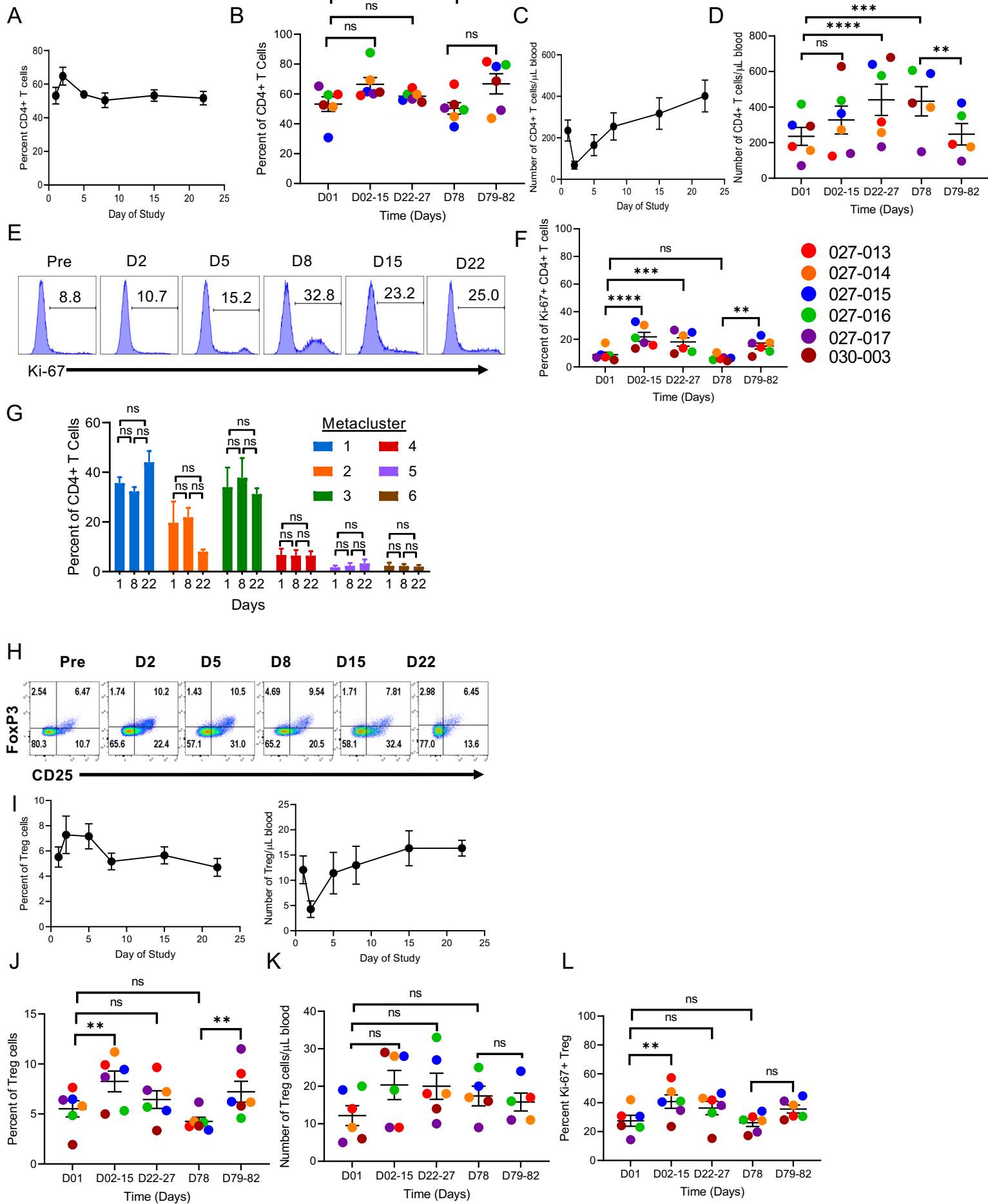


Supplemental Figure 2.



Supplementary Figure 2. Effect of N-803 and Rituximab on CD4+ T cells. A) Line and B) Dot plot of the percent of CD4+ T cells. C) Line and D) Dot plot of the absolute number of CD4+ T cells per μl of blood. E) Representative flow histograms of Ki67 expression on CD4+ T cells at each time point. Number denotes percentage of Ki67+ CD4 T cells. F) Dot plots of percent of Ki-67+ CD4+ T cells by time point. Linear mixed models statistical analysis for all of the above. G) Bar graph of percent of each metacluster at each time point. 2-way RM ANOVA with Tukey's multiple comparisons. Significance $p < 0.05$. H) Representative flow dot plots depicting percentage of Tregs in CD4+ T cells across time. I) Line and J-K) dot plots depicting the percent and absolute number of Tregs across time. L) Percent of Ki-67+ Treg cells. Mean \pm SEM for all. Each dot represents a patient. Linear mixed models statistical analysis for all of the above with significance $p < 0.01$. $n = 5-6$. ≥ 3 independent experiments. * = $p < 0.05$, ** = $p \leq 0.01$, *** = $p \leq 0.001$, **** = $p \leq 0.0001$.