



Supplementary Fig. 1. NK92 cell function was modulated by direct co-culture with GCMSCs. NK92 cells were co-cultured with GCMSCs for 48 h directly. Representative graphs show the expression of CD107a (A) and perforin (B). Quantification of the percentages of CD107a positive (C) and perforin positive (D) cells is shown. Results show the mean \pm SEM. A paired *t* test was used for comparisons. ***p* < 0.01, ****p* < 0.001