

**SDC, Figure 1**. Gating strategy for murine Tfh and GC B cells Mouse draining lymph nodes were processed and stained for Tfh and GC B cells. (A) Live CD4<sup>+</sup> T cells were gated on CD44<sup>hi</sup> cells and Tfh cells were identified as the CXCR5<sup>+</sup>PD-1<sup>hi</sup> population. (B) Live CD3<sup>-</sup> lymphocytes were gated on CD19<sup>+</sup>IgD<sup>-</sup> and then B220<sup>+</sup>CD138<sup>-</sup> B cells. GC B cells were identified as the CD95<sup>+</sup>GL7<sup>+</sup> population.