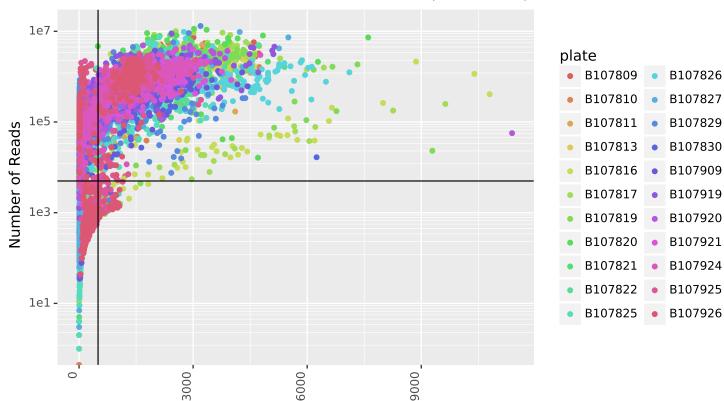
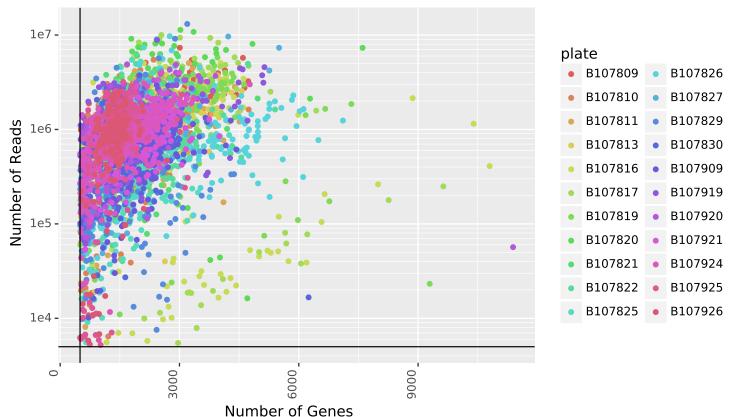
## Number of Reads versus Number of Genes (Unfiltered)

**Number of Genes** 

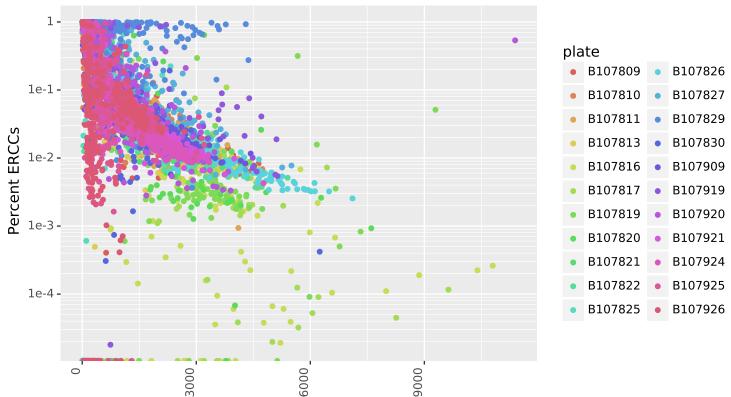


## Number of Reads versus Number of Genes (Filtered)



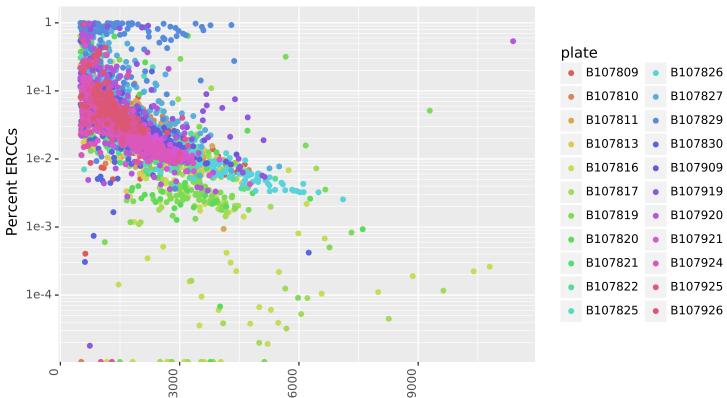
# Percent ERCCs versus Number of Genes (Unfiltered)

