



Supplementary Figure 3: Gating strategy of ILC subsets using PBMCs from healthy donors. Isolated PBMCs were first gated by FSC and SSC for single cells, and viability dye was used to eliminate the dead cells. Group 1 and group 3 innate lymphoid cells were then gated as Lineage<sup>-</sup>CD45<sup>+</sup>CD56<sup>-</sup>CRTH2<sup>-</sup>CD127<sup>+</sup> cells, and further gated as NKp44<sup>-</sup>CD117<sup>-</sup> ILC1s as NKp44<sup>-</sup>CD117<sup>+</sup> ILC3s. The compensation was done using compensation beads, and calculation was performed on BD FACSDiva™ Software before running samples.