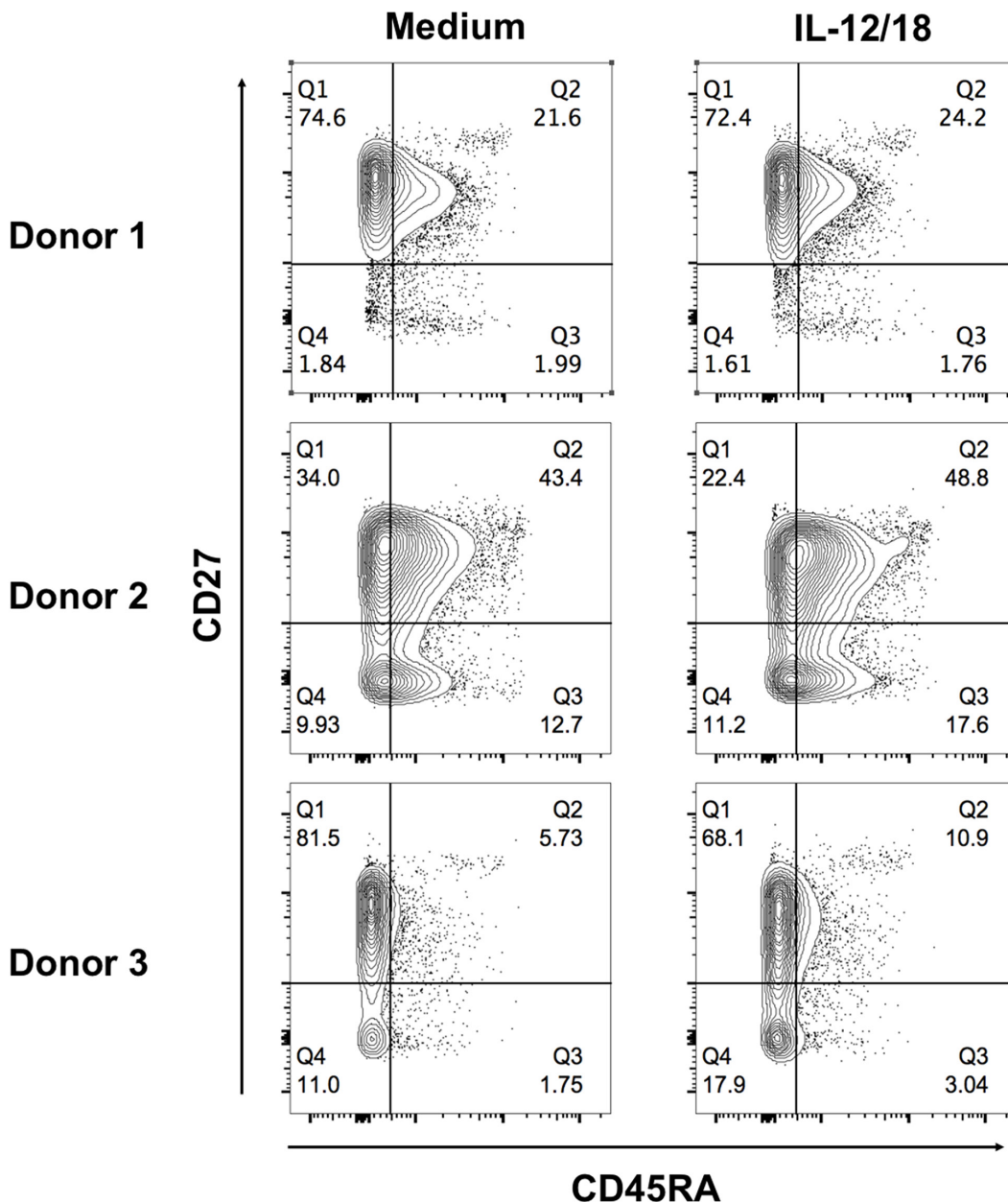
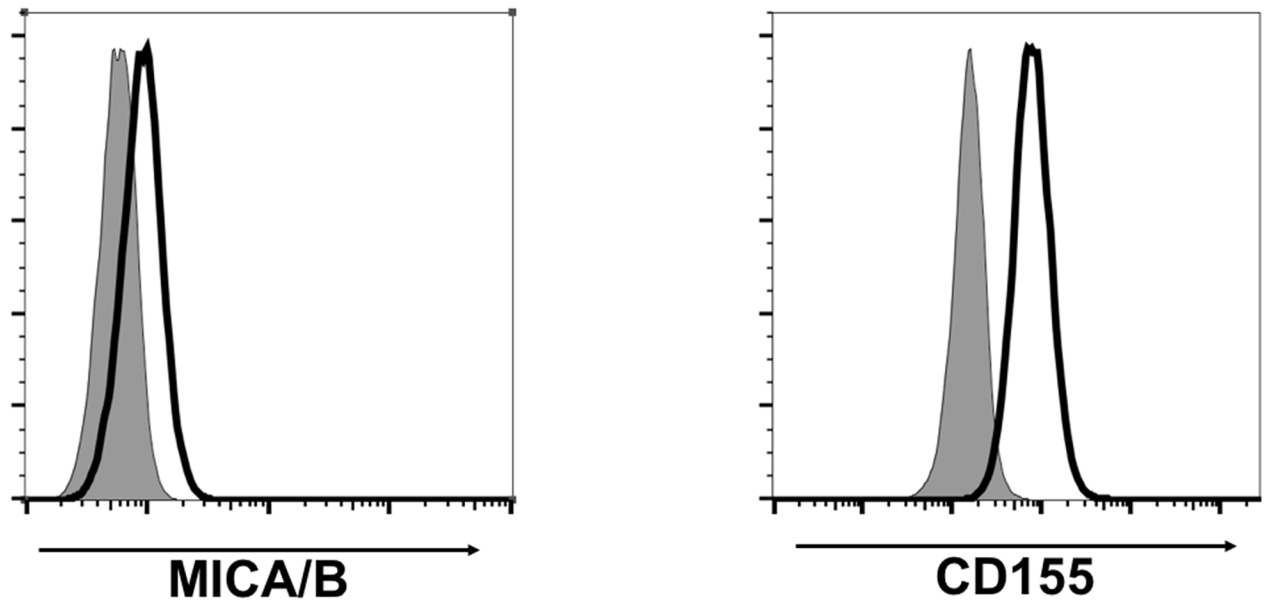


Cytokine-mediated activation of human ex vivo-expanded V γ 9V δ 2 T cells

SUPPLEMENTARY FIGURES



Supplementary Figure 1: Freshly isolated V γ 9V δ 2 T cells consist of antigen experienced and unexperienced cells. V γ 9V δ 2 T cells were isolated from PBMC prepared from three donors. Cells were treated or untreated with IL-12/IL-18 for 16 h. Cell surface expression of CD27 and CD45RA were examined by FACS.



Supplementary Figure 2: MG-63 cell line express MICA/B and CD155. Cell surface expression of MICA/B and CD155 on MG-63 cells were examined by FACS. Tinted: isotype control, heavy line: MICA/B or CD155.