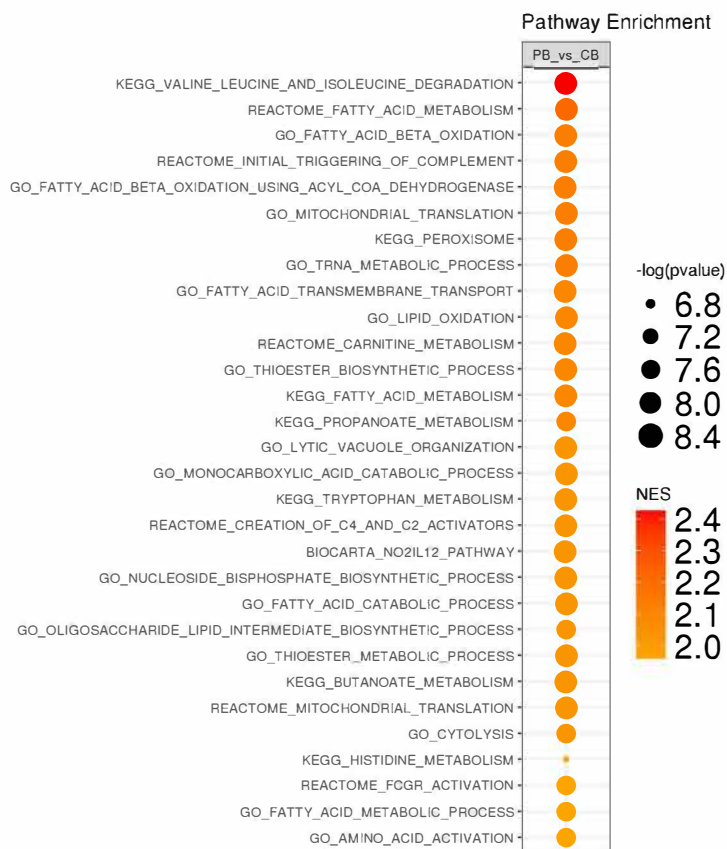
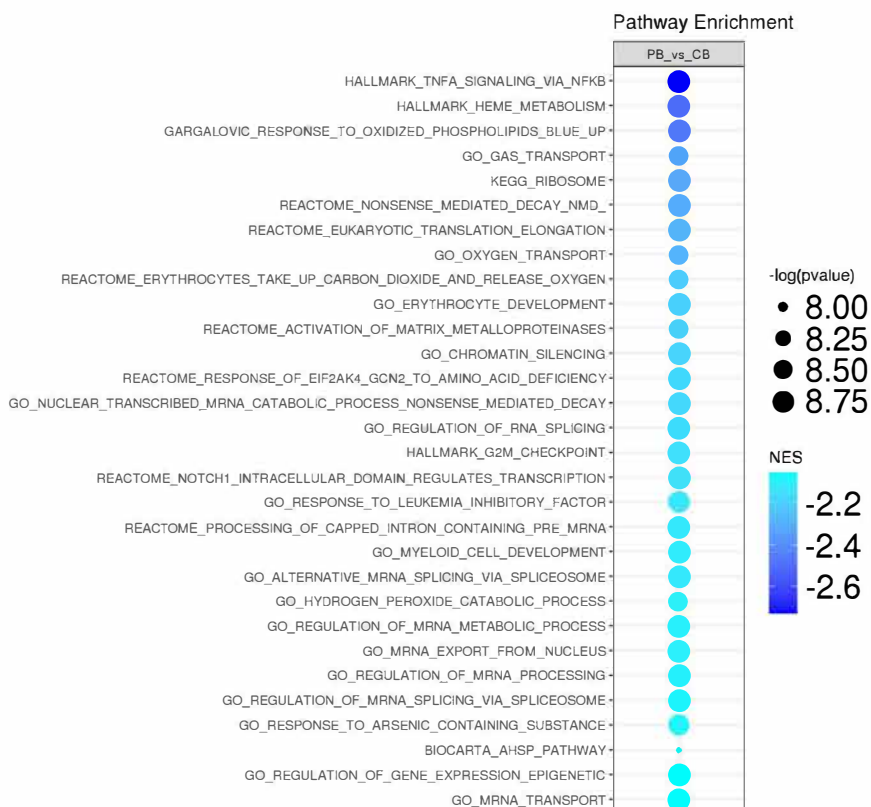


