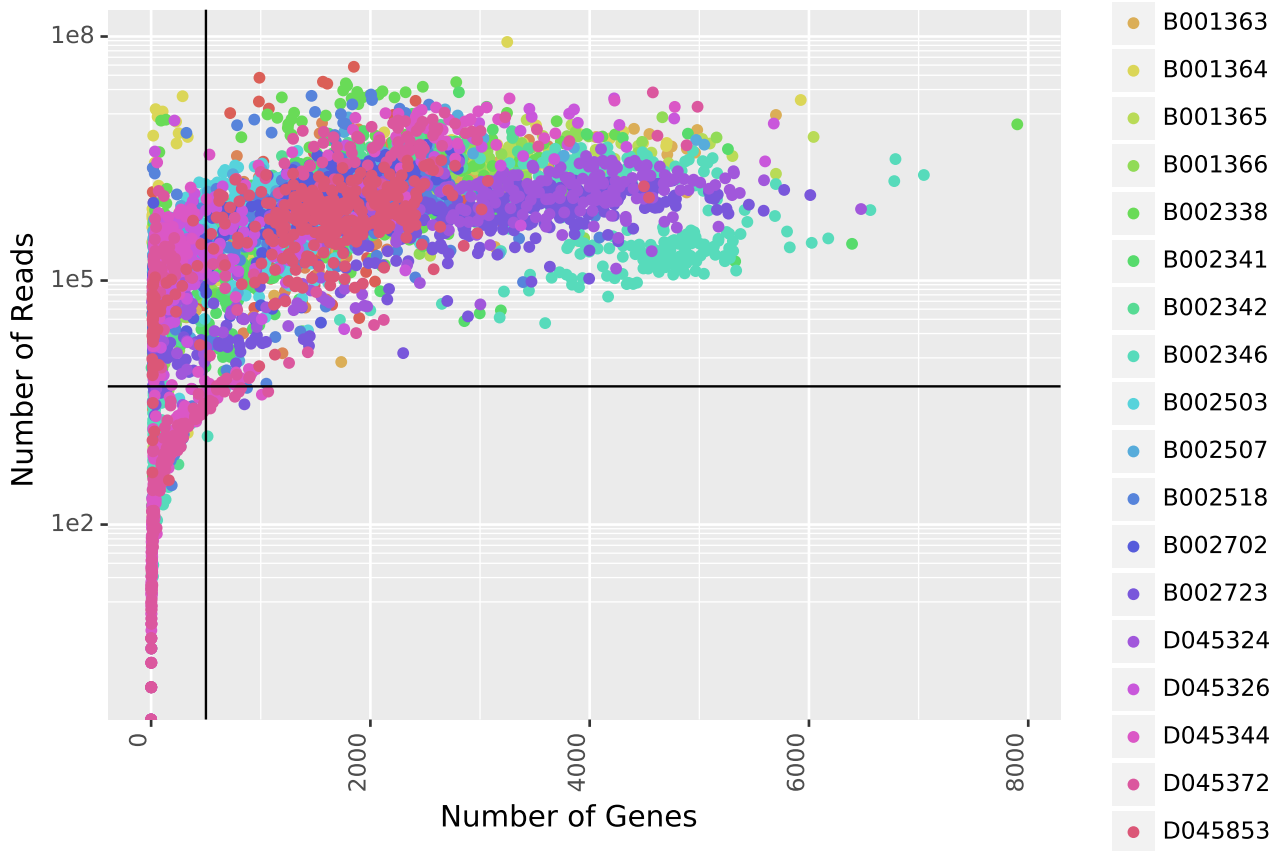
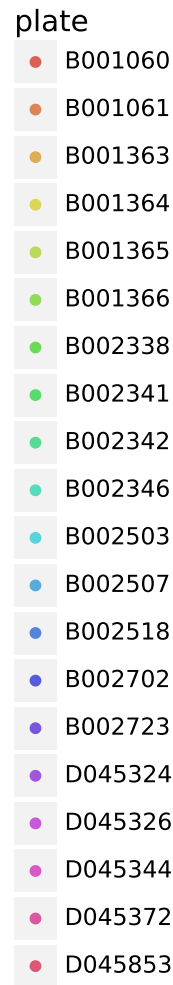


Number of Reads versus Number of Genes (Unfiltered)





Number of Reads versus Number of Genes (Filtered)



plate

- B001060
- B001061
- B001363
- B001364
- B001365
- B001366
- B002338
- B002341
- B002342
- B002346
- B002503
- B002507
- B002518
- B002702
- B002723
- D045324
- D045326
- D045344
- D045372
- D045853

