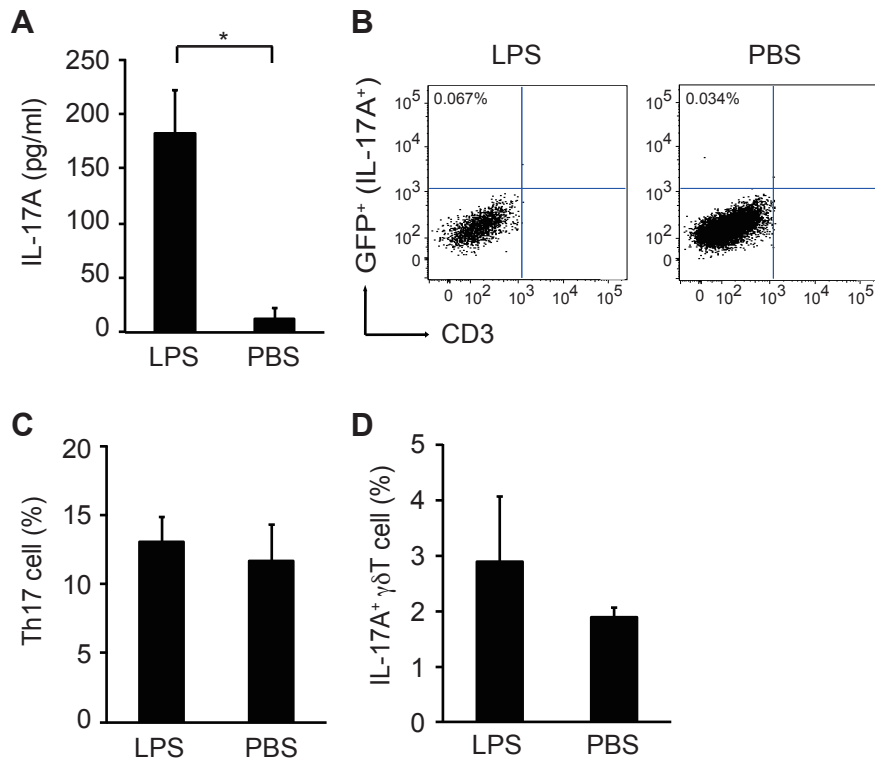**Supplementary Fig. S1.** (A) Schematic diagram of the experiment design of LPS-induced MIA model. (B) Serum concentrations of IL-17A after LPS- or PBS- injection on E14.0 was measured by ELISA (n = 3 for all groups except n = 5 for 12 h). Error bars represent SEM.

Supplementary Fig. S2. (A) Serum concentrations of IL-17A of IL-17A-GFP reporter mice at 3 h post-injection of LPS or PBS on E14.0 was measured by ELISA [n = 6 (LPS), n = 3 (PBS)]. (B) Flow cytometric analysis of GFP$^+$ (IL-17A$^+$) cells including ILC3 cells (Gated as CD45$^+$, CD3$^-$, CD4$^-$, TCRγδ$^-$). Proportion of IL-17A$^+$ cells are shown. (C) proportion of Th17 cells among CD4$^+$ T cells in the small intestine lamina propria at 3 h post-injection of LPS or PBS. (D) proportion of IL-17A$^+$ γδ T cells (Gated as CD45$^+$, CD3$^+$, CD4$^-$, TCRγδ$^+$) in the small intestine lamina propria at 3 h post-injection of LPS or PBS. Error bars represent SEM. Statistical significance was assessed using Student's t-test (*$p < 0.05$).