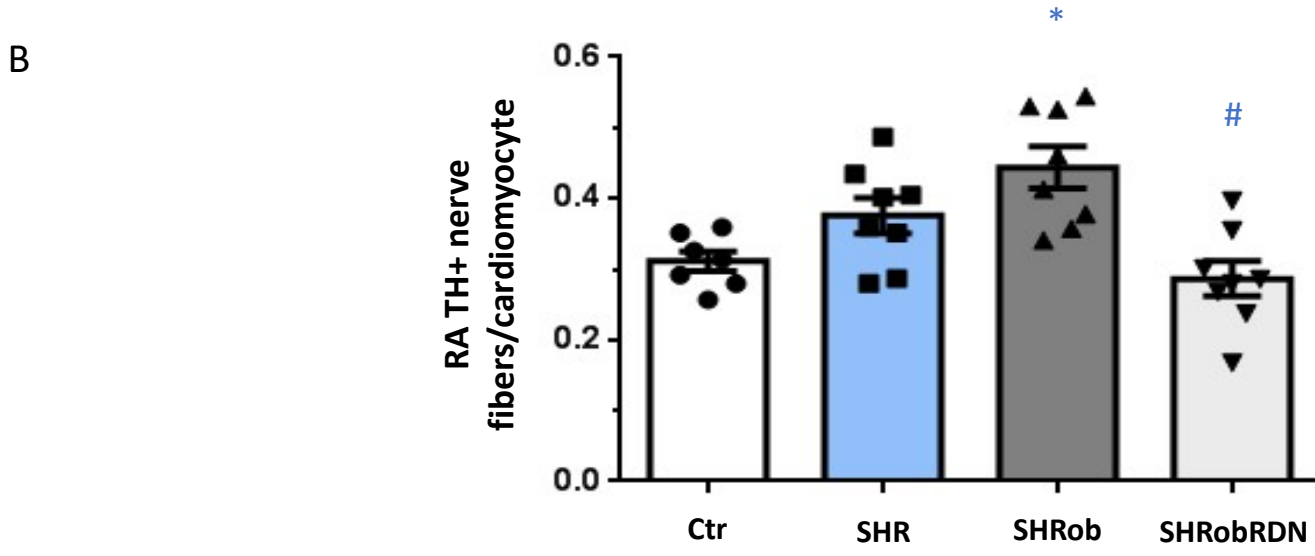
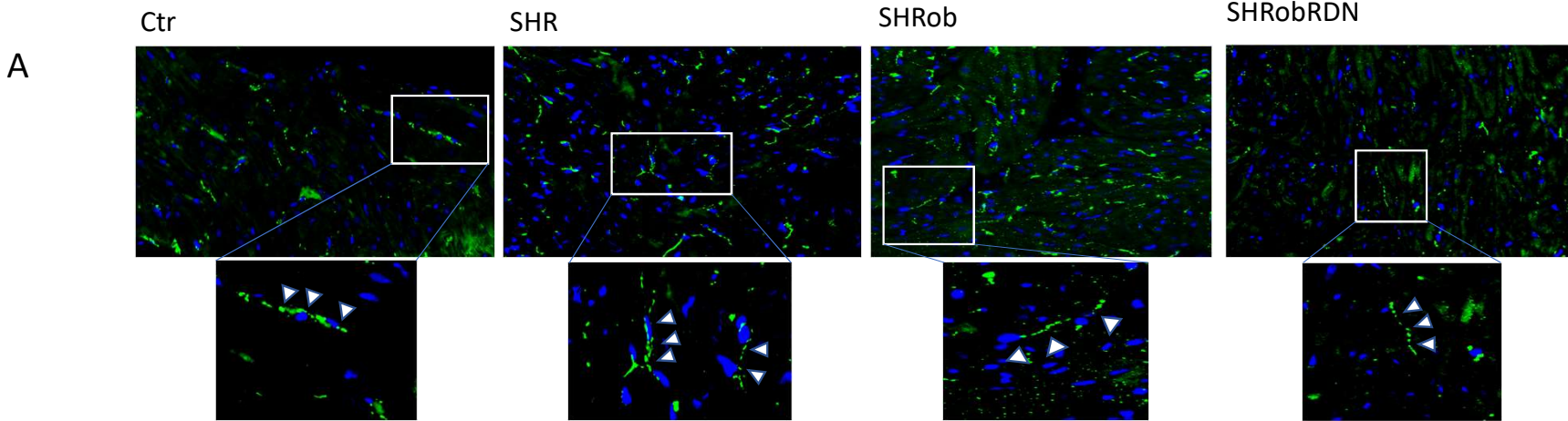
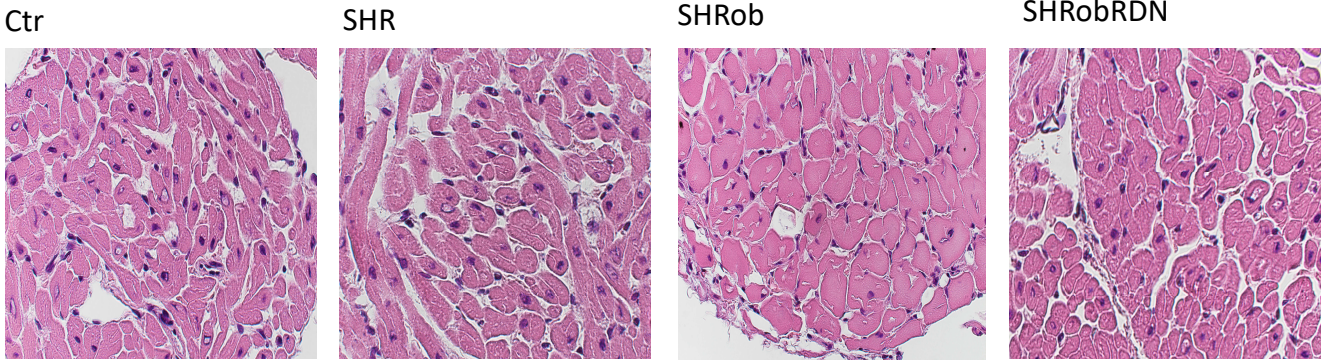


