S6 Fig. Treg suppress CD4+ Foxp3- IL-10+ cells in the spleen. 5-6 weeks old WT C57BL/6 (white bars) and Foxp3DTR (black bars) mice were inoculated with 1× 10⁶ pfu of MCMV. 8 months post-MCMV infection, both groups were injected with Diphtheria toxin (DT) on day 0, 3, 6 and sacrificed on day 7. A) Single cell suspensions were generated from the spleen of MCMV infected C57BL/6 (N=11) and Foxp3DTR (N=10) mice (day7) post Treg depletion. Cells were stained for TCRβ, CD4, CD8, Foxp3 and IL-10 following stimulation with or without PMA and ionomycin for 5 hours, in the presence of brefeldinA in the final 4hrs. Bar graph shows the average of frequency of IL-10+ in Foxp3-CD4+TCRβ+ and CD8+TCRβ+ cells and TCR-β- cells (mean+SEM). B) Graph shows the average normalized IL-10 mRNA level in spleen of MCMV-infected C57BL/6 (N=10) and Foxp3DTR (N=9) mice (day7) post Treg depletion (mean+SEM). Statistical analysis, *p ≤ 0.05, **p ≤ 0.01, ***p ≤ 0.001 (Student’s t test).