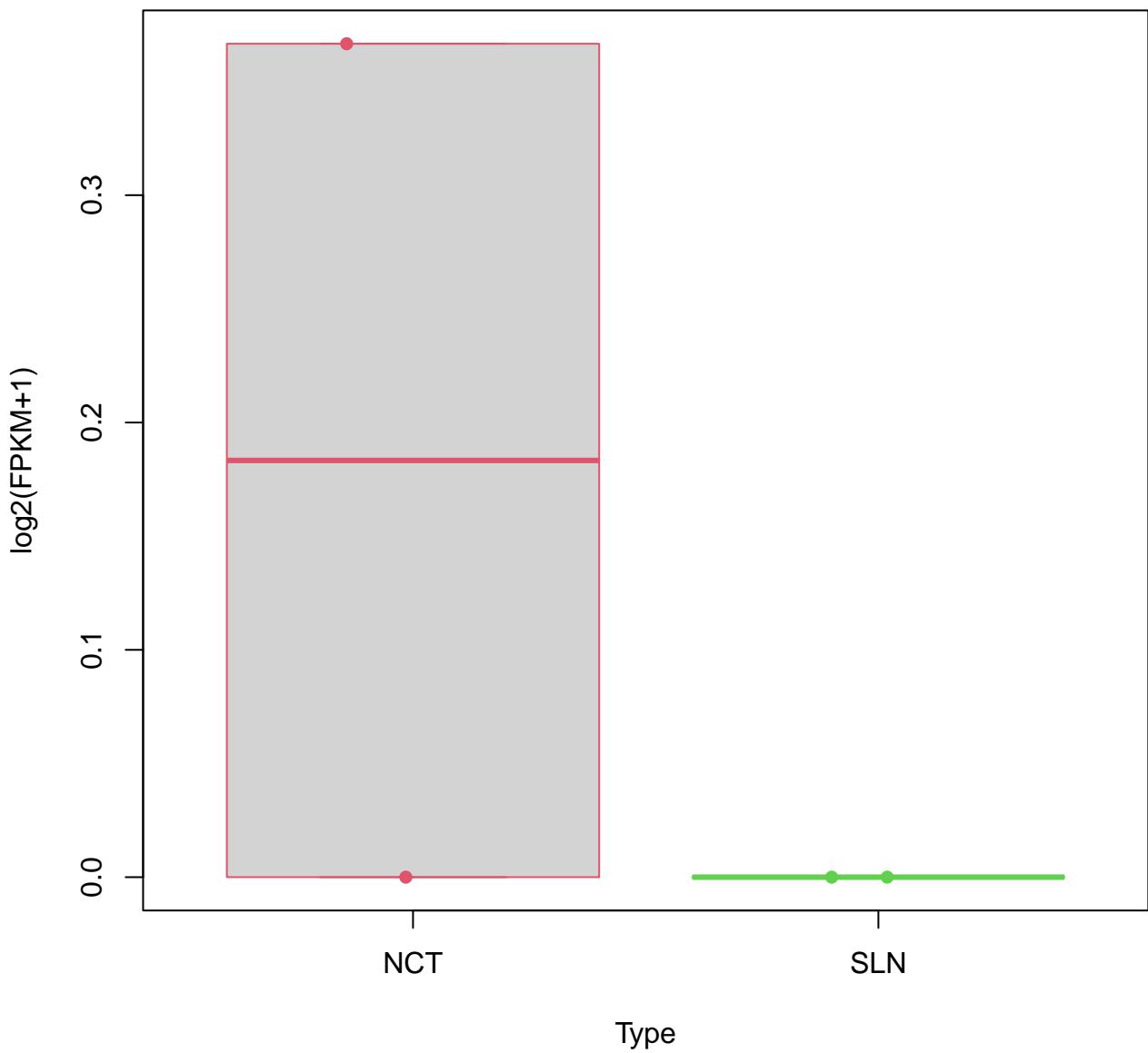
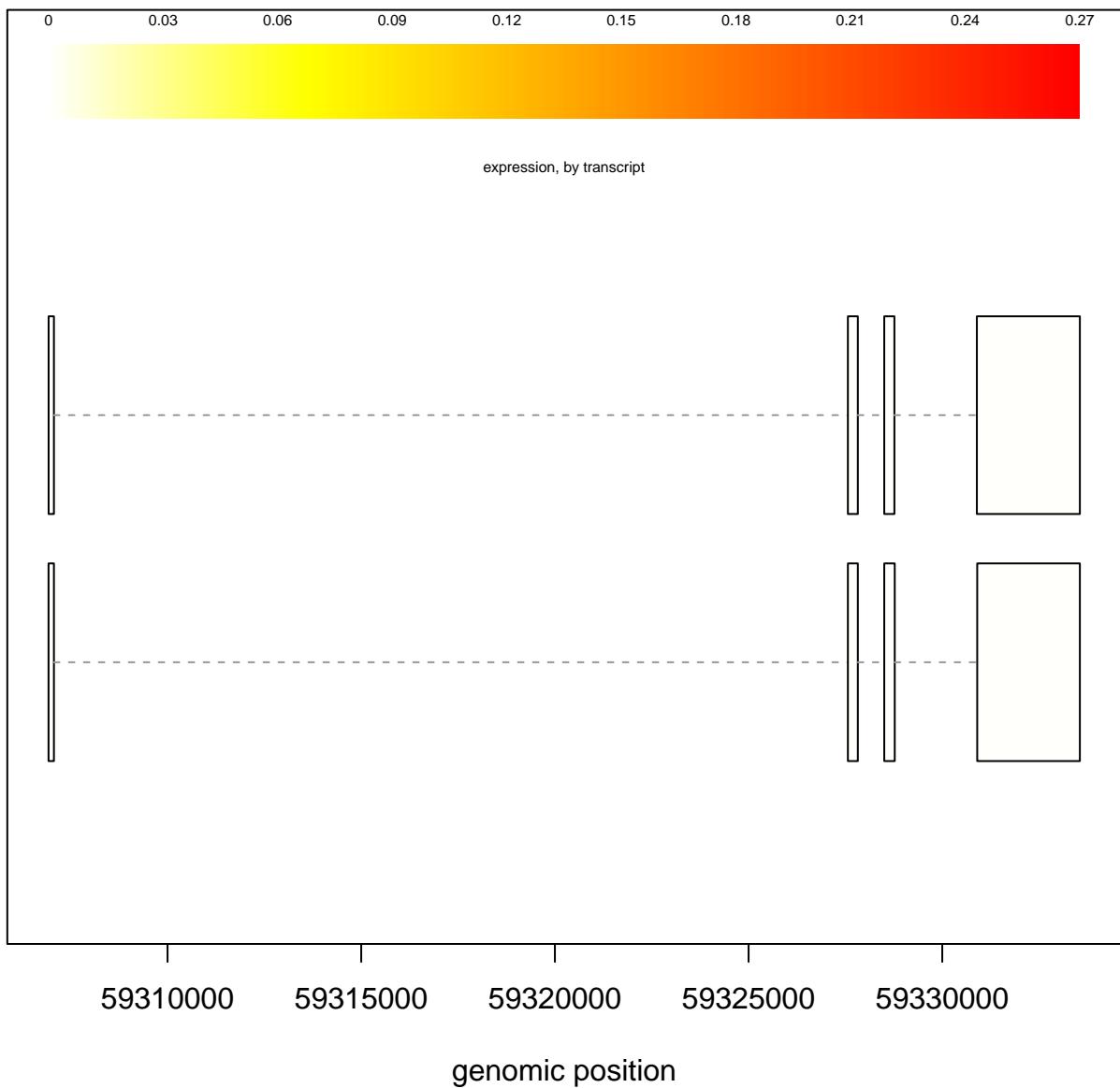