**Number of Genes** 

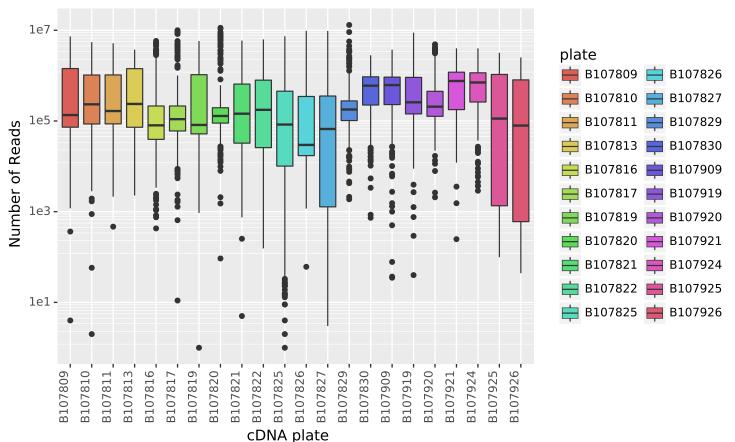


# Percent ERCCs versus Number of Genes (Filtered)

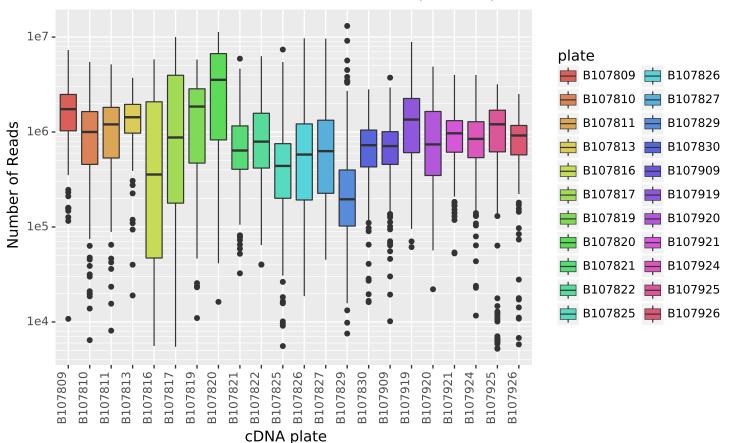
Number of Genes



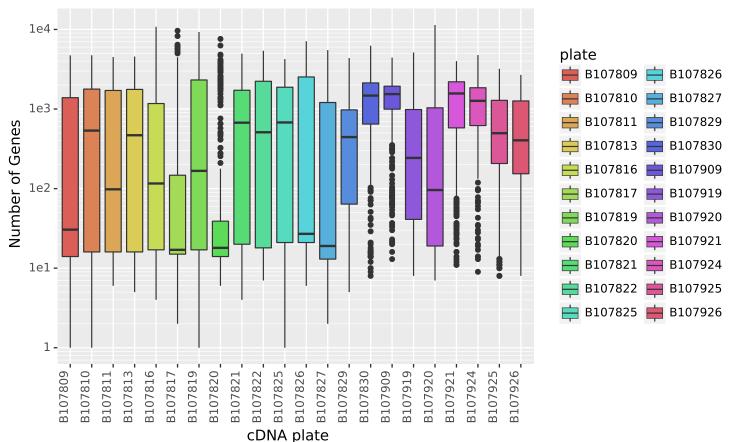
## Number of Reads for Each cDNA Plate (Unfiltered)