# Supplemental Figure 1

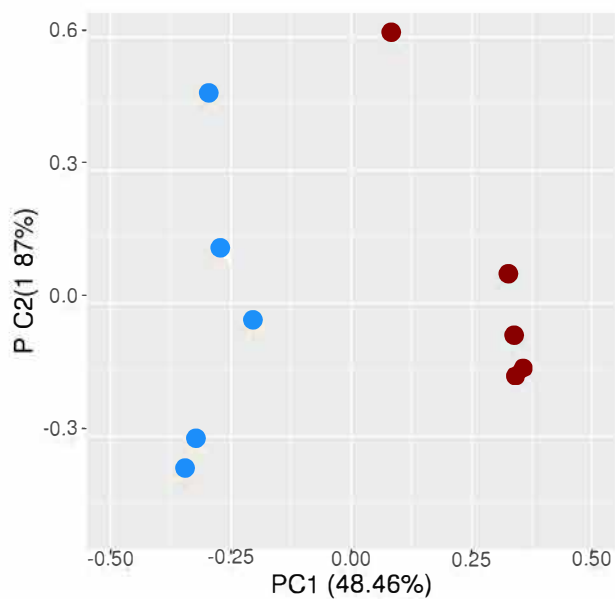
## A. GSEA: Top 30 Upregulated