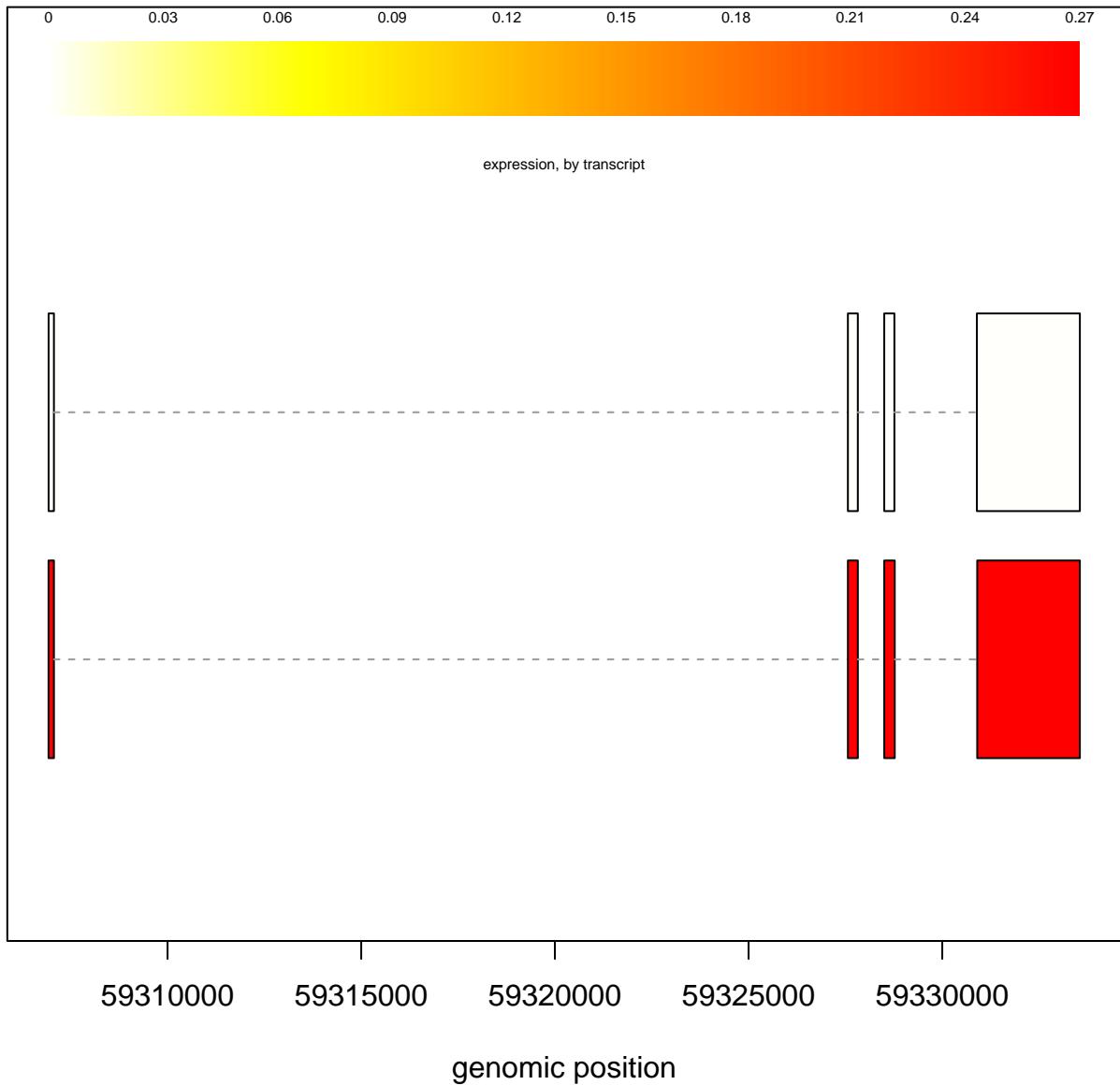
Wnt9a : ENSMUST00000000128



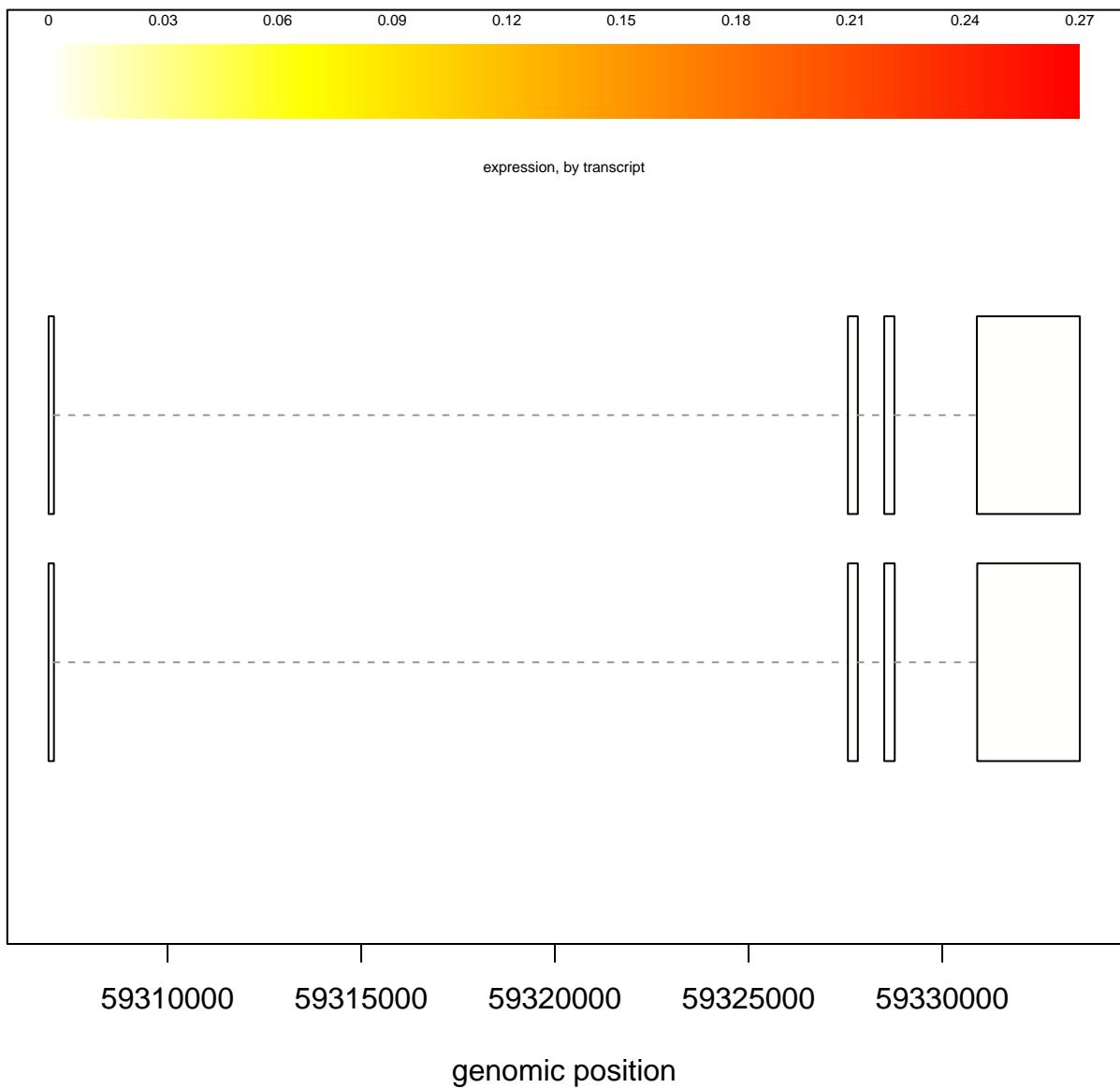
Gene in sample NCT_Rep1



