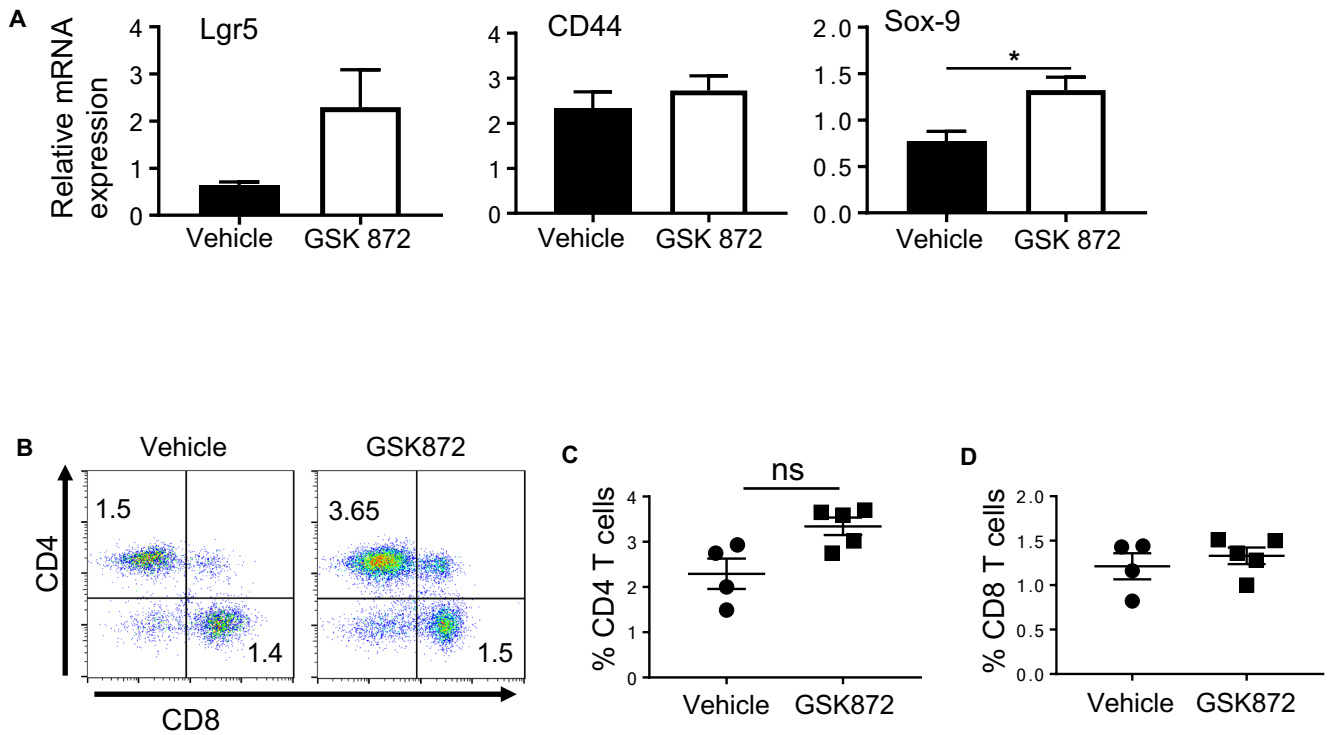


Supplementary figure 2



Supplementary figure 2. Ripk3 inhibition in $Apc^{Min/+}$ mice alters intestinal stem cell markers and T cells. (A). Expression of Lgr5, CD44, and Sox-9 in polyps from small intestine of $Apc^{Min/+}$ mice treated with vehicle or GSK 872 (n=10). Representative flow cytometry plots (B) and frequencies (C) of CD4 and CD8 T cells from the spleens of $Apc^{Min/+}$ mice treated as in (A), * $p < 0.05$. ns, not significant.