Supplementary  
Figure 1

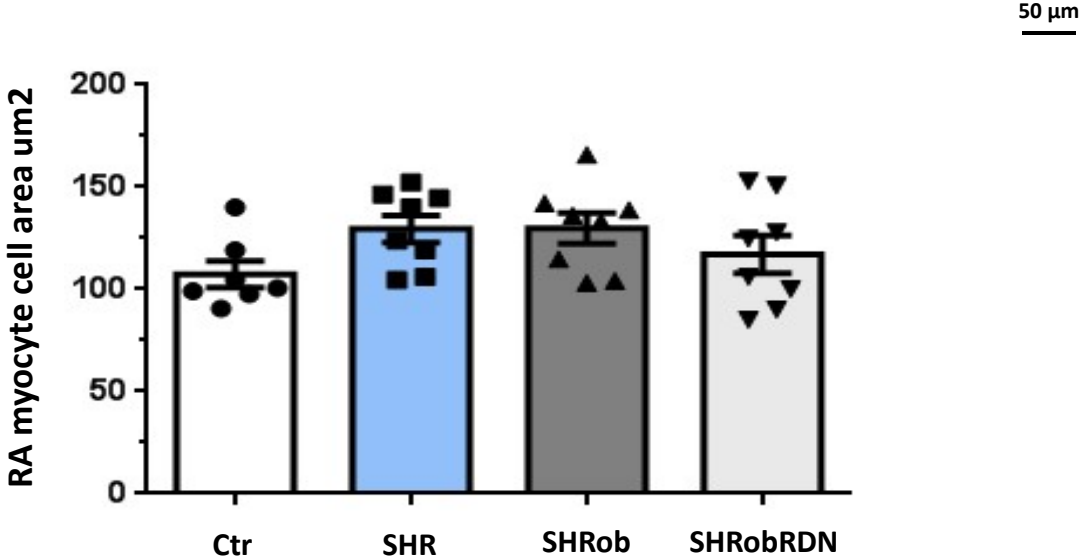


Supplementary  
Figure 2

A Right atrial myocyte hypertrophy



