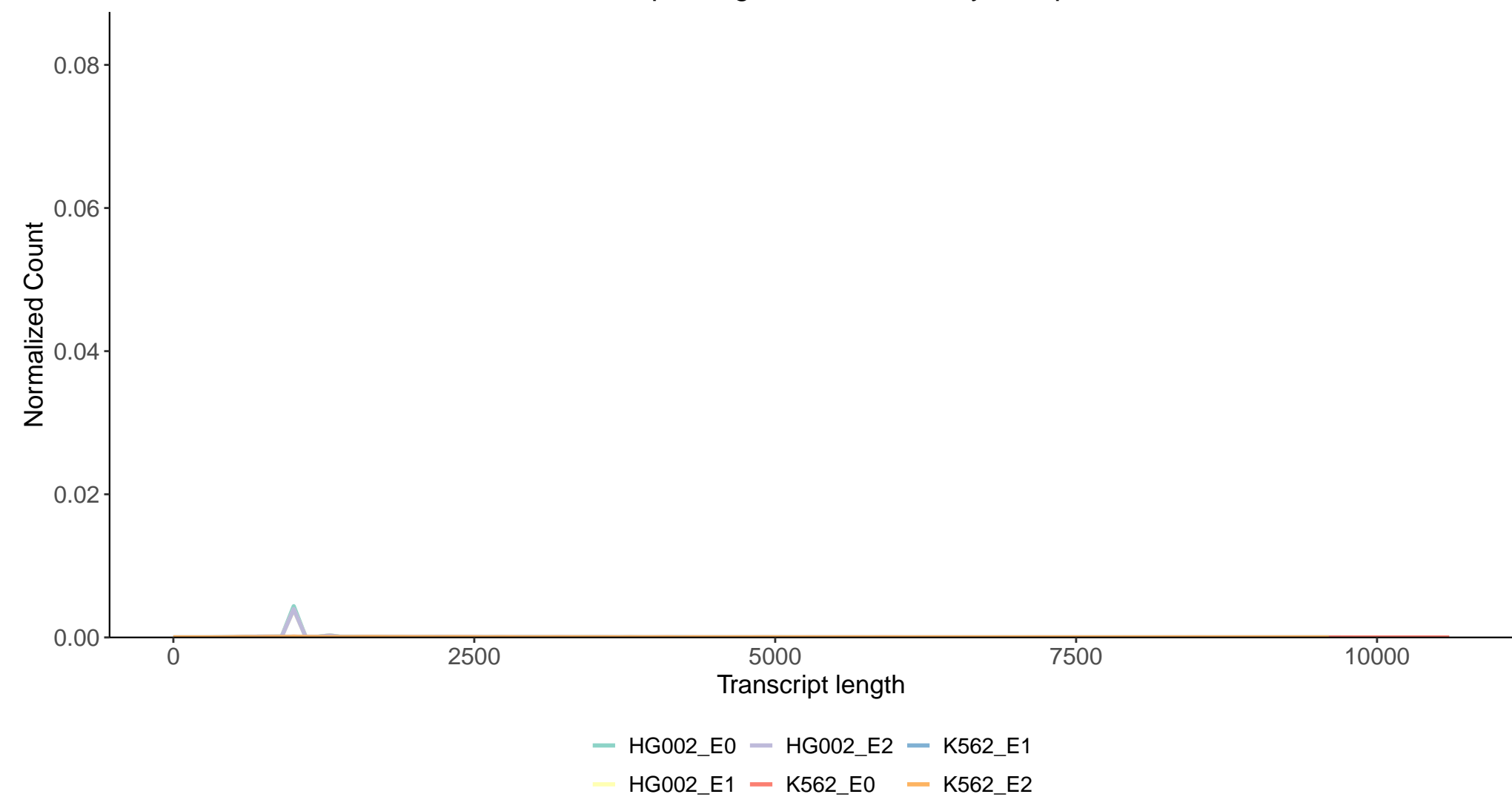




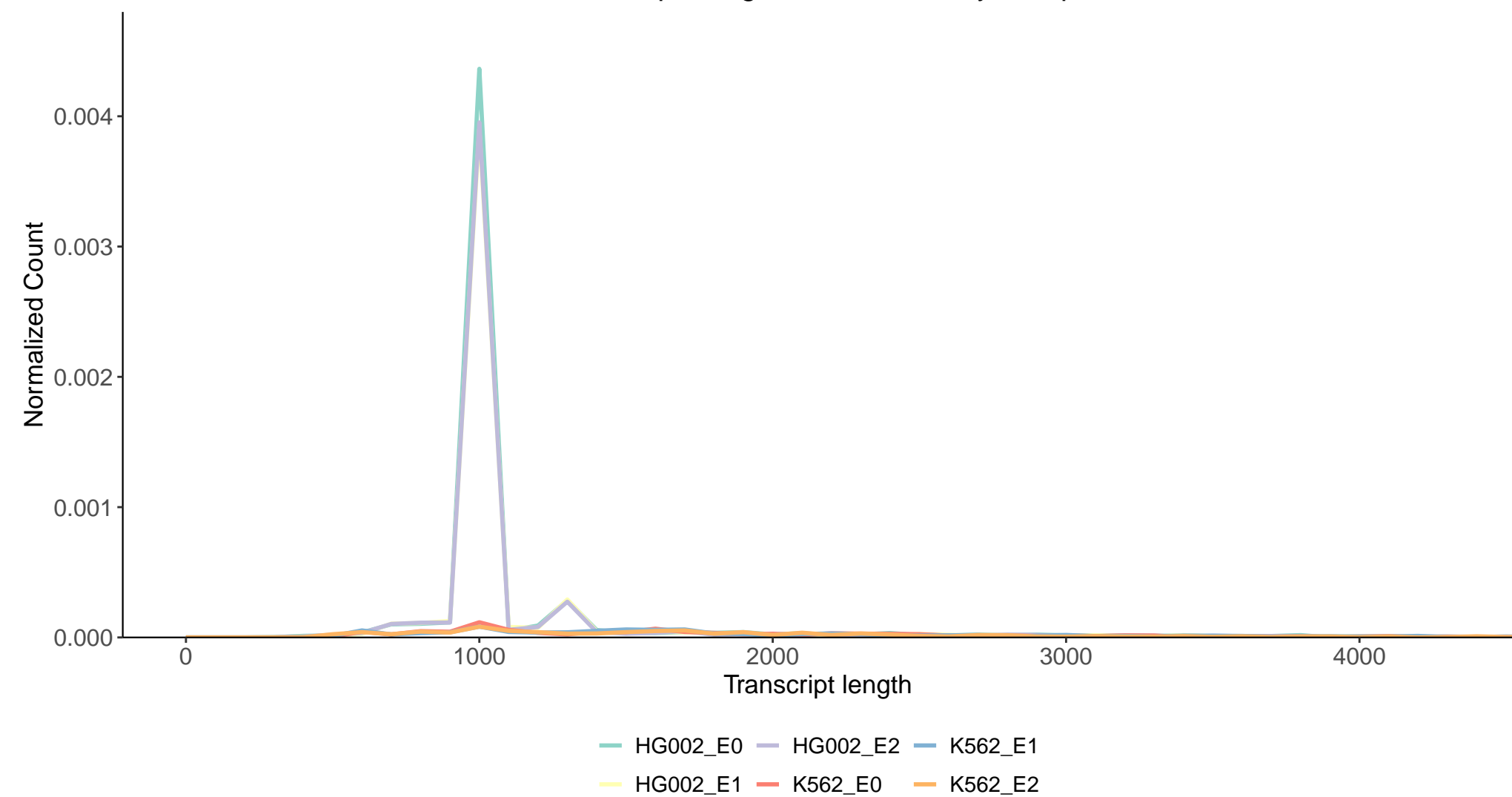
Normalized Transcript Lengths Distribution by Sample for Fusion



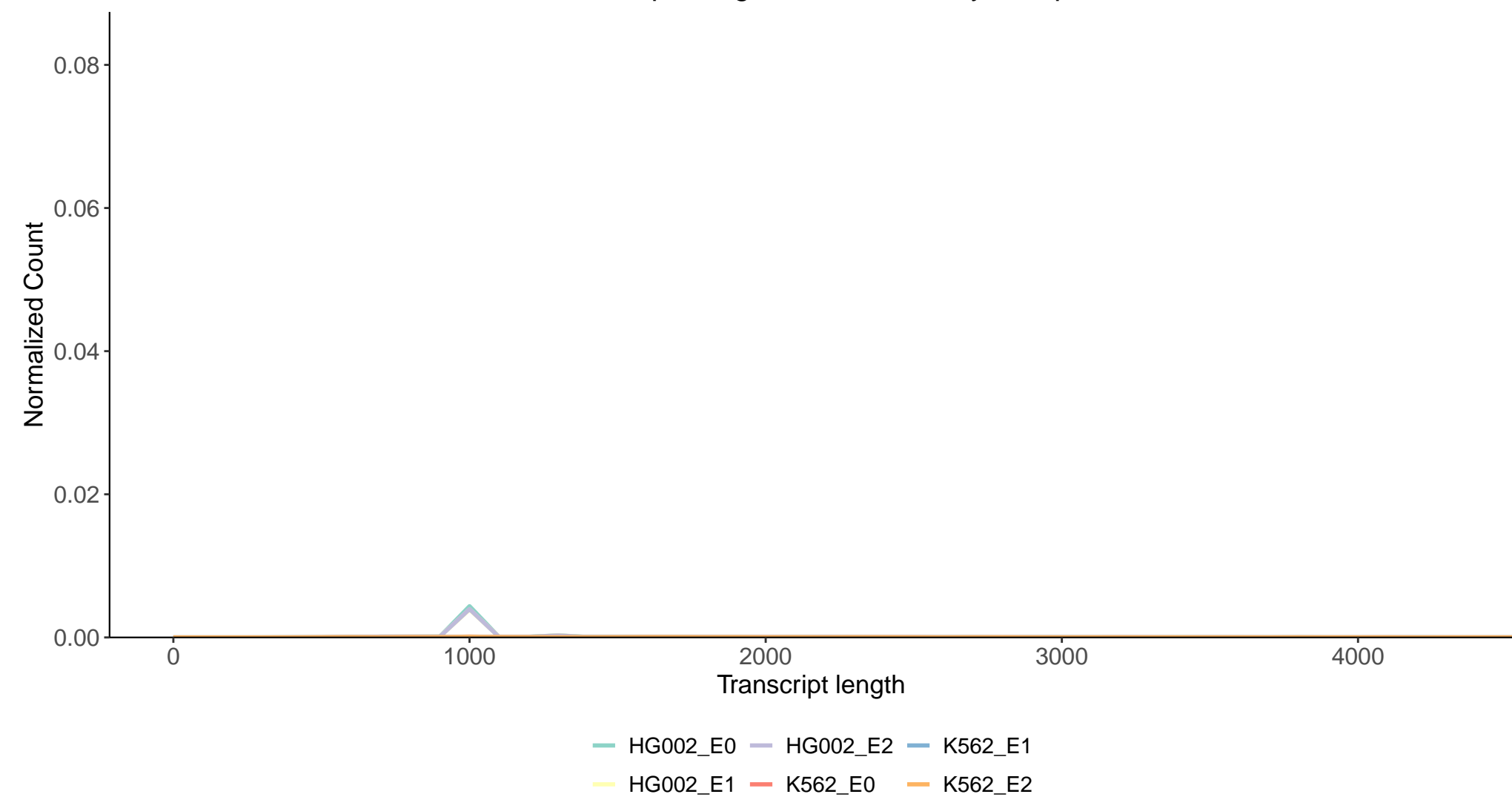
Normalized Transcript Lengths Distribution by Sample for Fusion

