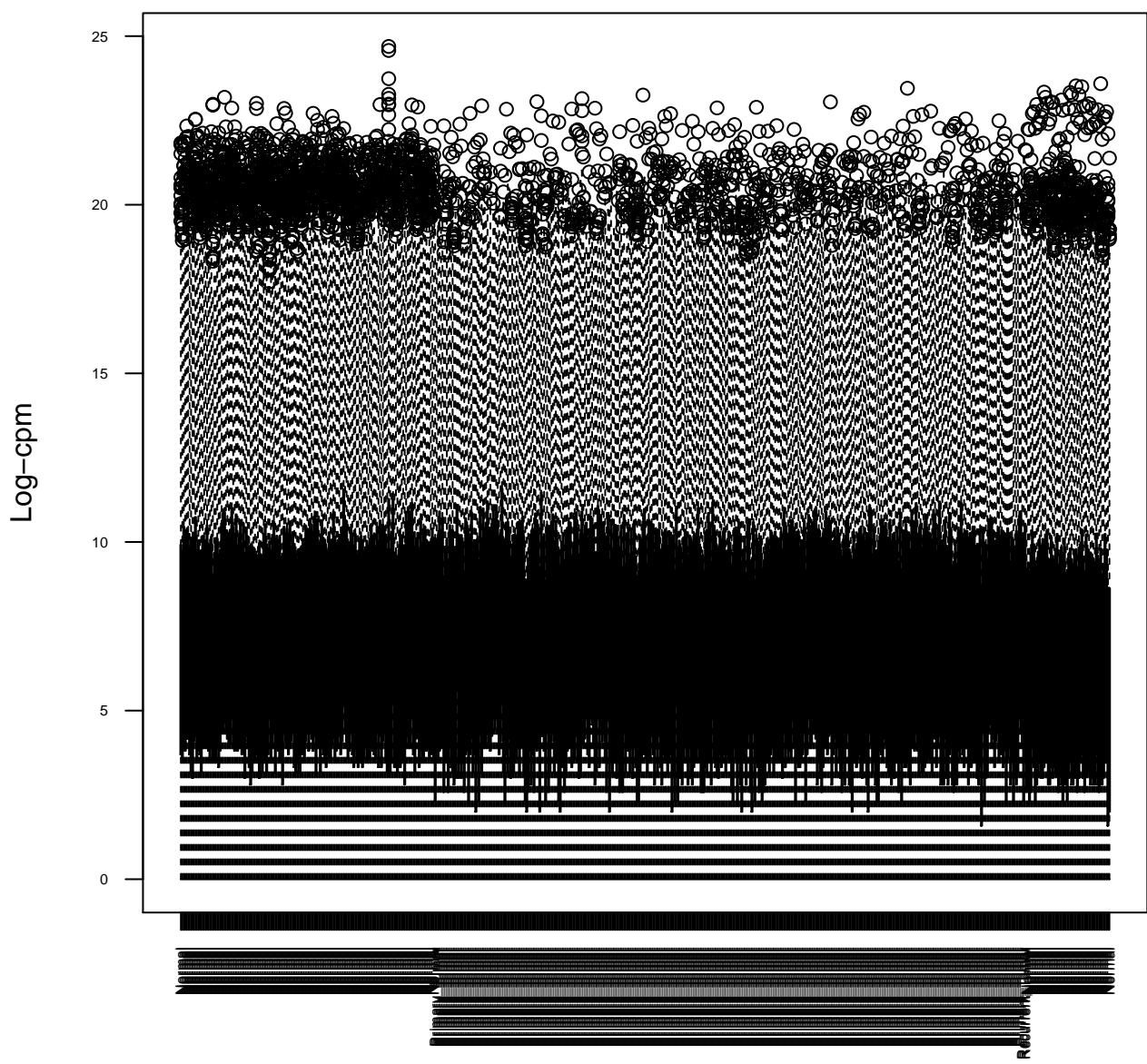
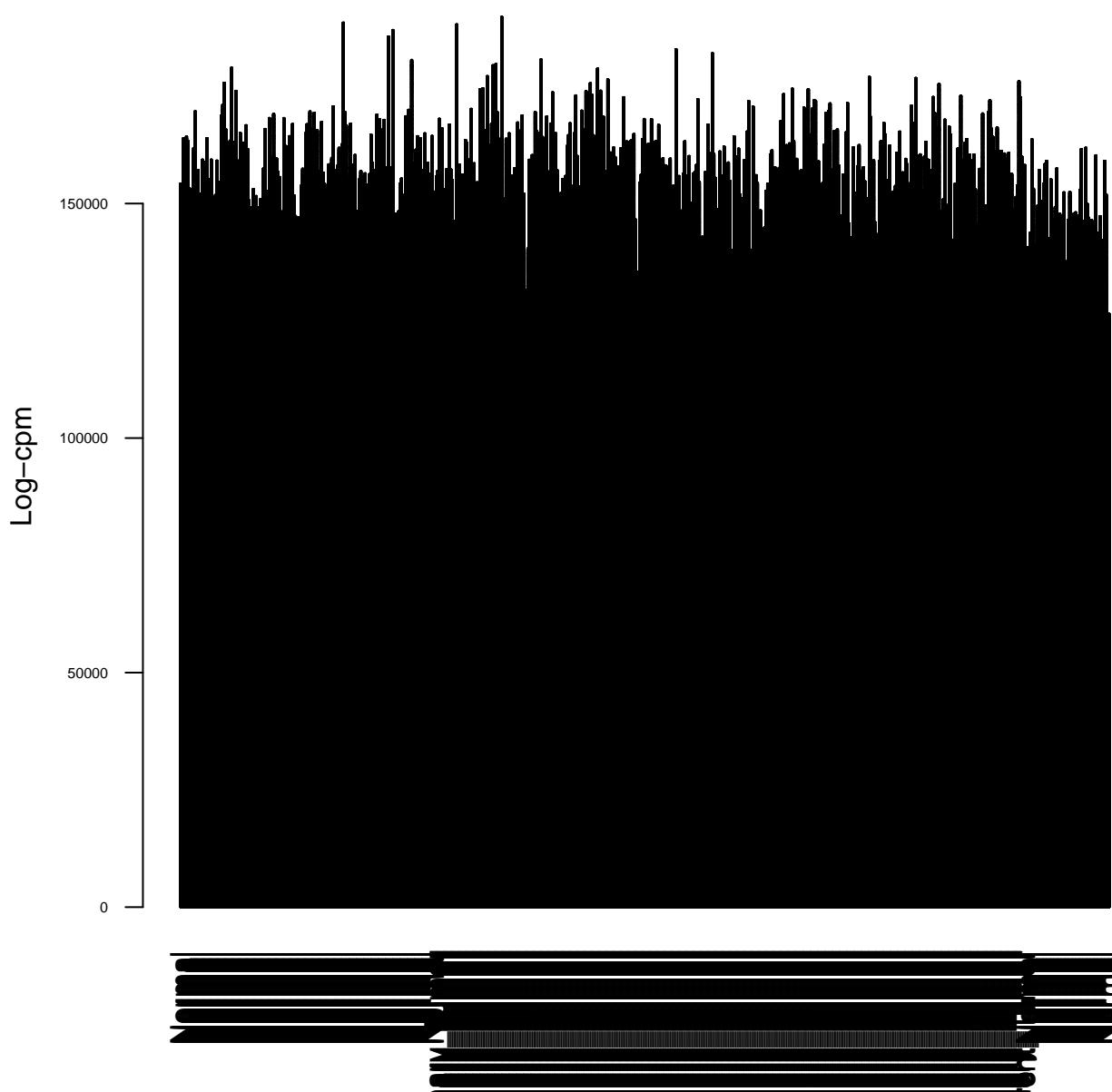


