A

NKG2D-APC MFI (y-axis): 0, 5000, 10000, 15000

p=0.005
p=0.03

γδT subset (x-axis): Vδ1+, Vδ2+, Vδ1-/Vδ2-, Isotype control

B

Columns: IPP expanded Vδ2, aAPC+B1 expanded Vδ1, aAPC+B1 expanded Vδ1-/Vδ2-

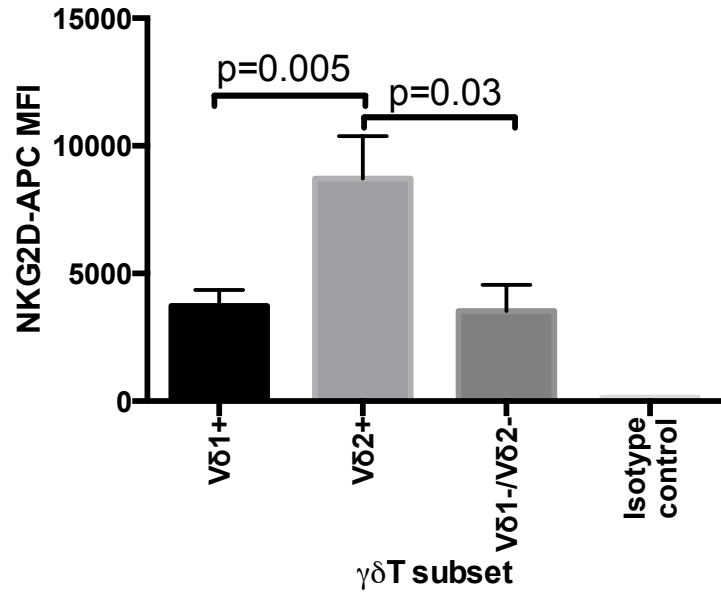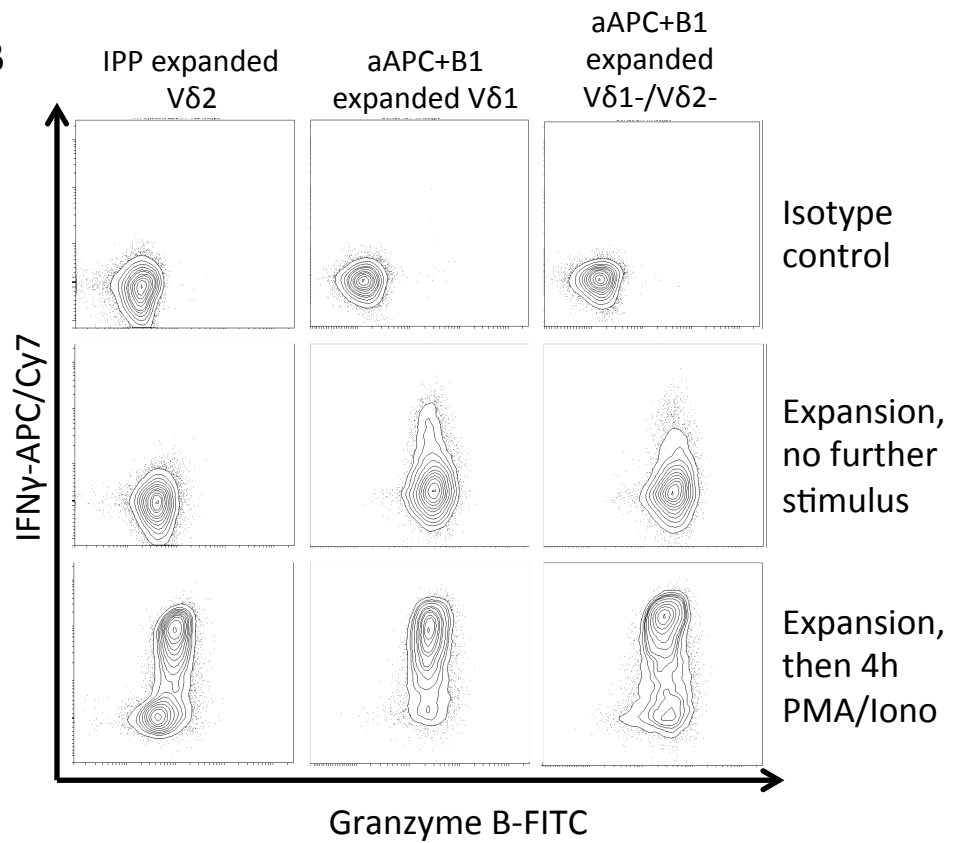Rows: Isotype control, Expansion, no further stimulus, Expansion, then 4h PMA/Iono

y-axis: IFNγ-APC/Cy7

x-axis: Granzyme B-FITC

Supplementary figure 6