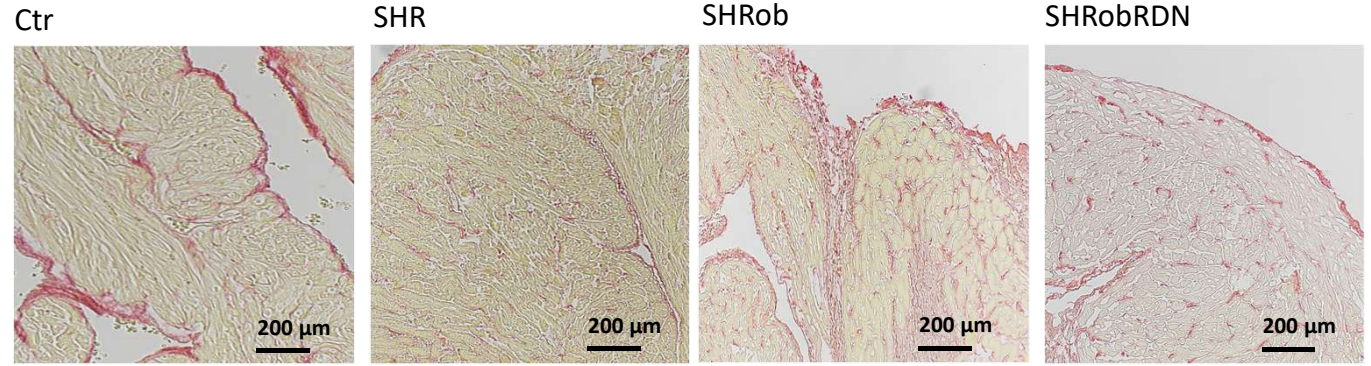
B



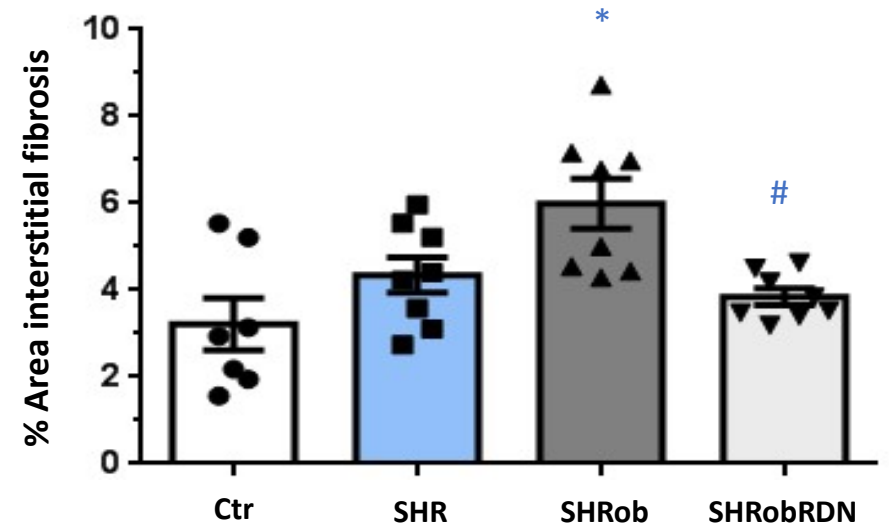
Supplementary  
Figure 2

C

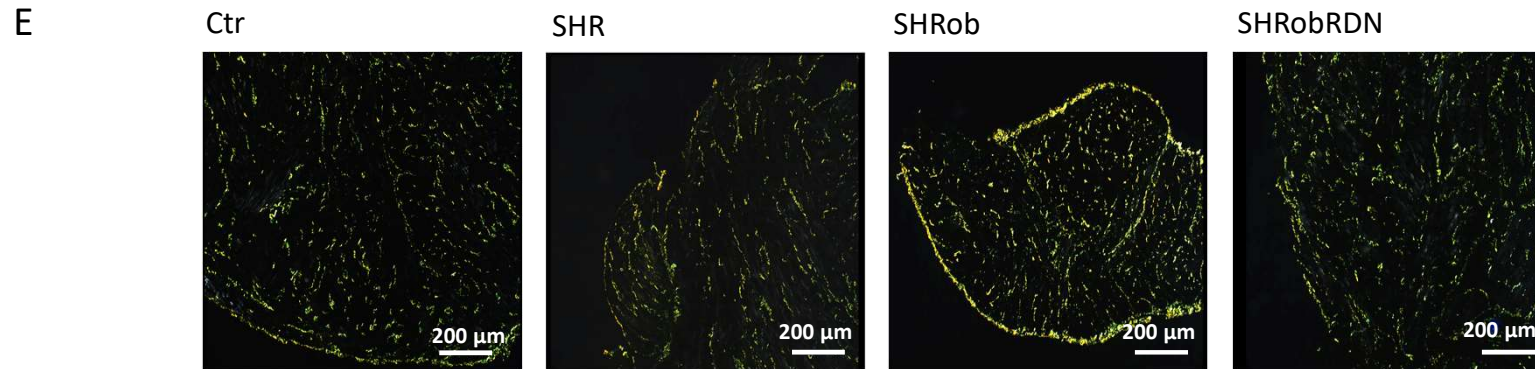