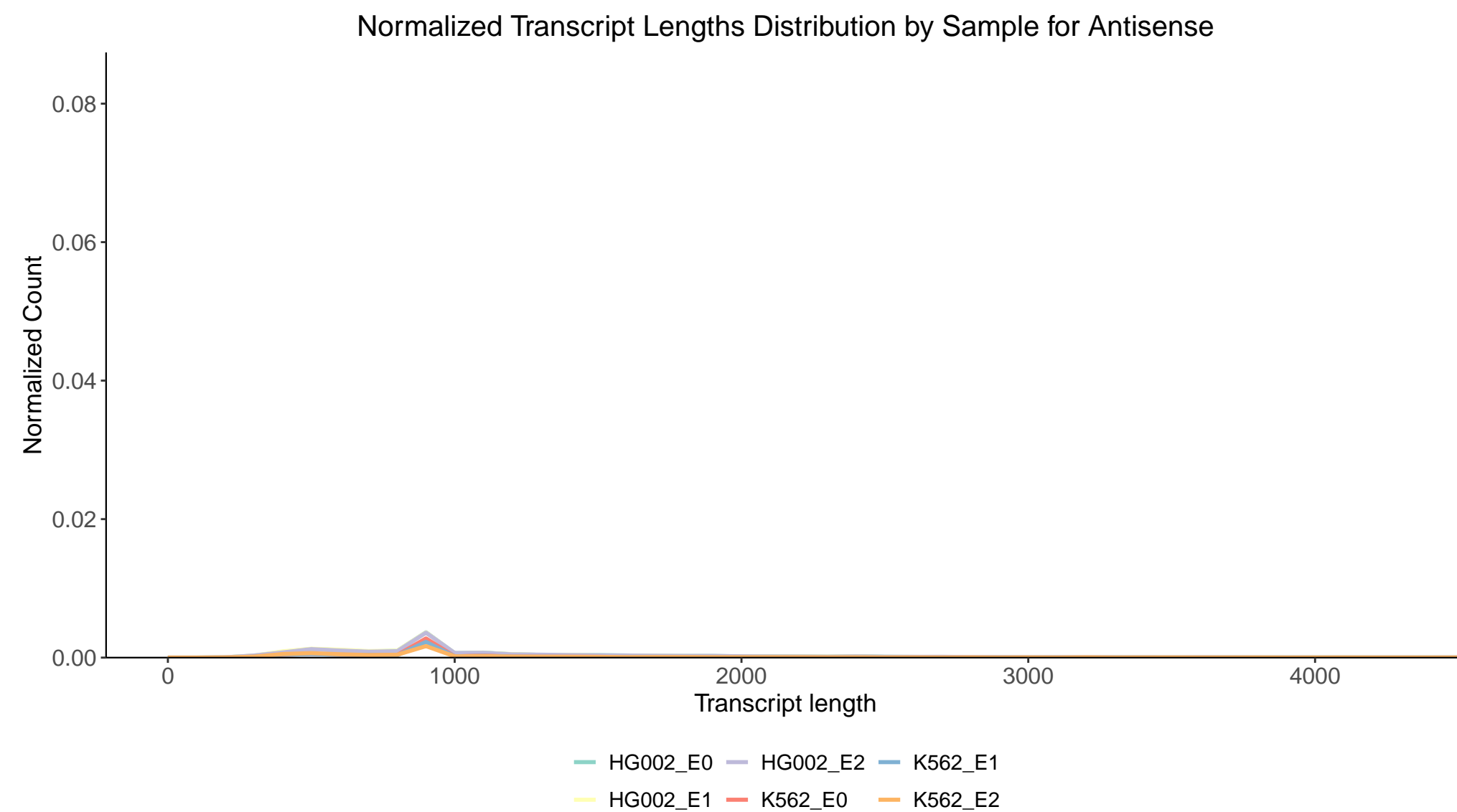
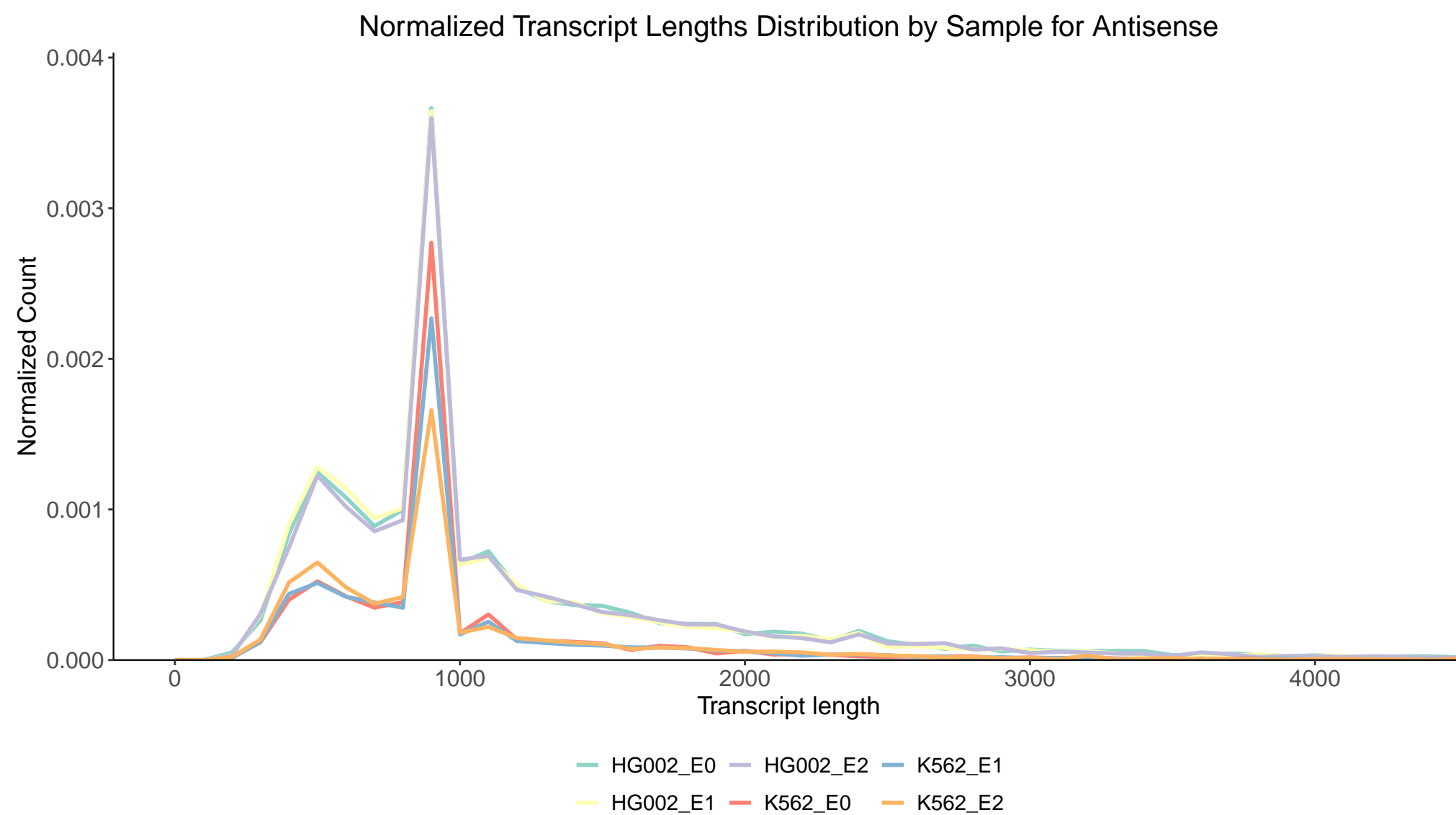
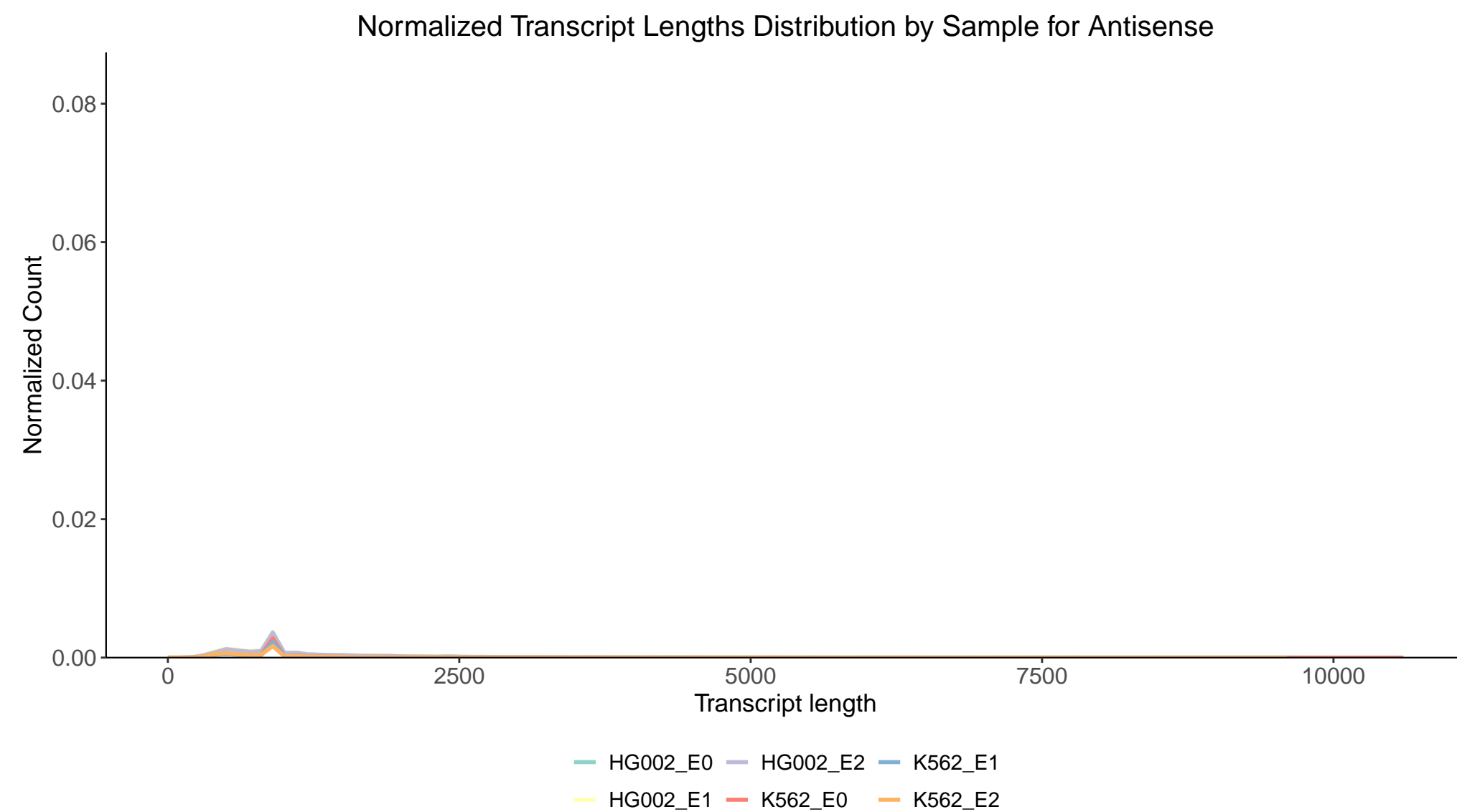
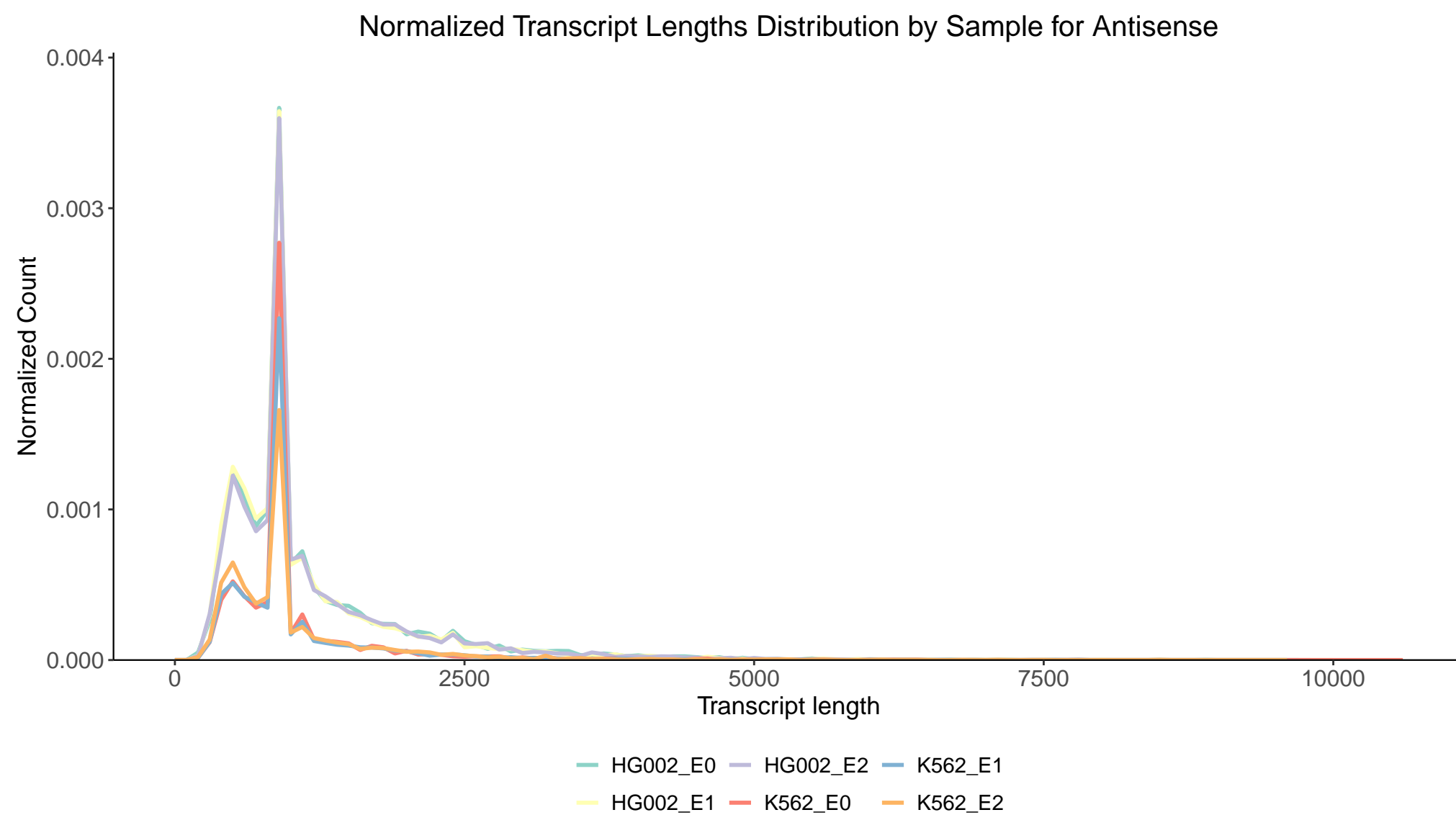