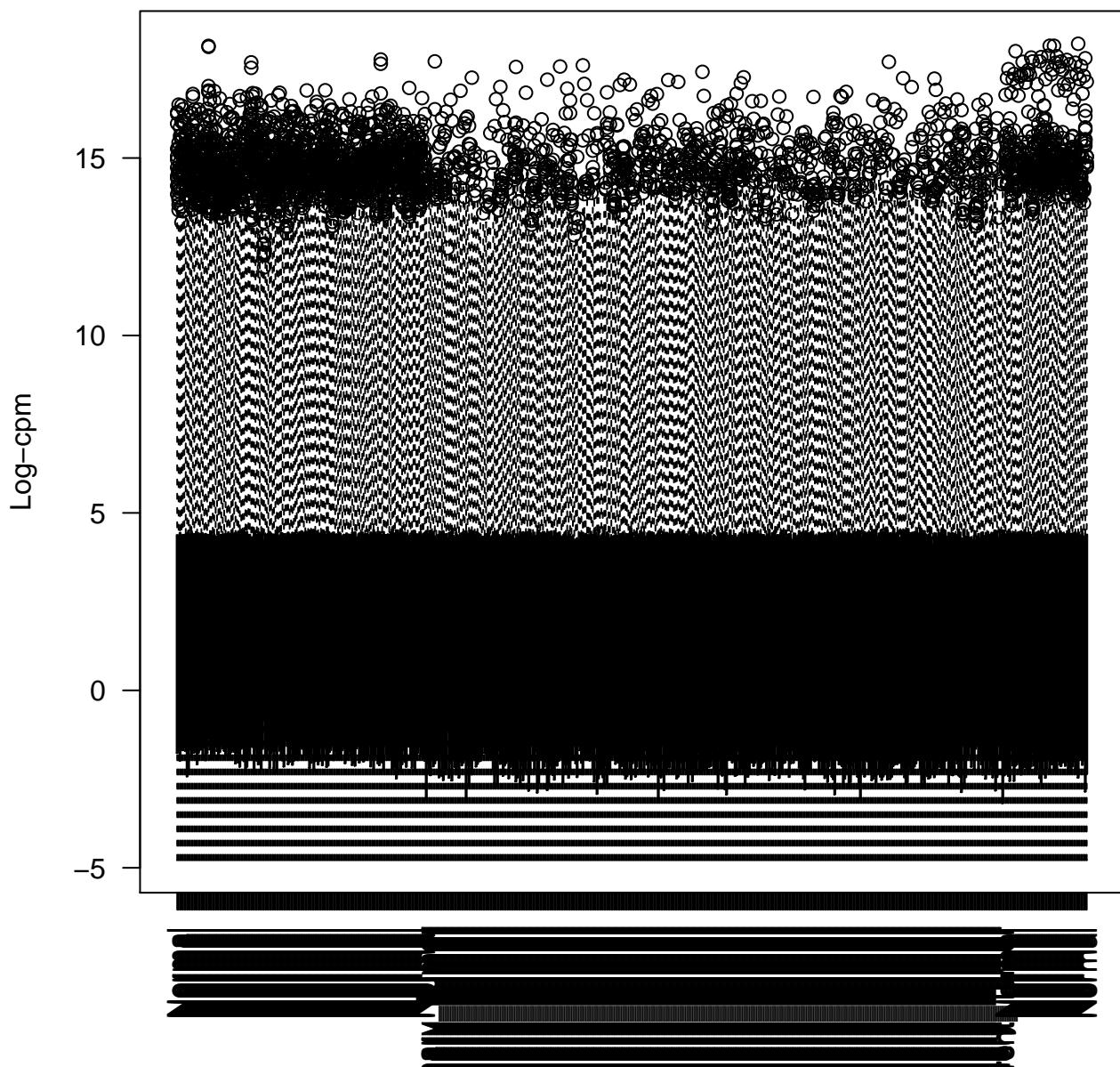
Pre Normalised Data



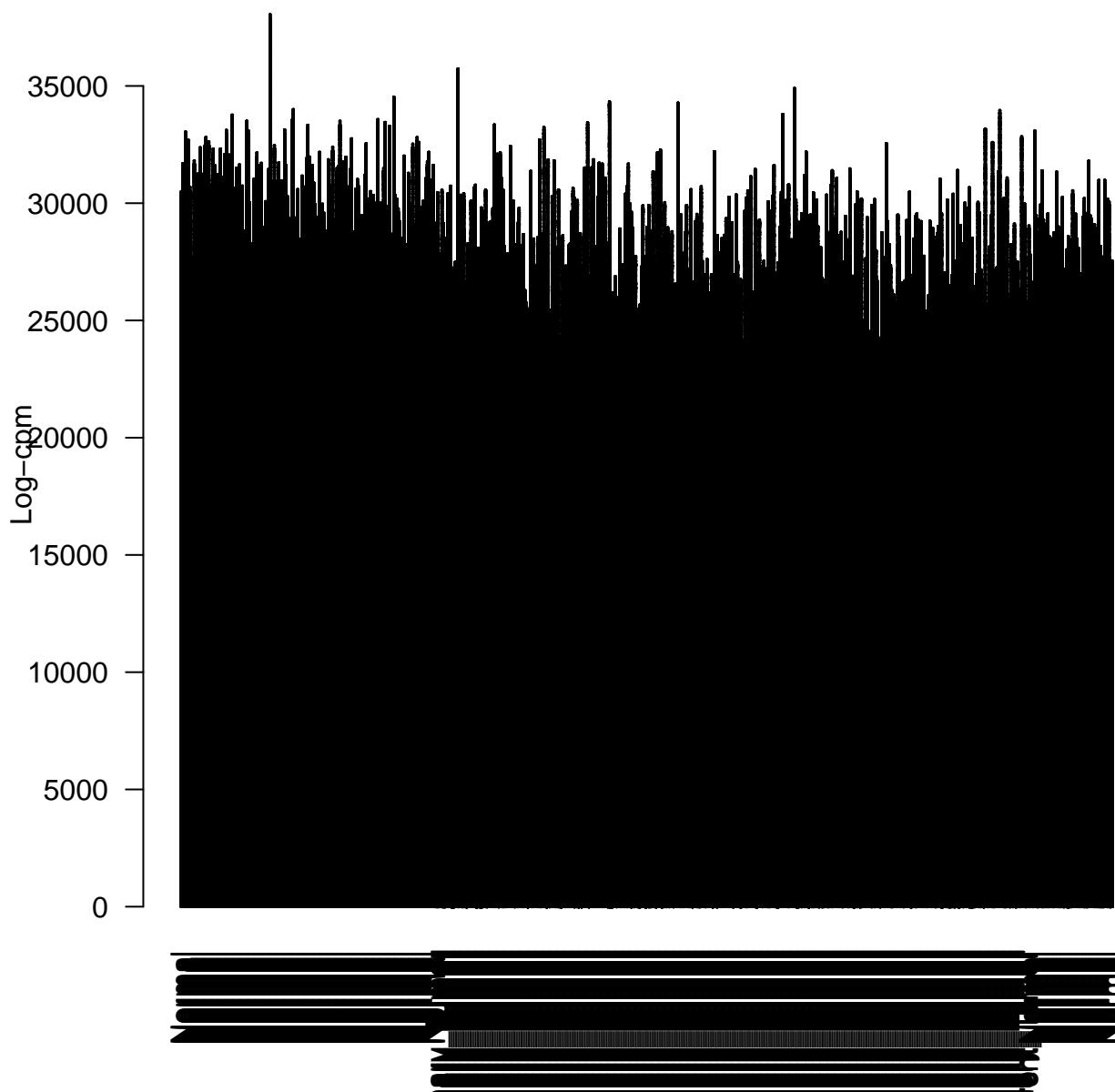
Pre Normalised Data



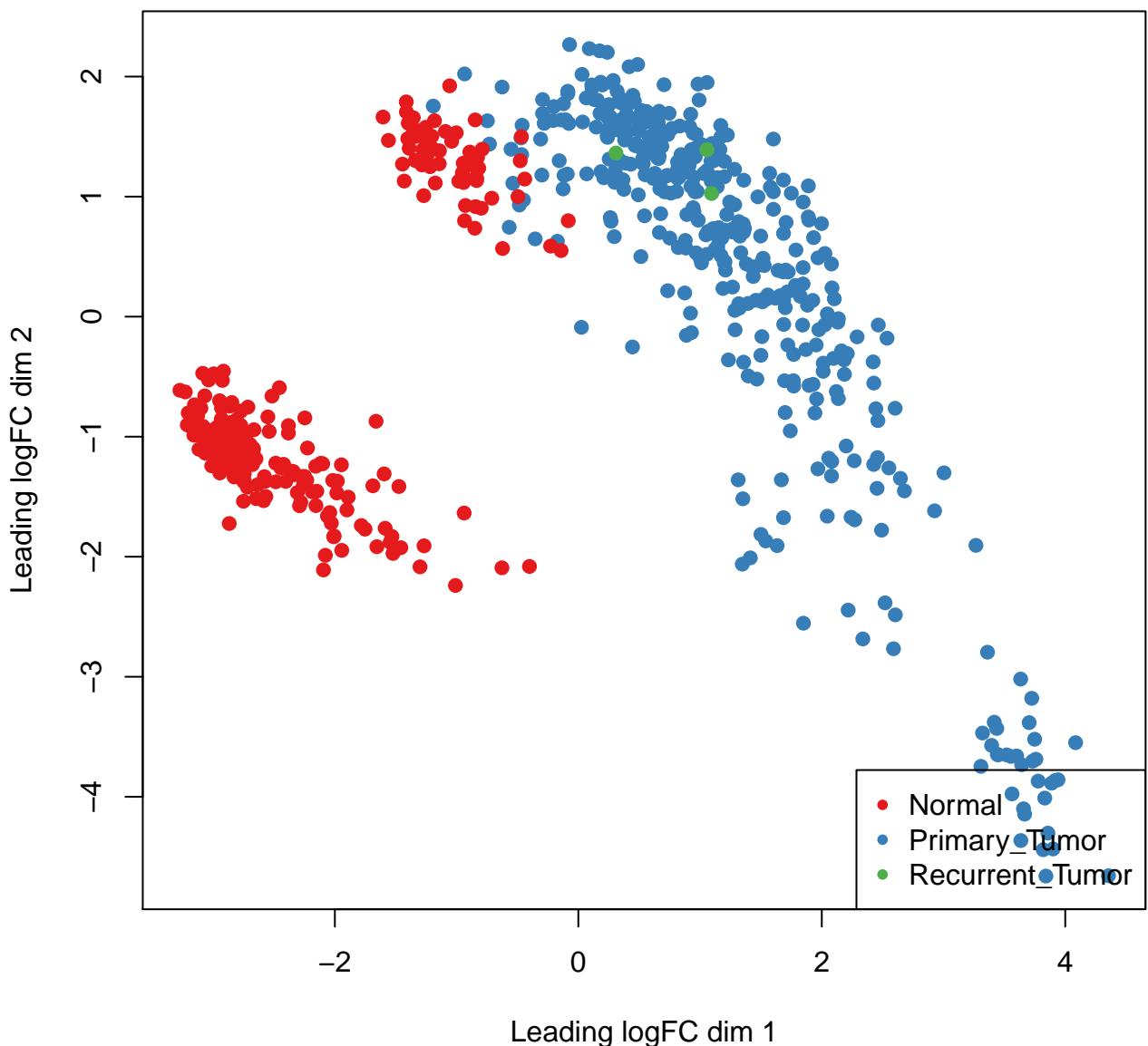