Right atrial interstitial fibrosis



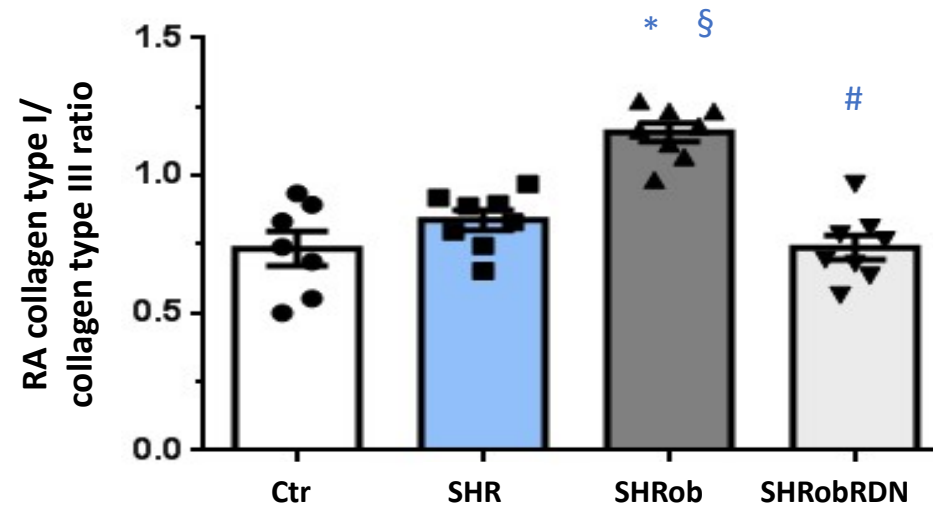
D



Supplementary  
Figure 2

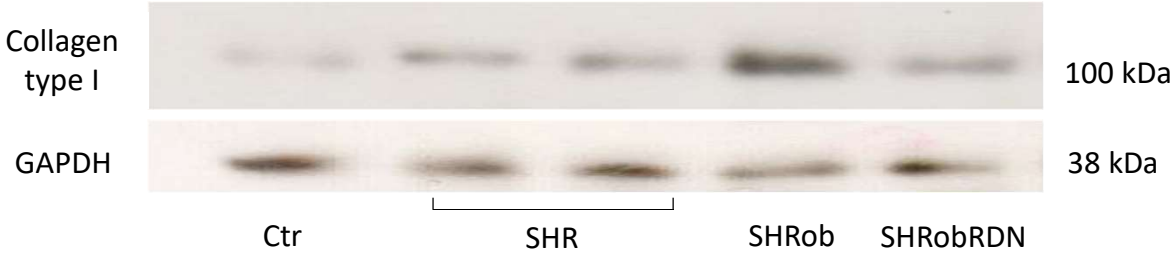