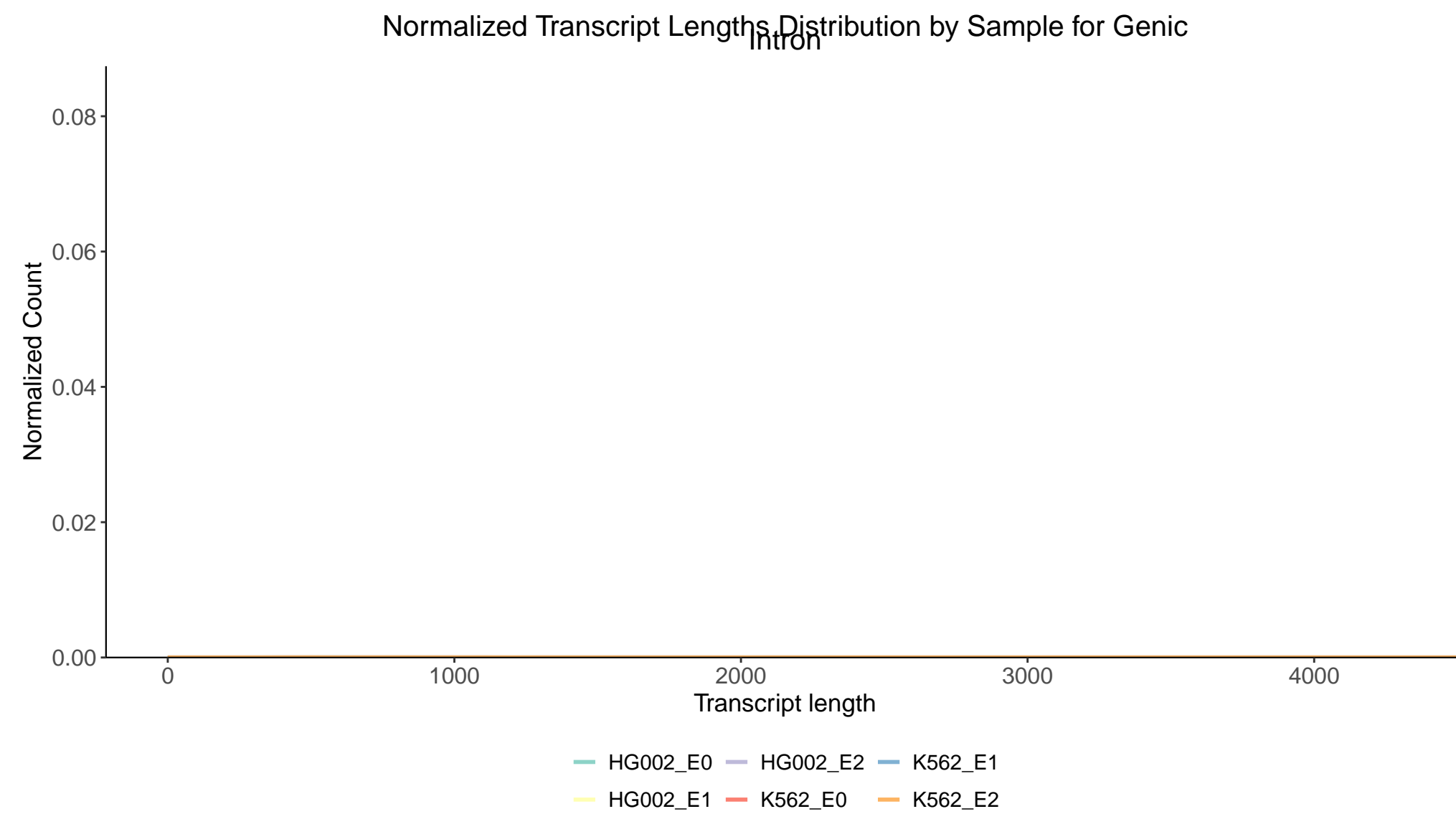
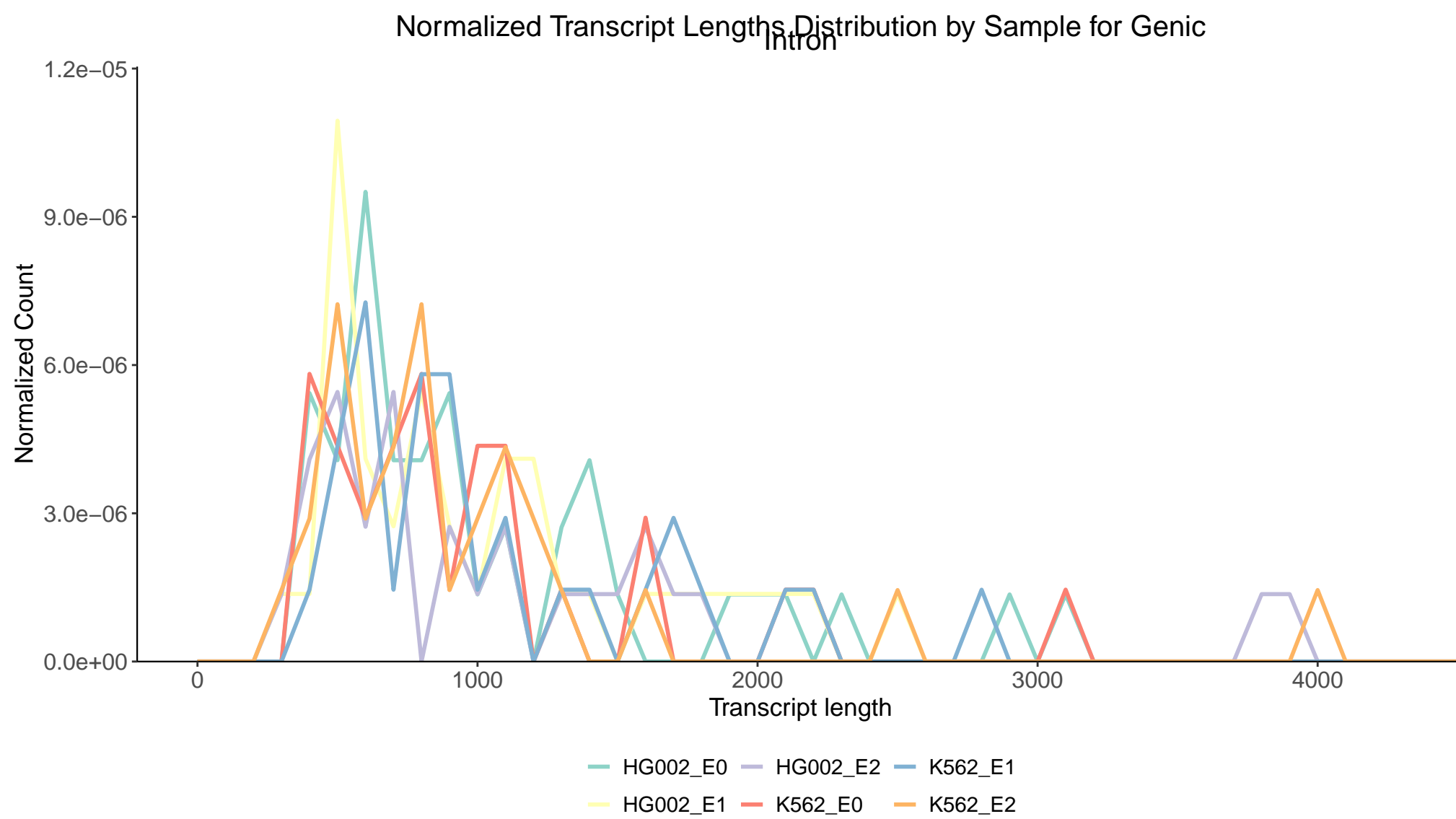
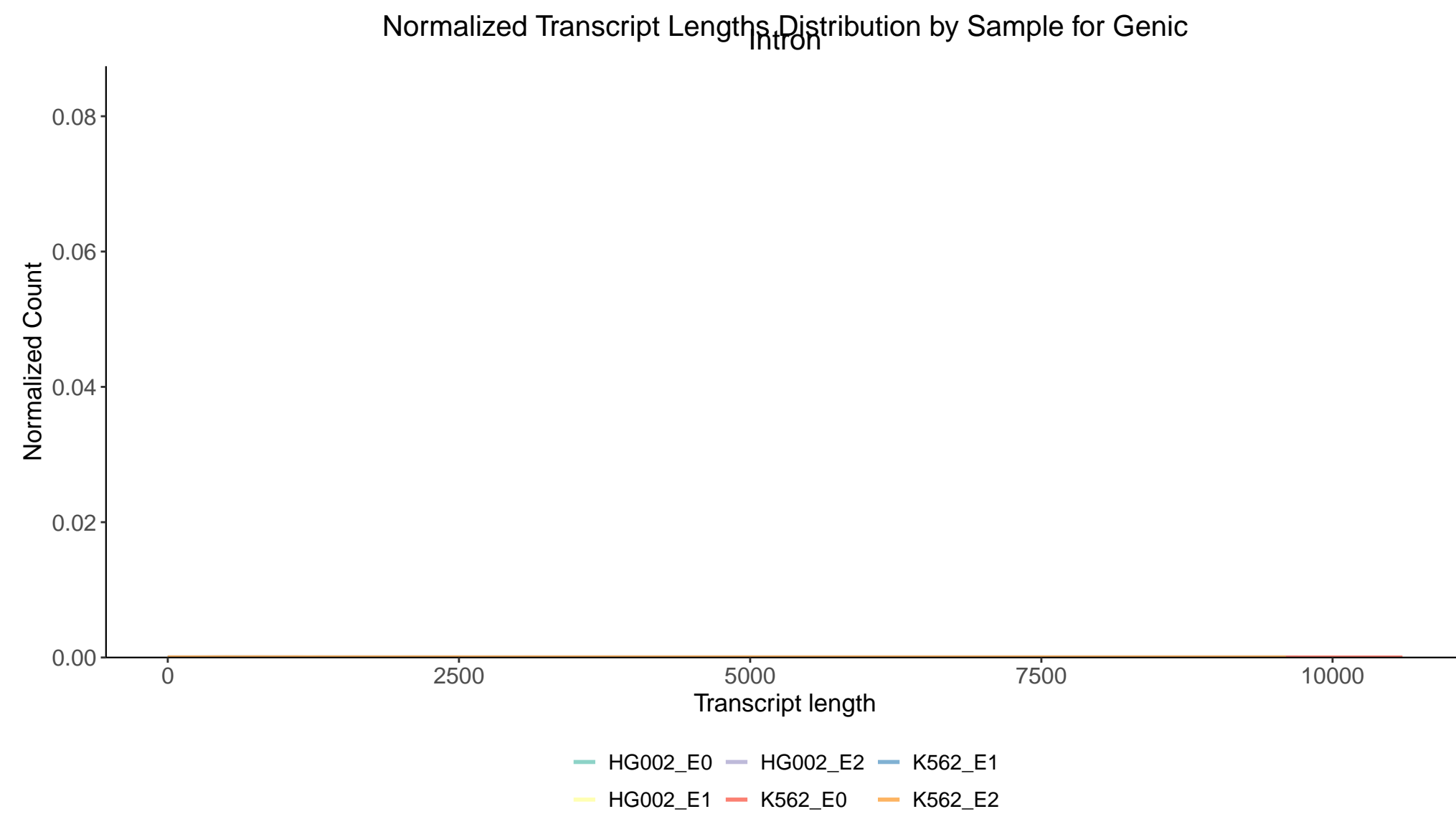
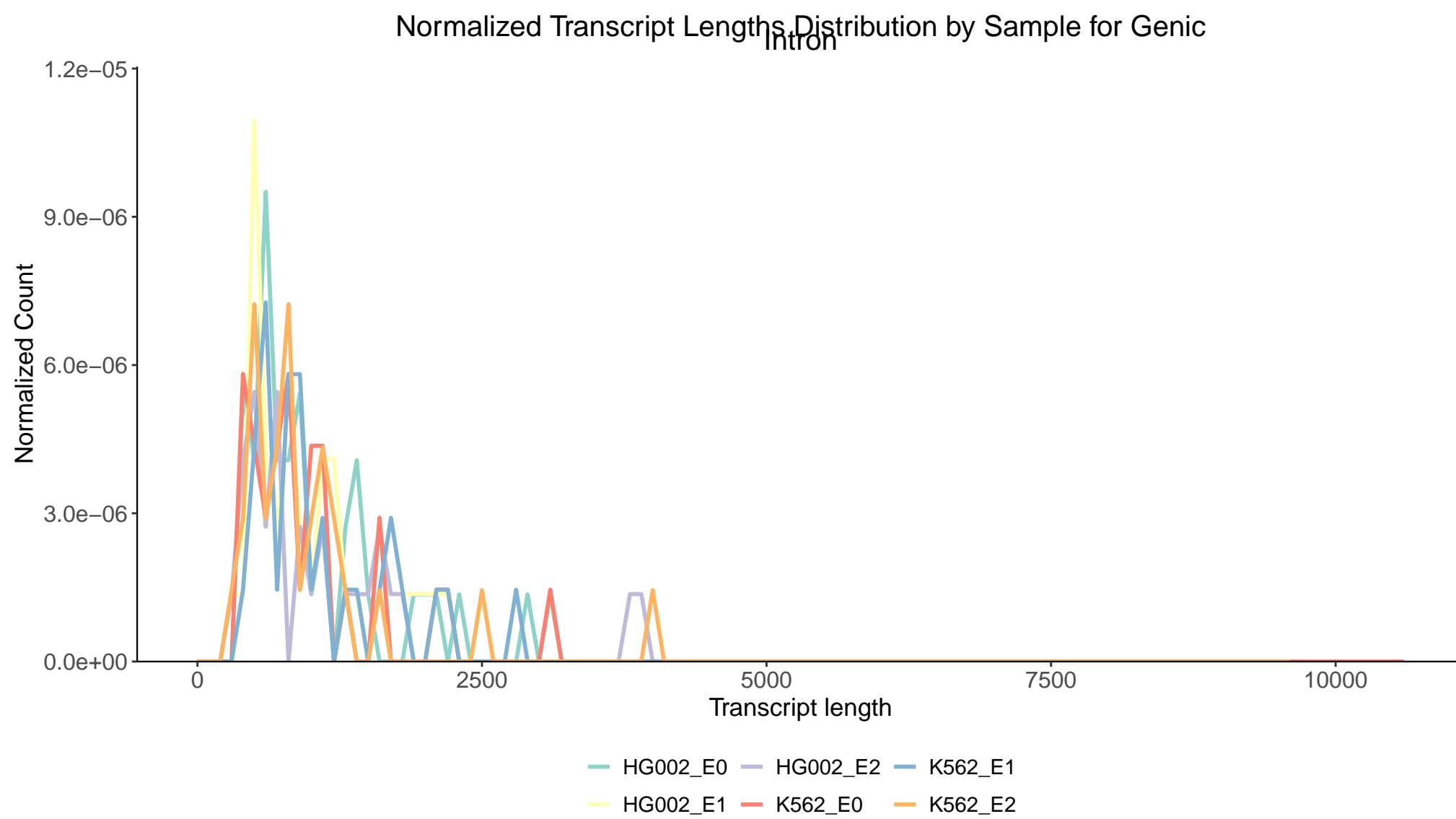
Normalized Transcript Lengths Distribution by Sample for Fusion



