



Supplementary Figure 3. anti-hOX40mAb mIgG1 promotes proliferation whilst mIgG2a reduces proliferation. hOX40KI^{+/+} splenocytes were activated with α CD3 (1 μ g/ml) and α hOX40 mAb (10 μ g/ml) for 72 hours and then CFSE dilution analysed. Data presented as fold change over isotype control, n=5.