F

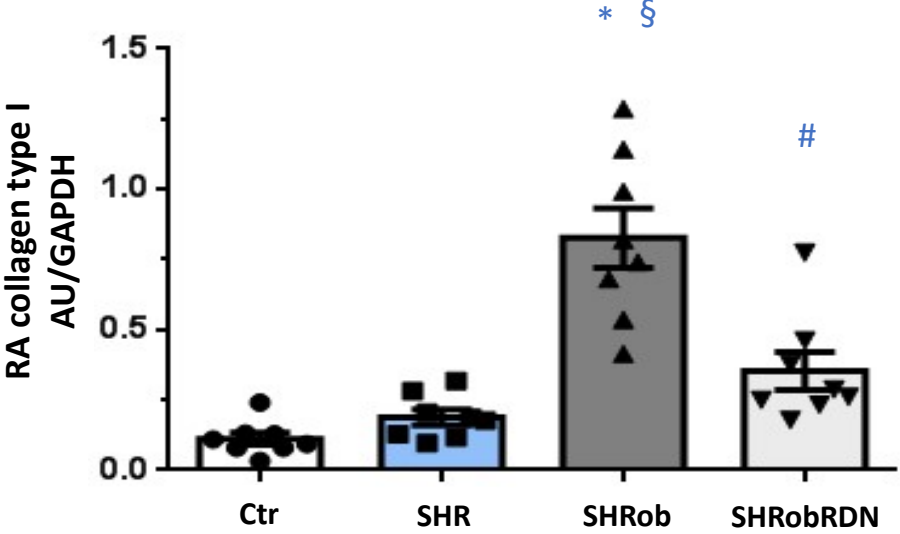


Supplementary  
Figure 2

G

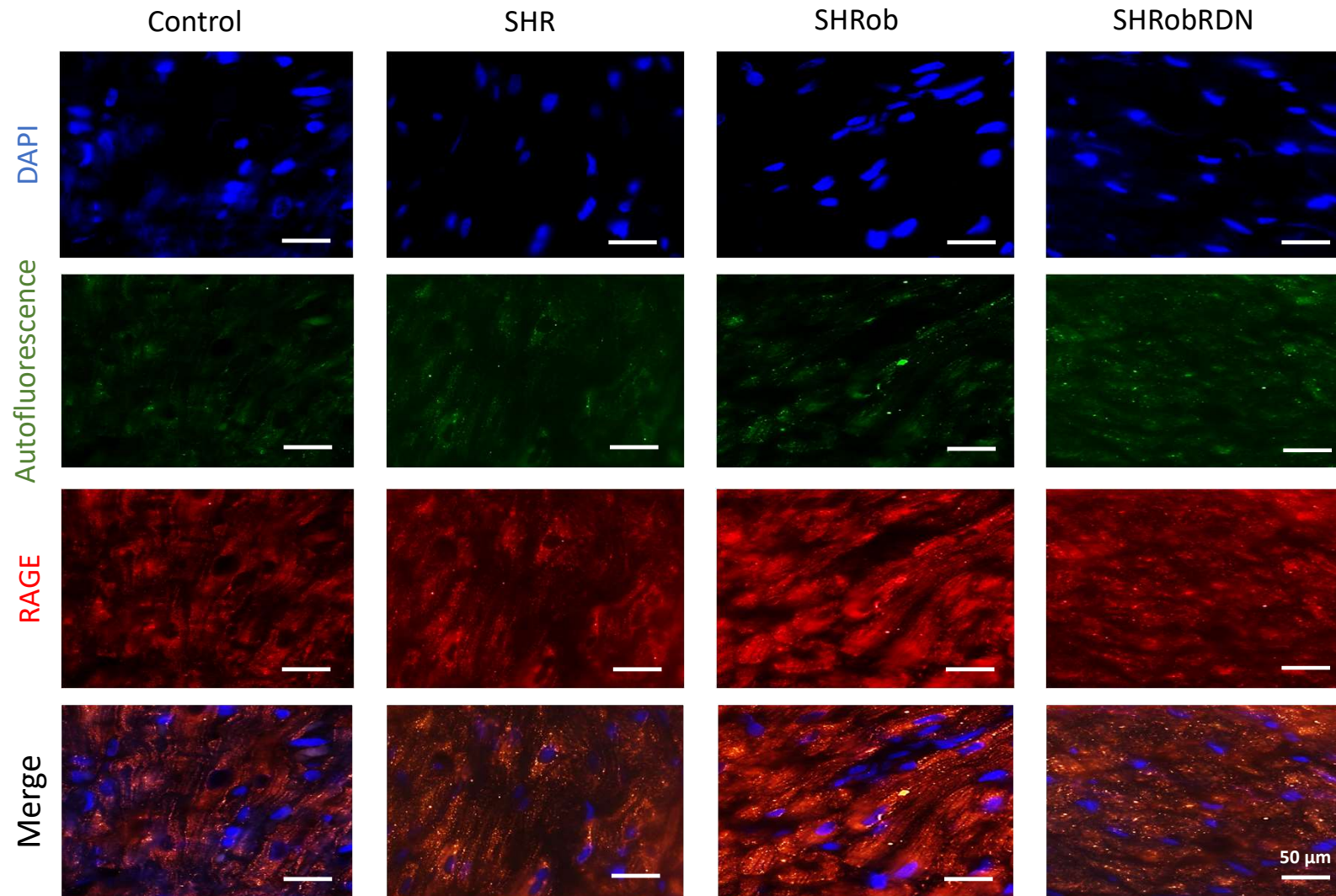


H