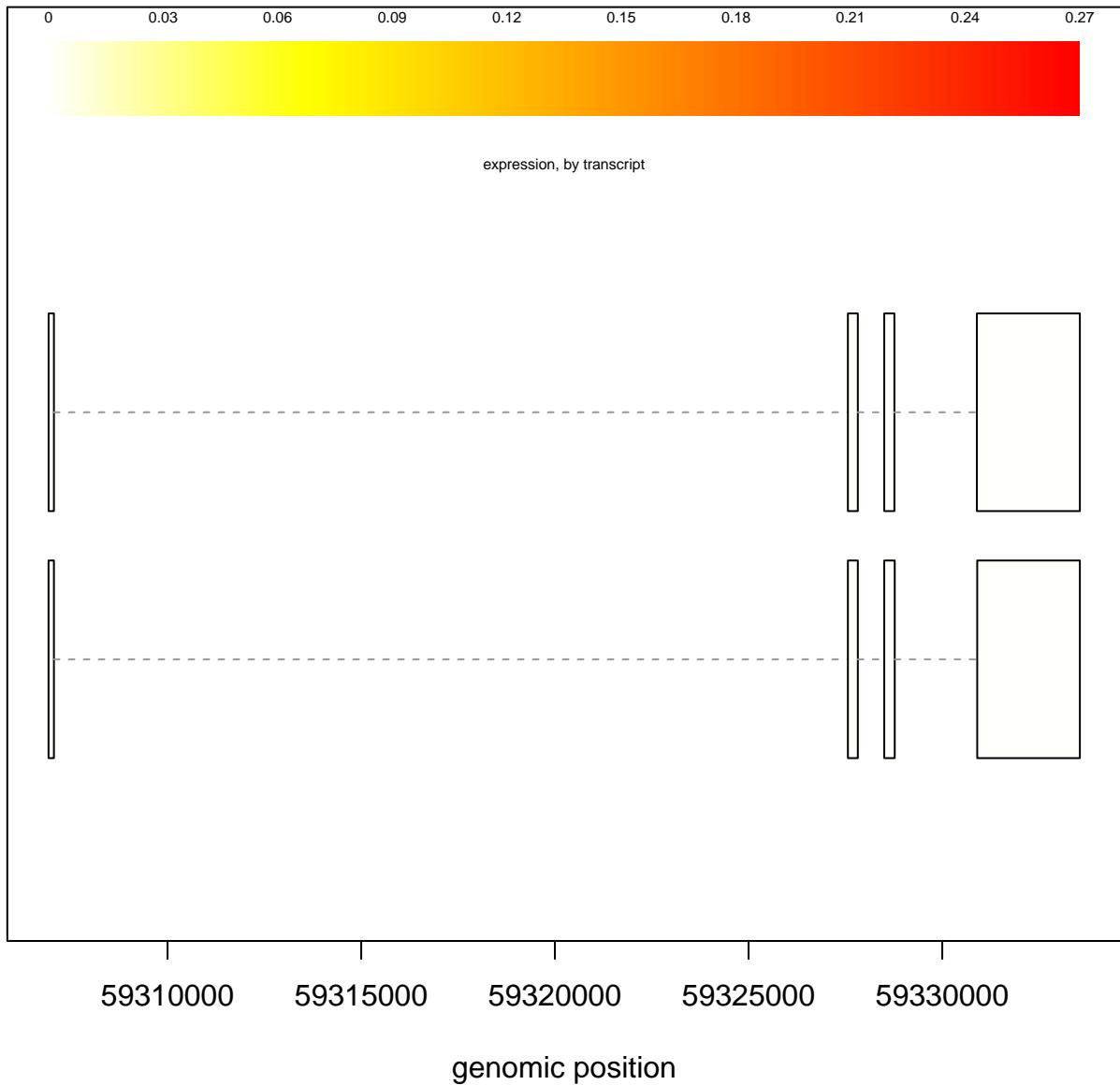
Gene in sample NCT_Rep2



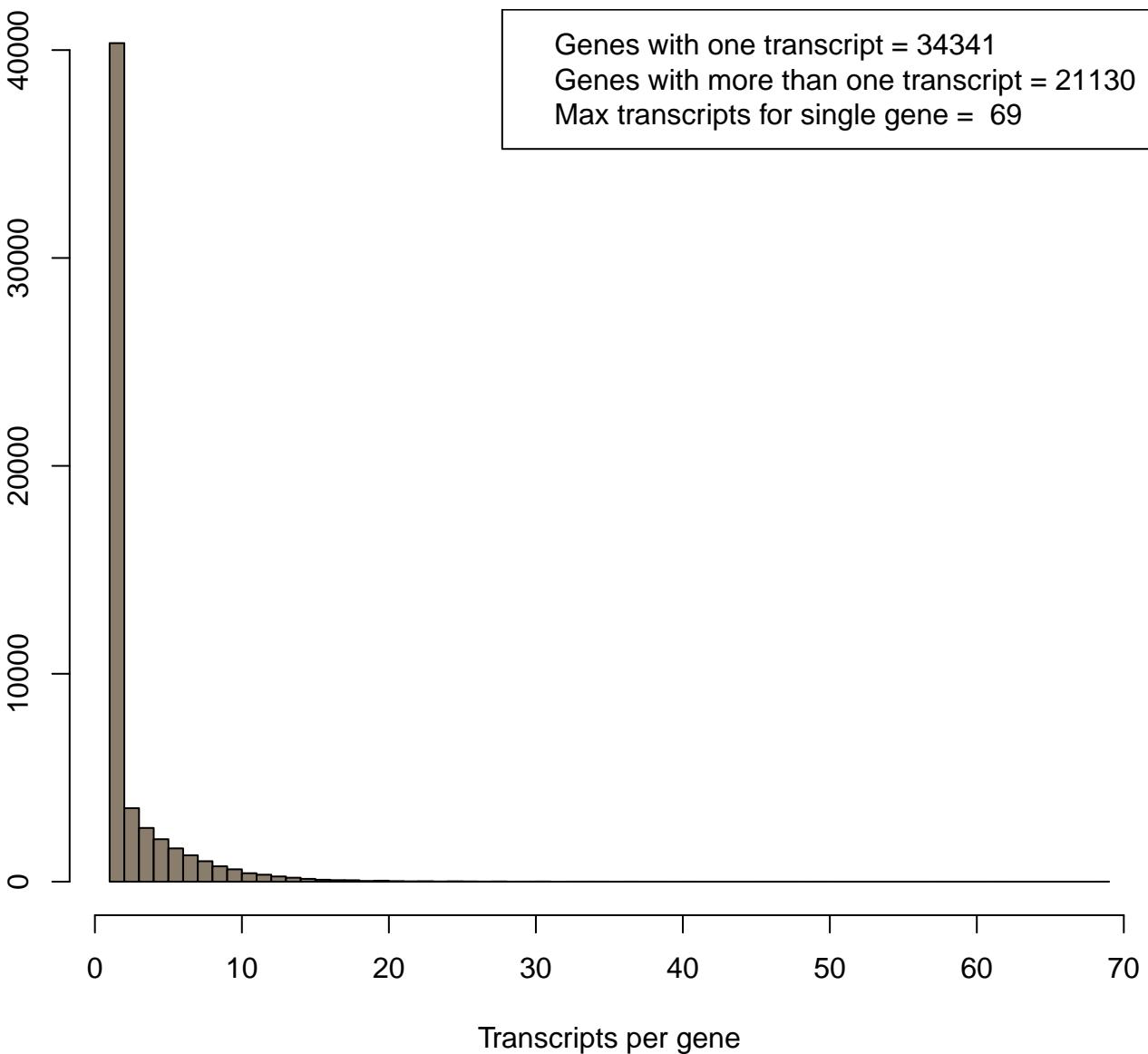
Gene in sample SLN_Rep1



