

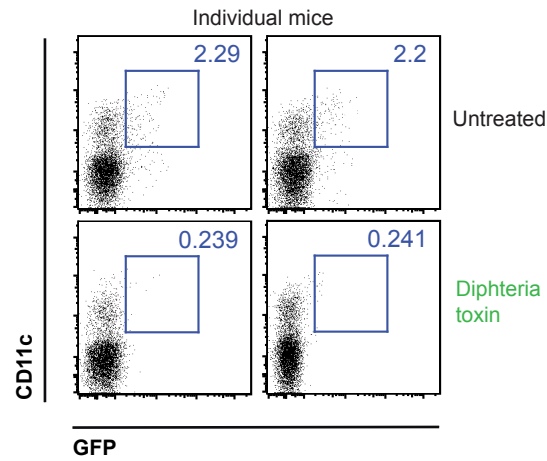
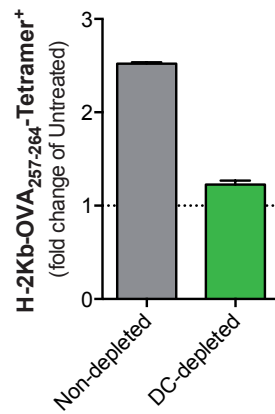
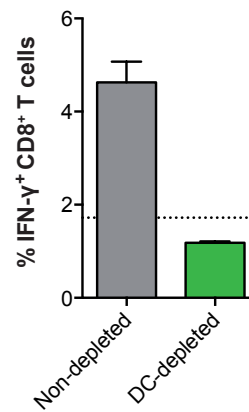
a**b****c**

Figure S2: CD11c-DTR/GFP mice were treated ip with diphtheria toxin to deplete dendritic cells (DCs) and were subsequently vaccinated with OVA + 3pRNA as described for Figure 3. **(a)** Flow cytometric analysis of spleen cells shows the frequency of GFP⁺ DTR-transgenic DCs in individual mice +/- application of diphtheria toxin. **(b)** Expansion of H-2Kb-SIINFEKL Tetramer⁺ cytotoxic T cells in draining LN. **(c)** Triplicate samples of the frequency of IFN-γ⁺ cytotoxic T cells in *ex vivo* restimulated, complete LN cells from these animals. Data is expressed as fold change against untreated wild-type mice (marked as dotted line). Data give the mean of n = 2 individual mice ± S.E.M.