



Supplementary Figure 3. Germinal center staining comparison. (A) Expanded representative images of spleen B cell follicle (B220, blue), containing a GC stained with Ki67 (grey) GL7 (red) and PNA (green). (B) Example GC ROI area outline of Ki67+ area (grey line), GL7+ area (red line) and PNA+ area (green line). GC area ($\mu\text{m}^2 \pm \text{SEM}$) based on each GC marker. The data is representative of 3 mice from two independent experiments. Statistical differences between GC markers in B were determined by two-way ANOVA. *** p values < 0.001, ** < 0.01, and * < 0.05.