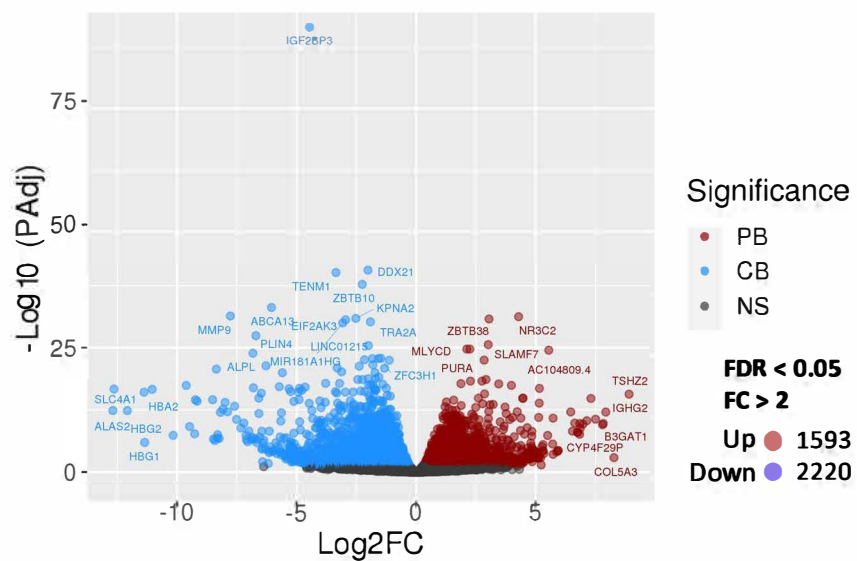
## B. GSEA: Top 30 Downregulated



## C.



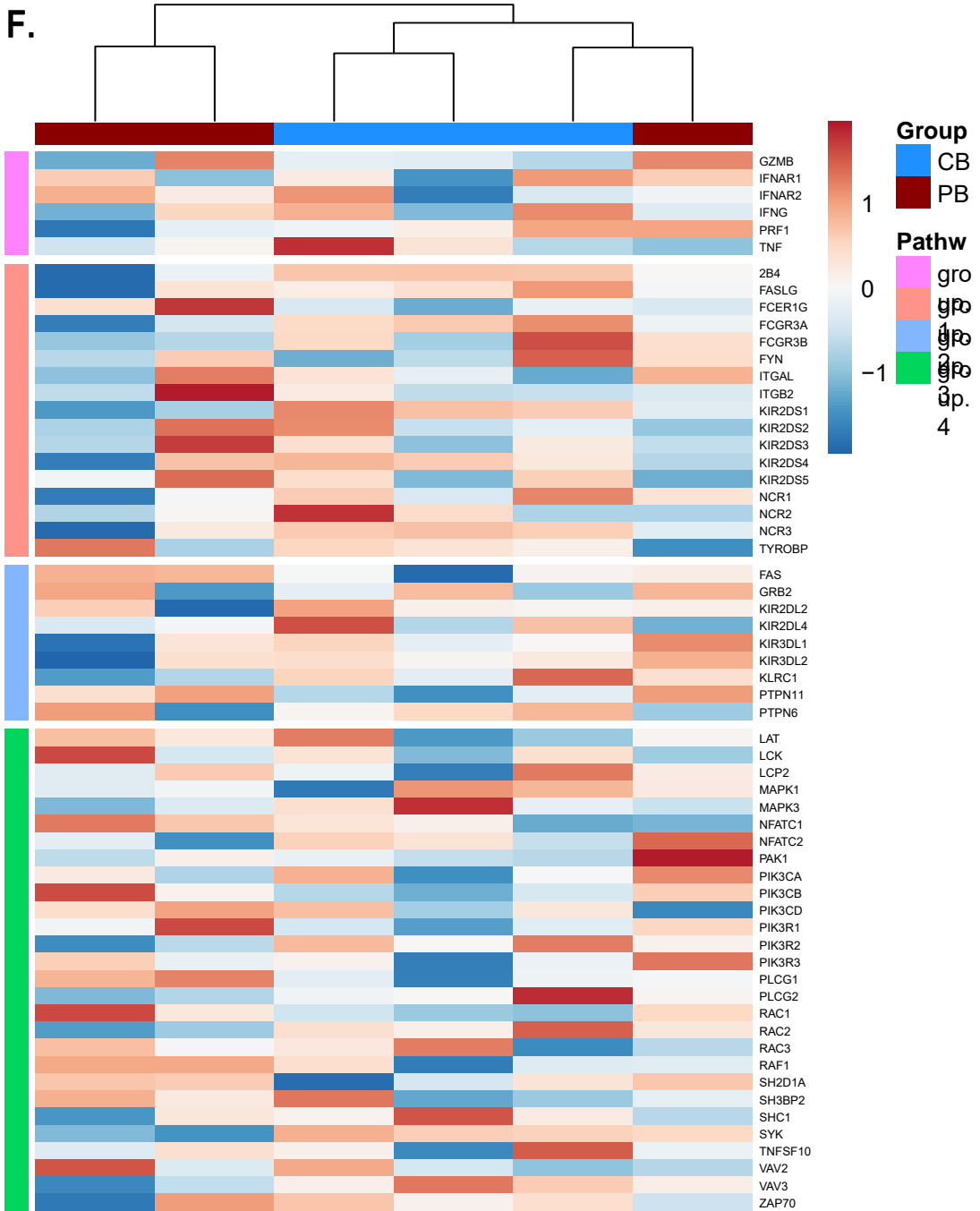
## D.





