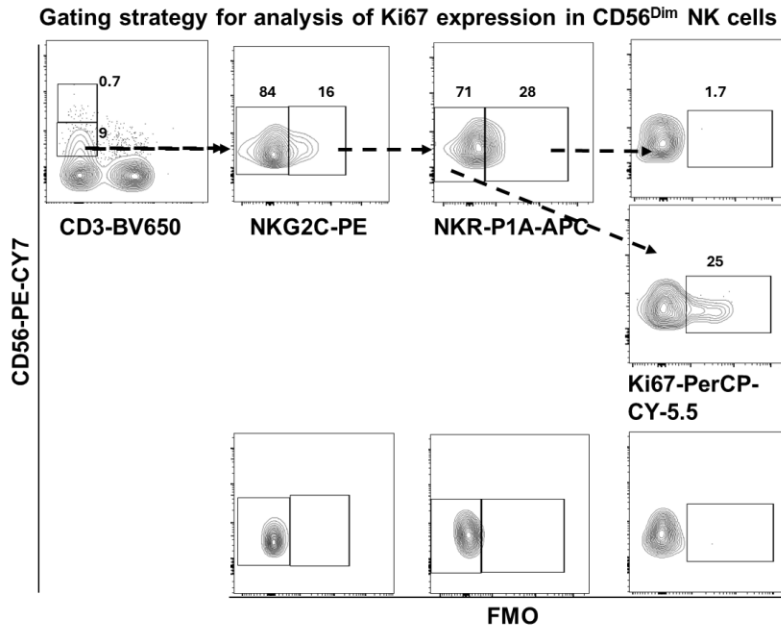


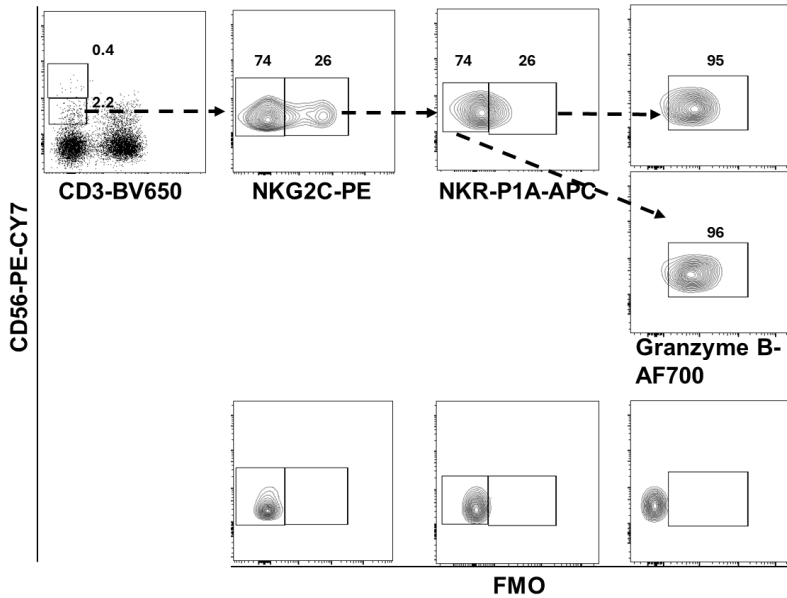
Supplemental Figure 1

A



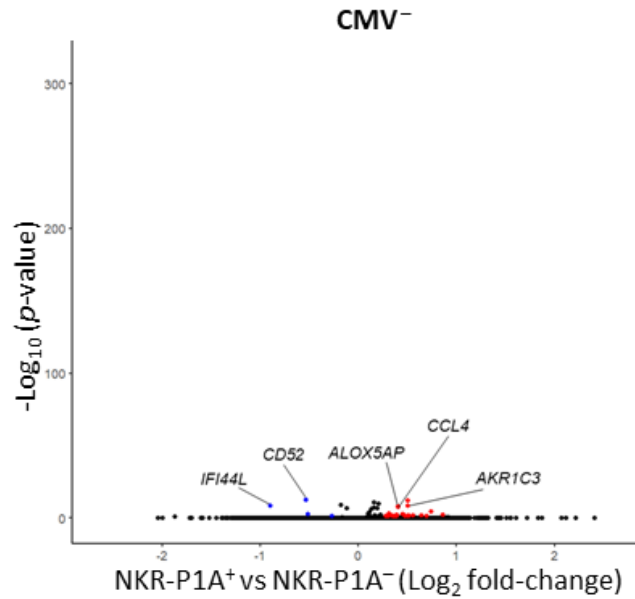
B

Gating strategy for analysis of granzyme B expression in CD56^{Dim} NK cells



Supplemental Figure 1. Gating strategy for analysis of Ki67 and granzyme B expression in CD56^{Dim} NK cells. NK cells were stained with antibodies against NK cell markers, NKG2C, NKR-P1A, Ki67, and granzyme B for flow cytometry analysis. **A** and **B**) Representative flow cytometry plots for antibody staining and fluorescence minus one (FMO) control show Ki67 (**A**) and granzyme B (**B**) expression in NKR-P1A⁺ and NKR-P1A⁻ subsets of CD56^{Dim}NKG2C⁺ NK cells.

Supplemental Figure 2



Supplemental Figure 2. Analysis of publicly available NK cell single-cell RNA sequence (scRNA-seq) data. Differentially expressed genes between NKR-P1A⁺ and NKR-P1A⁻ NK cells from CMV⁻ donors.