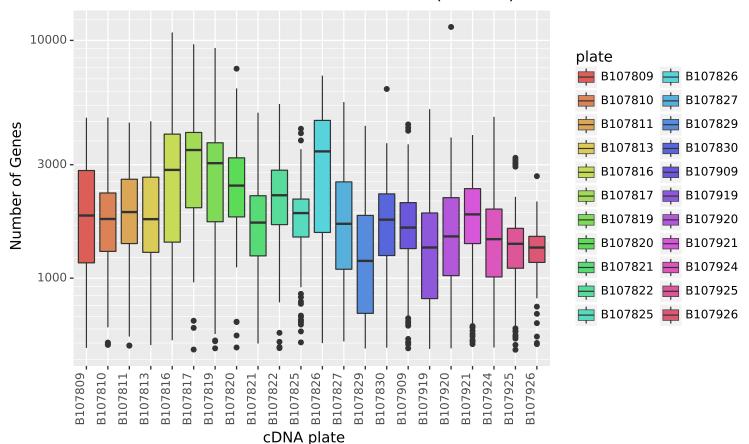
## Number of Reads for Each cDNA Plate (Filtered)



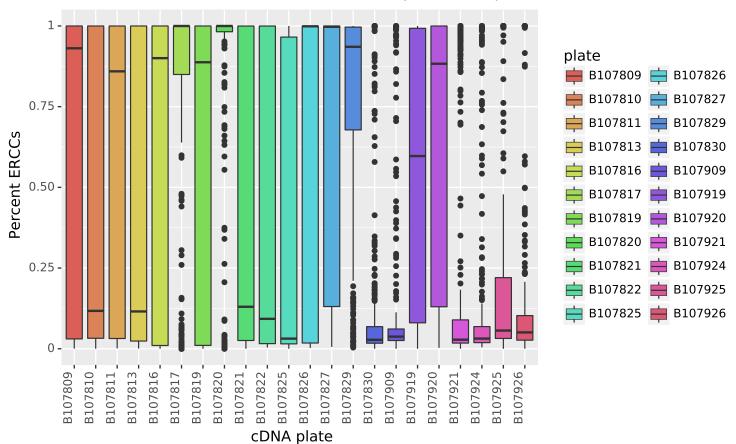
### Number of Genes for Each cDNA Plate (Unfiltered)



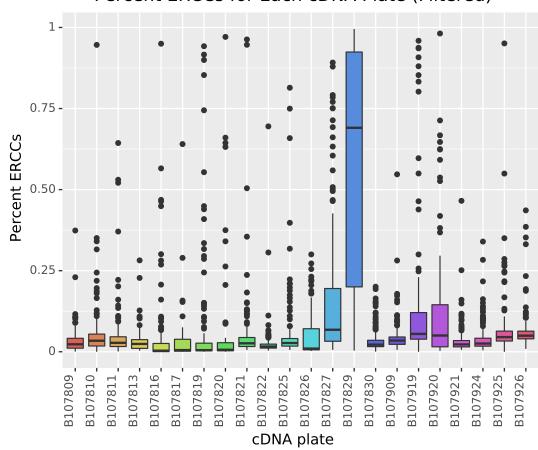
## Number of Genes for Each cDNA Plate (Filtered)

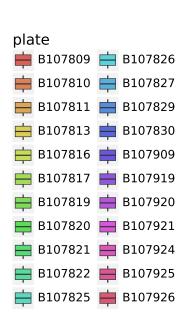


### Percent ERCCs for Each cDNA Plate (Unfiltered)

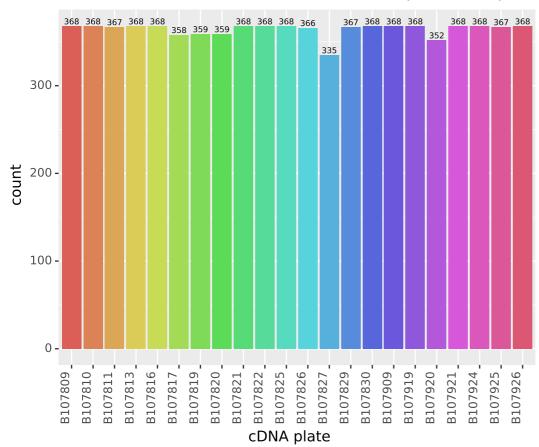


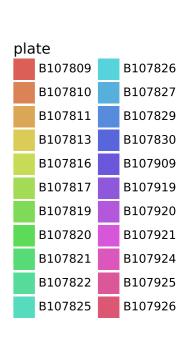
## Percent ERCCs for Each cDNA Plate (Filtered)