Normalised Data – EdgeR



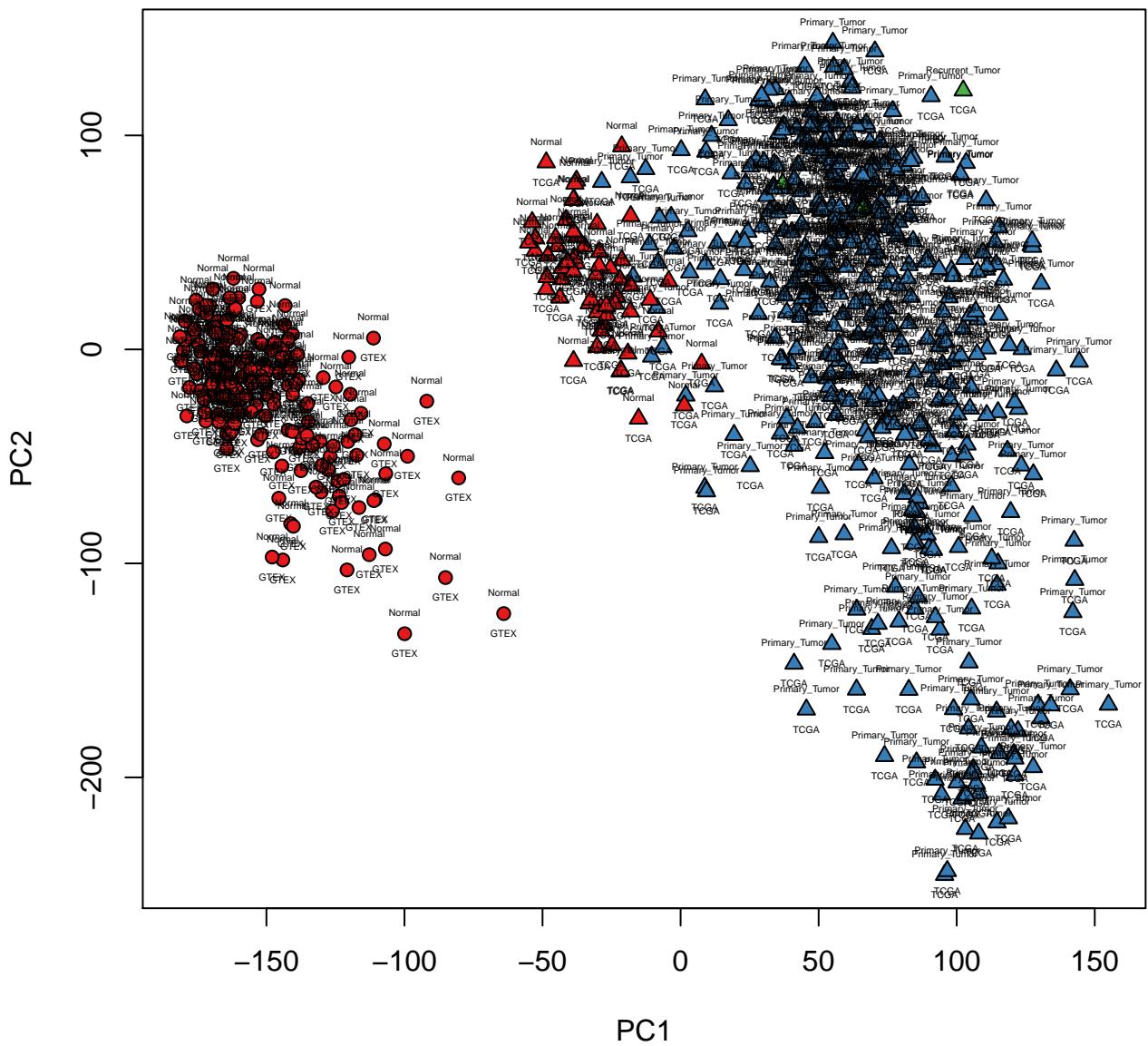
Normalised Data – EdgeR



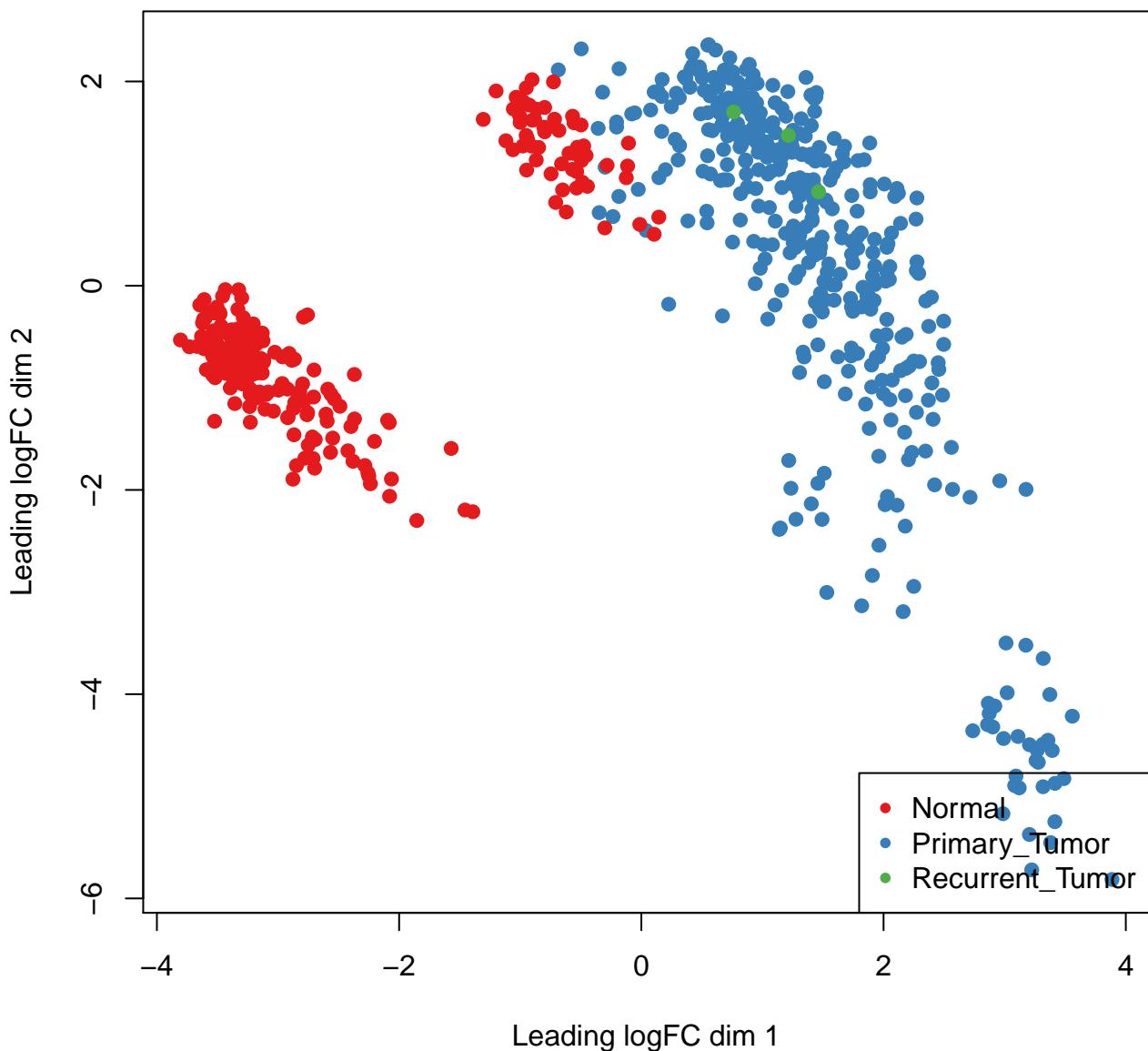
Multi Dimensional Scaling (MDS) Plot – EdgeR