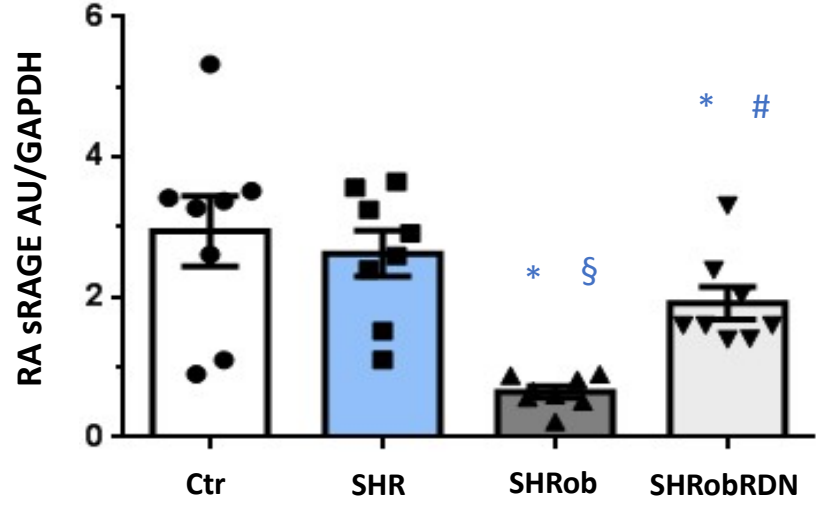
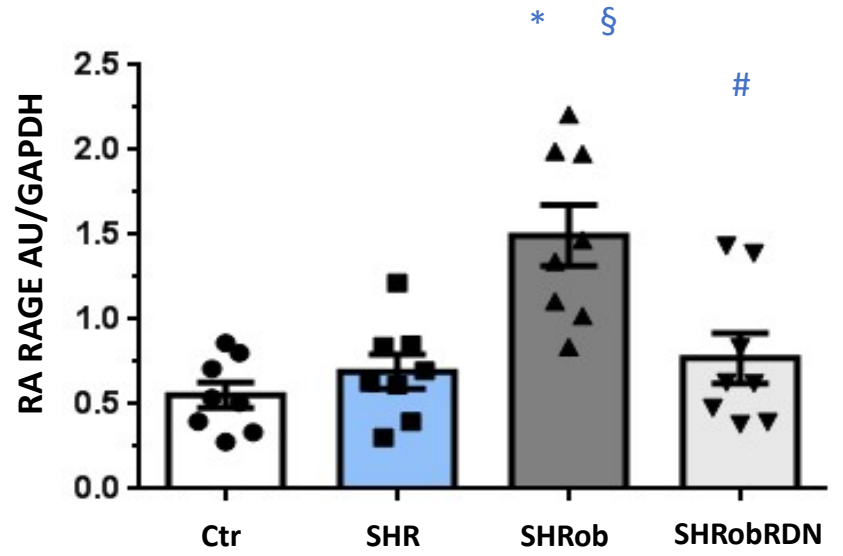
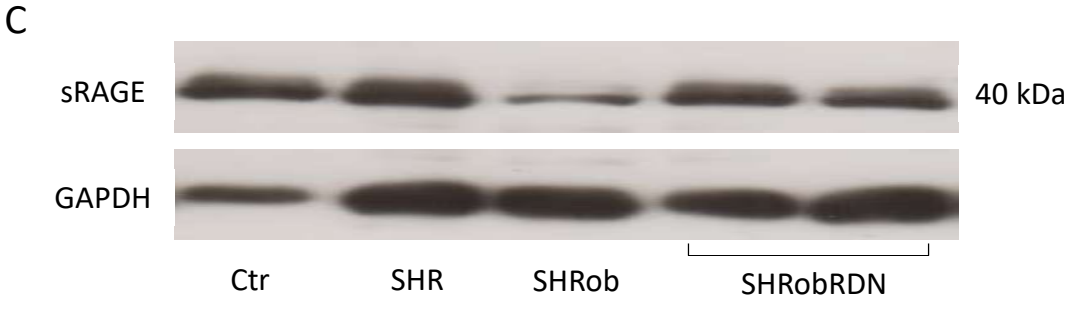
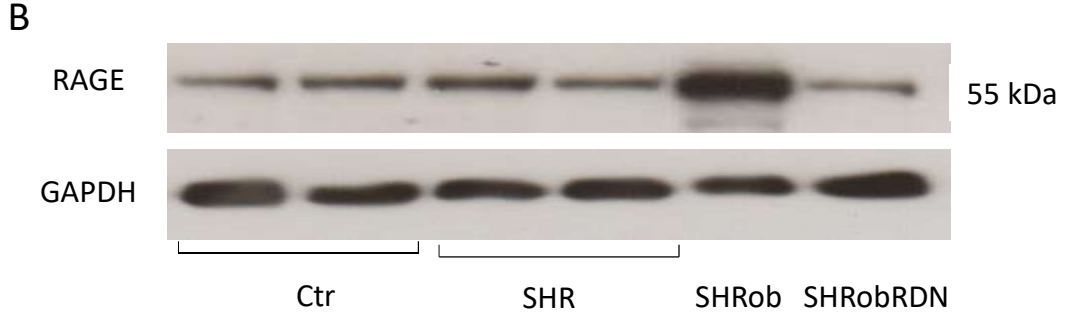