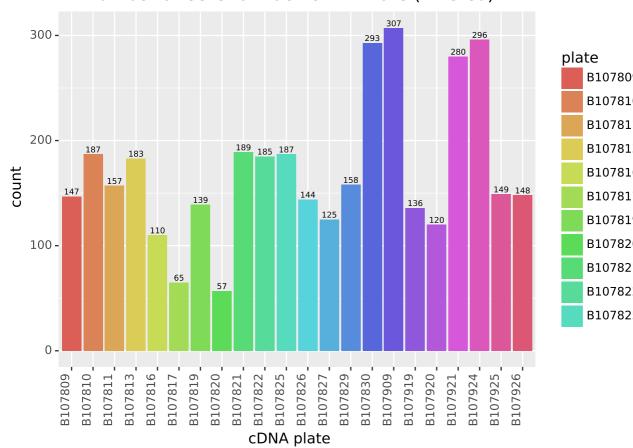


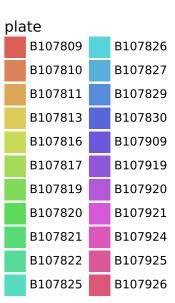
### Number of Cells for Each cDNA Plate (Unfiltered)



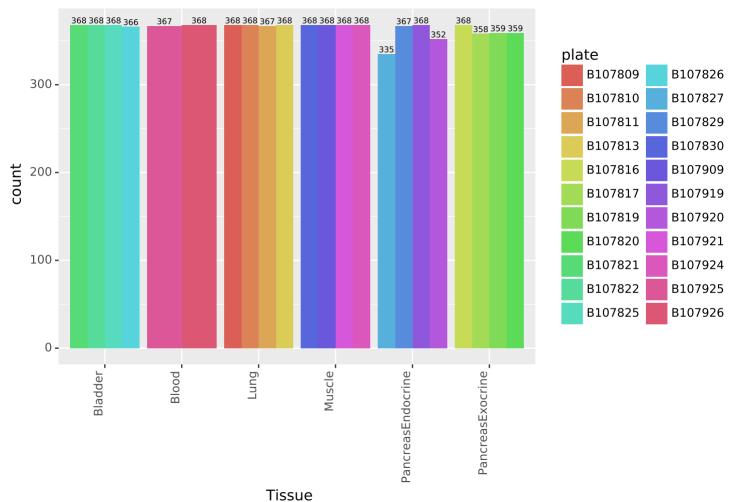


### Number of Cells for Each cDNA Plate (Filtered)



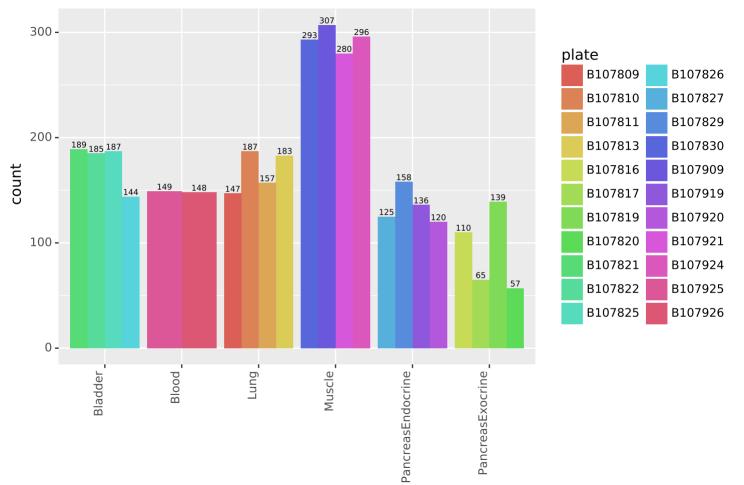


## Number of Cells for Each Tissue (Unfiltered)



## Number of Cells for Each Tissue (Filtered)

Tissue



#### Fraction of Cells Passed QC in Each Tissue for Each Plate

**Tissue** 