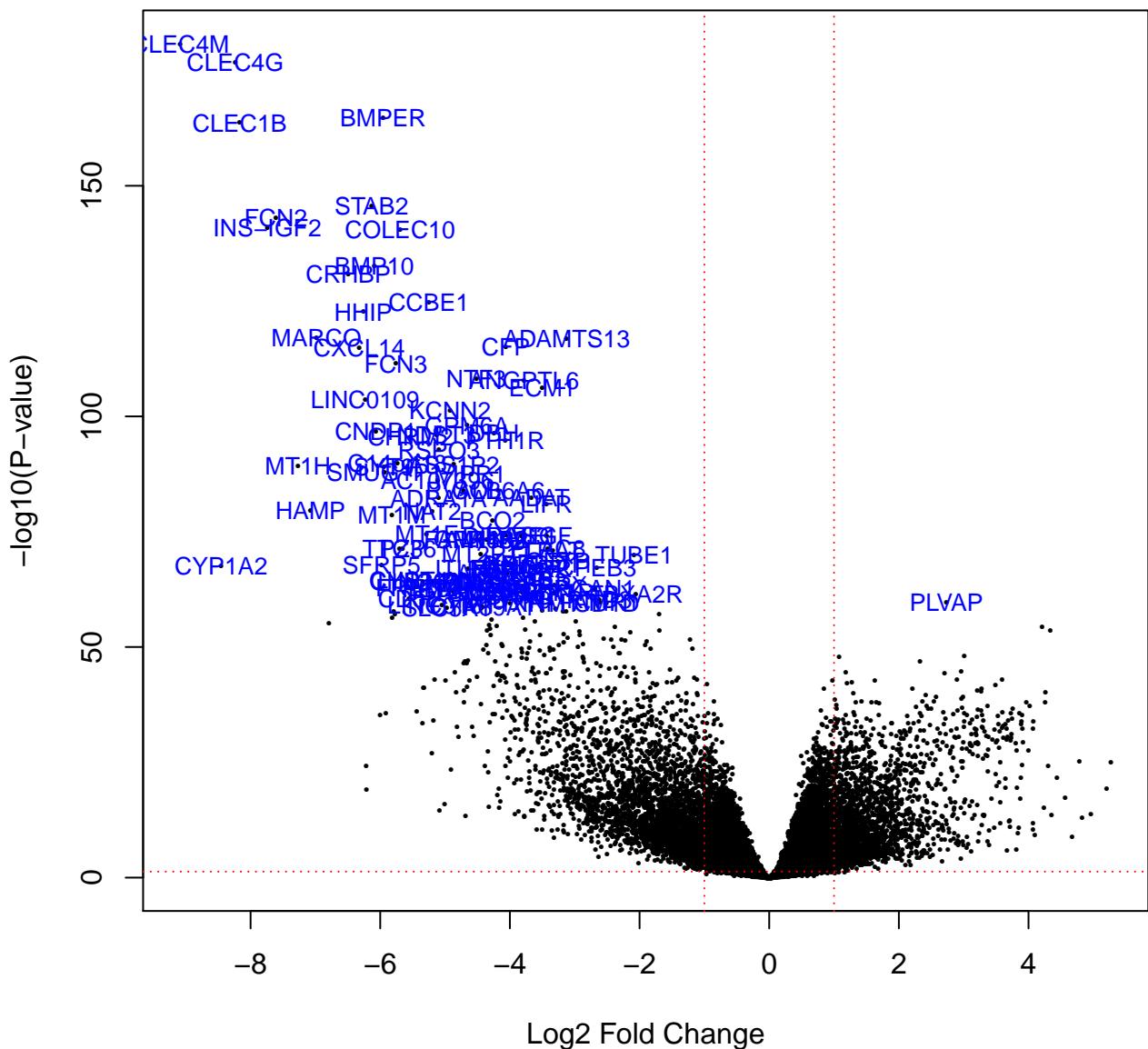
PCA Plot – EdgeR (conds+batch)



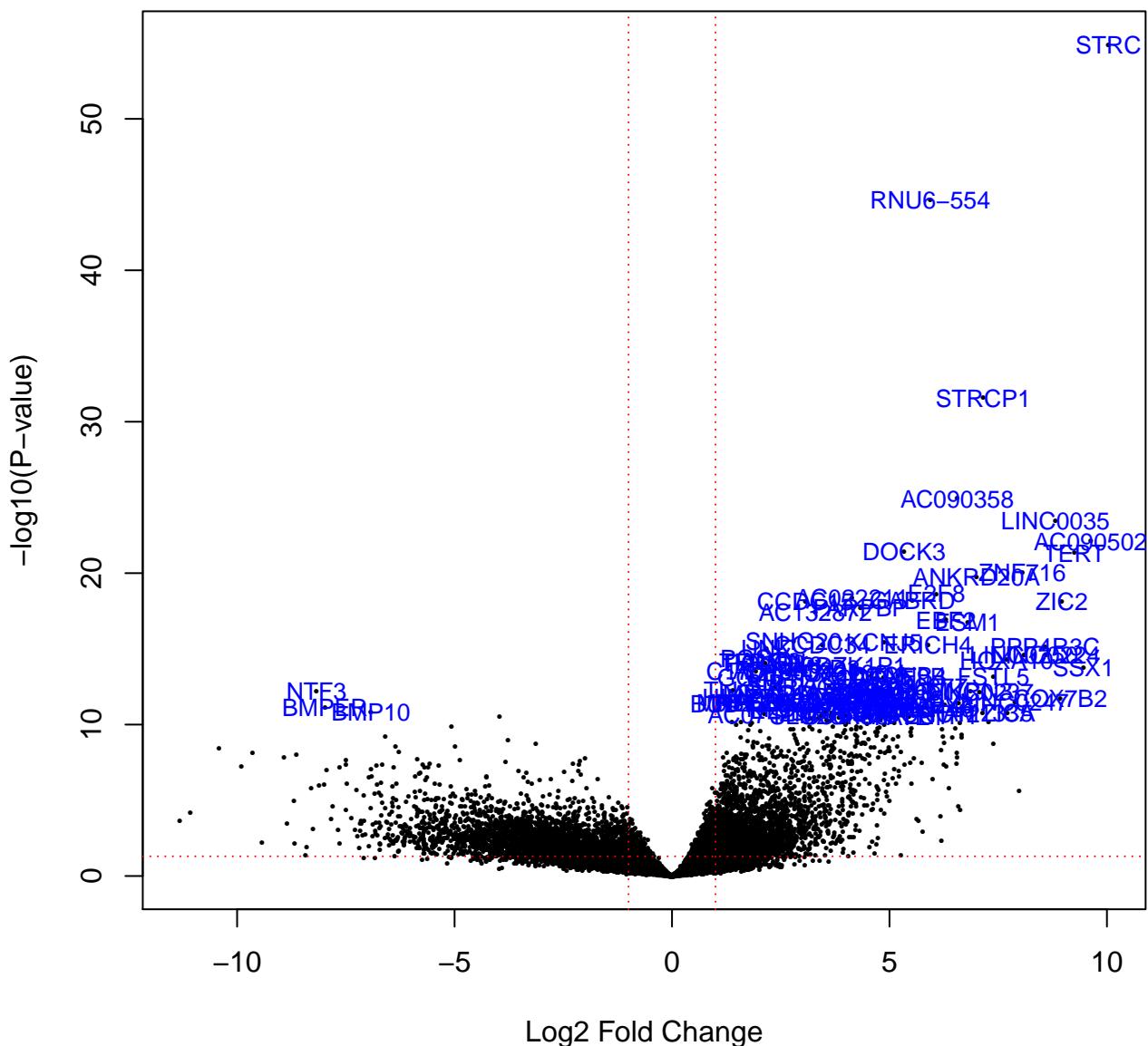
Multi Dimensional Scaling (MDS) Plot – EdgeR (conds+batch)



