

Supporting Information

Additional Supporting Information may be found in the online version of this article.

Figure S1: Flow cytometry using different Tfh stains resulted in similar percentages of TCR75 Tfh cells. Activated CD44⁺ CD4⁺ cells from the spleen and lymph nodes of mice seeded with 500 TCR75 cells were examined 10-14d post-sensitization with BALB/c splenocytes and stained for Tfh markers. Sample flow patterns for A&B are from the same mouse as C&D. **A**, Non-TCR75 cells were stained for the Tfh markers FR4 and CXCR5. **B**, V β 8.3⁺CD45.1⁺ TCR75 cells were stained for the Tfh markers FR4 and CXCR5. **C**, Non-TCR75 cells were stained for the Tfh markers PD-1 and CXCR5. **D**, V β 8.3⁺CD45.1⁺ TCR75 cells were stained for the Tfh markers PD-1 and CXCR5.