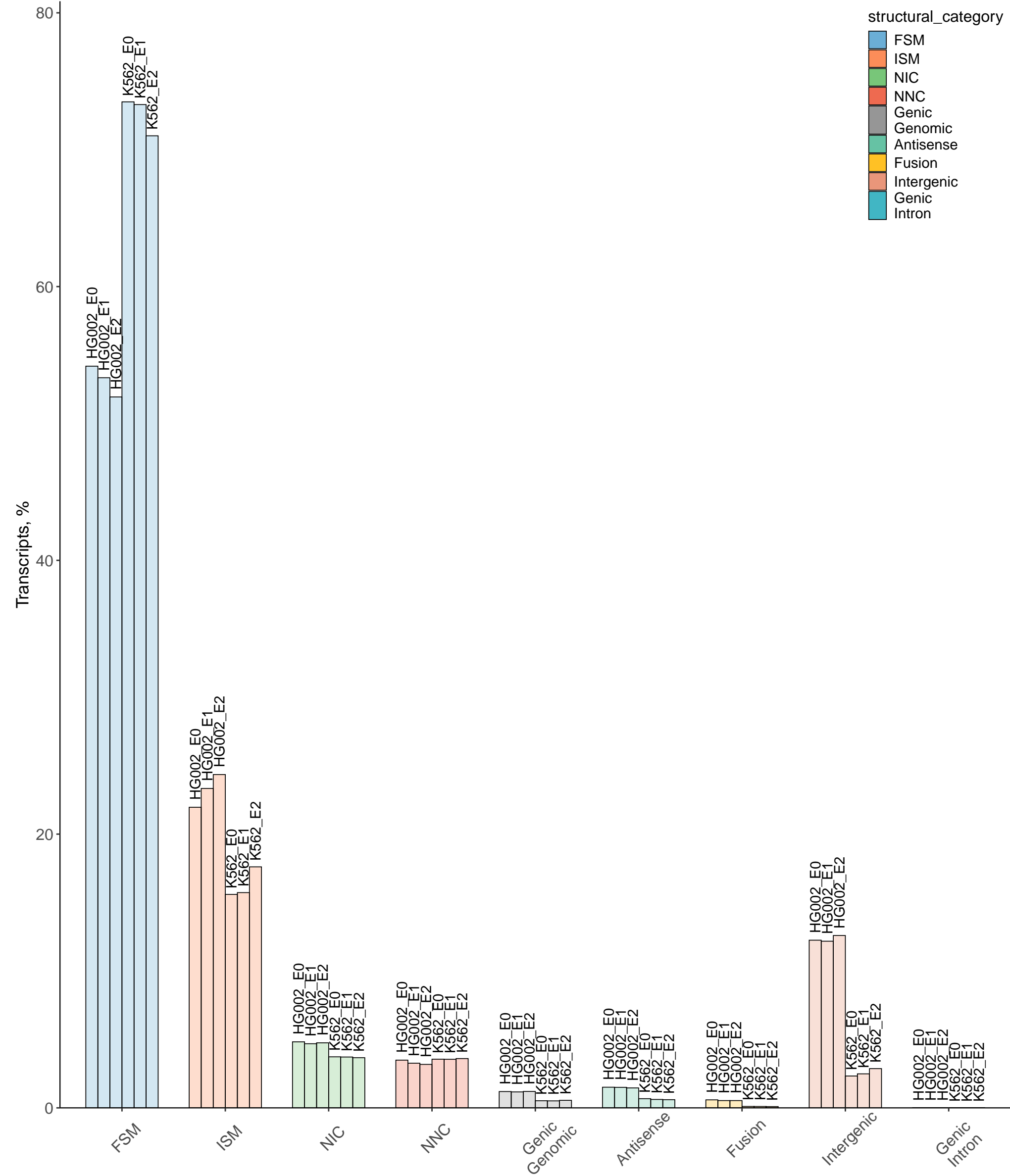
Normalized Transcript Lengths Distribution by Sample for Fusion



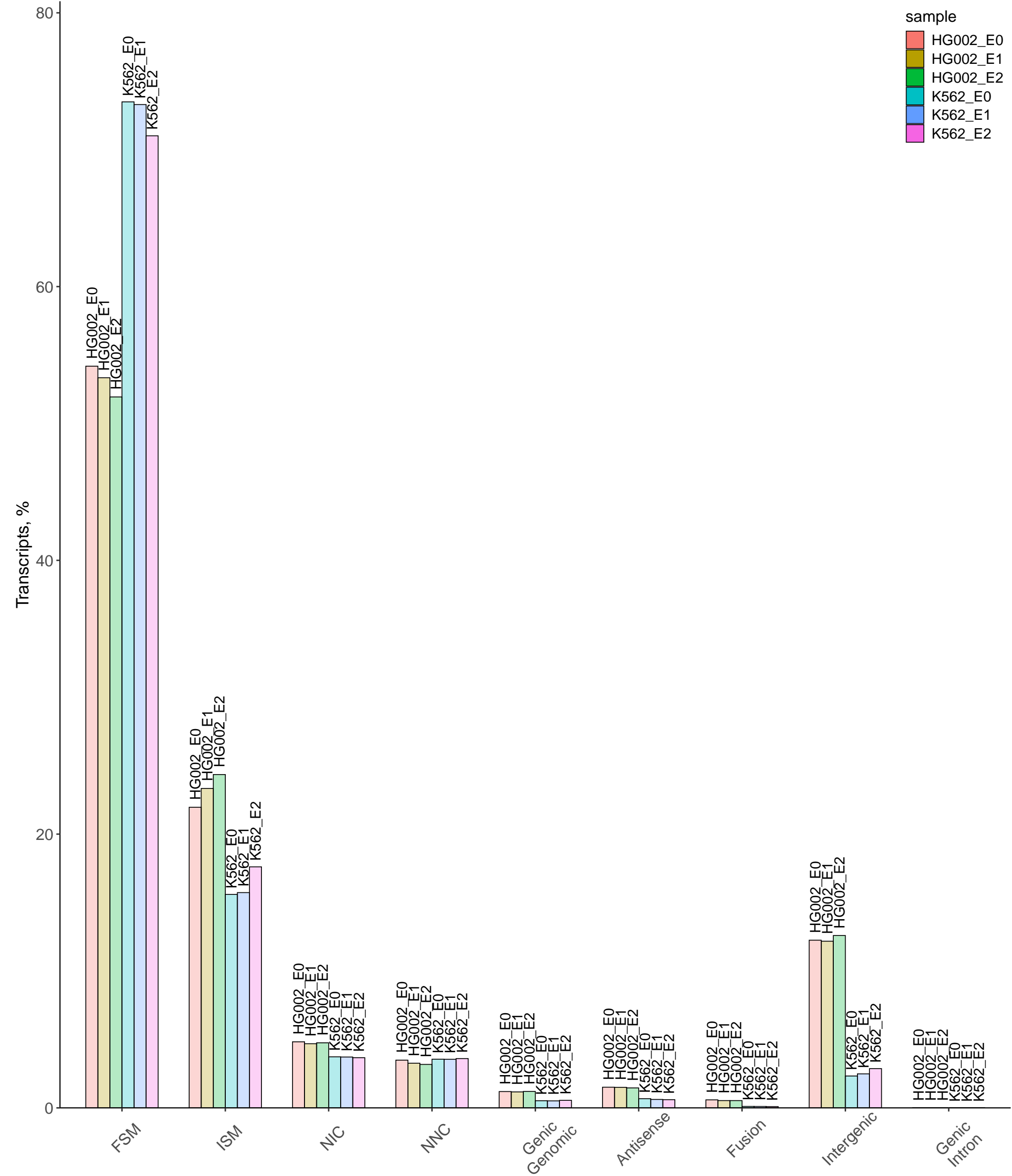




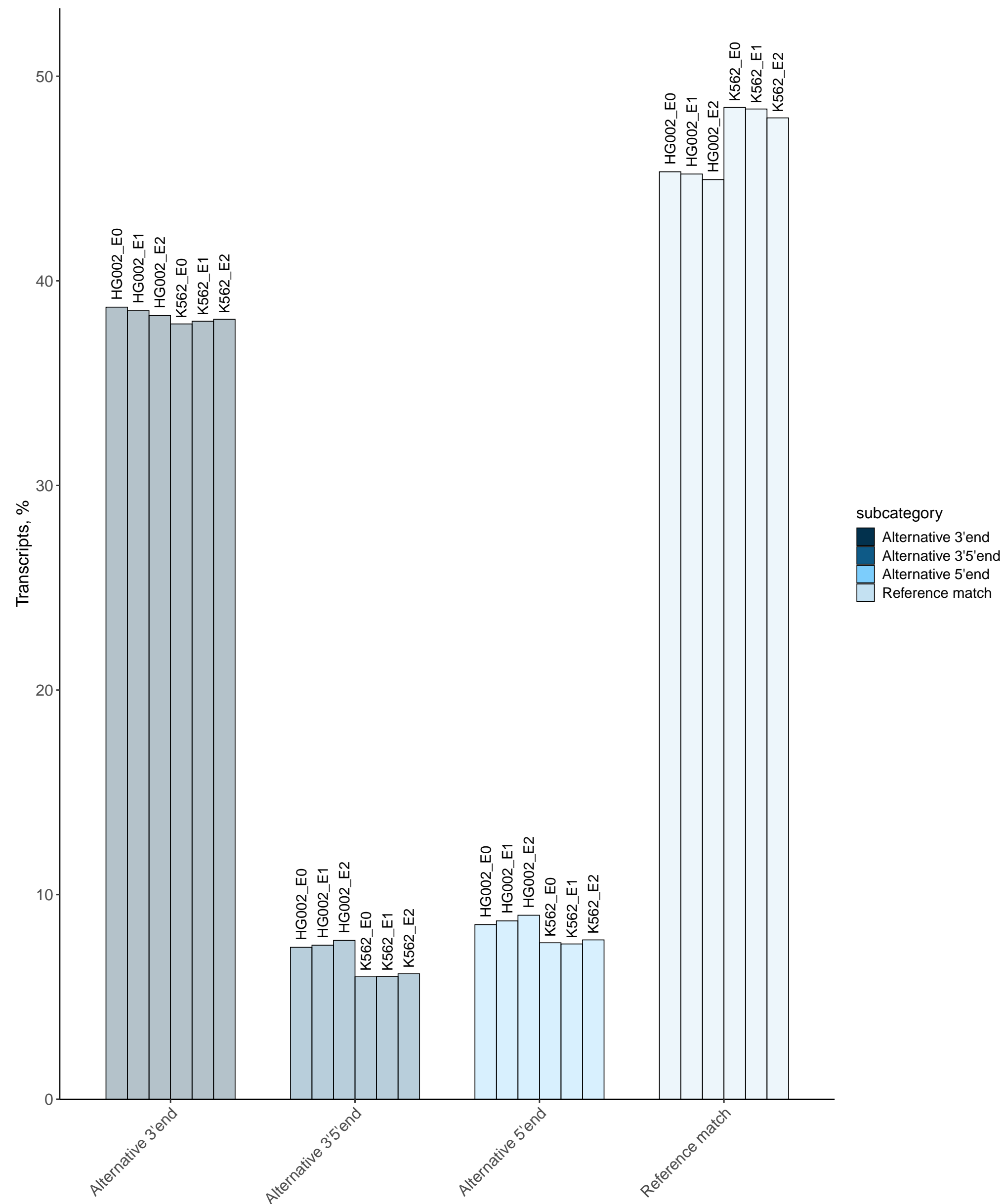
Isoform Distribution Across Structural Categories and Samples