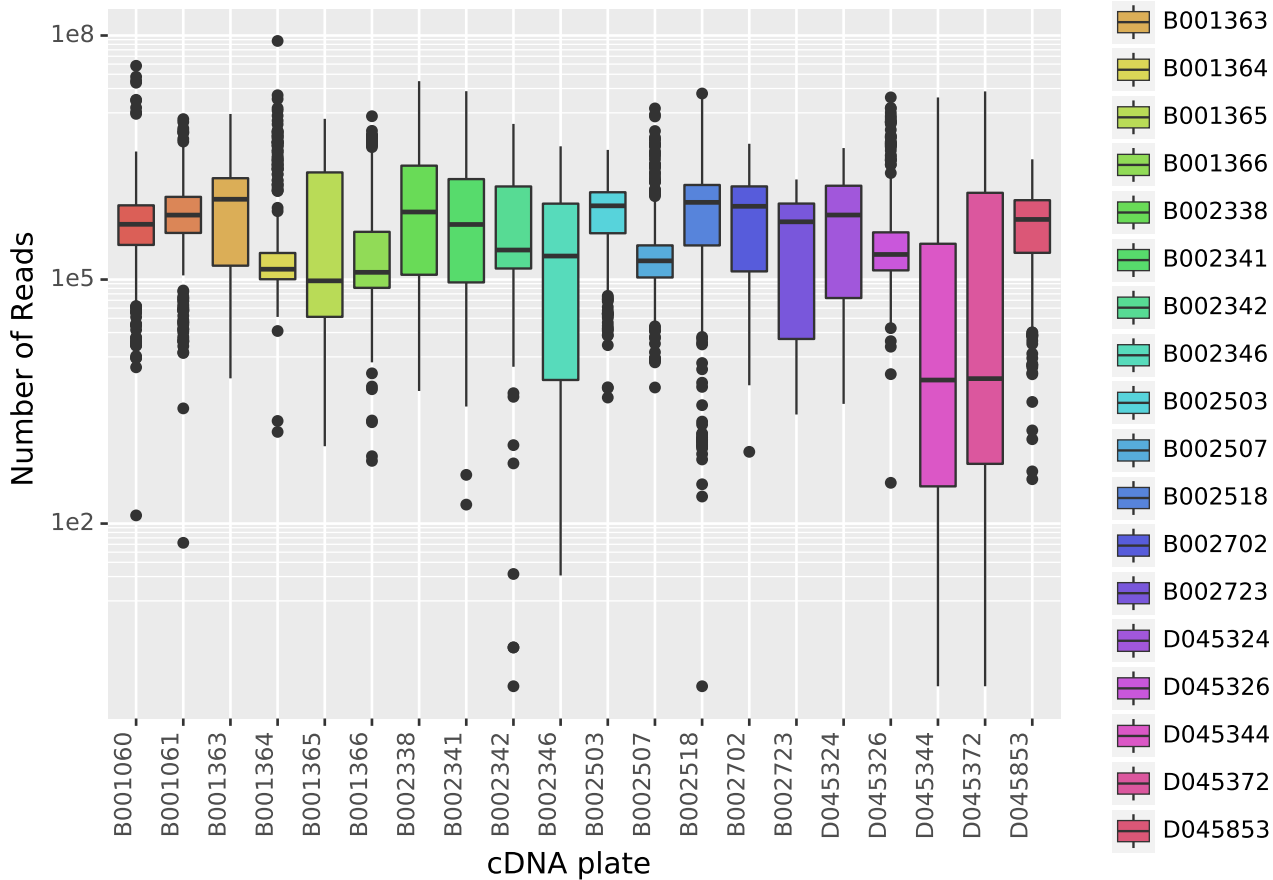
Percent ERCCs versus Number of Genes (Unfiltered)



