



Supplemental Figure 2: Monocyte migration from the vasculature to the interstitium is dependent on FcγRIII. WT and FcγRIII^{-/-} mice received α-OVA (OVA-IC) i.v. followed by a fluorescently labeled OVA (OVA-FITC) challenge 24 hours later. 18 hours after challenge, the mice were sacrificed. (A) Representative flow plots of antigen uptake (OVA-FITC) versus localization (i.v. CD45) for Ly6C⁻ and Ly6C⁺ monocytes. (B) Percentage of OVA-FITC⁺ cells in the extravascular space is plotted. Data represent the mean ± SEM. The data are from two independent experiments with at least six mice analyzed per group.