**Supplementary Figure S4.**



Figure S4. CD137 antibody 7A5 enhances the memory T cell population. Human CD8 T cells were treated with 7A5 (0.5 to 50g/mL), BMS20H4.9 (50g/mL) or control IgG1 (50g/mL) for up to 8 days and staining for memory T cell markers (CD45RA and CCR7) measured by flow cytometry. Shown is the frequency of memory T cells relative to control IgG1 for 7A5 (\*P =0.0018, \*\*P =0.0033) and BMS20H4.9 (\*\*\*P =0.0237) by one-way ANOVA.