**Supplemental Figure 1. EC-Del1 mice have low inflammatory profile in aorta.** mRNA levels of aortic fibrotic **(A-C)**, pro- **(E-M)** and anti-inflammatory **(N)** markers. mRNA levels of Del-1 **(O)** (n=6-8 mice per group for all experiments). Data represent mean ± SEM. \*P<0.05, \*\*P<0.01 analyzed by two-way ANOVA with Bonferroni post hoc test to adjust for multiple comparisons.

Supplemental Figure 2. EC-Del1 mice have low inflammatory profile in heart. mRNA levels of cardiac fibrotic (A-B), hypertrophic (C-F), pro- (G-M) and anti-inflammatory (N) markers. mRNA levels of Del-1 (O) (n=6-8 mice per group for all experiments). Data represent mean  $\pm$  SEM. \*P<0.05, \*\*P<0.01 analyzed by two-way ANOVA with Bonferroni post hoc test to adjust for multiple comparisons.

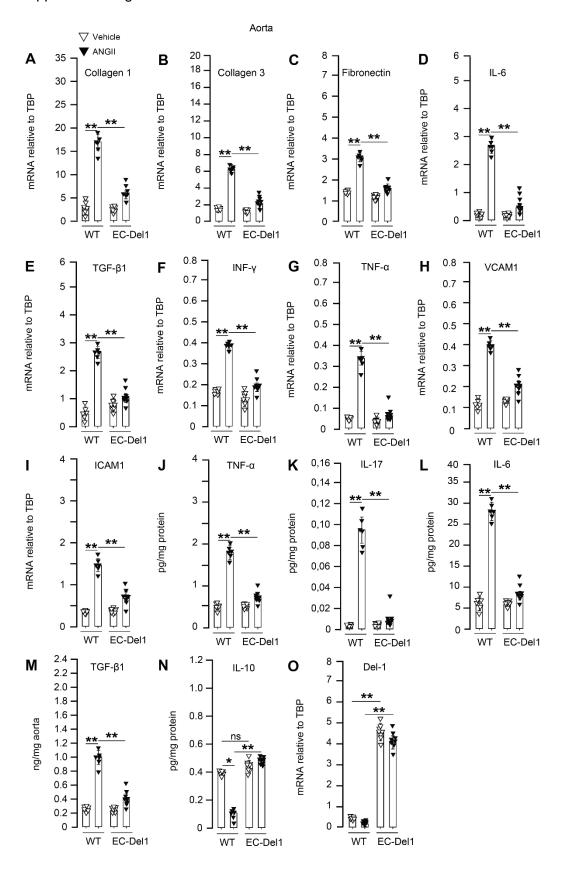
Supplemental Figure 3. DEL-1-Fc treated mice have low inflammatory profile in aorta. mRNA levels of aortic fibrotic (A-C), pro- (D-K) and anti-inflammatory (L) markers (n=6 mice per group). Data represent mean  $\pm$  SEM. \*P<0.05, \*\*P<0.01 analyzed by one-way ANOVA with Bonferroni post hoc test to adjust for multiple comparisons.