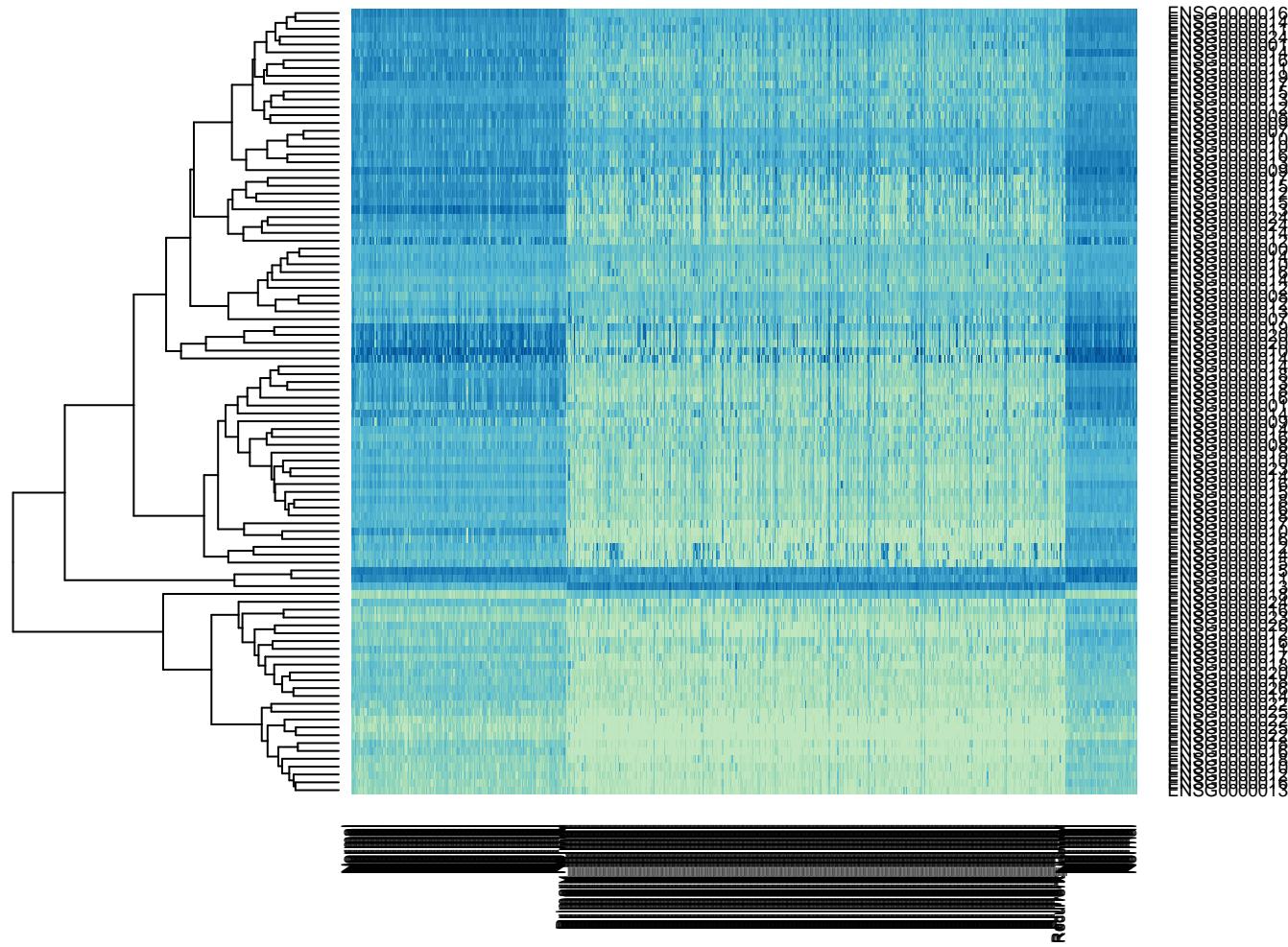
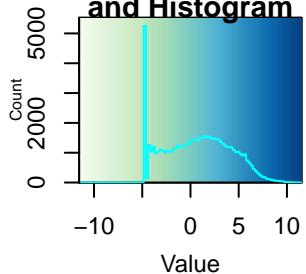
Primary Tumour vs. Normal