# Supplementary Figure 3

A

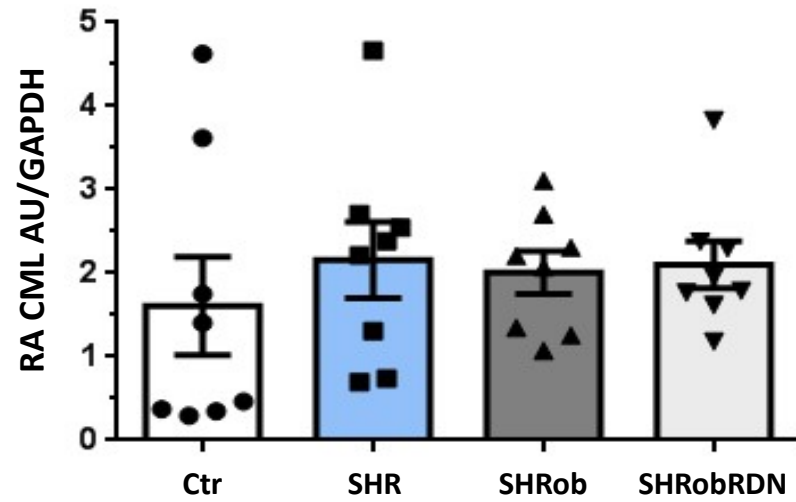
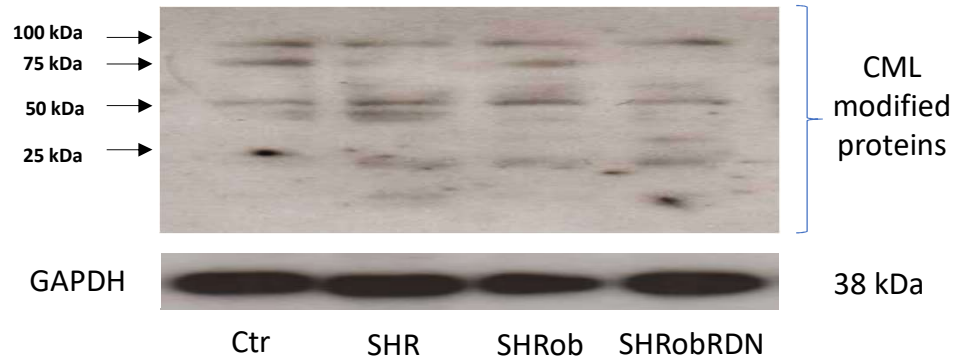


