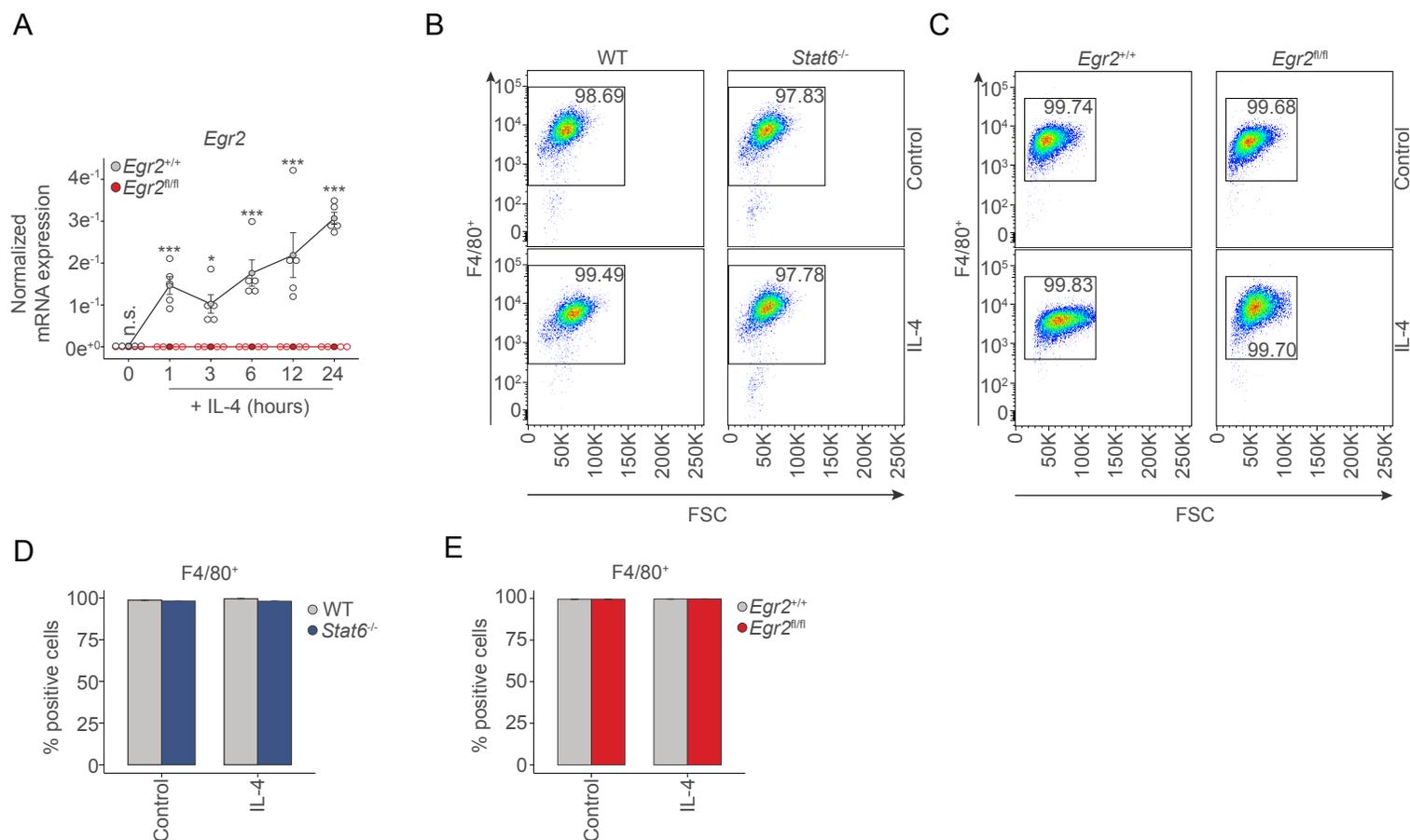


Supplemental Fig. S3



Supplemental Fig. S3. Macrophage identity is not affected by the loss of either STAT6 or EGR2. Related to Fig. 3.

A, RT-qPCR measurements of *Egr2* mRNA levels on the indicated time course from *Egr2*^{+/+} and *Egr2*^{fl/fl} macrophages. The level of mRNA is normalized to the expression of *Ppia*. Experiments were repeated five times, and significant changes between groups were calculated by two-way analysis of variance (ANOVA).

B, Representative FACS plot of ADGRE1 (F4/80) expression and forward scatter values (FSC) in control and IL-4 polarized macrophages from wild type (WT) and *Stat6*^{-/-} macrophages.

C, Representative FACS plot of ADGRE1 (F4/80) expression and forward scatter values (FSC) in control and IL-4 polarized macrophages from *Egr2*^{+/+} and *Egr2*^{fl/fl} macrophages.

D, Percentages of ADGRE1 (F4/80) positive cells from WT and *Stat6*^{-/-} macrophages under control and IL-4 polarized conditions.

E, Percentages of ADGRE1 (F4/80) positive cells from *Egr2*^{+/+} and *Egr2*^{fl/fl} macrophages under control and IL-4 polarized conditions.