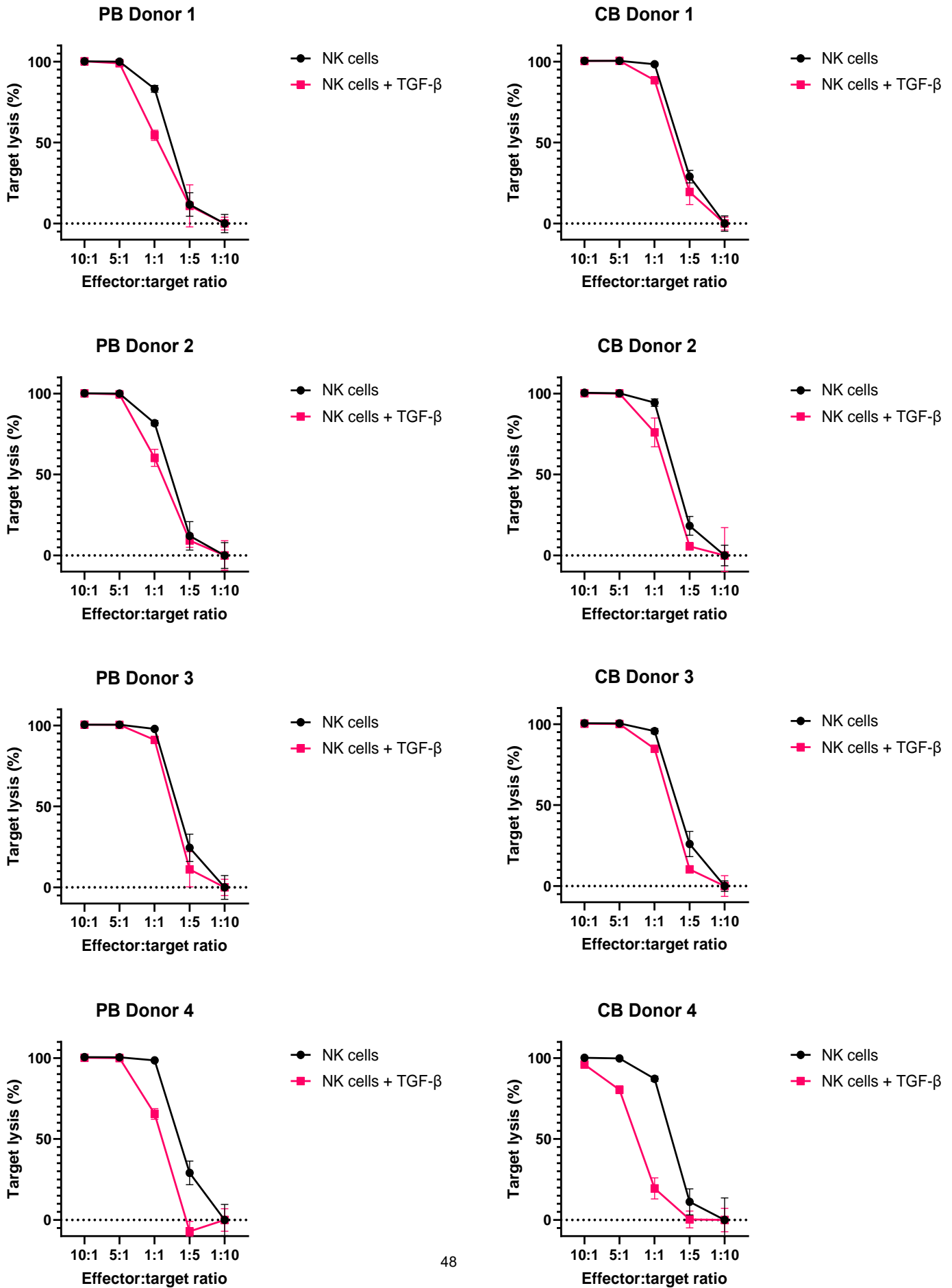
# Supplemental Figure 1

F.

