S8 Figure. Gating strategy for myeloid surface staining and intracellular cytokine stains. Cells were gated by forward scatter (FSC) x side scatter (SSC) followed by FSC x FSC-Width to obtain single cells. CD45 was used as a marker of hematopoietic cells, followed by Thy1.2 to exclude T cells, and CD11b as a marker expressed by myeloid cells. Dendritic cells (DC) were defined as CD45<sup>+</sup> CD11b<sup>+</sup> CD11c<sup>+</sup> cells. CD11b<sup>+</sup> were further delineated by expression of Ly6G and Ly6C. Neutrophils (PMN) were defined as CD45<sup>+</sup> CD11b<sup>+</sup> Ly6G<sup>hi</sup> Ly6C<sup>int</sup>, and inflammatory monocytes (MN) were defined as CD45<sup>+</sup> CD11b<sup>+</sup> Ly6G<sup>-</sup> Ly6C<sup>hi</sup>. Fluorescence minus one (FMO) controls were used to gate on cells positive for expression of IL-17A.