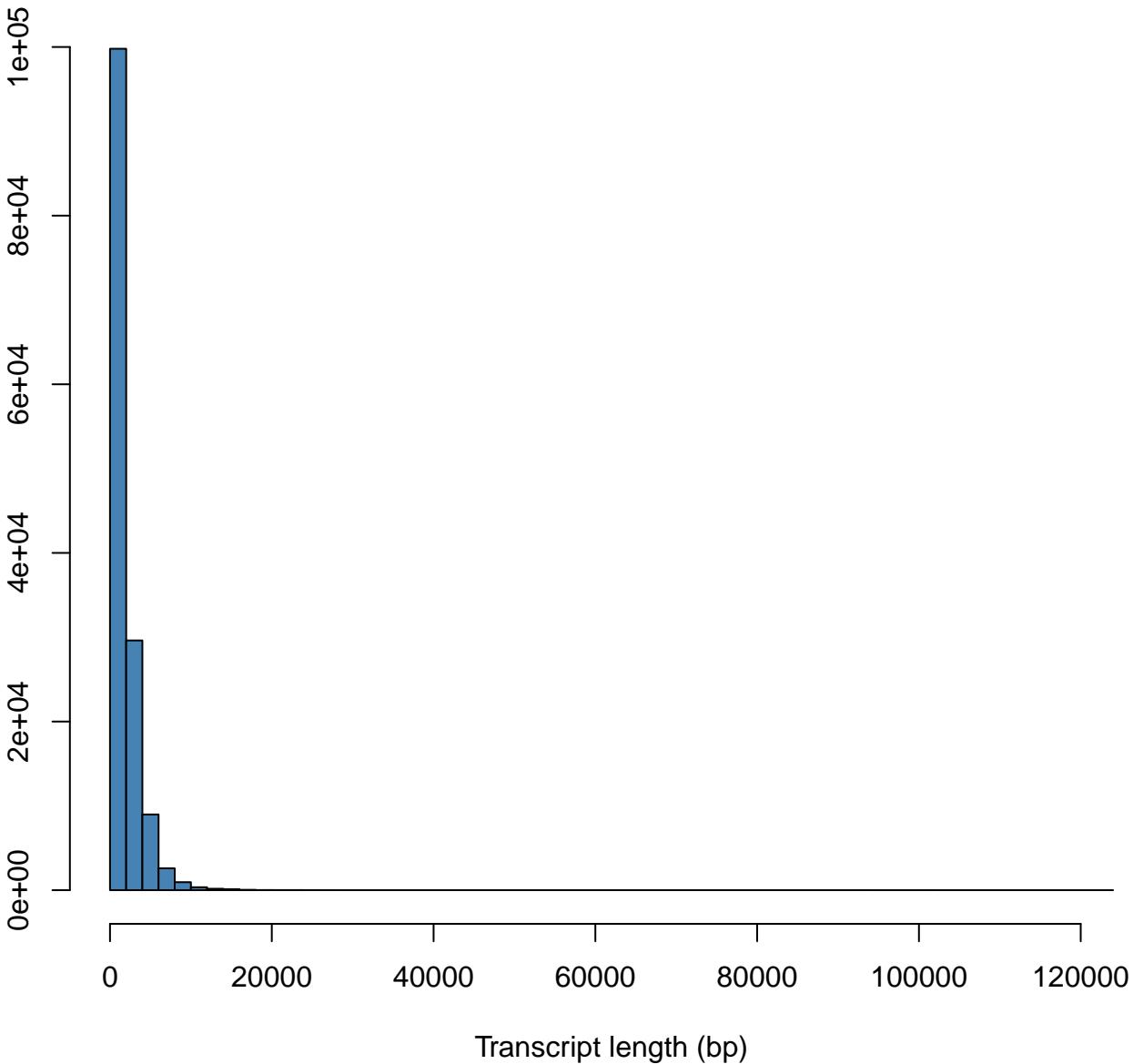
Gene in sample SLN_Rep2



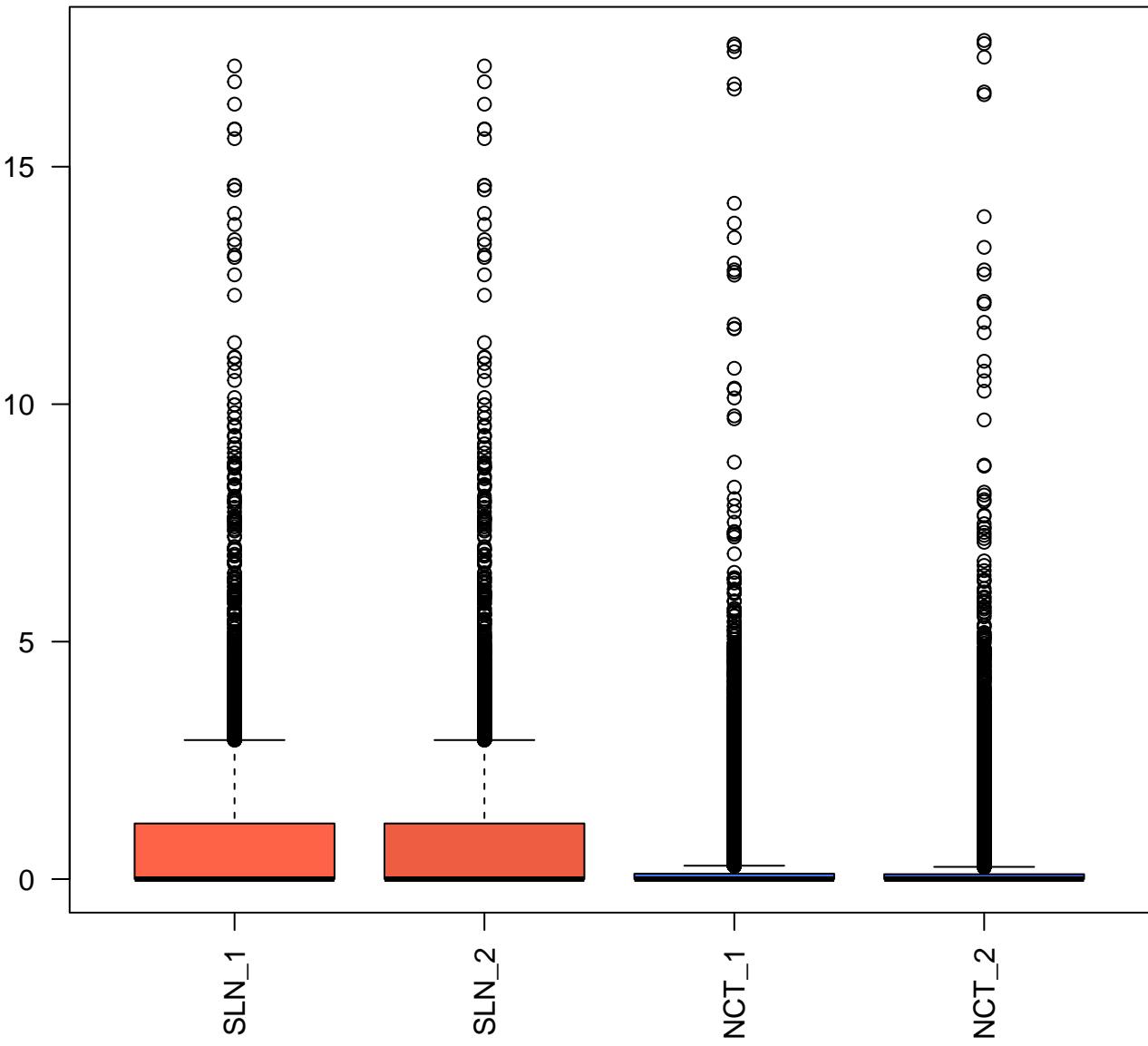
Distribution of transcript count per gene



