



Figure S1. Gating strategies. Isolated cells were pre-gated on Aqua-CD45⁺ single cells (A). The gating strategy for eWAT and liver analyses of ILCs, CD4 T cells and intracellular cytokine production is shown (B). The lineage channel includes antibodies against CD11b, CD11c, B220, GR-1, NK1.1 and CD3. The gating strategy for eWAT eosinophils, CD11c⁺Ym1⁻ macrophages and CD11c-Ym1⁺ macrophages is shown (C), including Fluorescence Minus One (FMO) controls for CD11c and Ym1. The gating strategy for liver eosinophils, monocytes, CD11c⁺Ym1⁻ Kupffer cells and CD11c-Ym1⁺ Kupffer cells is shown (D).