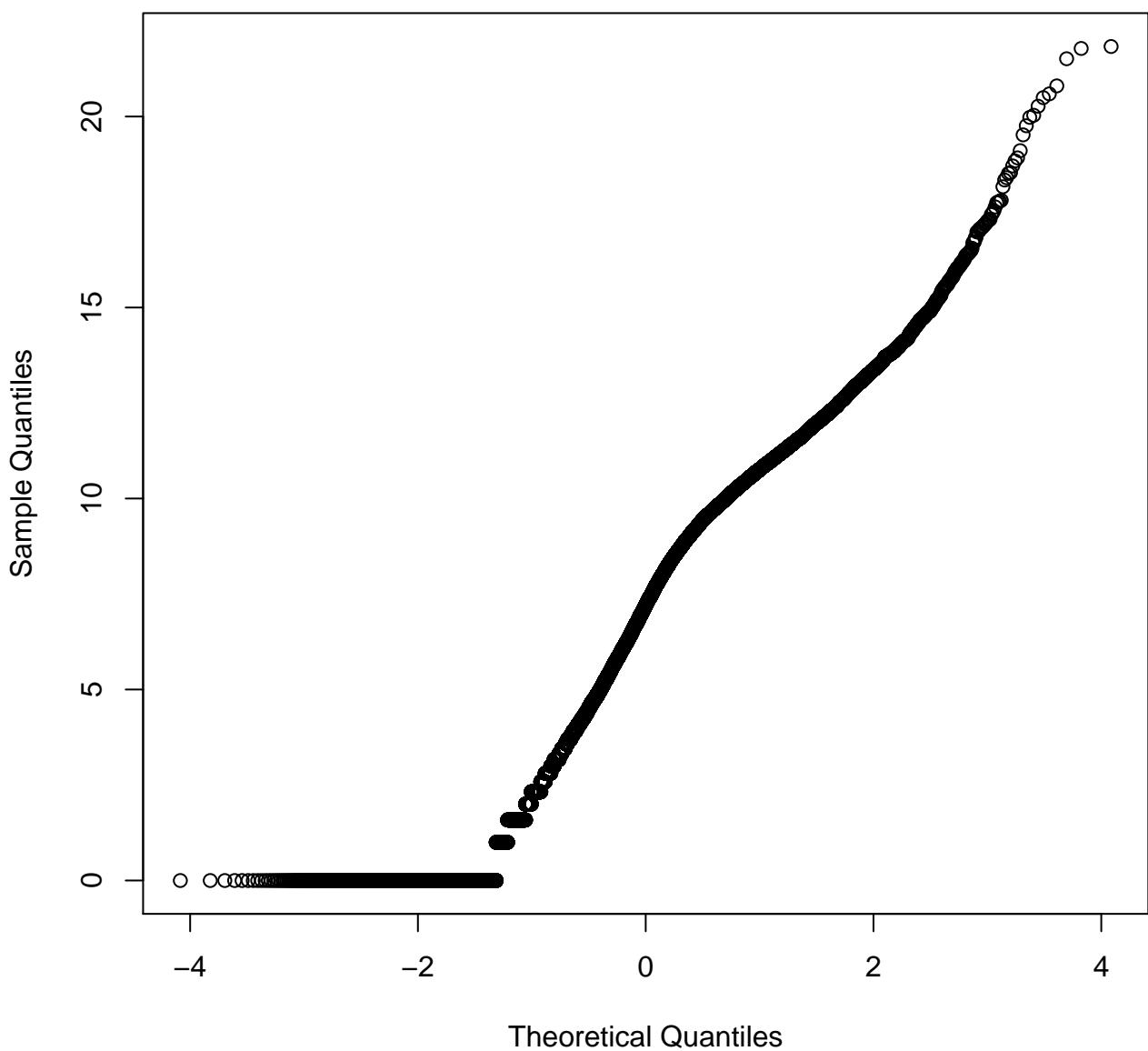
Recurrent Tumour vs. Normal



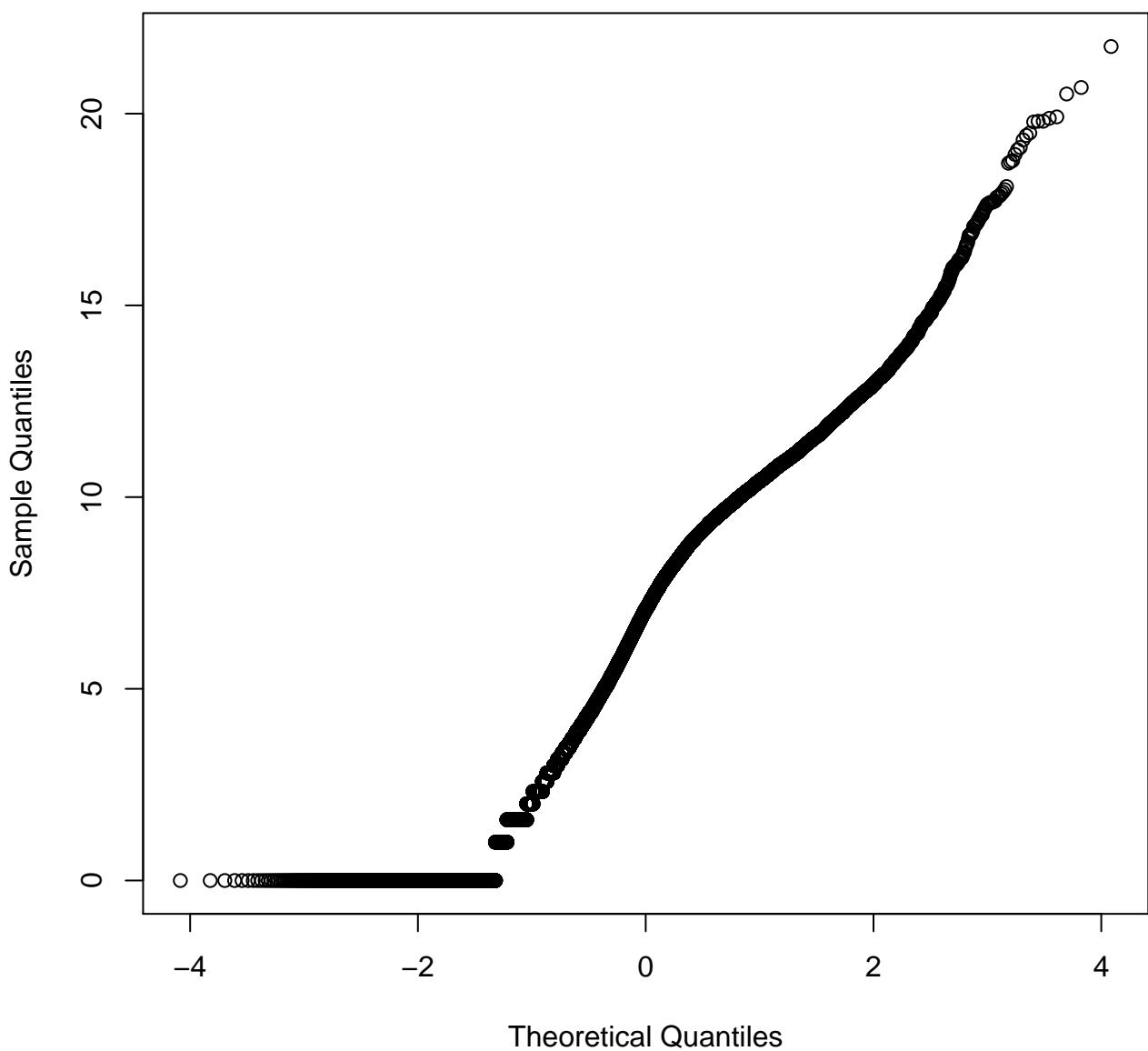
Color Key and Histogram



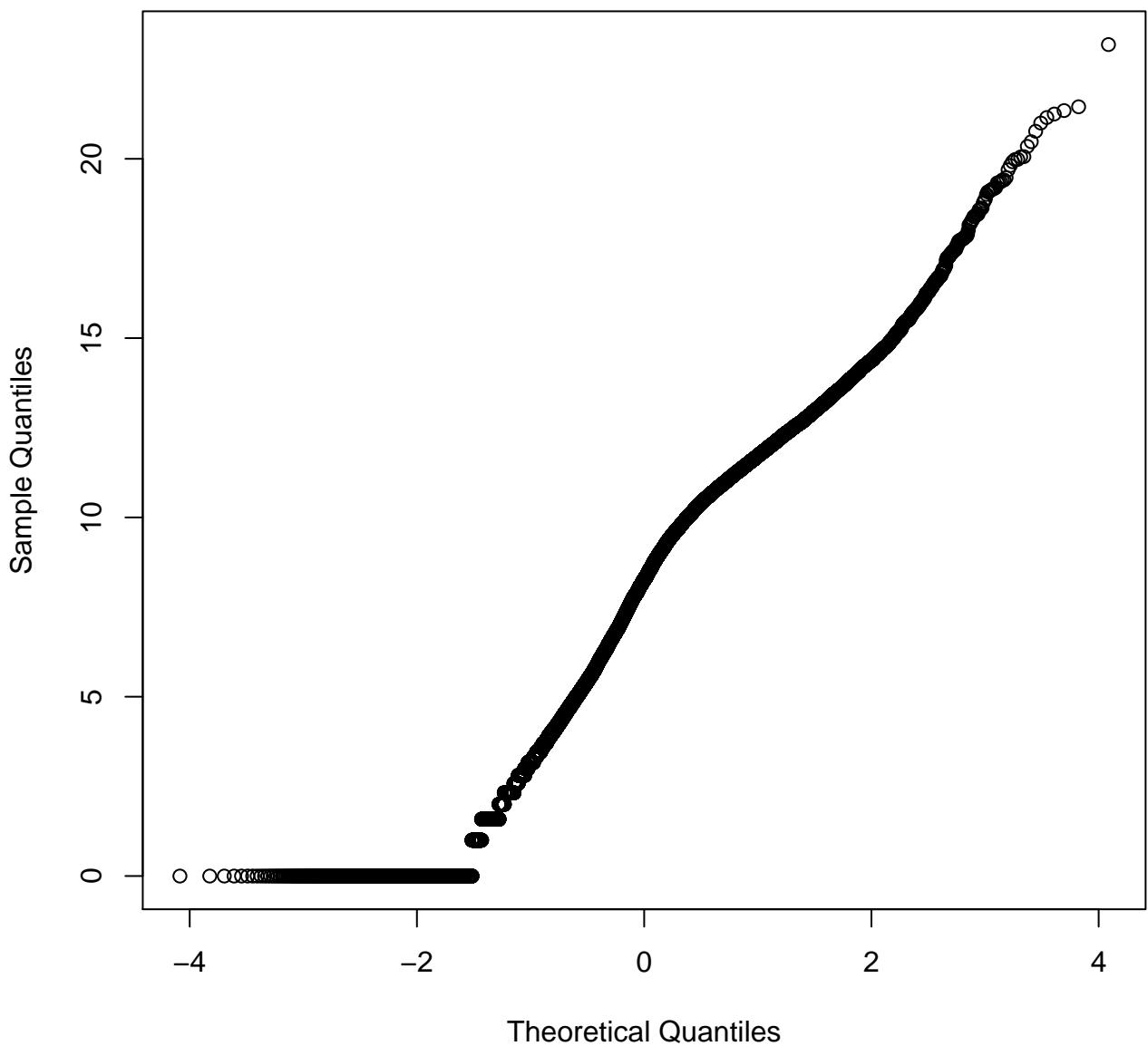
Normal Q-Q Plot (GTEX Sample 1)



