Supplementary Fig. 3  Effect of IL-15 transgene or KO on MP subsets in the LP. Cells were isolated from the small intestine and stained for surface markers CD11b, CD103, CD11c, and MHCII. A-C. Percentage of MPs expressing CD103, and/or CD11b in the small intestinal LP in IL-15 KO vs matched co-caged WT controls, and in IL-15 Tg vs co-caged WT littermates. D-E. The ratios of CD11b⁺CD103⁺/CD103⁺ MPs (D) and CD11b⁺CD103⁻/CD103⁺ MPs (E) based on gated whole LP cell preparations are shown. Paired Student t-tests were used for comparing different CD11b, CD103 and double positive subset MPs.