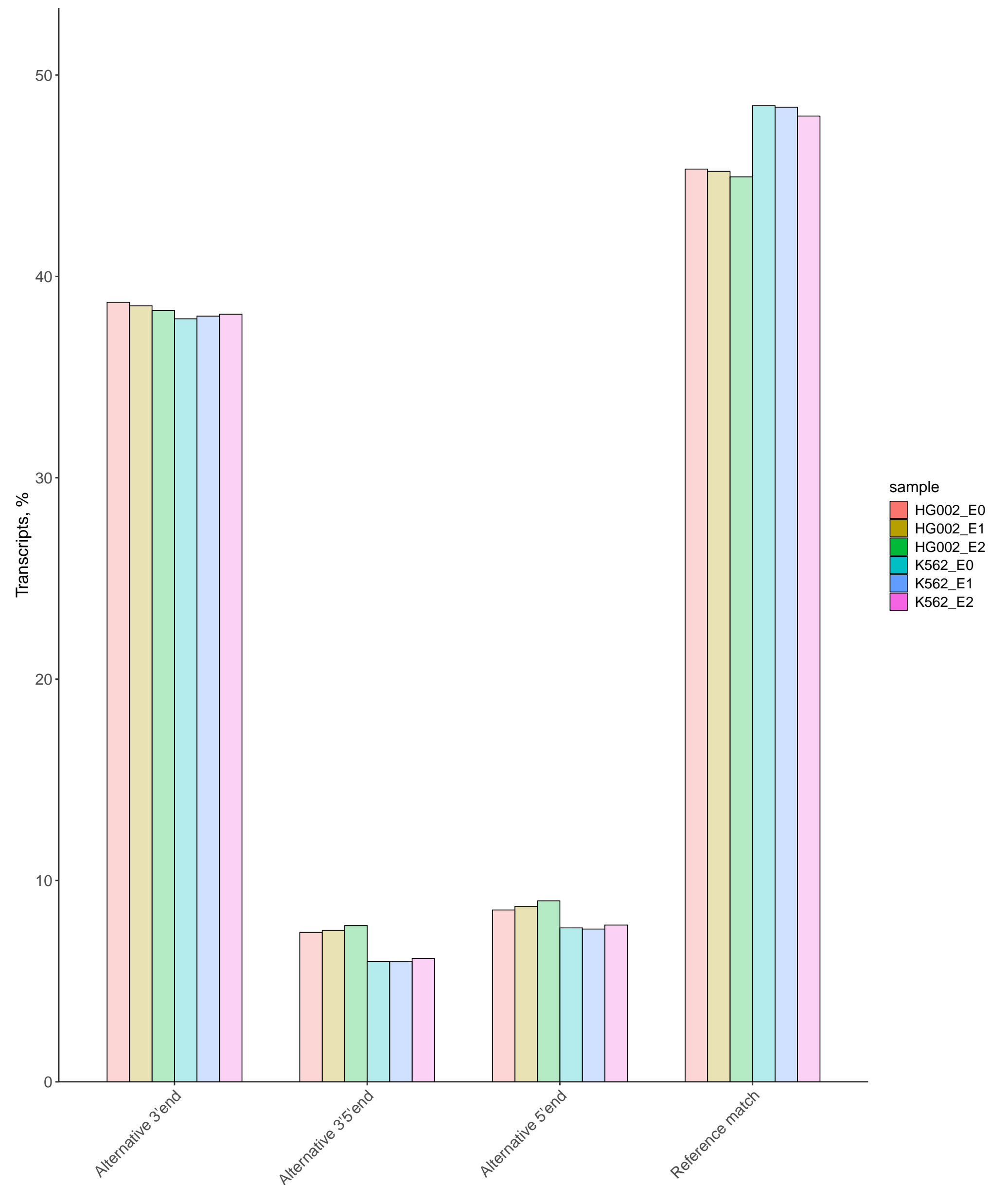
Isoform Distribution Across Structural Categories and Samples



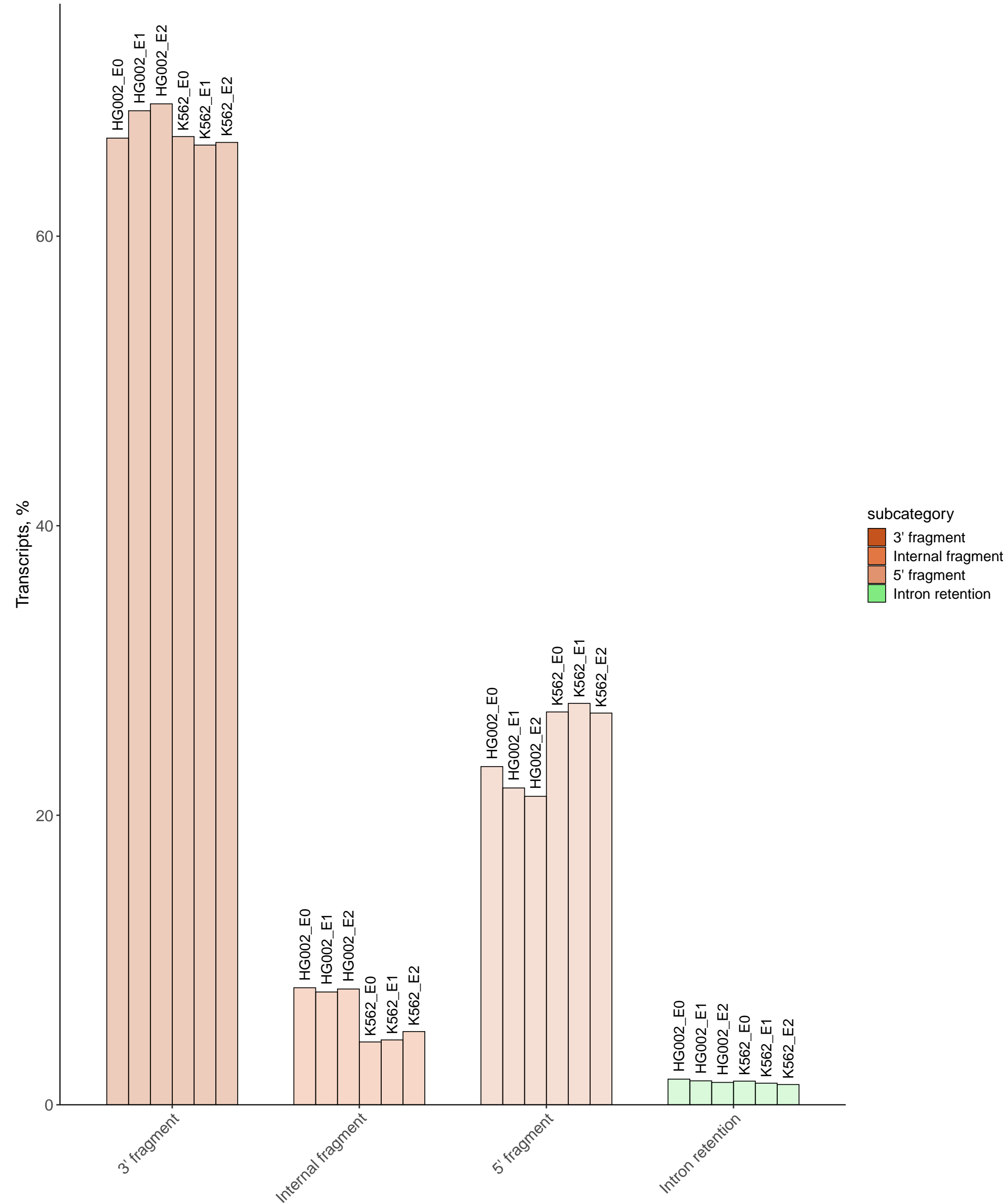
Isoform Distribution Across FSM and Samples



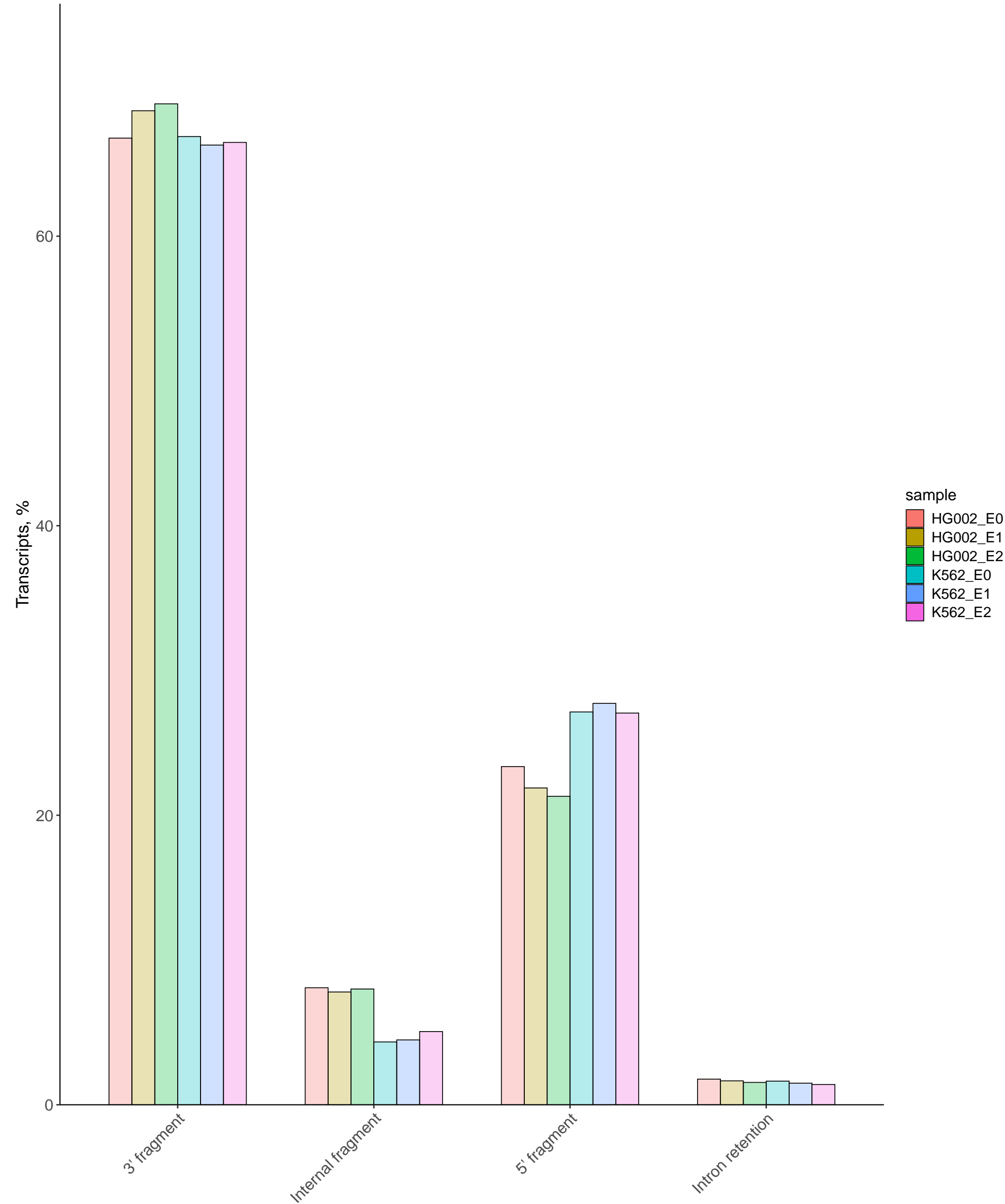
Isoform Distribution Across FSM and Samples



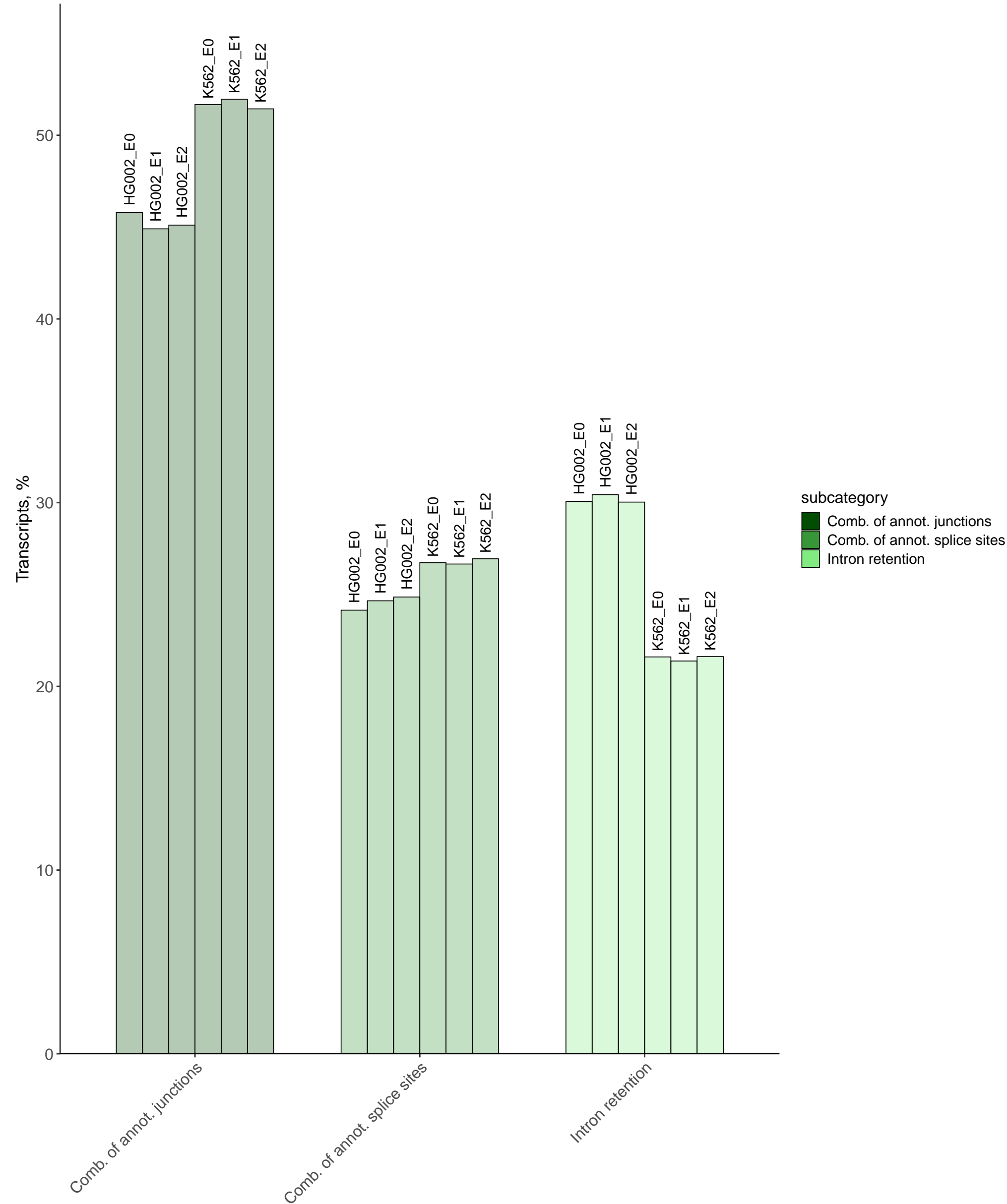
Isoform Distribution Across ISM and Samples



