

Human Wnt/ β -catenin Regulates Alloimmune Signaling during Allogeneic Transplantation

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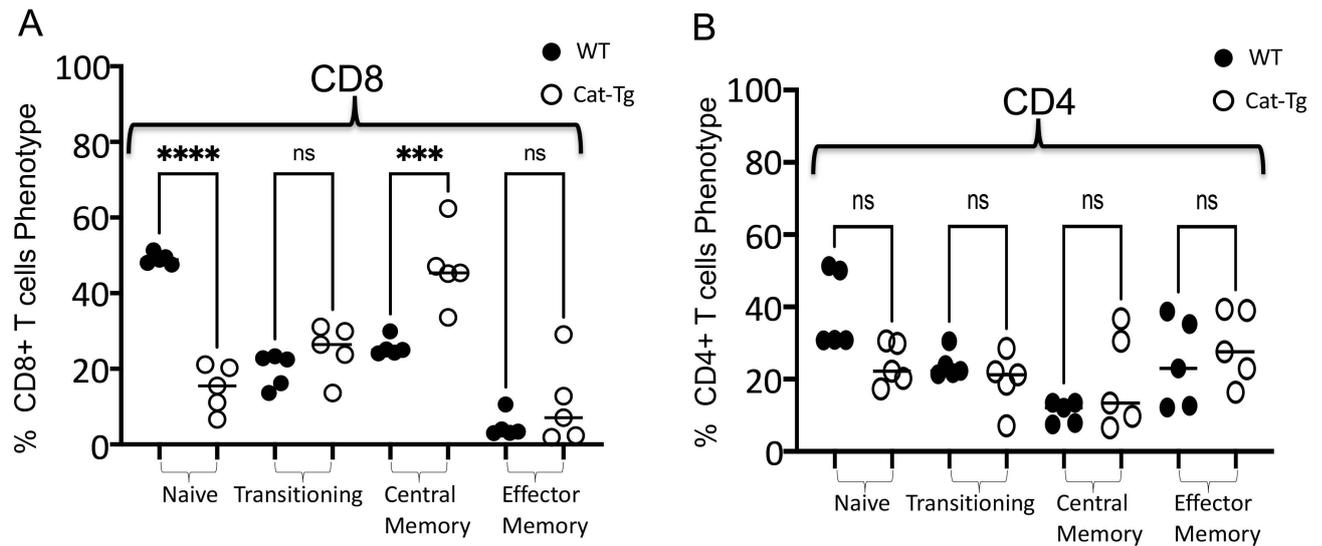


Figure S1. (Related to Figure 2). T cells from Cat-Tg mice exhibit enhanced T cell IMP phenotypes (A–B) Quantitative analysis of T cells from WT and *Cat-Tg* mice that were examined for effector memory, central memory, transitioning/activating, and naïve population frequencies. CD4 (A) and CD8 (B) T cells were examined for these populations by flow cytometry. Statistical analysis was performed using two-way ANOVA, one-way ANOVA confirmed by Student's *t*-test, p-values are presented. Symbol meanings for P-values are: ns - $p > 0.05$ = * $p \leq 0.05$ = ** $p \leq 0.01$ = *** $p \leq 0.001$ = **** $p \leq 0.0001$ ($n = 5$ mice per group).

