



Supplementary Figure 1: Expression of IL-15R and CD69 on LP T cells. Mice received congenically distinct WT and *Stat4*^{-/-} YopE T cells (A) or OT-I T cells (B) prior to infection with Yptb-OVA (b). Tissues were harvested at day 9 p.i., and the expression of IL-15R/CD122 was measured on CD69⁺CD103⁺ and CD69⁺CD103⁻ LP T cell using flow cytometry (A). Mean fluorescence intensity (MFI) is shown and data are representative of 2 experiments. (B) MFI of CD69 was examined on LP CD69⁺CD103⁺ and CD69⁺CD103⁻ T cells, and data are pooled from 3 experiments. Exact p values are shown and were calculated using paired Student's *t*-test.