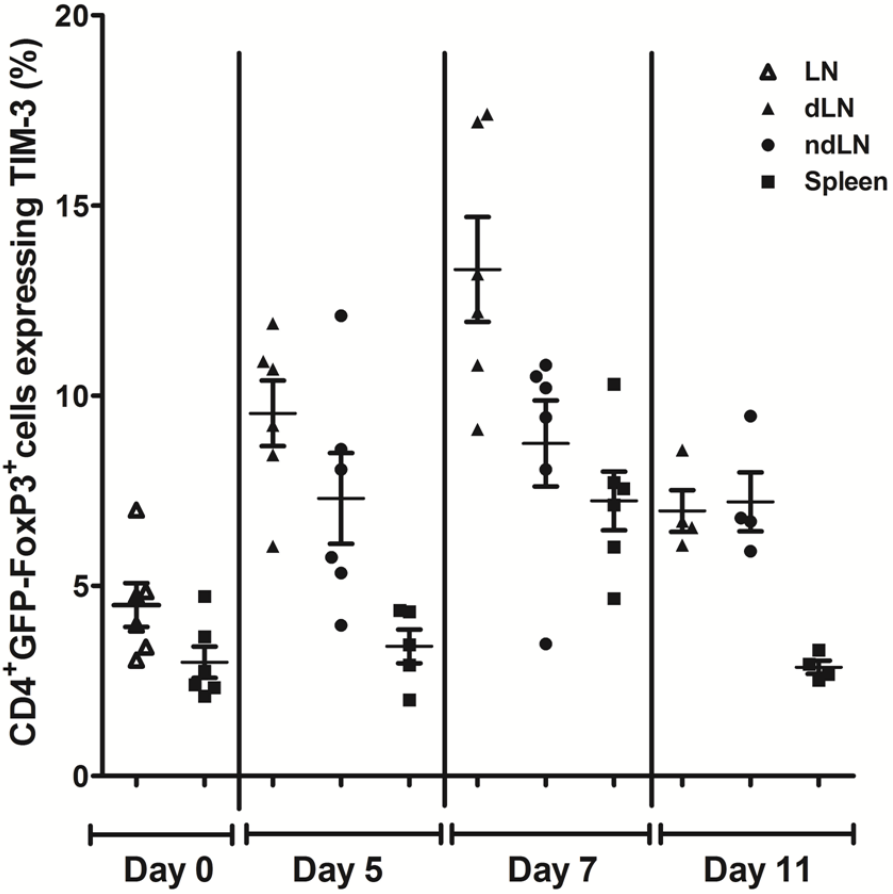
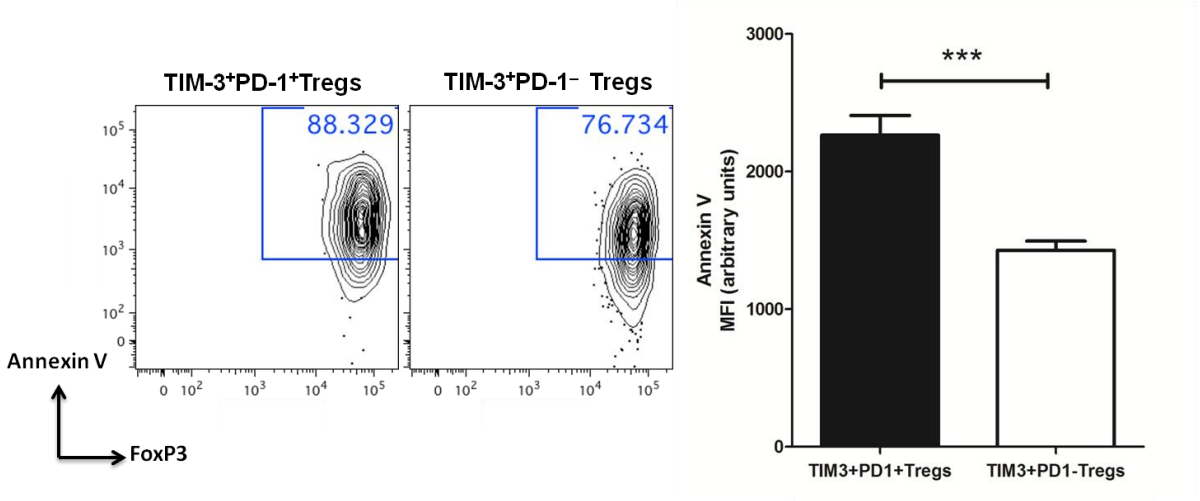
Supplemental Figure 1



