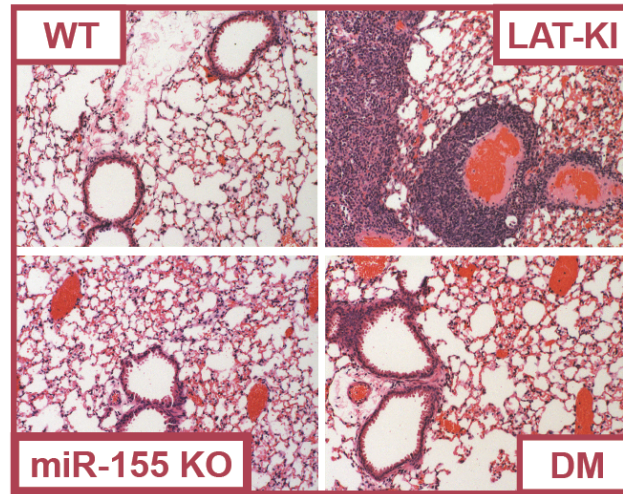
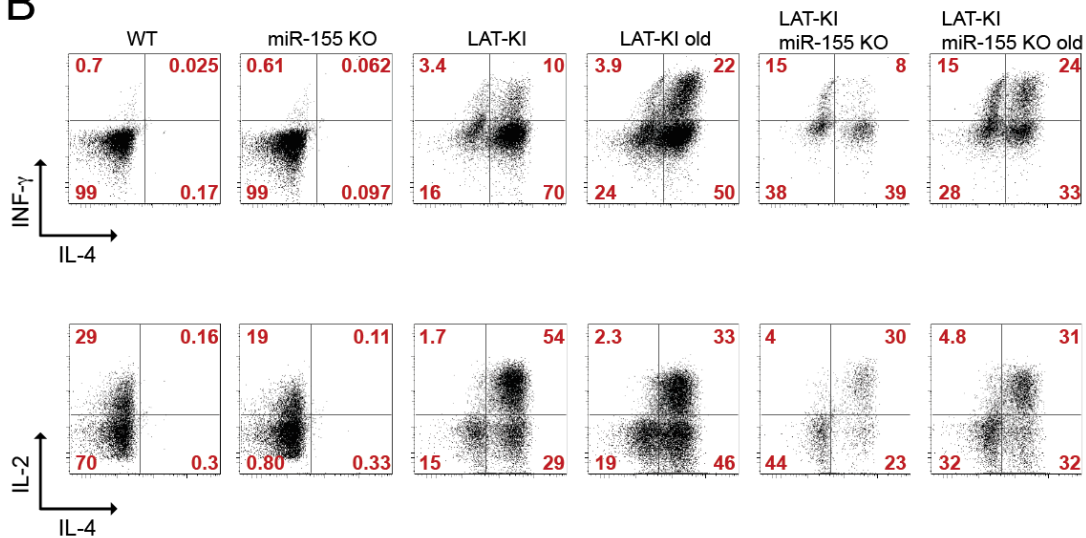


A**B****S1 Fig. miR-155 deficiency delays Th2 lymphoproliferative disease.**

A. Photomicrographs of H&E-stained sections of lungs from mice of the indicated genotypes (10X objective) show reduced lymphocyte infiltration in lungs of DM compared to LAT-KI mice. Ages of the mice were 11.5 wks (WT), 34 wks (miR155^{-/-}), 11.5 wks (LAT-KI) and 11 wks (DM). Results are representative of 6 experiments. **B.** Intracellular cytokine production by lymph node CD4⁺ T cells from mice of the indicated genotypes. The ages of the mice were 10 wks (WT), 9 wks (miR155^{-/-}), 9 wks (LAT-KI), 16 wks (LAT-KI-old), 9 wks (DM), and 20 wks (DM-old). Results are representative of 2 experiments.