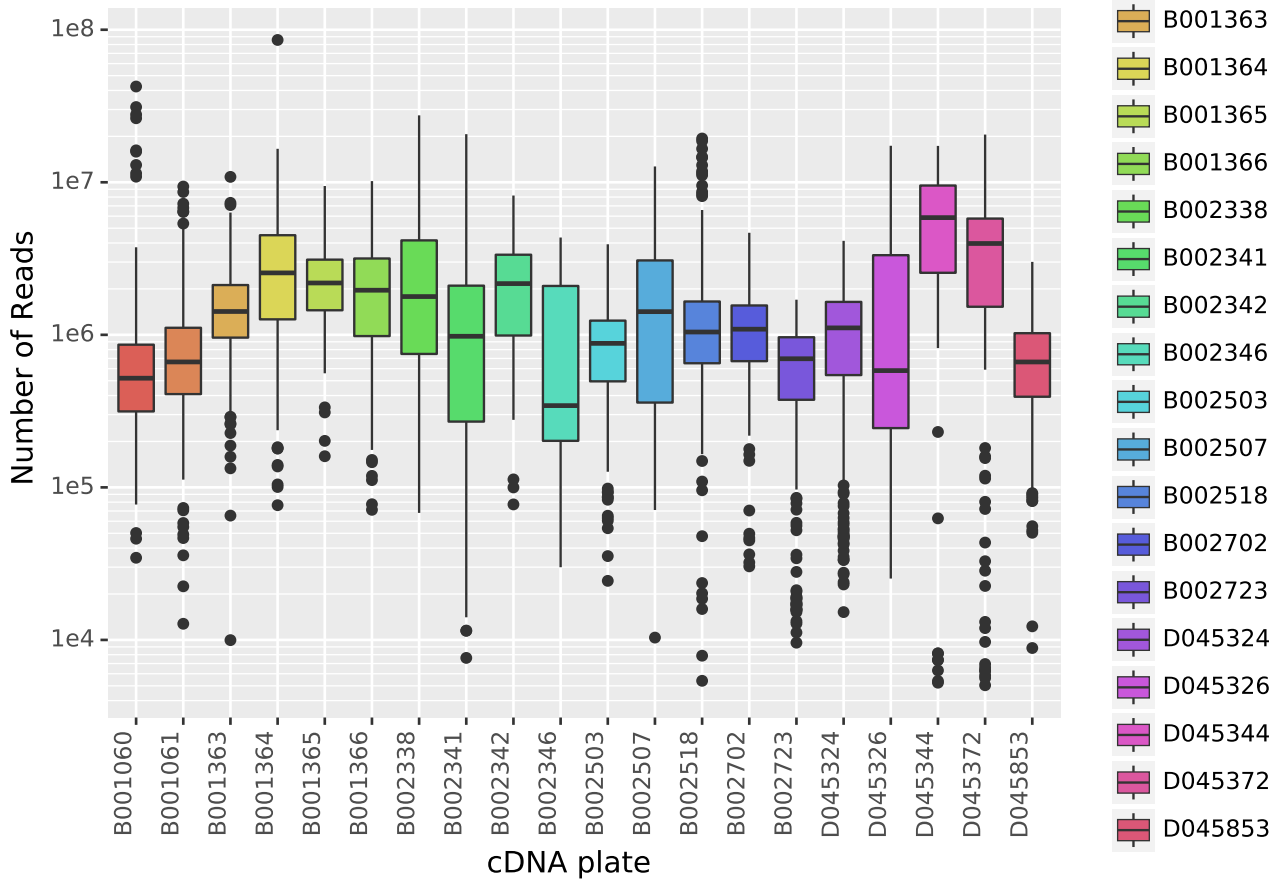
Percent ERCCs versus Number of Genes (Filtered)



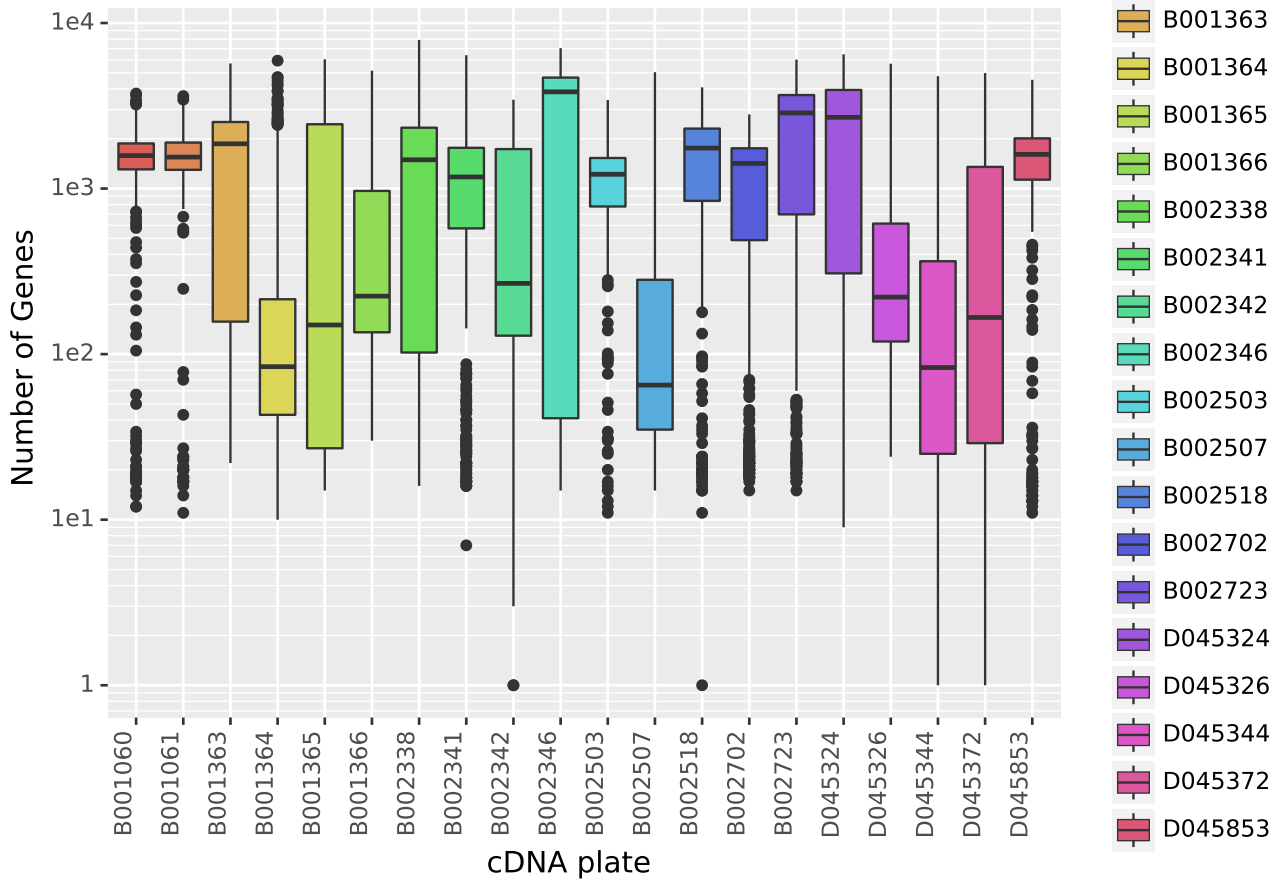
Number of Reads for Each cDNA Plate (Unfiltered)