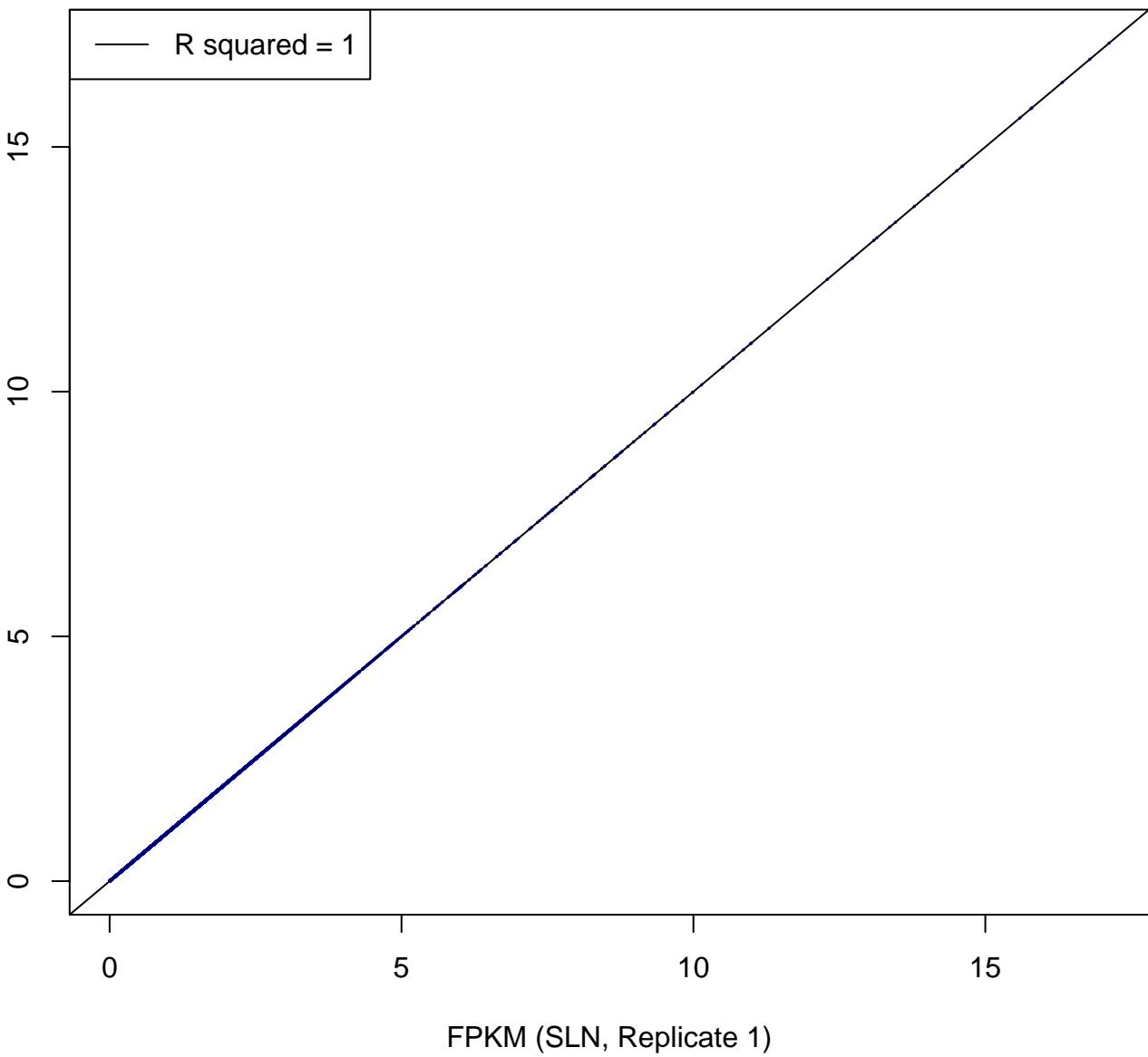
Distribution of transcript lengths



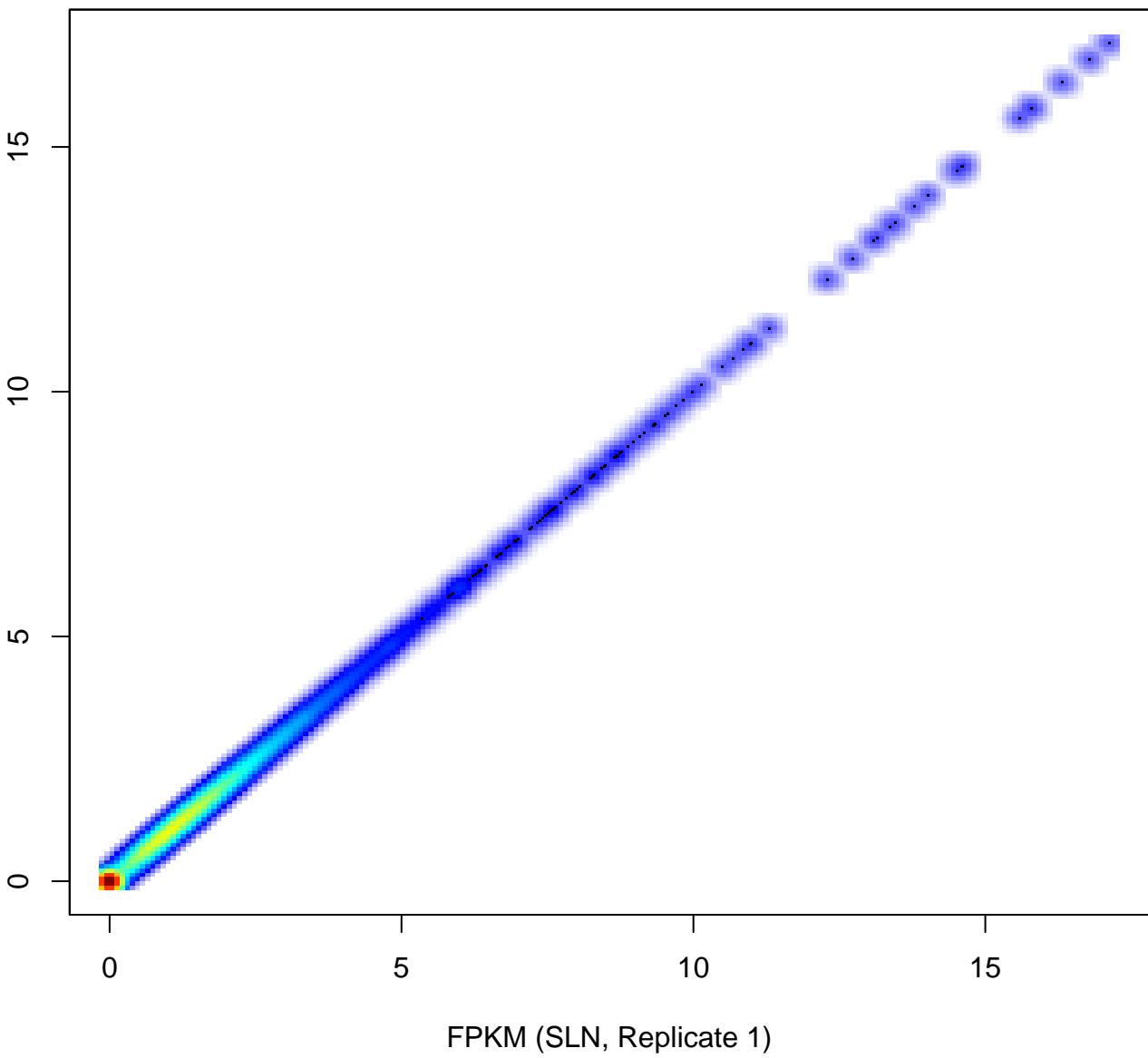
Distribution of FPKMs for all 6 libraries



