



Figure S6. Gating strategy to quantify lung inflammatory cells in Figure 5. Cell populations of lung cells were analyzed by flow cytometry (SP6800) and defined as follows: Eosinophils, $CD45^+CD11c^{int}CD3^-B220^-CCR3^+$; ILC2s, $FSC^{lo}SSC^{lo}CD45^+Thy1.2^+Lin^-Sca-1^+ST2^+$; and $CD4^+$ cells, $FSC^{lo}SSC^{lo}CD45^+Lin^+Thy1.2^+CD4^+$.