



Suppl. Fig. 1. (A-C) Flow cytometric analysis of isolated small intestinal crypt Paneth cells. **(A)** Isolated small intestinal crypt epithelial cells were trypsinized, washed and stained for CD24 (right panel) or isotype control (left panel). **(B)** Small intestinal crypt epithelial cells were stained for CD45 and CD24 (right panel) or the respective isotype control (left panel). **(C)** Small intestinal crypt epithelial cells were stained for CD24 and lysozyme. CD24^{hi} cells but not CD24^{lo} cells showed lysozyme staining. **(D)** Immunoblot showing Stat6 phosphorylation of intestinal epithelial m-IC_{c12} cells upon stimulation with IL-13 (10 ng/mL) for the indicated time (min).