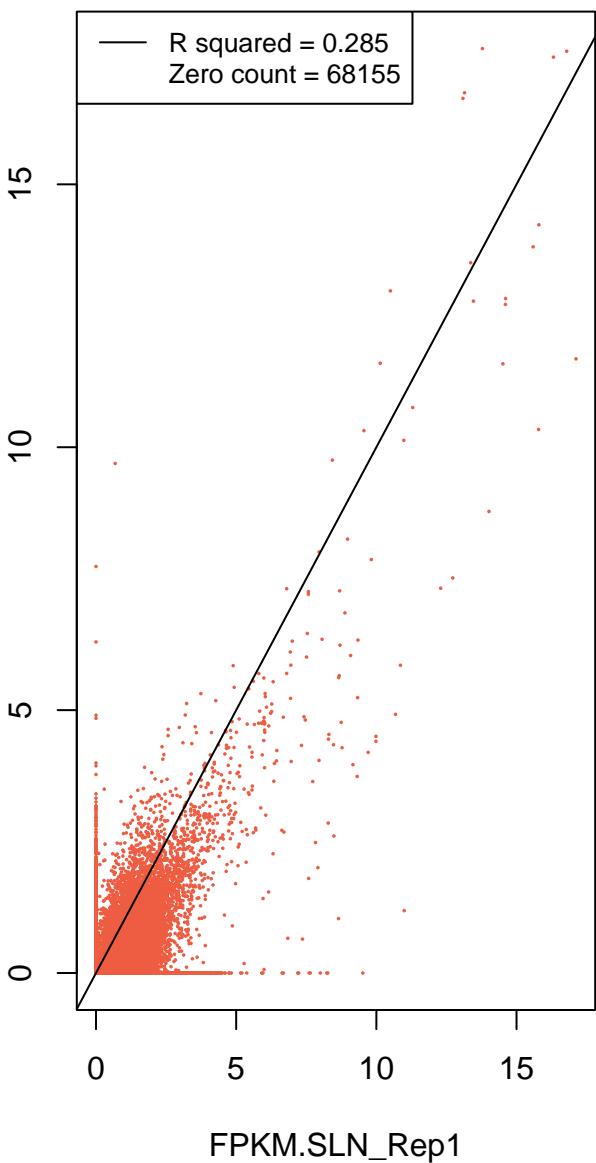
Comparison of expression values for a pair of replicates



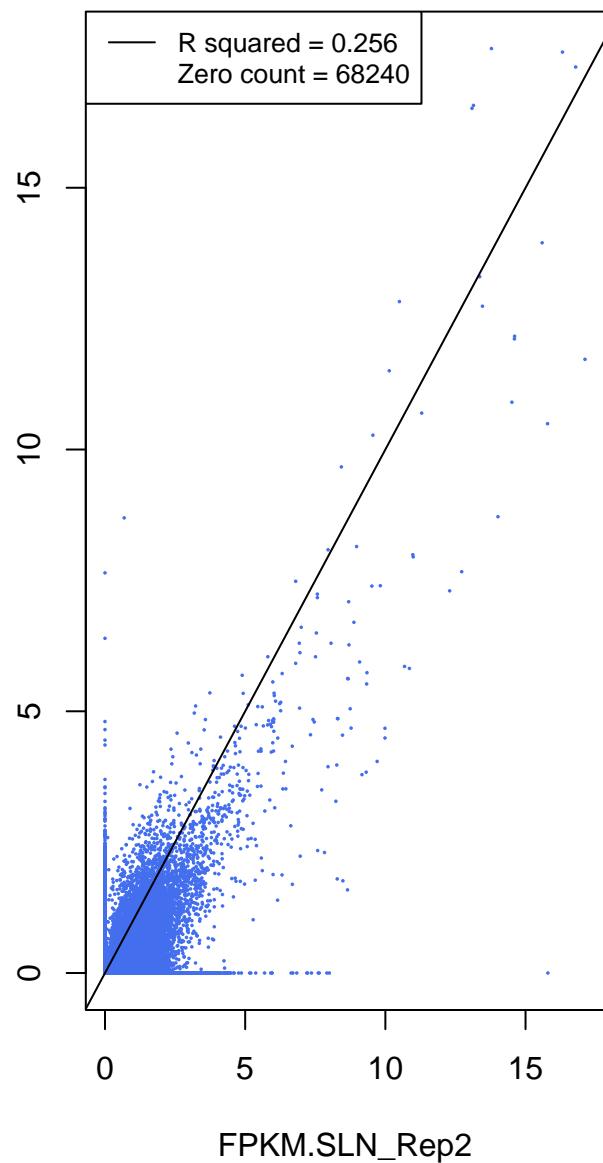
Comparison of expression values for a pair of replicates