Number of Reads for Each cDNA Plate (Filtered)



Number of Genes for Each cDNA Plate (Unfiltered)

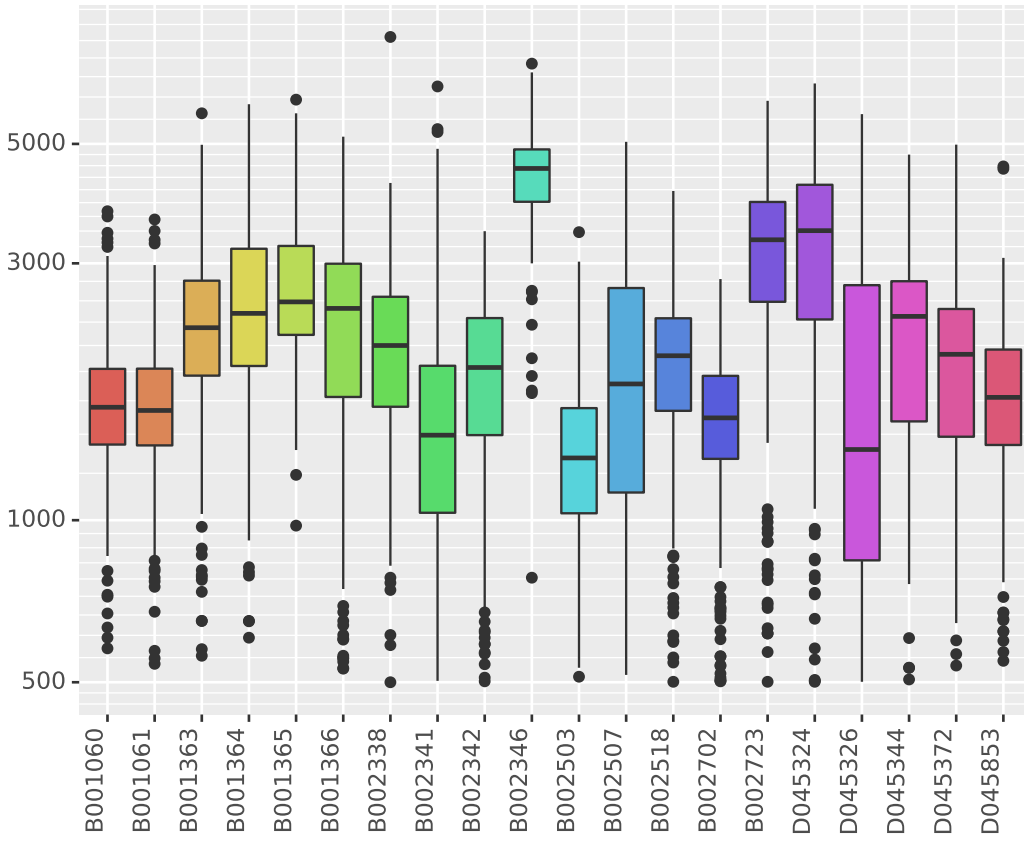
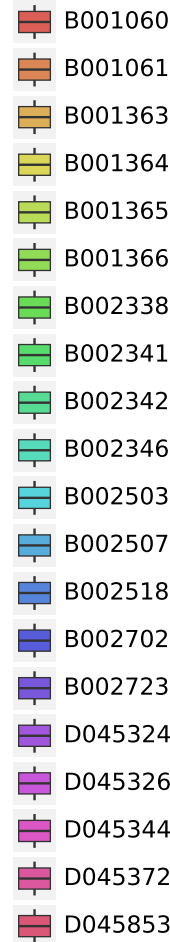


