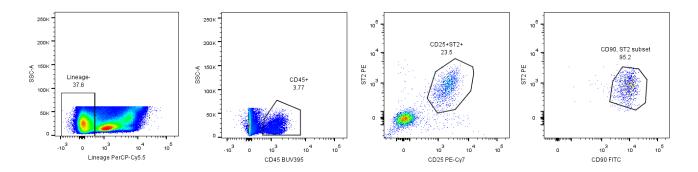
After lymphocyte and single-cell gating:



Supplementary Figure 1: Gating strategy for ILC2 cells

For bone marrow ILC2 sorting, cells were stained for lineage markers (CD3 ϵ , CD5, CD11b, CD11c, CD19, NK1.1, TCR γ 6, B220) and further stained for CD45, CD25, CD127, and ST-2. After lymphocyte and singlet gates, ILC2 cells were sorted as Lin $^{-}$ CD45 $^{+}$ CD25 $^{+}$ CD127 $^{+}$ ST-2 $^{+}$ cells. For lung ILC2 cells, CD90.2 was used as an additional positive marker.