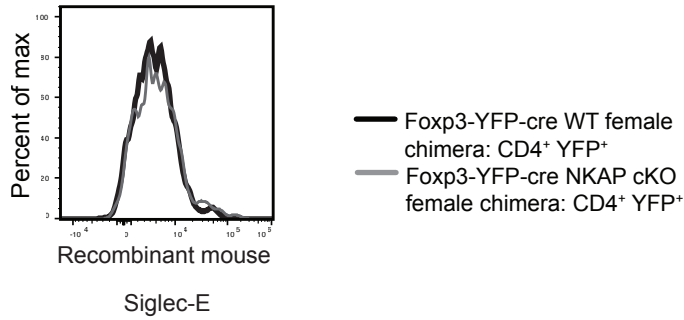


Fig S2

A) Gated on Foxp3-YFP-cre⁺ CD4⁺ Splenocytes



B) Gated on Foxp3-YFP-cre⁺ CD4⁺ CD25⁺ Splenocytes

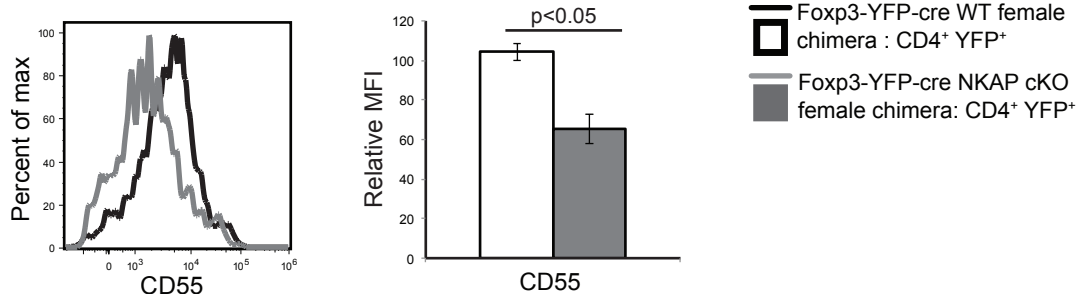


Fig S2: A) α 2,8 sialylation was assessed using recombinant mouse Siglec-E binding in CD4⁺YFP⁺ splenocytes in Foxp3-YFP-cre WT chimeric females and Foxp3-YFP-cre NKAP cKO females. Data representative of 3 experiments with at least 3 mice in each group. B) CD55 expression was assessed in CD4⁺ CD25⁺ YFP⁺ splenocytes in Foxp3-YFP-cre WT chimeric females and Foxp3-YFP-cre NKAP cKO females. Bar graphs are average Relative MFI and error bars are standard error of mean. Data is representative of 2 experiments with at least 3 mice in each group.