Number of Genes for Each cDNA Plate (Filtered)

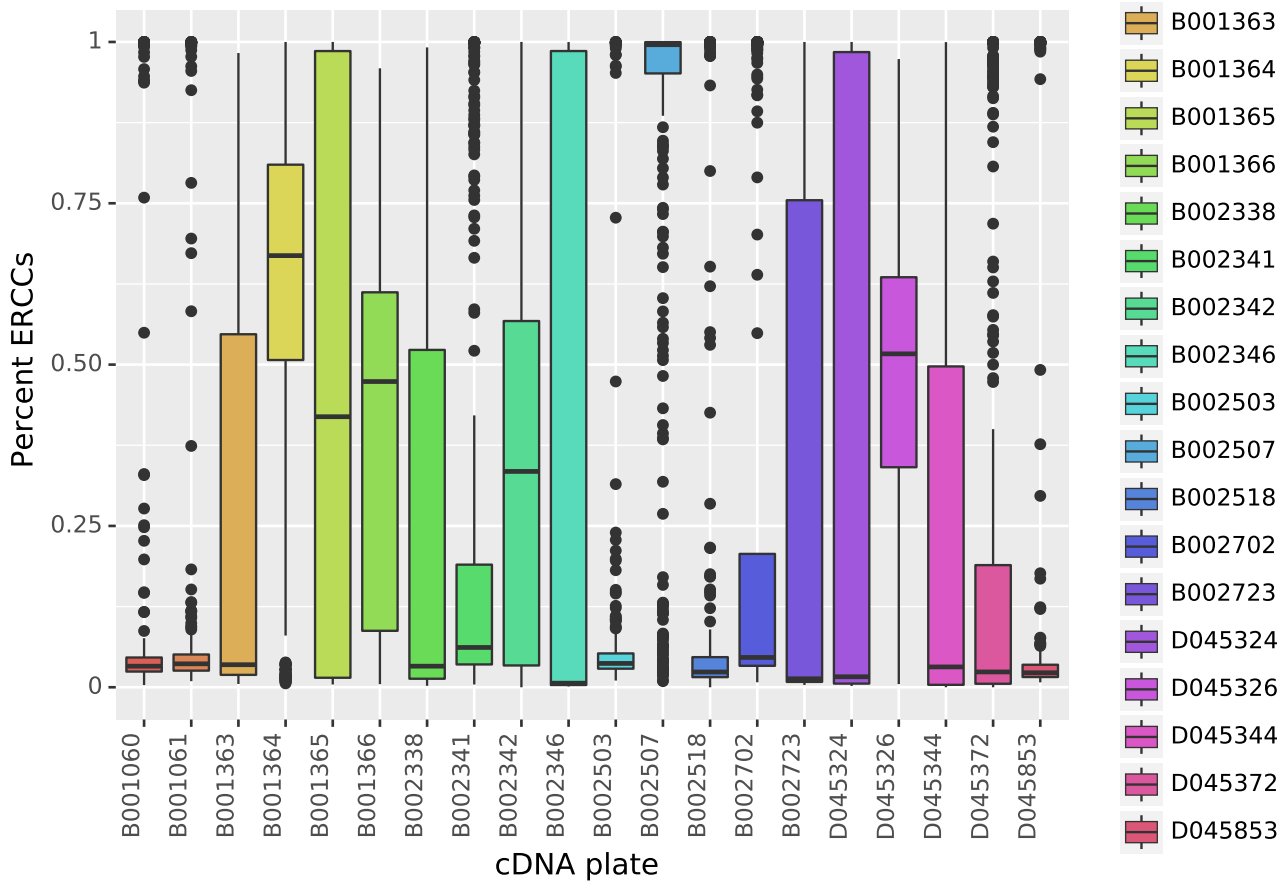
Number of Genes

cDNA plate

