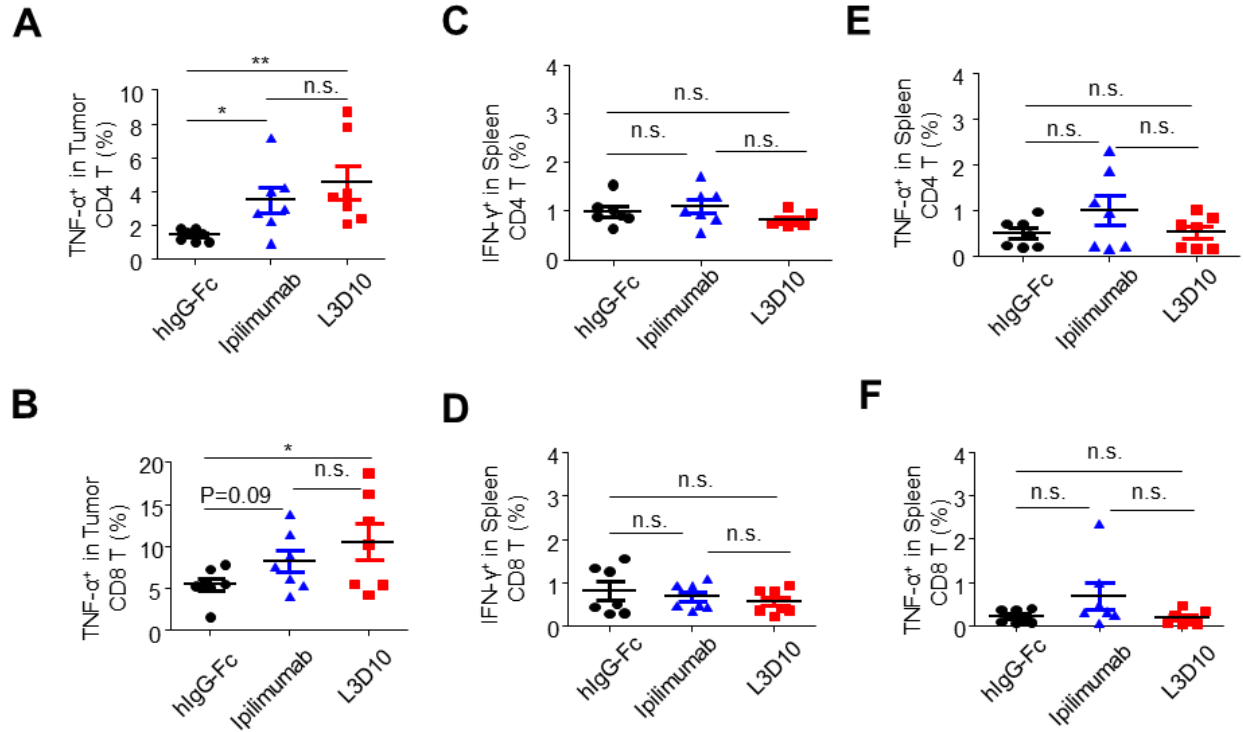


Figure S7



Supplementary information, Figure S7 Effects of anti-hCTLA-4 mAbs on IFN γ and TNF α production among spleen and tumor T cells. As in Figure 7A, MC38 tumor cells were injected into *Ctla4^{h/h}* mice and mice were treated with 100 μ g control hlgG-Fc or anti-CTLA-4 mAbs. Three days after the third antibody treatment, mice were sacrificed to analyze the frequencies of IFN γ ⁺ and TNF α ⁺-expressing cells among CD4 (A, C, E) and CD8 (B, D, F) T cells in tumors (A, B) and spleens (C-F) from the treated mice. Summary data are from two experiments involving 7 mice per group.