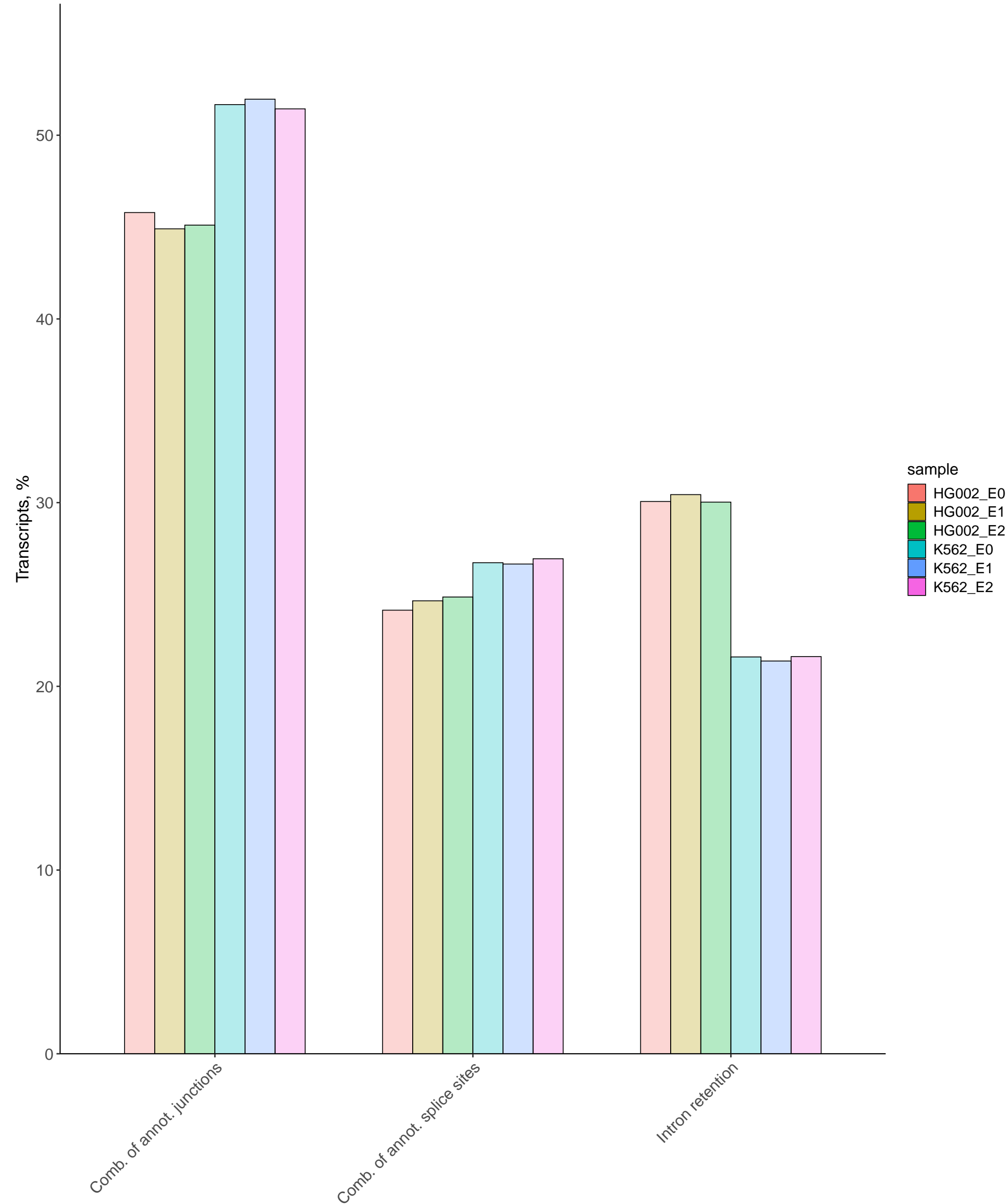
Isoform Distribution Across ISM and Samples



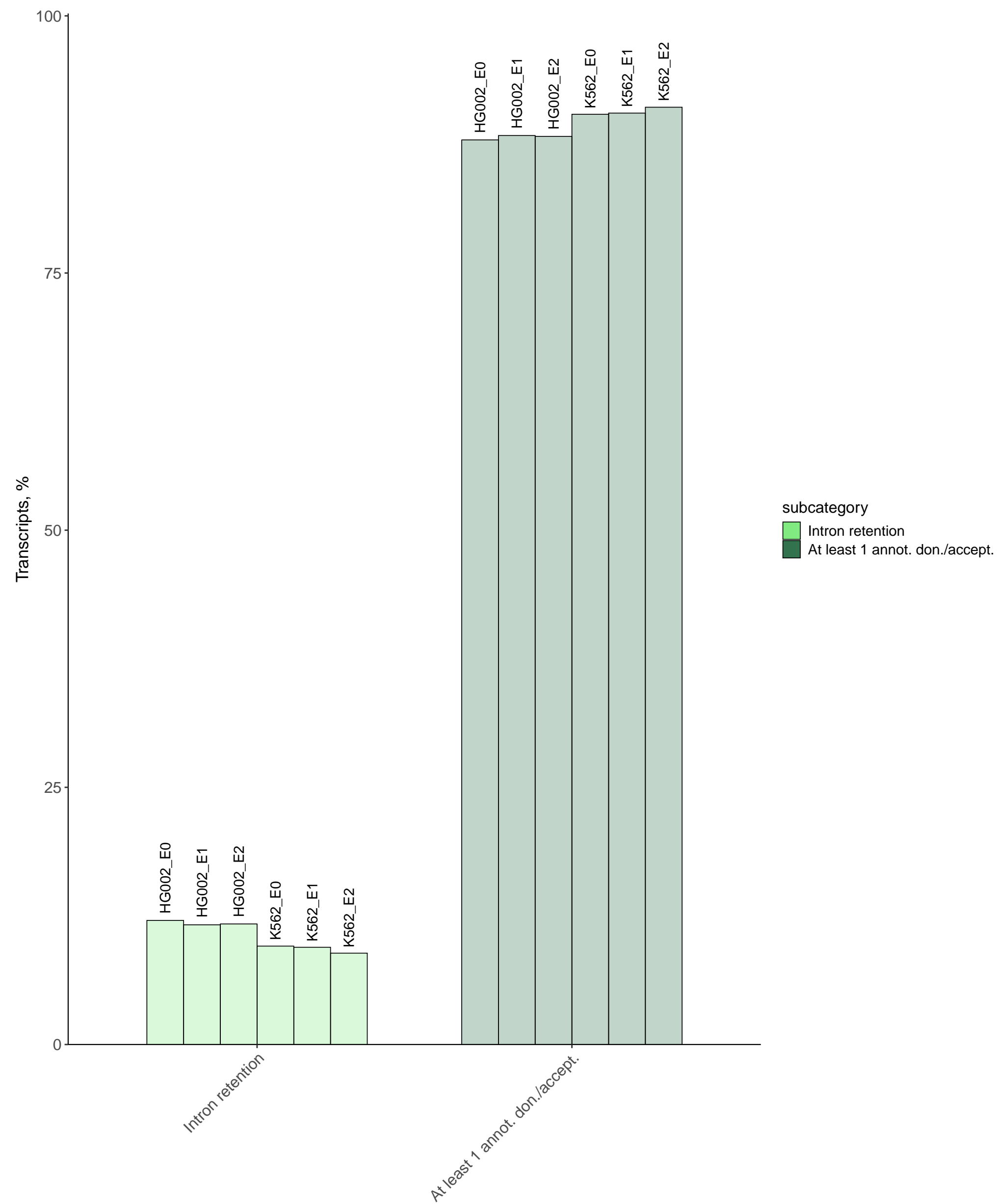
Isoform Distribution Across NIC and Samples



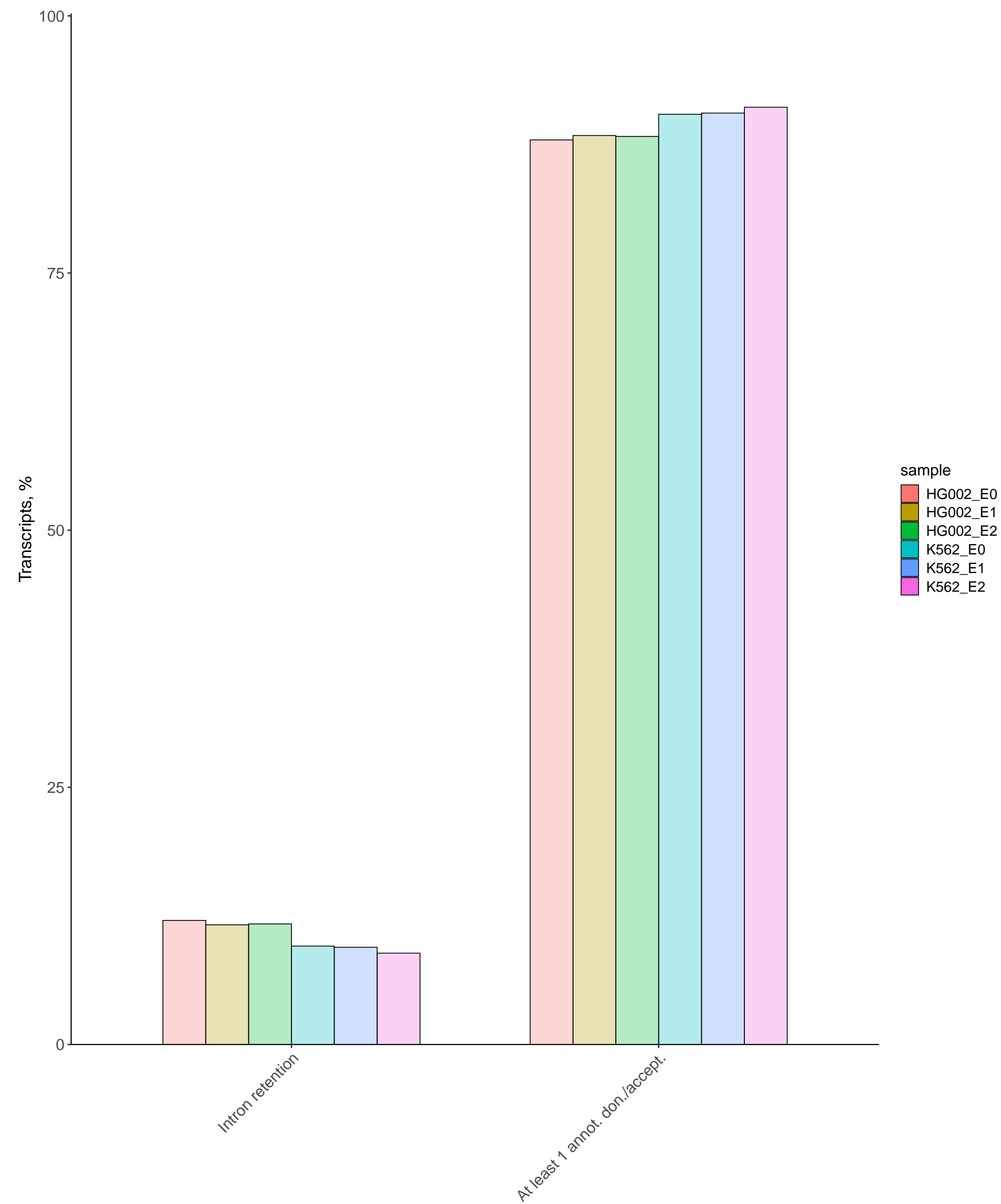
Isoform Distribution Across NIC and Samples