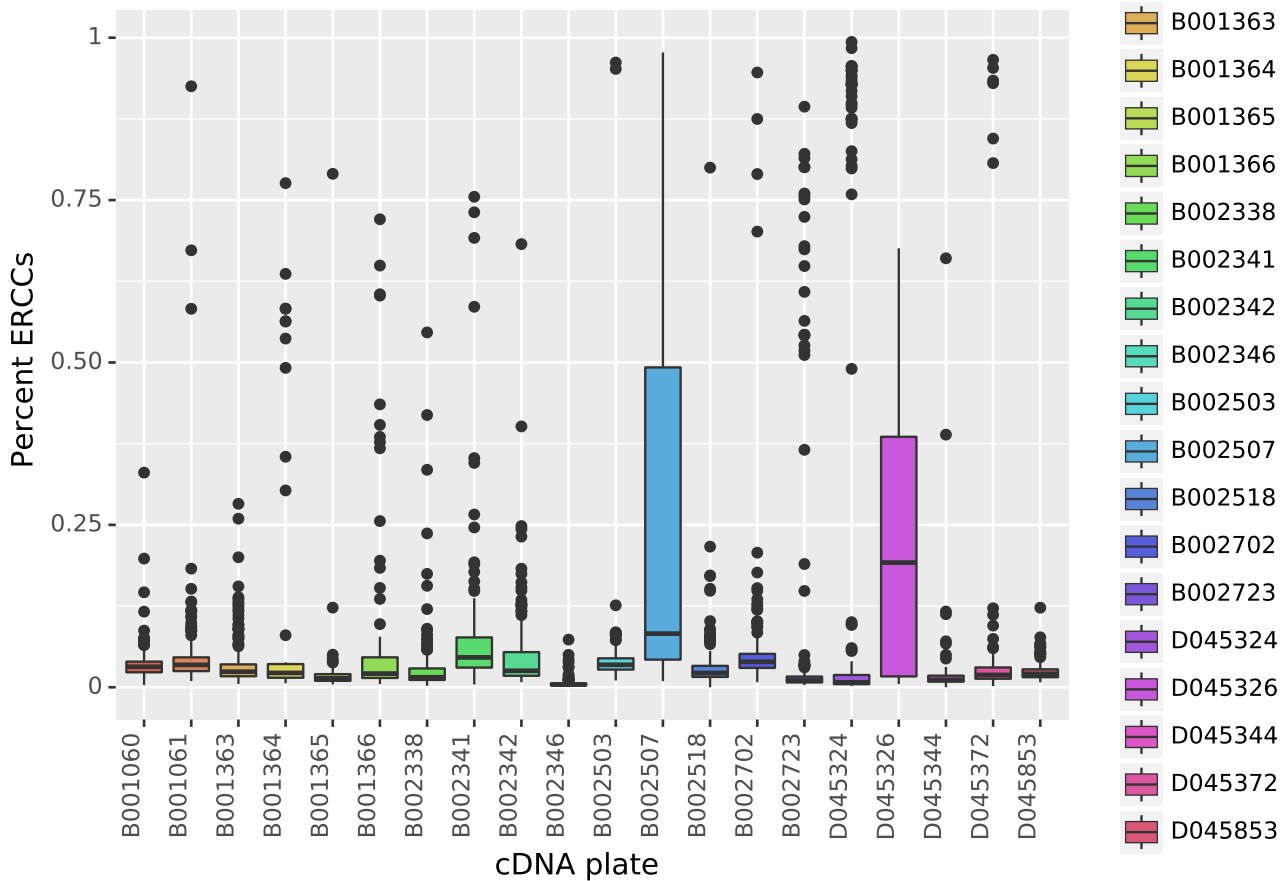
plate



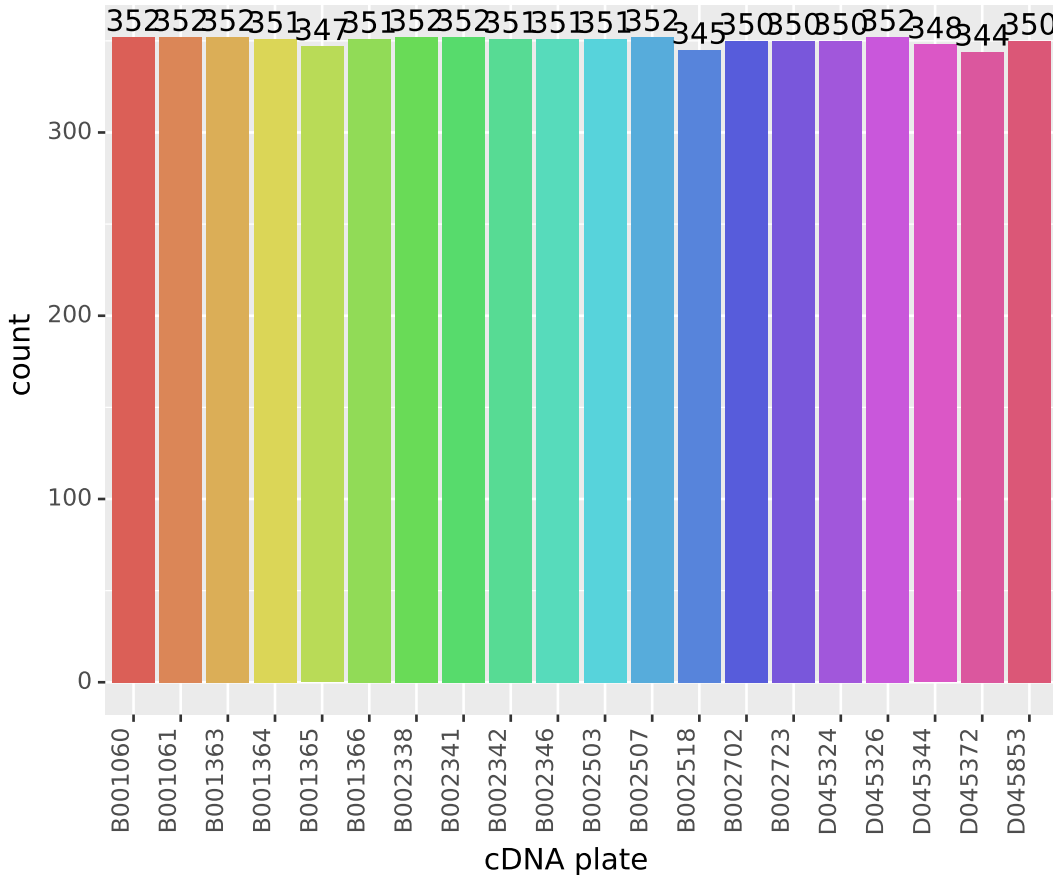
Percent ERCCs for Each