



Figure S1. Neonatal T cell lymphopenia is not associated with unspecific DT toxicity. Neonate Foxp3^{DTR/WT} heterozygote female mice were injected i.p either with DT or PBS at day 3 after birth. 4 days after DTx neonates were weighted and the spleen was isolated and T cells were analyzed by flow cytometry. Flow cytometric analysis showing the percentage of TCR β ⁺ T cells (A) CD4⁺ and CD8⁺ T cells (B) and the Treg cell ablation efficiency (C) in the spleen of neonate Foxp3^{DTR/WT} female mice injected with DT or PBS. (D) Bar graph representation of the percentage of TCR β ⁺ T cells in Foxp3^{DTR/WT} heterozygote neonate female mice treated with PBS or DT at day 4 after DTx. (E) Foxp3^{DTR/WT} neonate body weight at day 4 after DTx (n \geq 3 mice per group).