

Supplemental Figure 2. Neither  $\beta$ 2m-dependent MHC class I molecules nor MHC class II molecules are not required for the development of V6 cells.

(A) Thymocytes from WT,  $\beta 2m$ -/- and MHC2-/- V6 cells were examined for HSA versus PLZF expression. Dot-plots show representative data. (B) Graphs show a compilation of total thymic V6 cells in WT,  $\beta 2m$ -/- and MHC2-/- mice. Statistically significant differences are shown with p values. Data are representative of at least 2 independent experiments.