



S4 Fig. The frequency of splenic regulatory T cells is unchanged in B6.NZBc4m IL-10 knockout mice. (A) Representative flow cytometry plot of CD25⁺Foxp3⁺ and Foxp3⁺ T regulatory cells from 4 month old B6 mice. (B) The frequency of splenic Foxp3⁺ T cells is unchanged in IL-10 knockout mice. (C) The frequency of CD25⁺ T regulatory cells was significantly increased in B6 IL-10 knockout mice but unchanged in congenic B6.NZBc4m mice regardless of IL-10 status. Each point represents a single mouse, with the lines for each group representing the median. Statistical analyses were carried out using a Mann-Whitney U test between homozygous and IL-10 knockout animals of the same genetic background. * P < 0.05, ** P < 0.01.