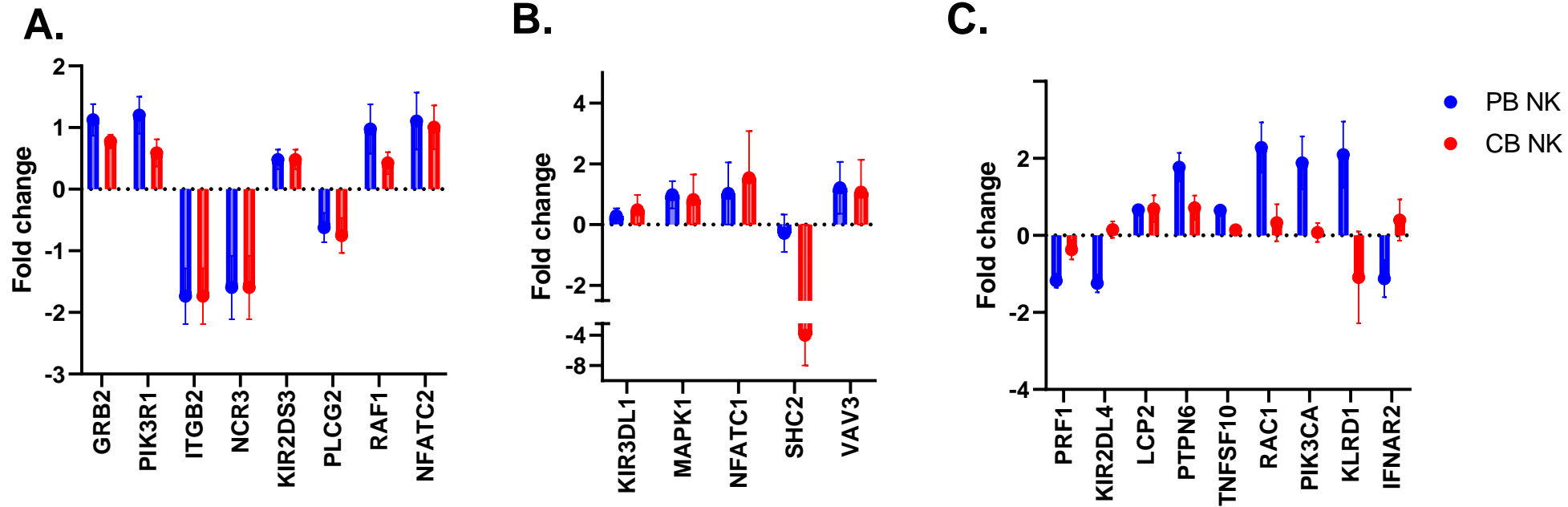


# Supplemental Figure 1

## G.



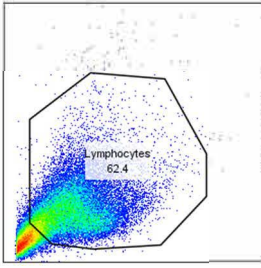
## Supplemental figure 2



# Supplemental Figure 3

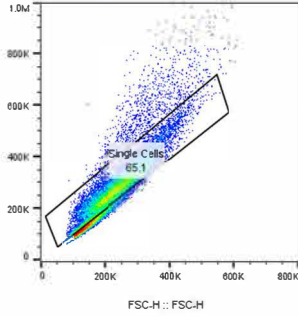
A.

Lymphocyte gate



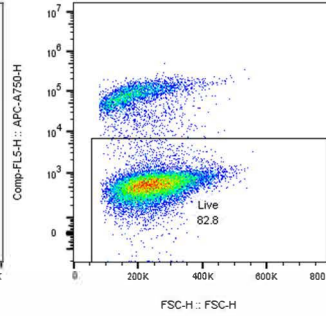
PB8+TGF- $\beta$ \_1.fcs  
Ungated  
50000

Single cell gate



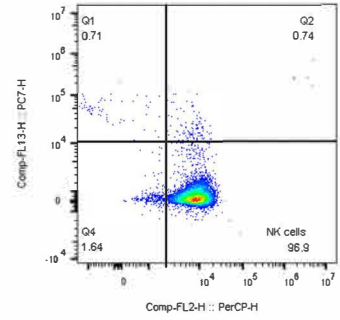
PB8+TGF- $\beta$ \_1.fcs  
Lymphocytes  
31177

Live cell gate



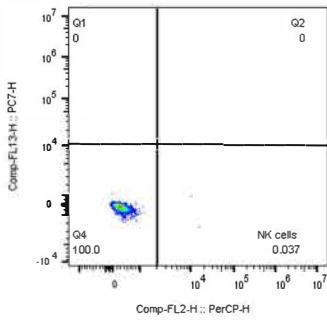
PB8+TGF- $\beta$ \_1.fcs  
Single Cells  
20291

NK cell gate



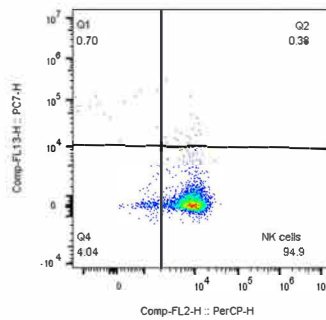
PB8+TGF- $\beta$ \_1.fcs  
Live  
16805

Blank



Blank.fcs  
Live  
5478

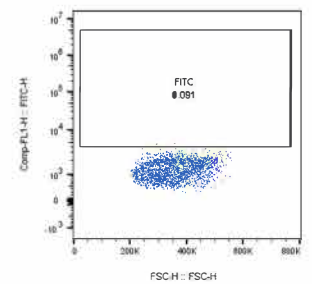
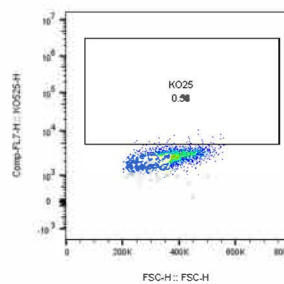
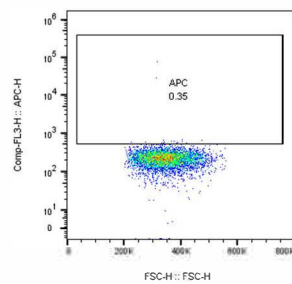
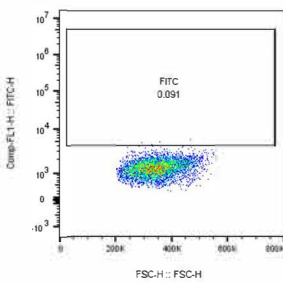
Sample



