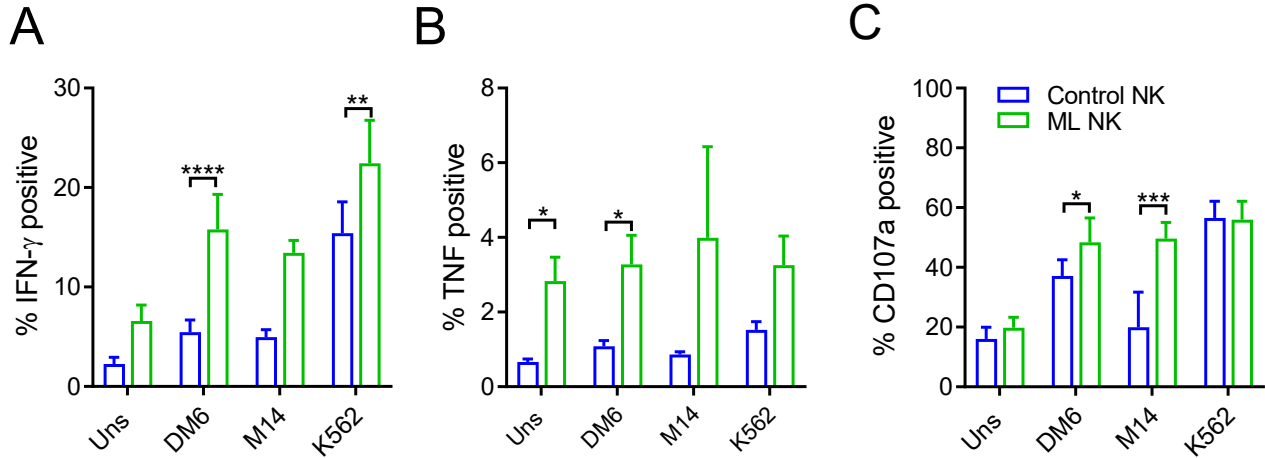


Supplementary Figure 4



Supplementary Fig. S4. Cytokine production and degranulation of purified NK cells from normal donors. Purified NK from normal donors were activated with IL-12/IL-15/IL-18 (or IL-15 alone as control) for 16-18 hours as described in Figure 2A. Control and ML NK cells were stimulated with DM6, M14 and K562 in a 6-hours functional assay and the frequency of IFN- γ , TNF, and degranulating (CD107a) cells was evaluated by flow cytometry. Bars represent Mean \pm SEM. Two-way ANOVA with Sidak post-hoc test * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$. $n = 2-8$.