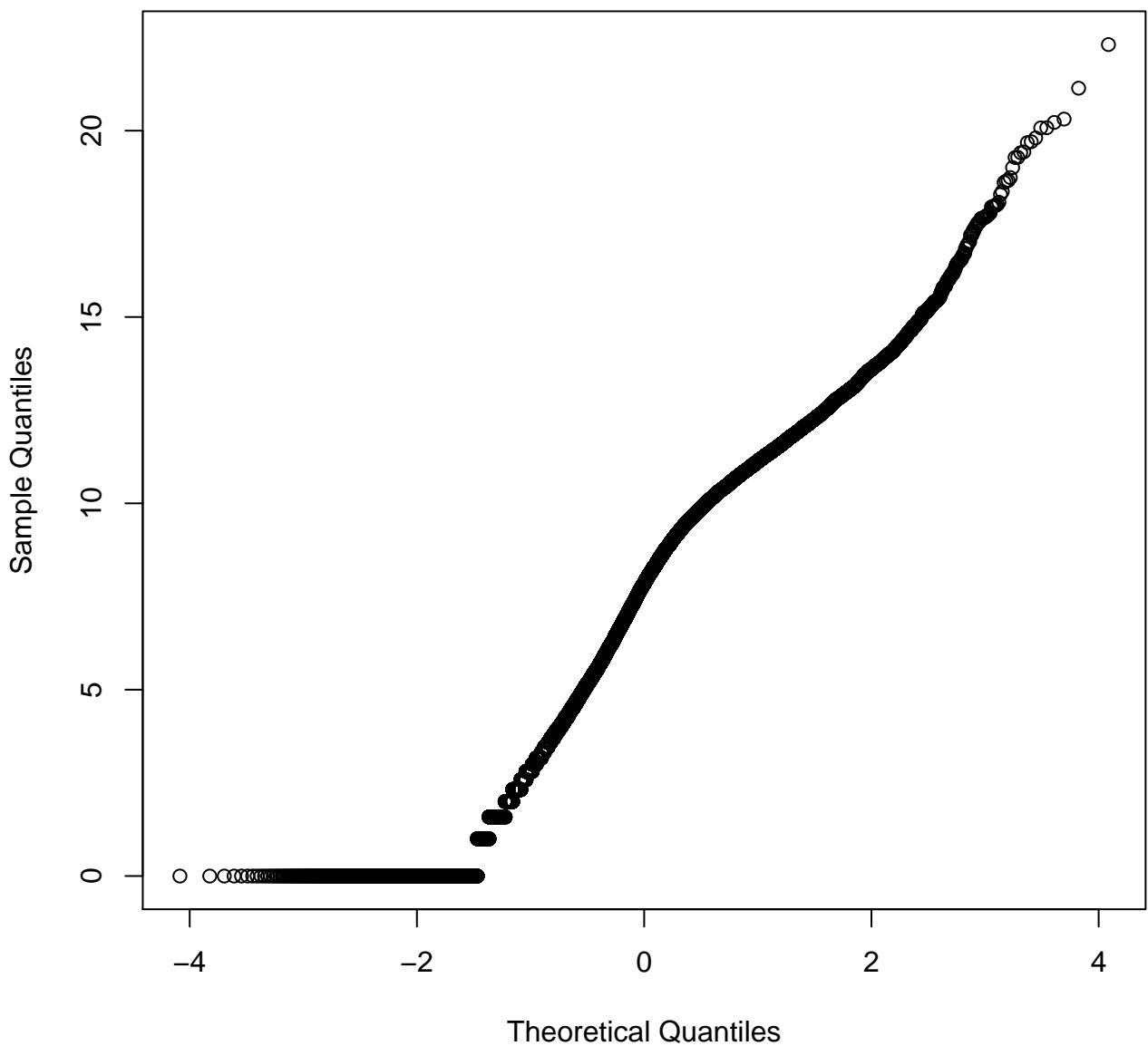
Normal Q-Q Plot (GTEX Sample 2)



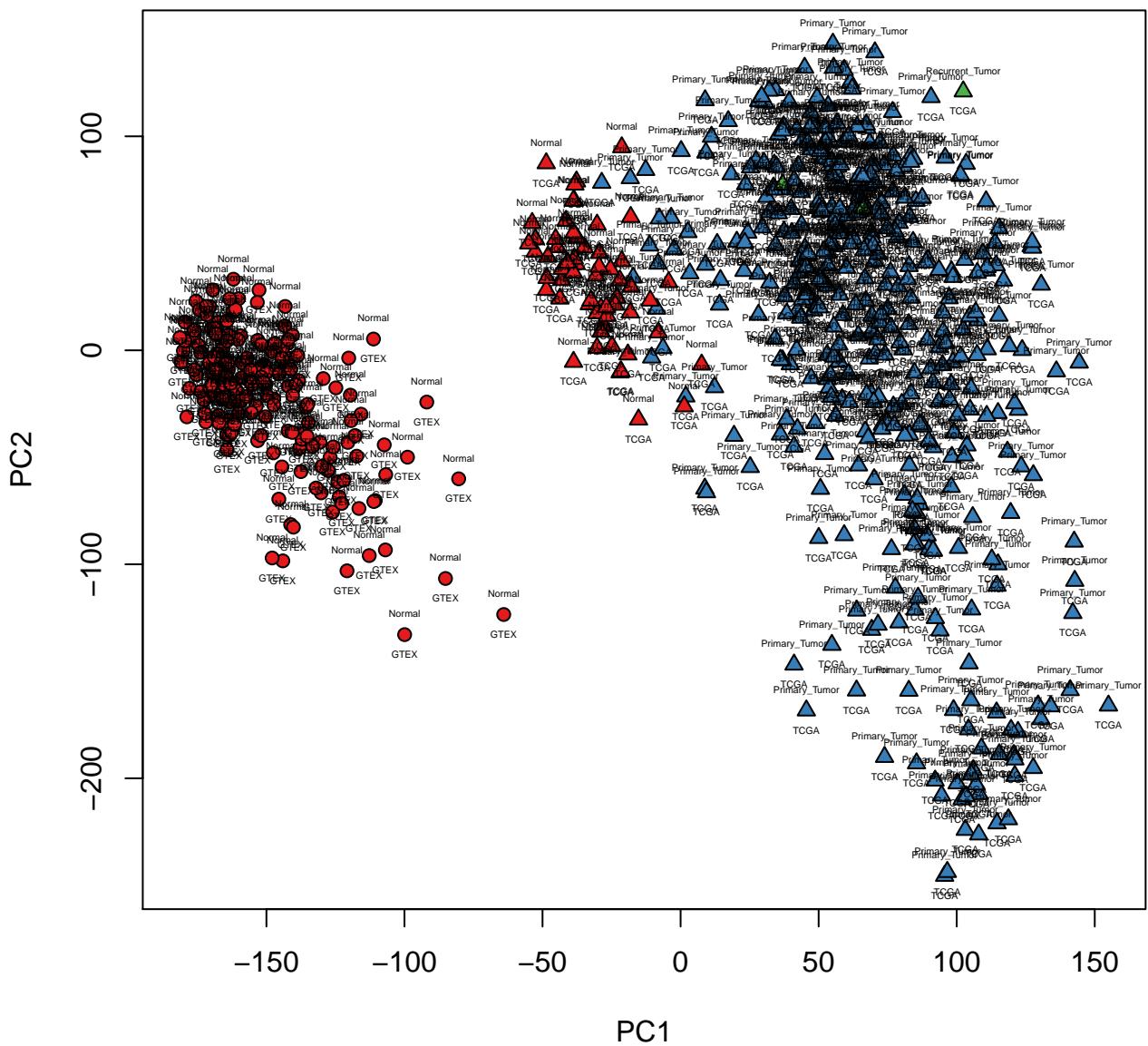
Normal Q-Q Plot (TCGA Sample 1)