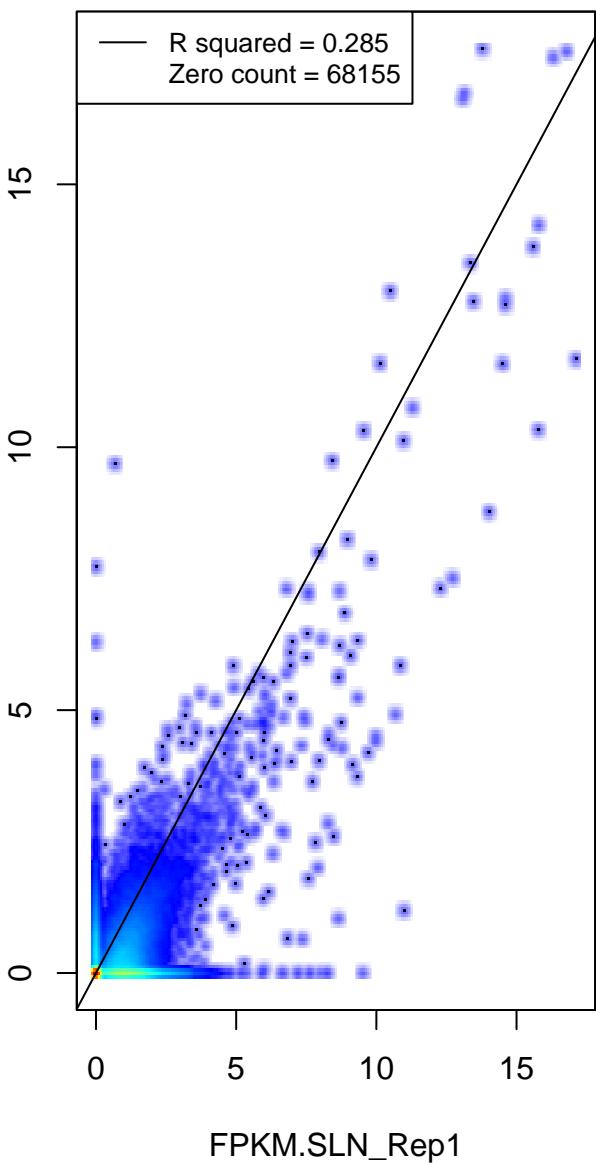
SLN_1 vs NCT_1



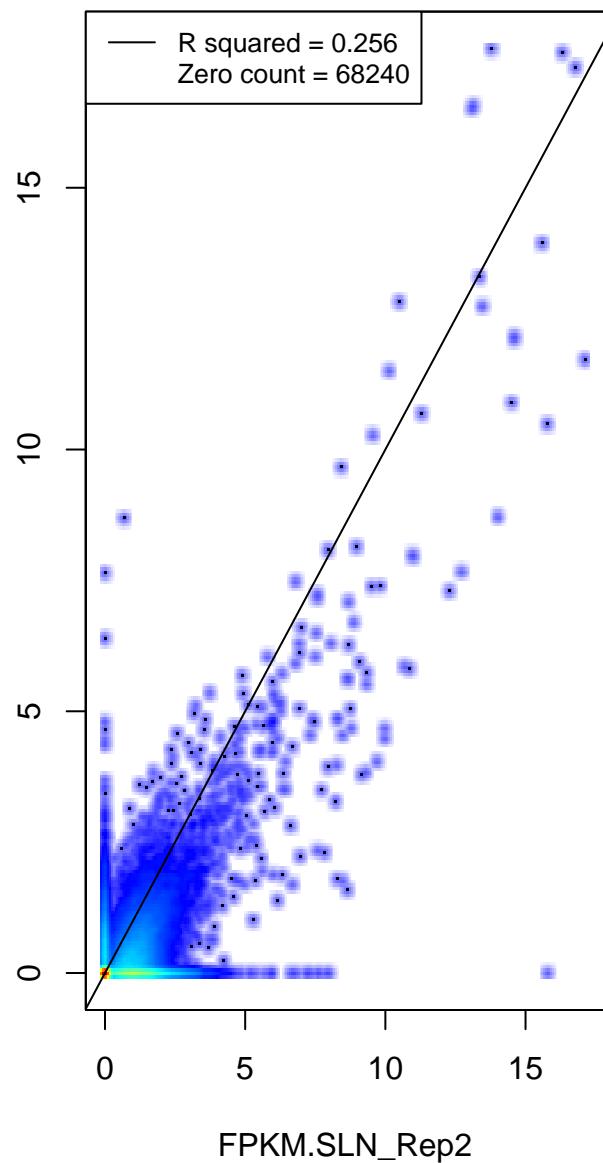
SLN_2 vs NCT_2



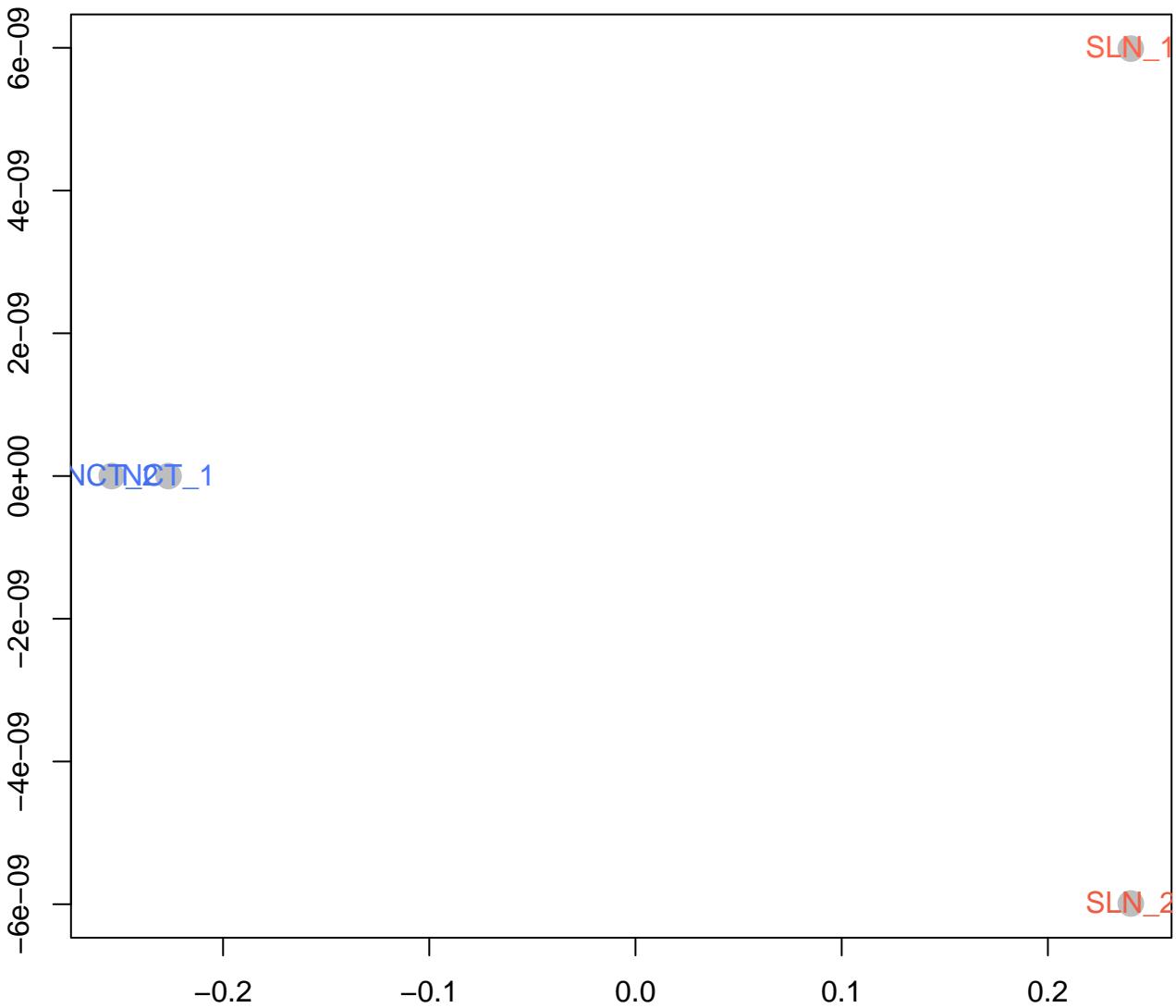
SLN_1 vs NCT_1



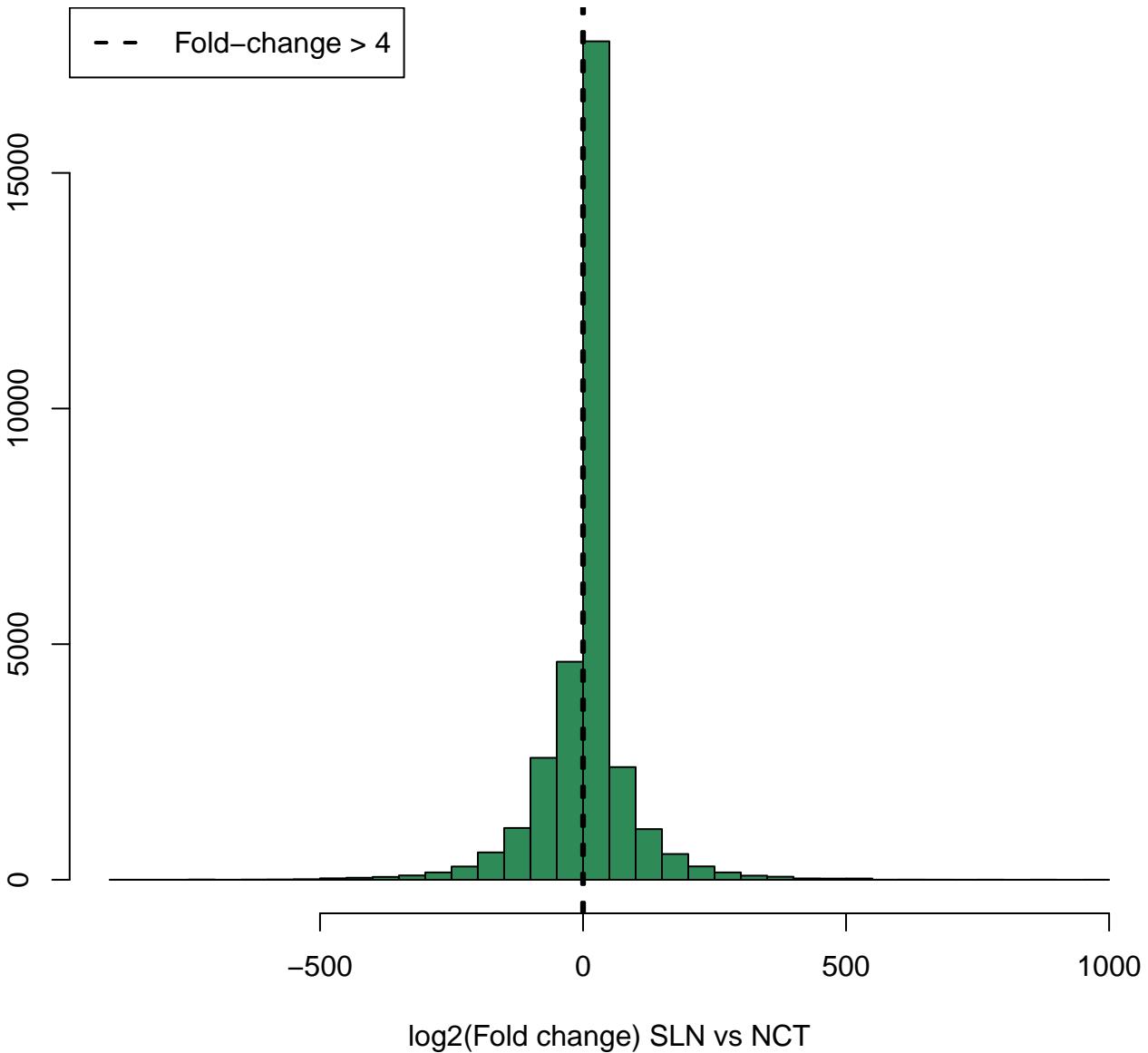
SLN_2 vs NCT_2



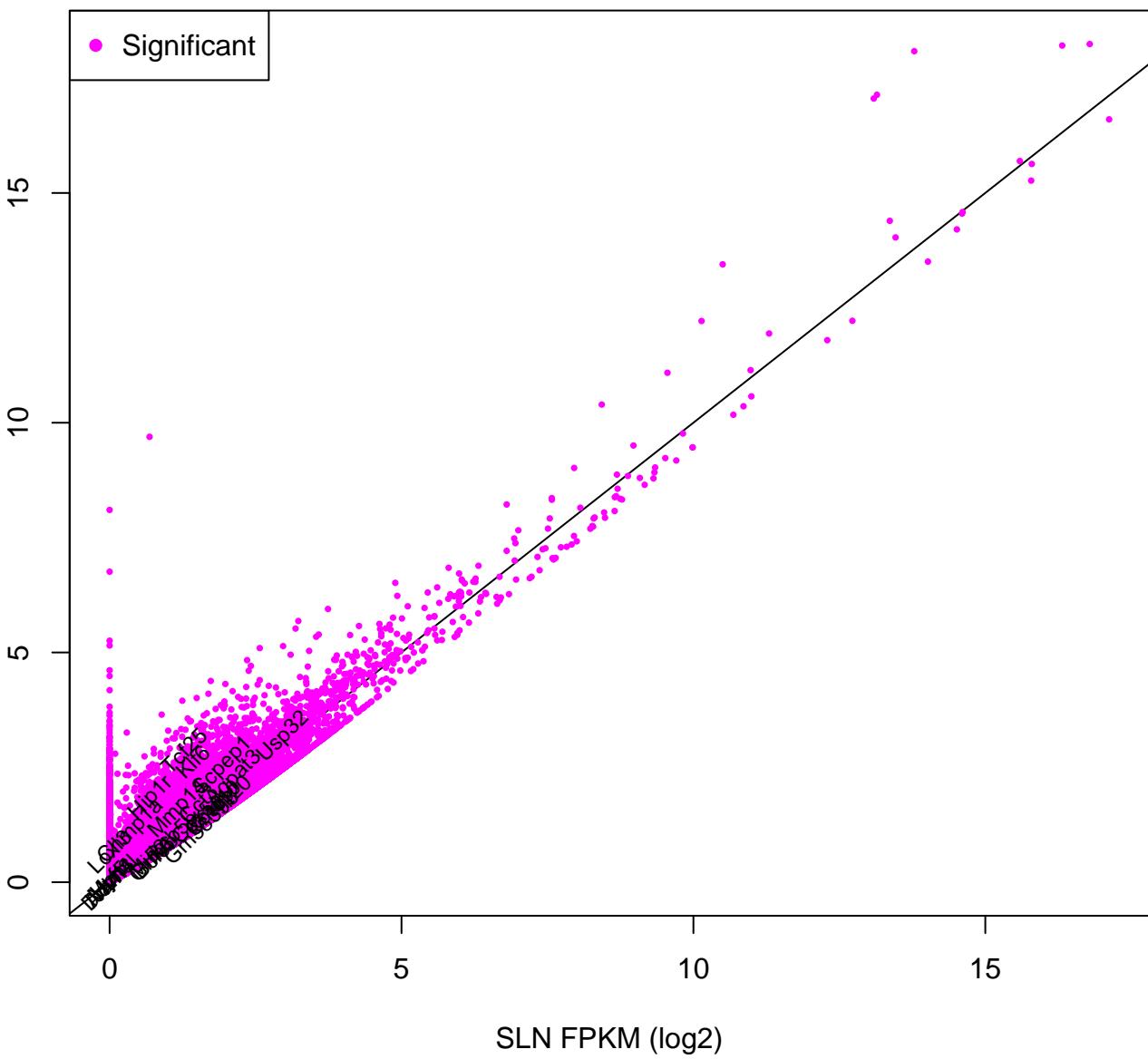
MDS distance plot (all non-zero genes)



Distribution of differential expression values

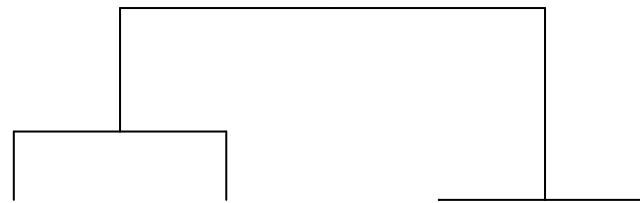
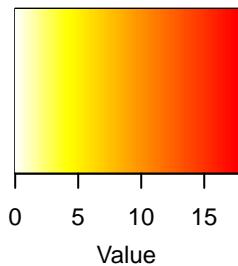


SLN vs NCT FPKMs



Color Key

sig DE Transcripts



FPKM.NCT_Rep2

FPKM.NCT_Rep1

FPKM.SLN_Rep1

FPKM.SLN_Rep2