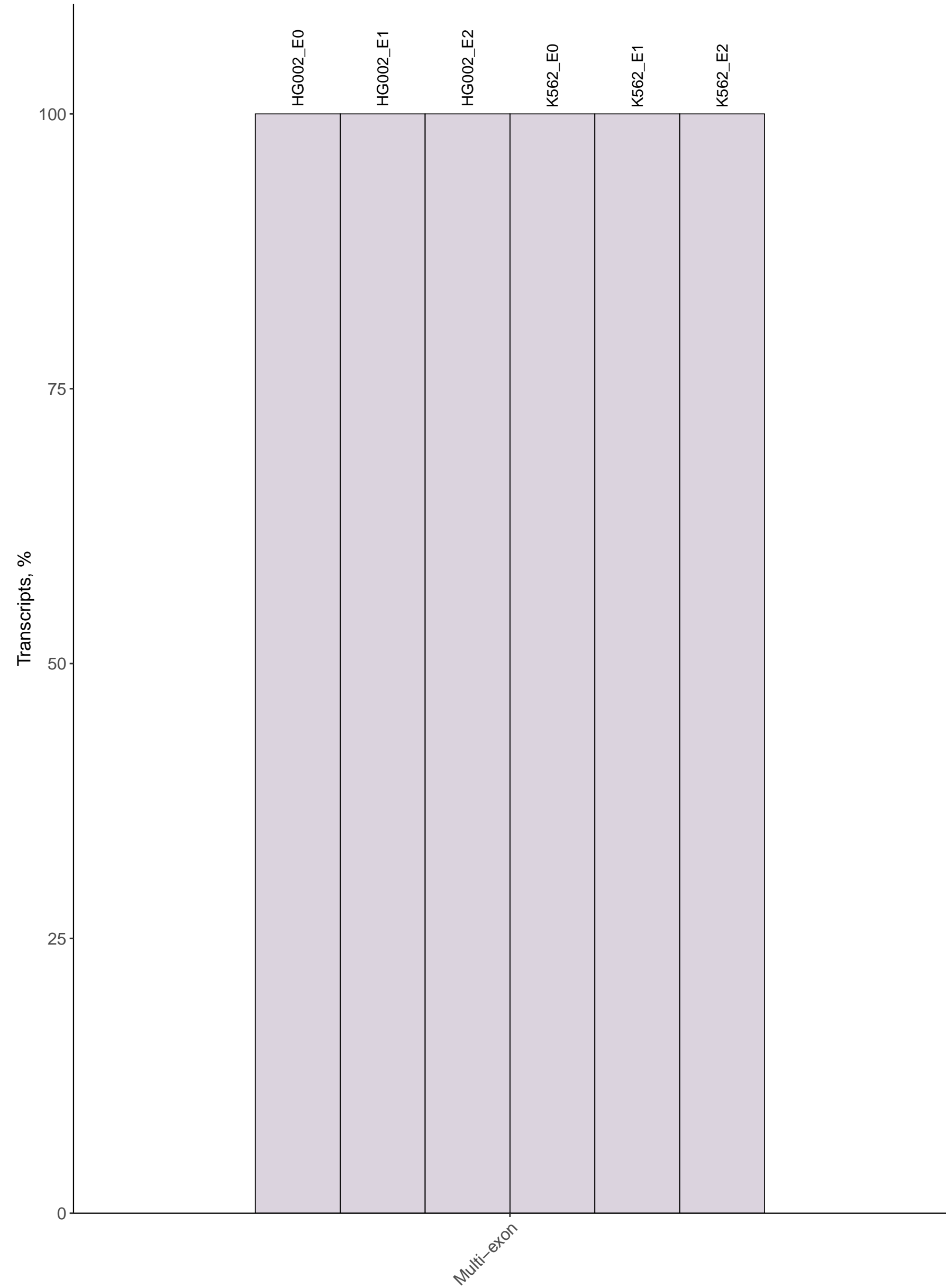
Isoform Distribution Across NNC and Samples



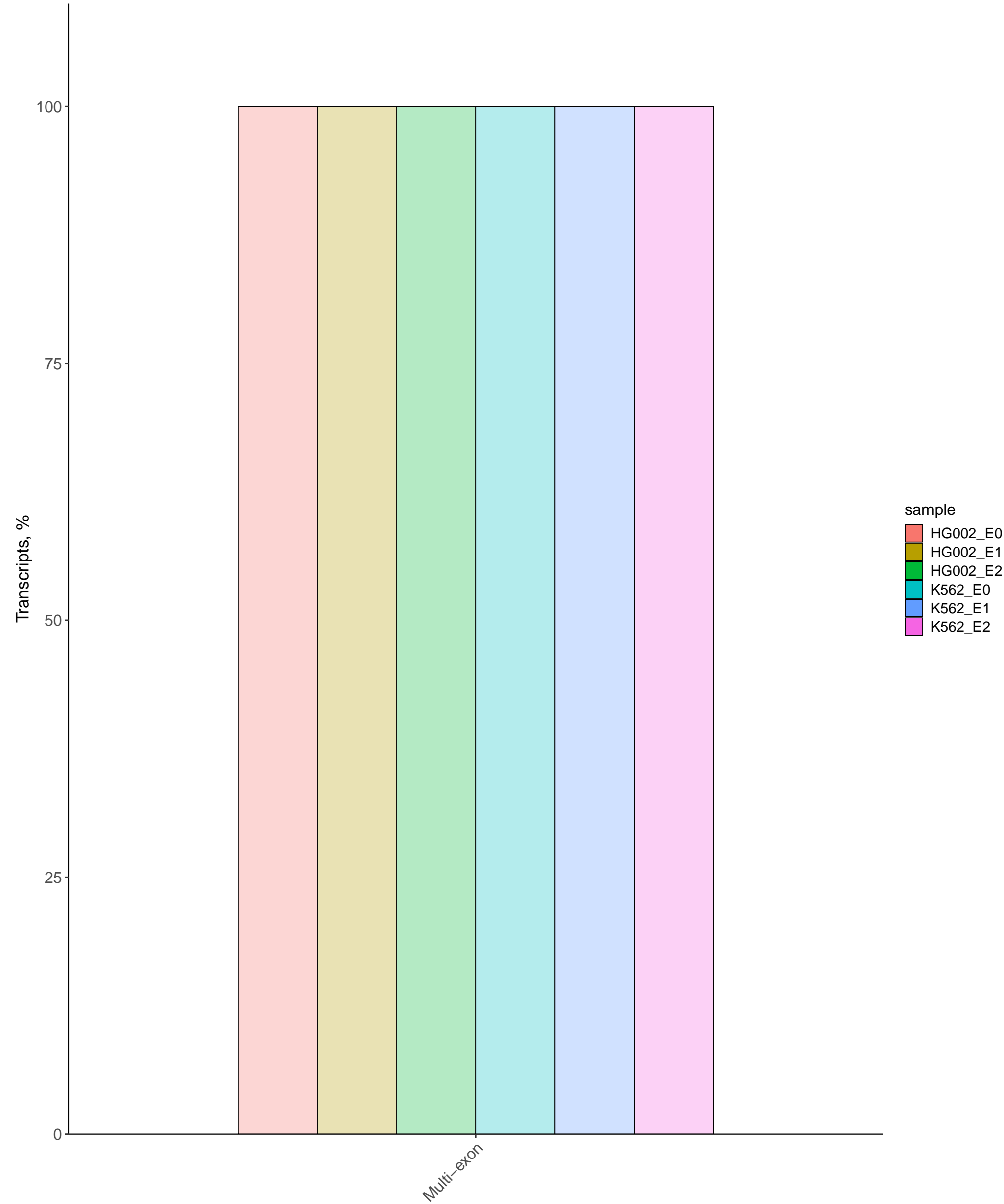
Isoform Distribution Across NNC and Samples



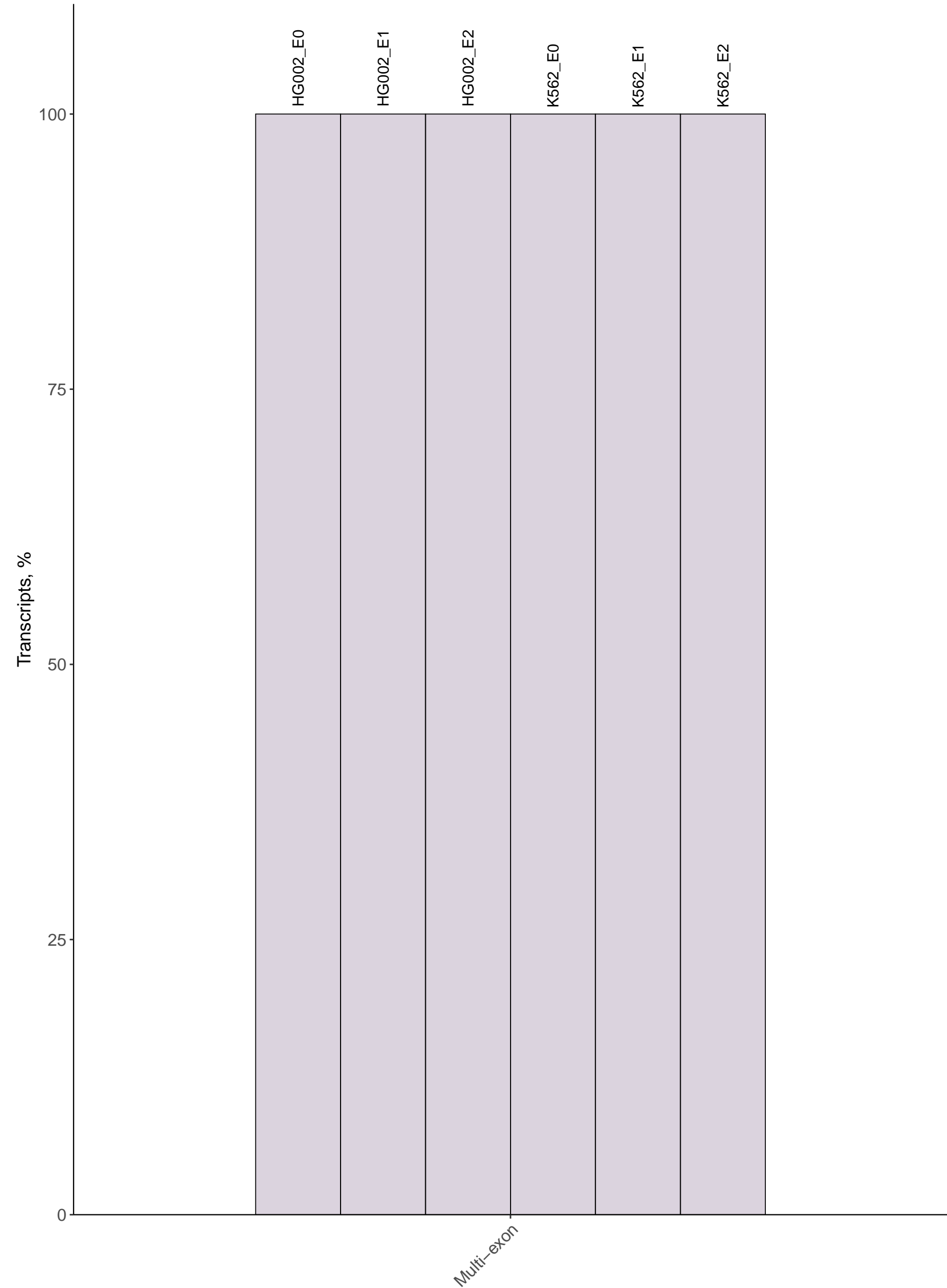
Isoform Distribution Across Genic Genomic and Samples



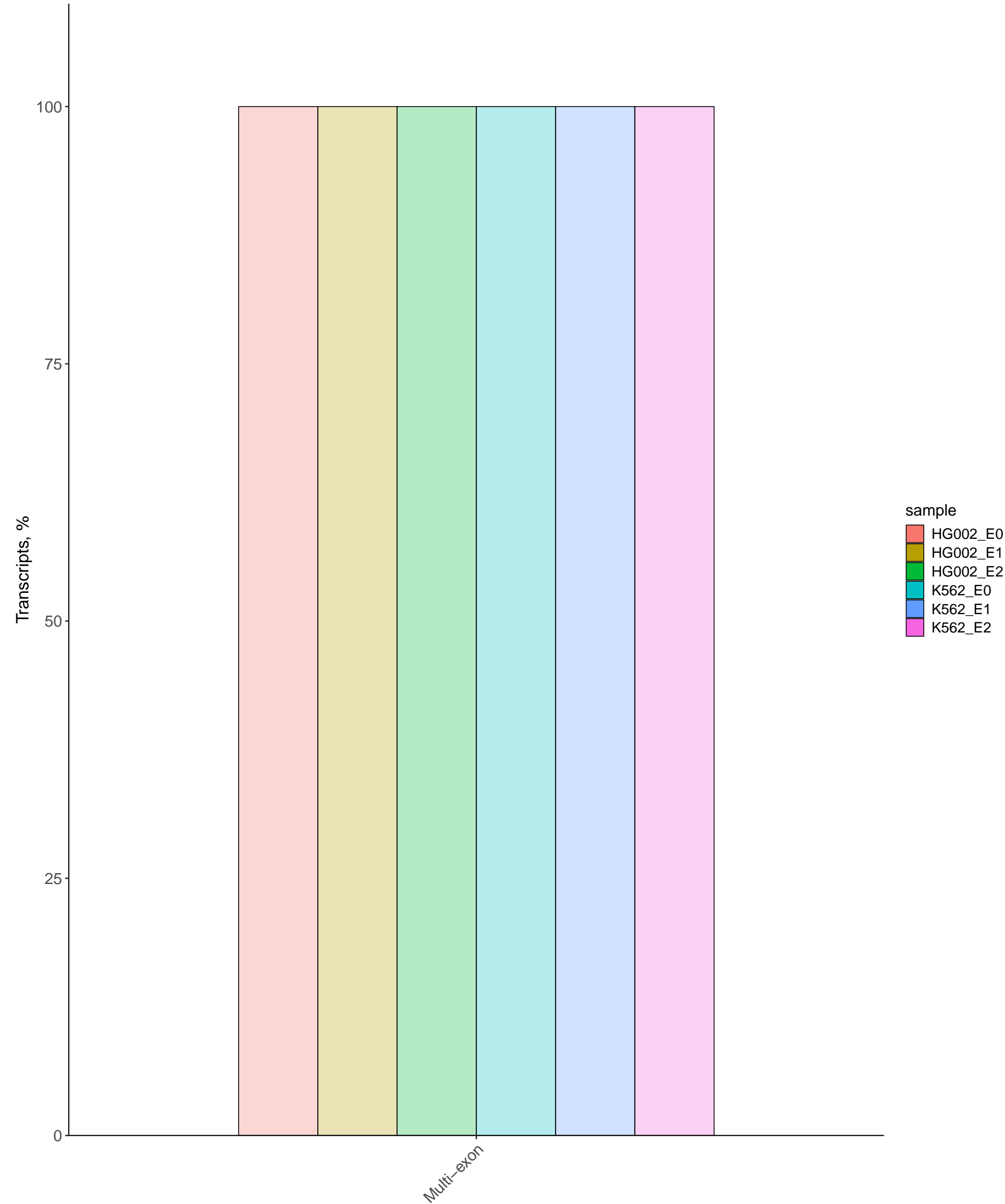
Isoform Distribution Across Genic Genomic and Samples