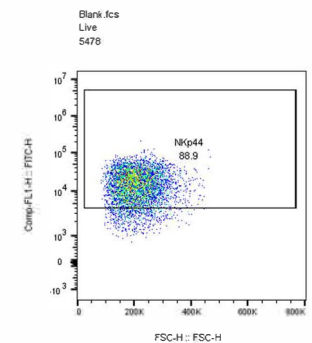
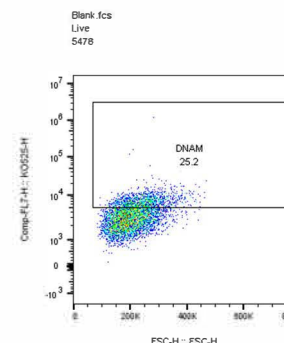
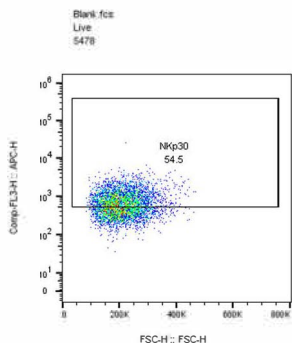
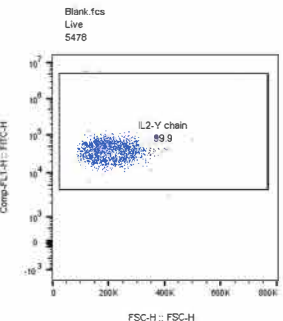
CB18+TGF- $\beta$ \_1.fcs  
Live  
5321

B.

Blank



Sample



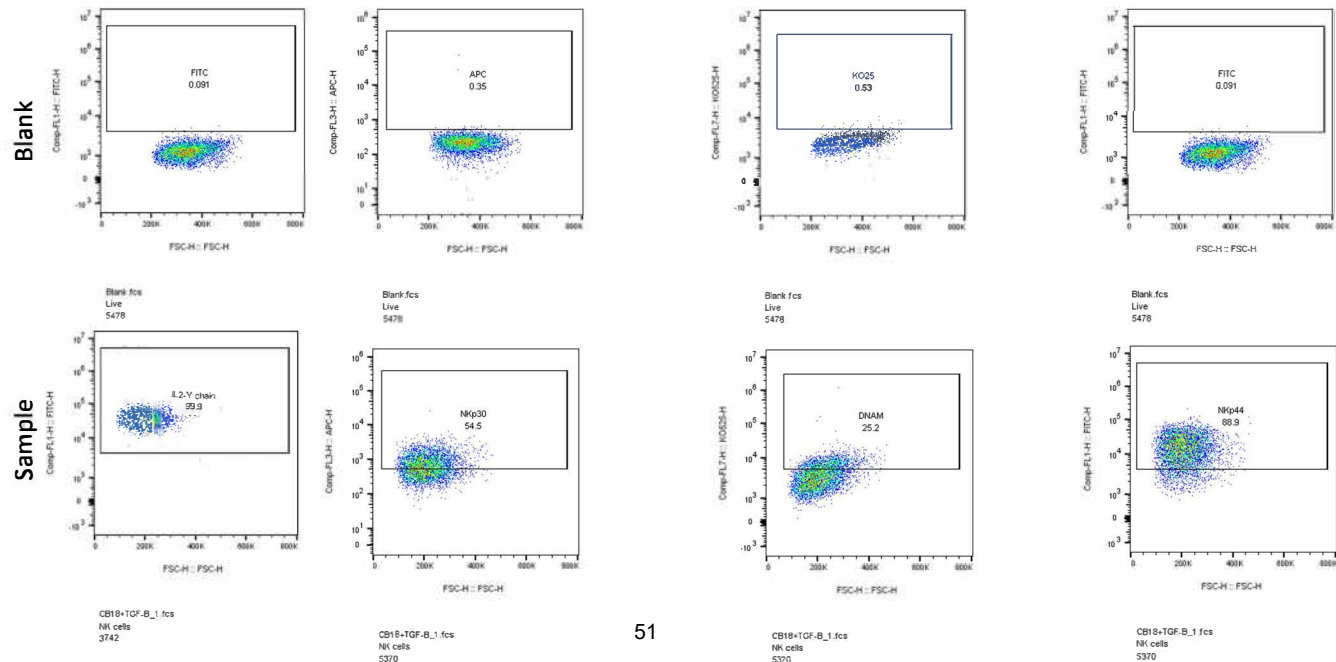
CB18+TGF- $\beta$ \_1.fcs  
NK cells  
3742

CB18+TGF- $\beta$ \_1.fcs  
NK cells  
5370

CB18+TGF- $\beta$ \_1.fcs  
NK cells  
5370

CB18+TGF- $\beta$ \_1.fcs  
NK cells  
5370

# Supplemental Figure 3 C.



# Supplemental Figure 4

