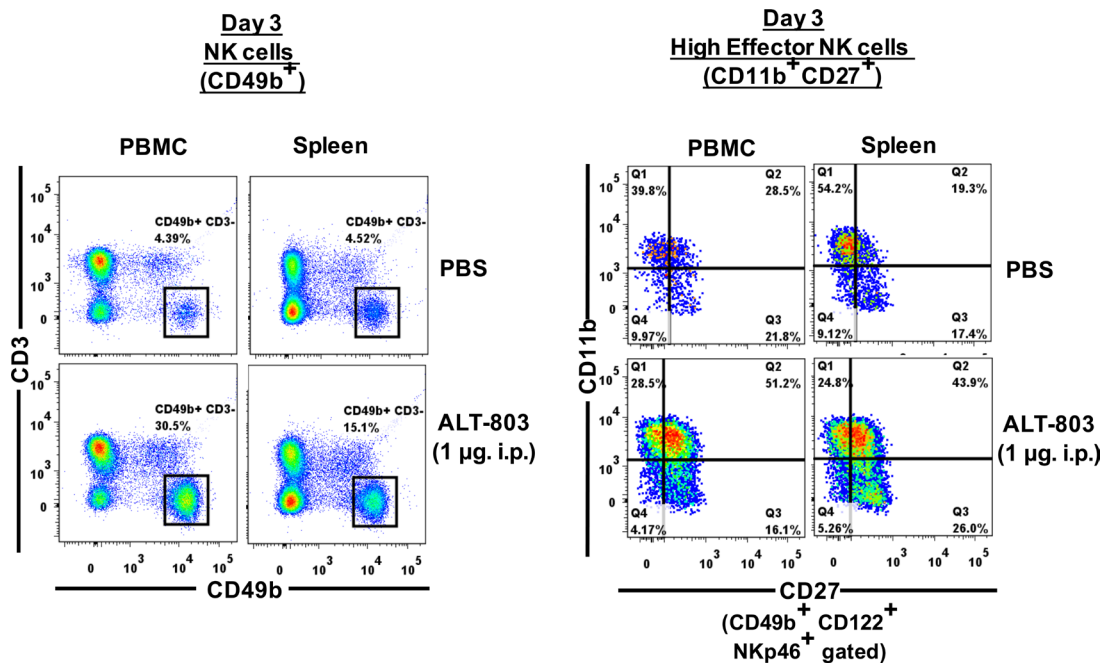
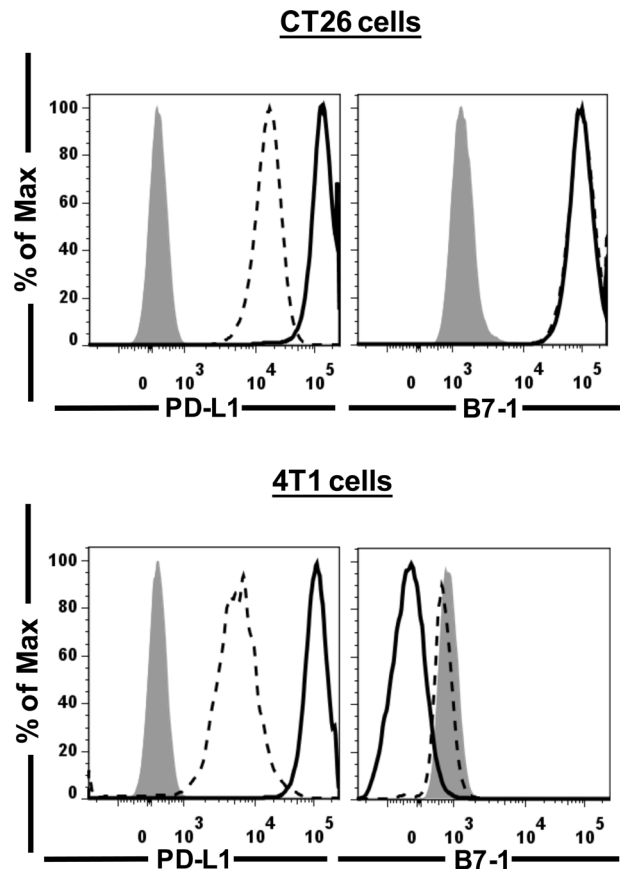


SUPPLEMENTARY FIGURES



Supplemental Figure 1: IL-15SA/IL-15R α Su-Fc similarly enhances the expansion of NK cells in PBMCs in comparison with those in the spleens. A representative flow analysis of PBMC and splenic NK cells and their subsets from PBS and IL-15SA/IL-15R α Su-Fc-treated mice is shown.



Supplemental Figure 2: IFN- γ increases PD-L1 but not B7-1 surface expression in CT26 and 4T1 tumor cells. Surface expressions of PD-L1 and B7-1 (IFN- γ treated (50 ng/ml for 24 hrs):solid lines; untreated: dashed lines) on CT26 and 4T1 tumor cells were analyzed by flow cytometry. Isotype controls are shown in filled grey histograms.