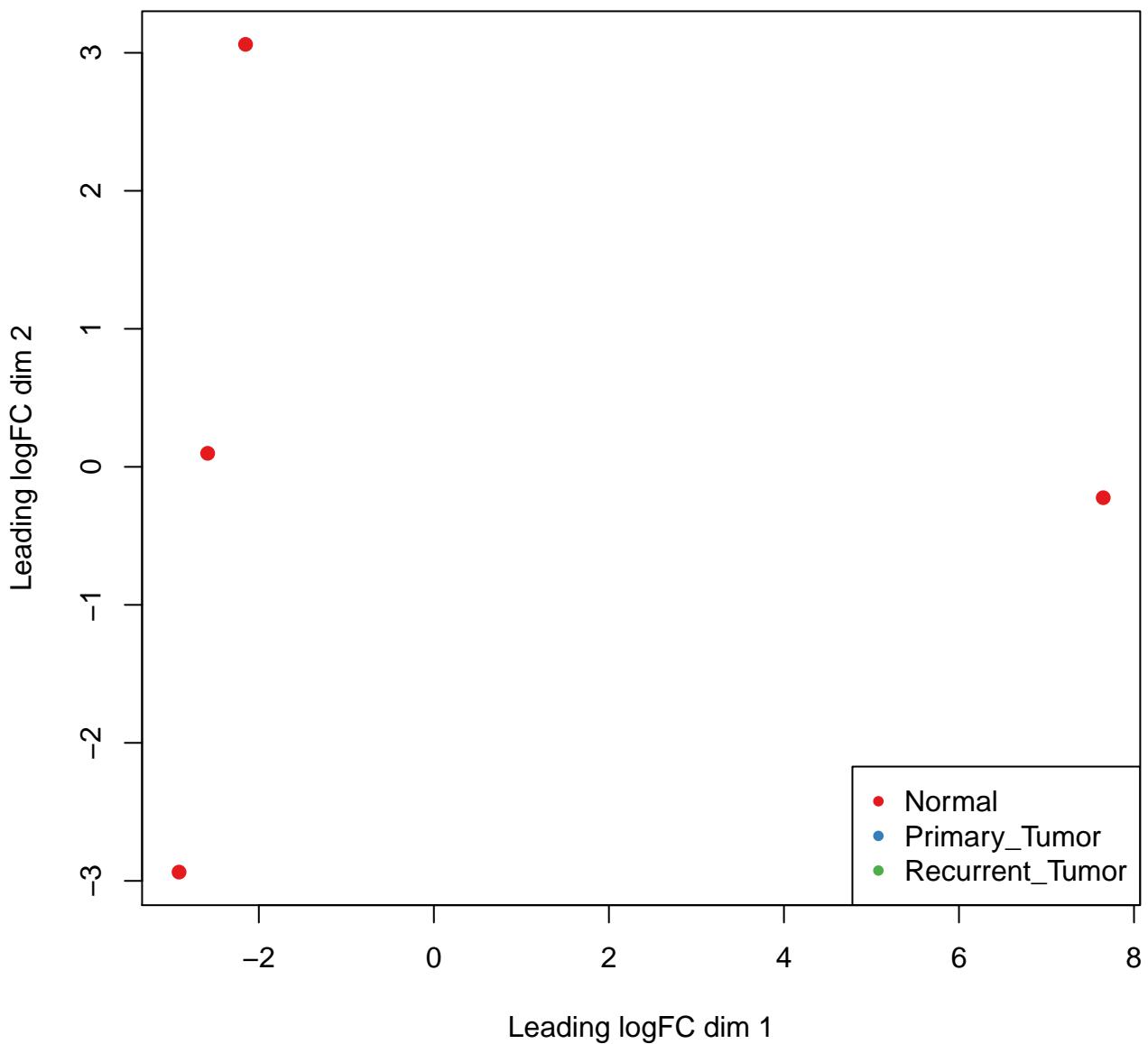
Normal Q-Q Plot (TCGA Sample 2)



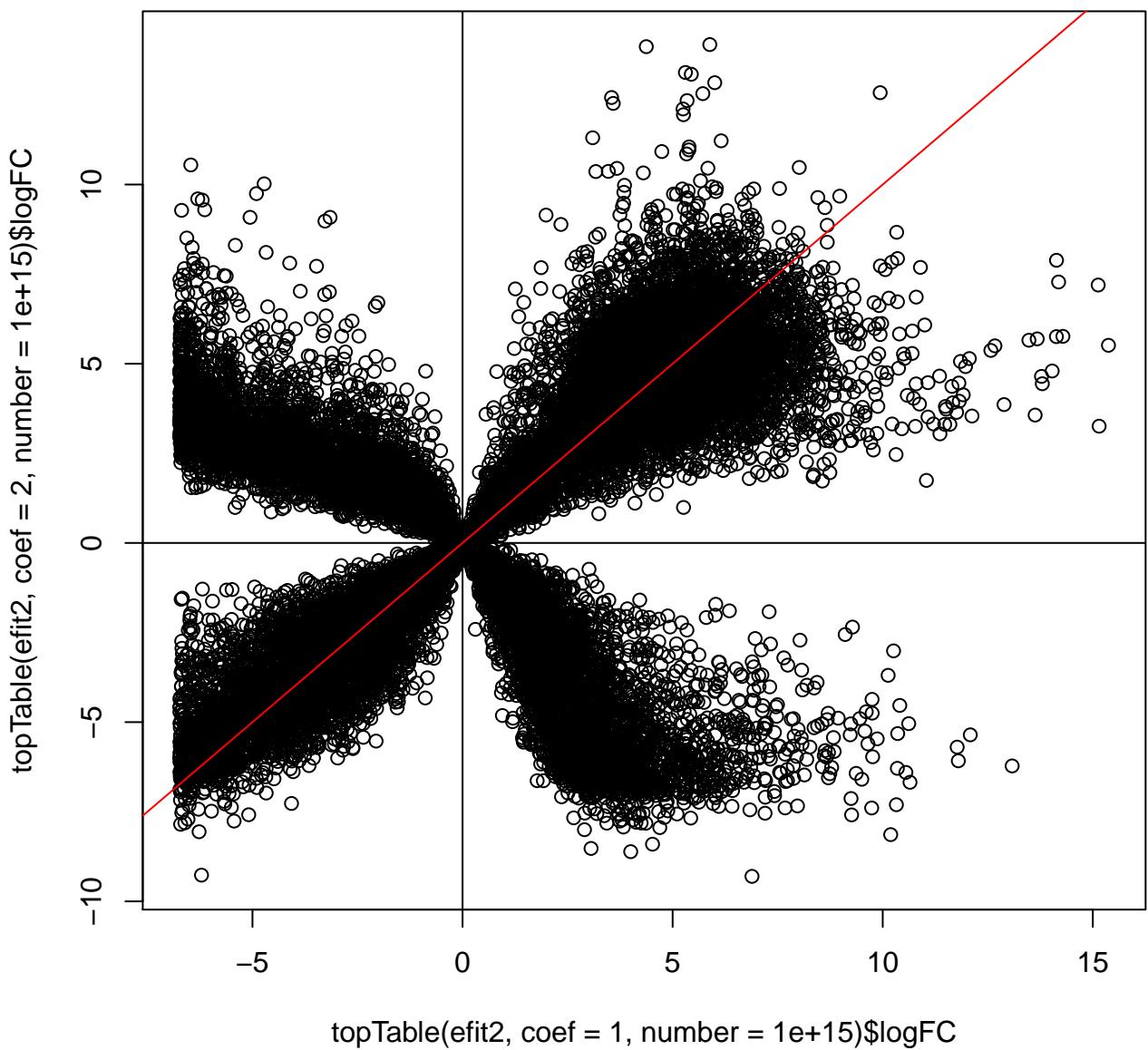
PCA Plot – EdgreR (GTEX/TCGA normals = Separate)



Multi Dimensional Scaling (MDS) Plot – EdgreR (GTEX/TCGA normals = Separated)



Butterfly Plot for Primary Tumour vs. TCGA Normals



Butterfly Plot for Primary Tumour vs. GTEx Normals

