

Supplemental Figure 1. Distribution of NKG2C⁺CD57⁺ adaptive NK (adapNK) cell frequency in CMV infected people living with human immunodeficiency virus (CMV⁺PLWH) and CMV mono-infected (CMV⁺HIV⁻) individuals. The distribution of NKG2C⁺CD57⁺ adapNK cells frequency was categorized into those with low, intermediate and high NKG2C⁺CD57⁺ adapNK cell frequencies. in (A) CMV⁺PLWH and (B) CMV-mono-infected individuals. Each point represents a single individual. Bar graph heights and error bars represent medians and interquartile ranges for the group. A Kruskal-Wallis test with Dunn's post tests were used to analyze the significance of differences between groups. CMV, cytomegalovirus; PLWH, people living with HIV.; “***”, p<0.01; “****”, p<0.001; “*****”, p<0.0001.

