



Fig. S5. Chemokine receptor expression on ILC, related to Fig 4. Mice were treated with rIL-33 (1 μ g, 3 times a week for 1 week) or PBS (25 μ l) and culled 24h after last dose. Percentage of lung ILC (GFP⁺CD45⁺Lin^{neg}KLRG1⁺CD127⁺CD90.2⁺) expressing chemokine receptors in mice treated with **(A)** PBS or **(B)** rIL-33. Levels of **(C)** CCL1 **(D)** RANTES. **(E)** CCL8 expression levels in lung epithelial cells, endothelial cells, airway macrophages (AM) and non-AM. For panels A and B, n = 4 mice per group. Data representative of 4 experiments. For **C and D**, n = 5 mice (Mock(PBS)) and mice 6 mice (IL-33) per group and in **E**, n= 5 mice per group. Data representative of 2 experiment. ** P < 0.01, ns = not significant.