

Supplemental Figure 1: Loss of ADAP does not enhance NKT mediated generation of CD8 MP T cells in the thymus. Cells from thymocytes were obtained from WT and ADAP^{-/-} mice and stained for NKT cells. (**A**) NKT staining from WT (left) and ADAP^{-/-} (right) thymi. Numbers represent the percentage of cells NKT cells either CD1d-αGalCer⁺ TCR-β^{int} (top) or GL3⁺ TCR-β^{lo}(bottom). (**B**) The percentage or (**C**) number of NKT cells of total thymocytes in WT (black circles) or ADAP^{-/-} (open squares) mice. (**D**) Serum IgE from the blood of aged (25-40 week) mice. The results (B) and (C) are compiled from at least three independent experiments (± SEM).