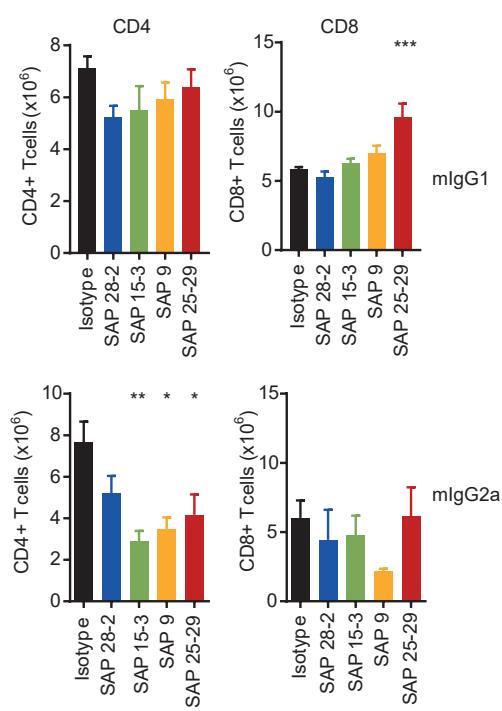
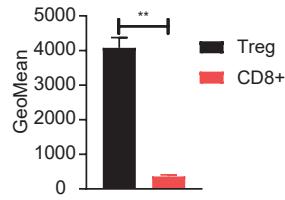


**A****B**

Supplemental Figure 5. Isotype of anti-hOX40 mAb influences effector function. A. CD4 and CD8 T cell numbers assessed on Day 4 in splenocytes isolated from hOX40 $KI^{+/+}$  mice receiving  $1 \times 10^5$  hOX40 $KI^{+/+}$ -OT-I followed by  $100\mu\text{g}$  anti-hOX40 mAb as either a mlgG1 or mlgG2a ( $n=7-8$ , pooled from 2 independent experiments). \*\*  $p<0.01$ , \*  $p<0.05$  Dunnett's test. B. hOX40 expression on Treg and CD8+ T cells isolated from NOG mice 2 weeks post injection of hPBMCs ( $n=5$ , representative of 2 independent experiments). \*\*  $p<0.01$  Mann Whitney U test.