cDNA Plate (Unfiltered)



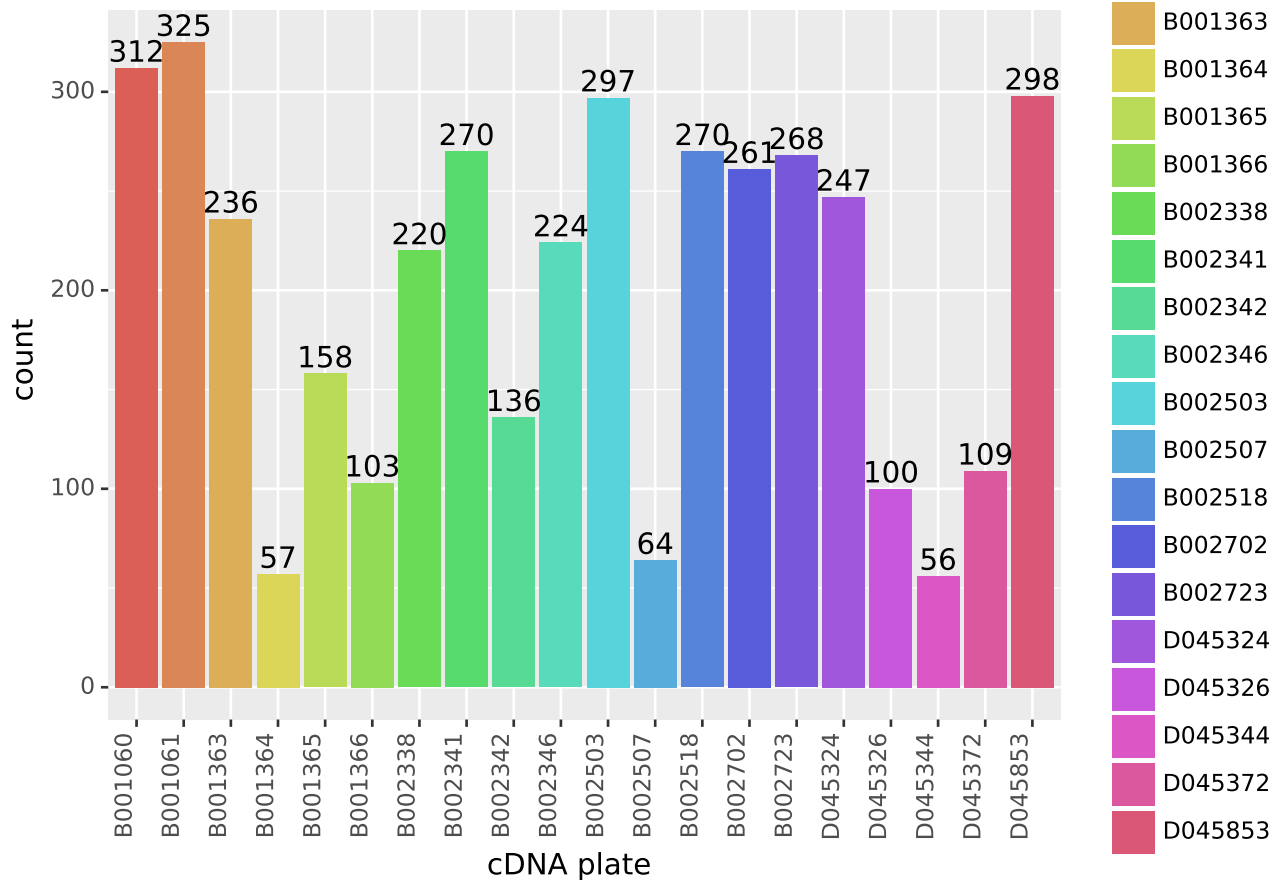
Percent ERCCs for Each cDNA Plate (Filtered)