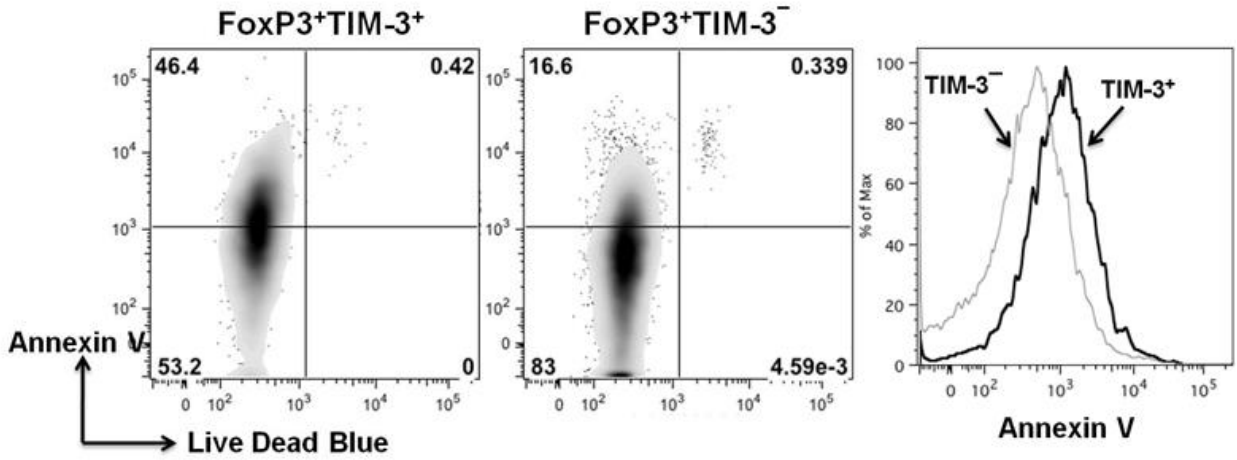
Supplemental Figure 1. *Proportion of FoxP3$^+$TIM-3$^+$ T-cells is highest in dLN at the time of rejection.* C57BL/6-KI mice grafted with BALB/c skin were analyzed for the proportion of CD4$^+$GFP$^+$FoxP3$^+$ cells expressing TIM-3 in the dLN, ndLN and spleen during the course of rejection as depicted. The TIM-3$^+$FoxP3$^+$ cells are present in the highest proportions in the dLN at time of rejection on day 7. Data are presented for n$\geq$ 4 animals as mean$\pm$SEM.

Supplemental Figure 2



Supplemental Figure 2: *TIM-3$^+$ Tregs co expressing PD-1 are more likely to perish.* Draining lymph nodes of C57BL/6-KI mice grafted with BALB/c skin were analyzed for the proportion of TIM-3$^+$PD-1$^+$/PD-1$^-$ Tregs staining with cell surface phosphatidyl serine binding annexin V as depicted and a comparison of geometric mean fluorescence intensity for annexin V staining was determined (n=5 mice, ***p=0.0008).

Supplemental Figure 3



Supplemental Figure 3. *TIM-3^{+} Tregs obtained from DBA/2 DST injected BALB/c-KI mice are annexin V^{+}.* Spleens were harvested from BALB/c-KI mice injected i.v. 5 days prior with DBA/2 DST. TIM-3^{+} Tregs were analyzed in comparison with TIM-3^{-} Tregs from spleen for their ability to stain cell surface phosphatidyl serine with annexin V and exclude the LIVE/DEAD blue viability dye. Plots are representative of n=5 mice.