



SUPPLEMENTARY FIG. S2. CD11c expression on SAMs is regulated by adaptive immune cells. CD11c is expressed on many macrophages in the scaffold immune microenvironment. In wild type (WT) mice (*blue bars*), the expression (mean fluorescence intensity; MFI) is slightly higher in scaffold-treated animals compared to the saline-treated control. In *RagI*^{-/-} mice (*red bars*), which lack both T and B cells, the scaffold-associated CD11c expression is lost and falls to levels lower than the saline control. Data are mean \pm SEM. SAM, scaffold-associated macrophage; SEM, standard error of the mean.