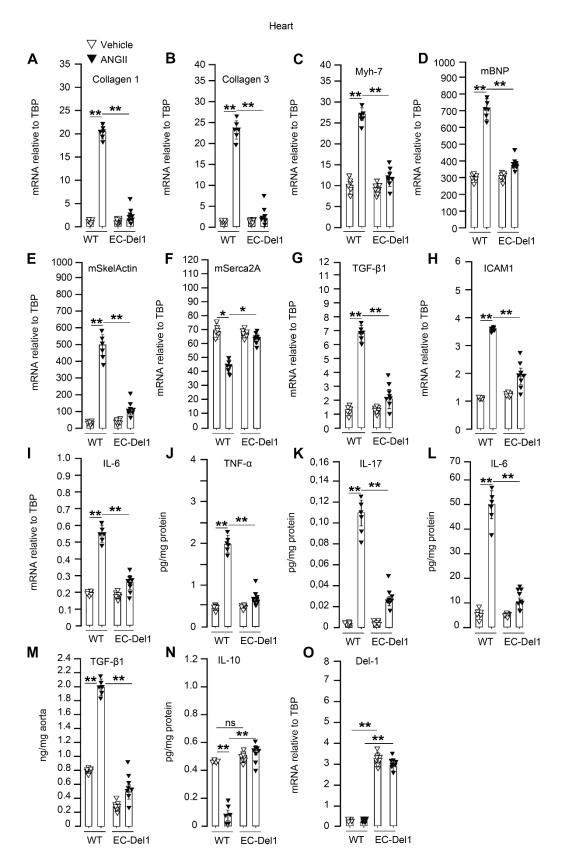
Supplemental Figure 4. DEL-1-Fc treated mice have low inflammatory profile in aorta. mRNA or protein levels of cardiac fibrotic (A-B), hypertrophic (C-F), pro- (G-K) and anti-inflammatory (L) markers (n=6 mice per group). Data represent mean ± SEM. \*P<0.05, \*\*P<0.01 analyzed by one-way ANOVA with Bonferroni post hoc test to adjust for multiple comparisons.

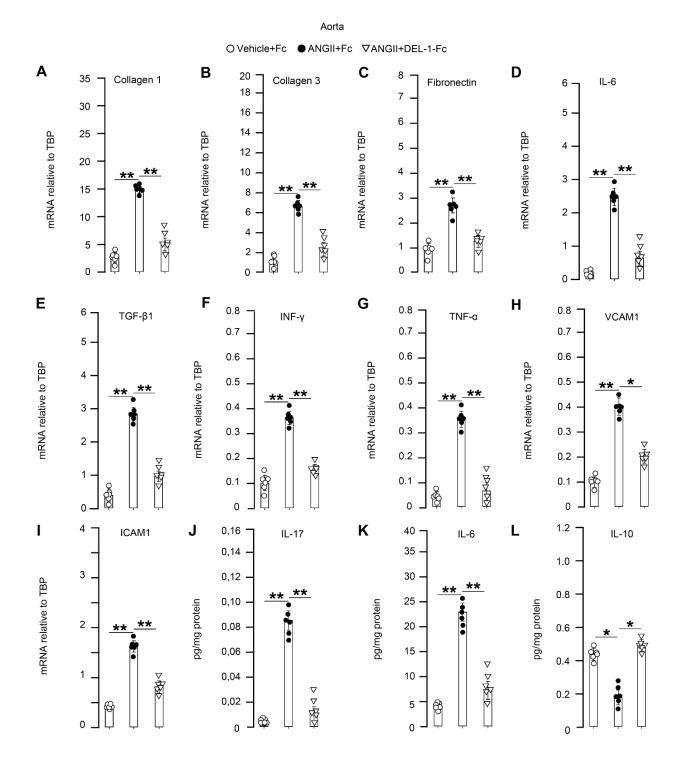
Supplemental Figure 5. DEL-1-Fc, but not DEL-1-RGE-Fc treated mice have low inflammatory profile in aorta. mRNA or protein levels of aortic fibrotic (A-C), pro- (D-K) and anti-inflammatory (L) markers (n=6 mice per group). Data are means  $\pm$  SE. \*P<0.05, \*\*P<0.01 analyzed by one-way ANOVA with Bonferroni post hoc test to adjust for multiple comparisons.

Supplemental Figure 6. DEL-1-Fc, but not DEL-1-RGE-Fc treated mice have low inflammatory profile in heart. mRNA or protein levels of cardiac fibrotic (A-B), hypertrophic (C-F), pro- (G-K) and anti-inflammatory (L) markers (n=6 mice per group). Data are means  $\pm$  SE. \*P<0.05, \*\*P<0.01 analyzed by one-way ANOVA with Bonferroni post hoc test to adjust for multiple comparisons.

## Supplemental Figure 1







## Supplemental Figure 4