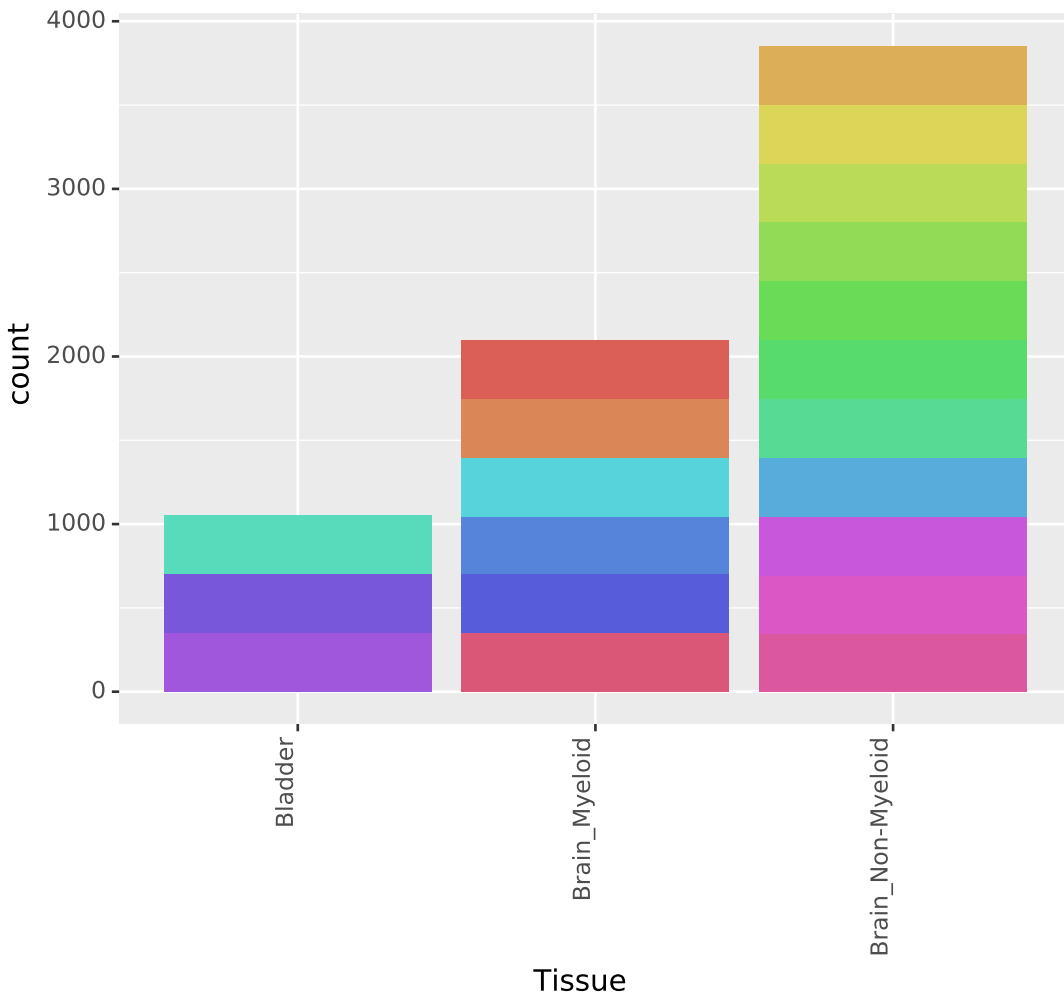
Number of Cells for Each cDNA Plate (Unfiltered)



Number of Cells for Each cDNA Plate (Filtered)



Number of Cells for Each Tissue (Unfiltered)



Number of Cells for Each Tissue (Filtered)

count

1500
1000
500
0

Bladder

Brain_Myeloid

Brain_Non-Myeloid

Tissue

plate

- B001060
- B001061
- B001363
- B001364
- B001365
- B001366
- B002338
- B002341
- B002342
- B002346
- B002503
- B002507
- B002518
- B002702
- B002723
- D045324
- D045326
- D045344
- D045372
- D045853