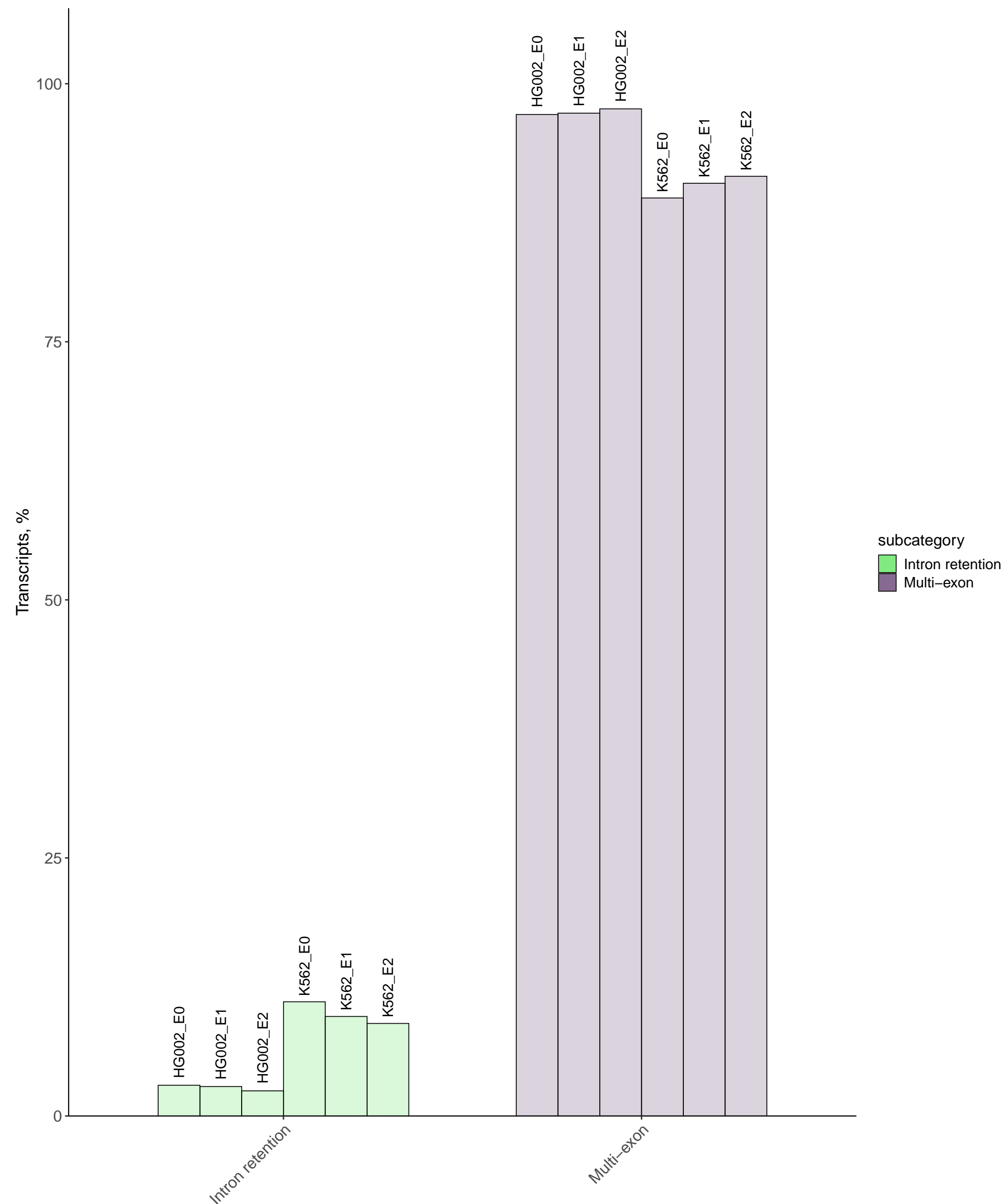
Isoform Distribution Across Antisense and Samples



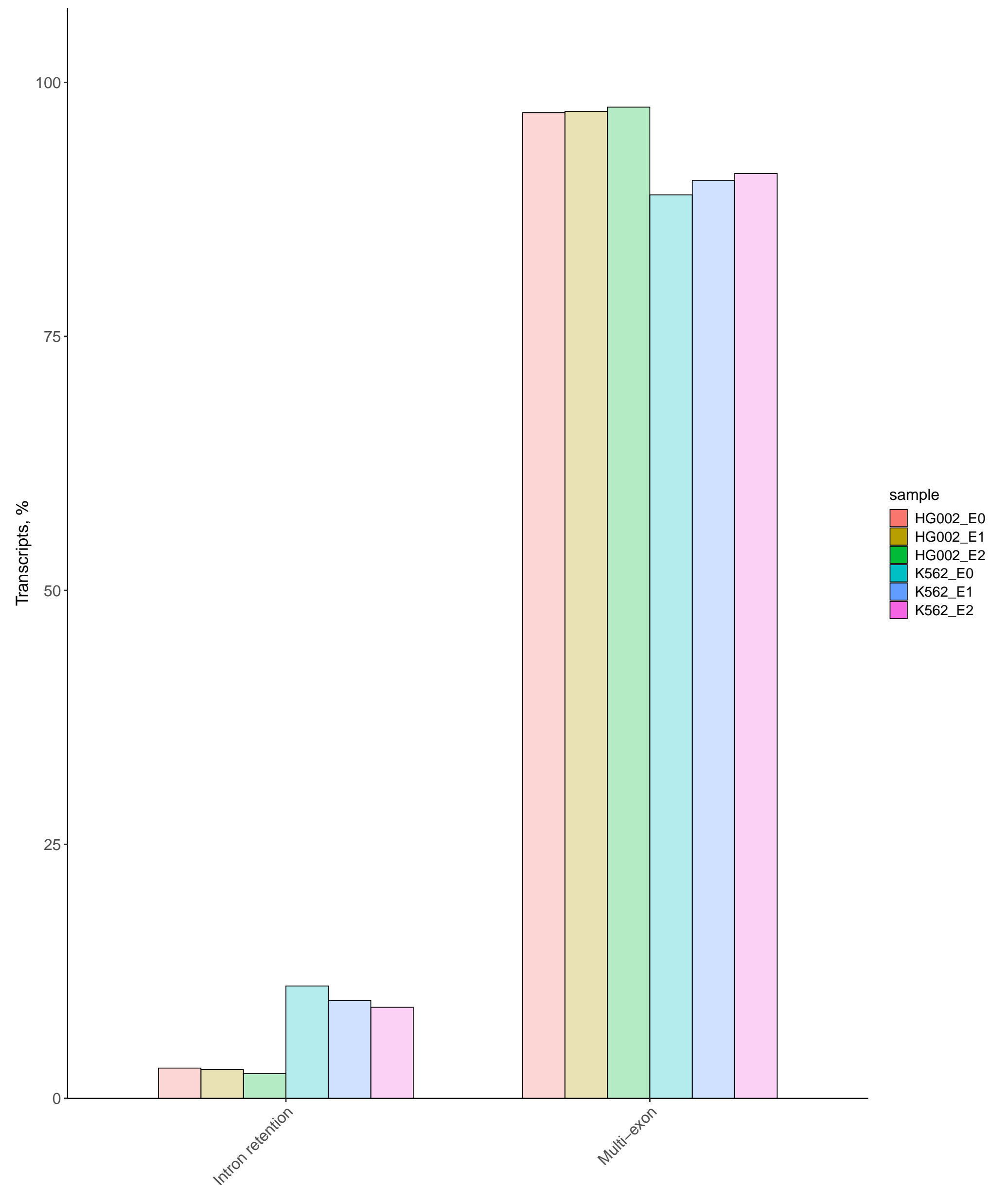
Isoform Distribution Across Antisense and Samples



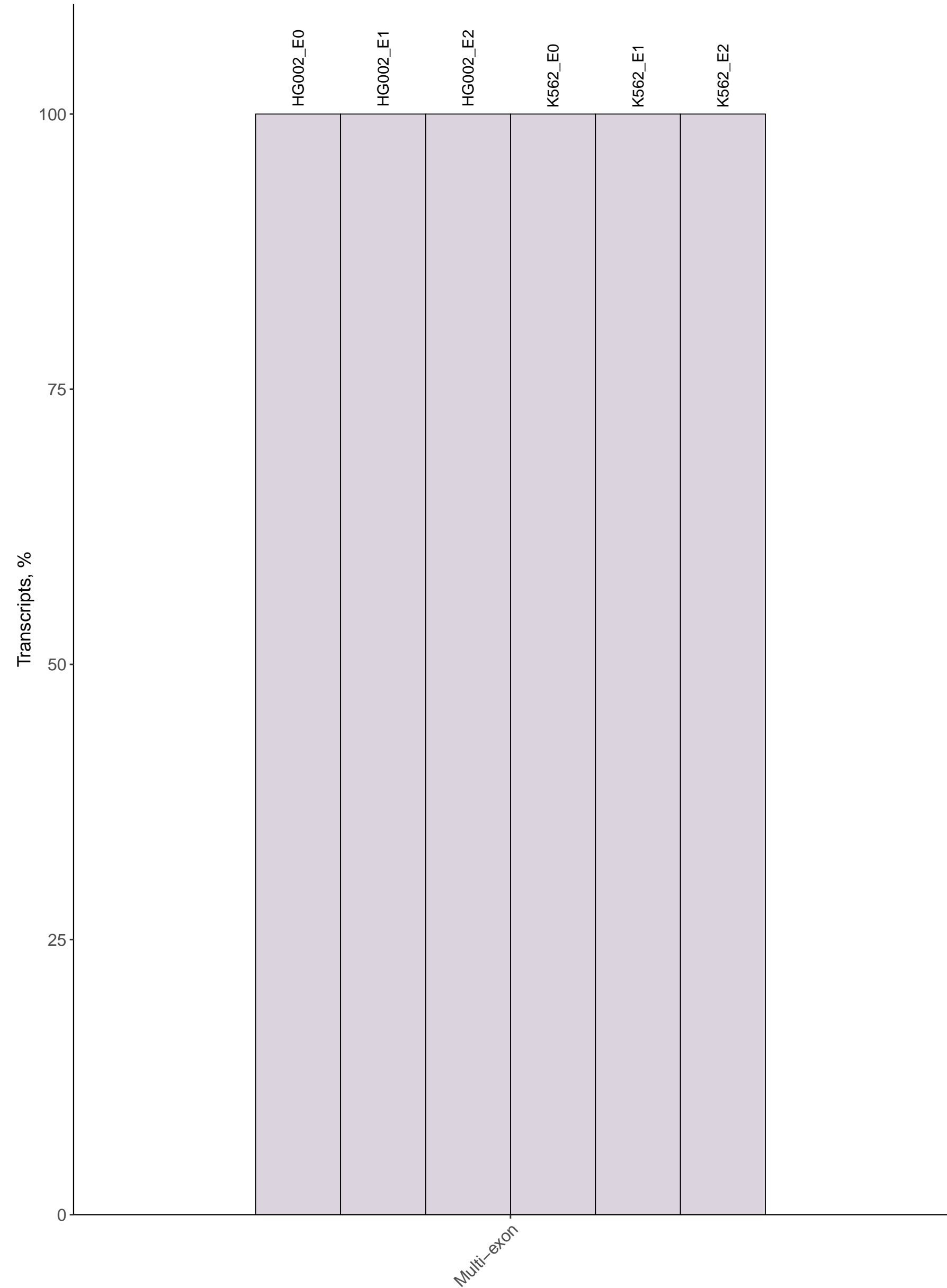
Isoform Distribution Across Fusion and Samples



Isoform Distribution Across Fusion and Samples



Isoform Distribution Across Intergenic and Samples



Isoform Distribution Across Intergenic and Samples