Supplementary Figure 3

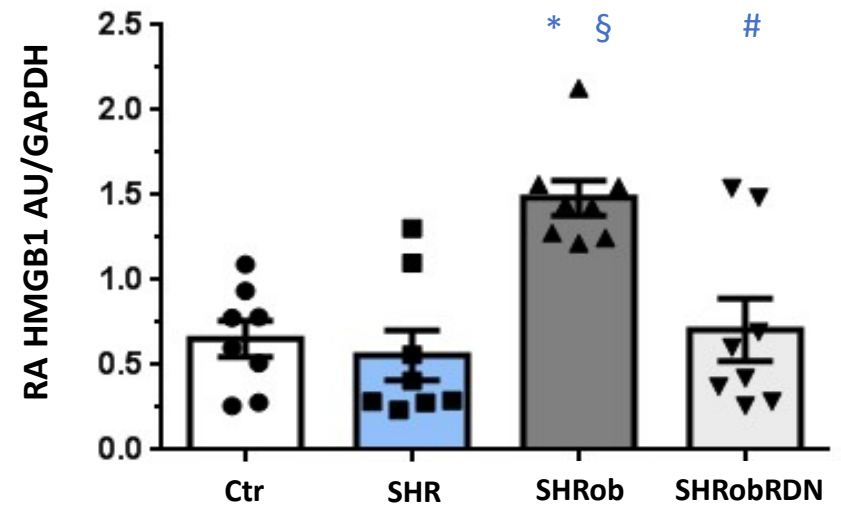
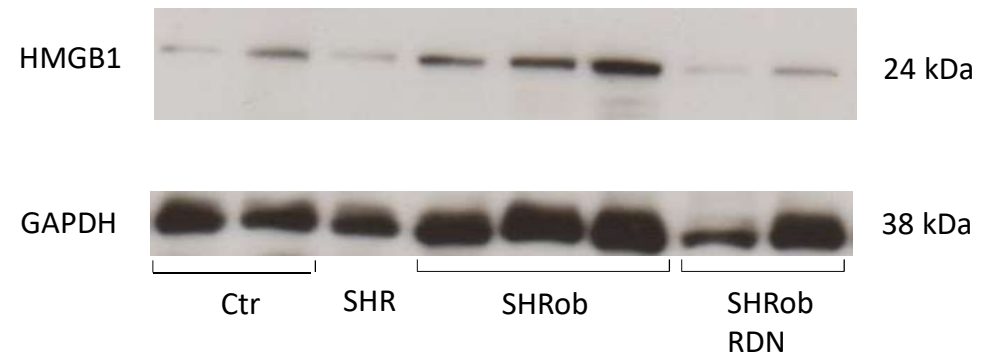


Supplementary  
Figure 4

A Right atrial CML



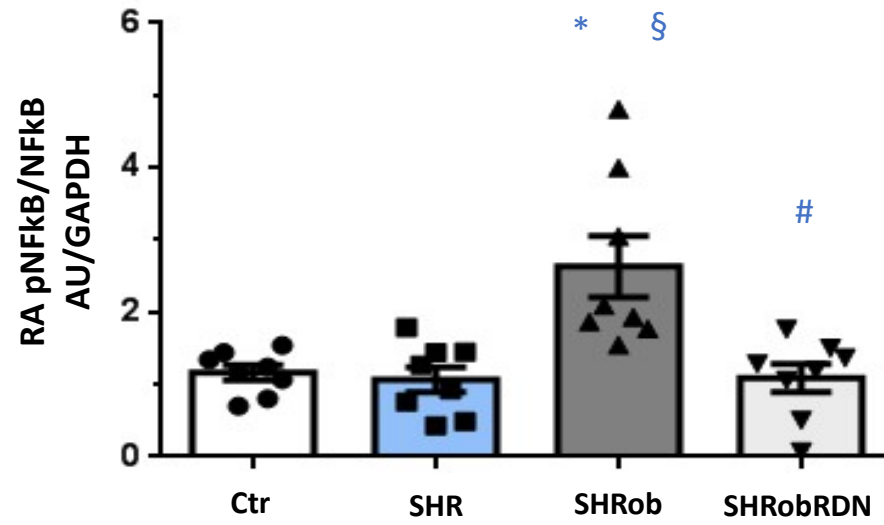
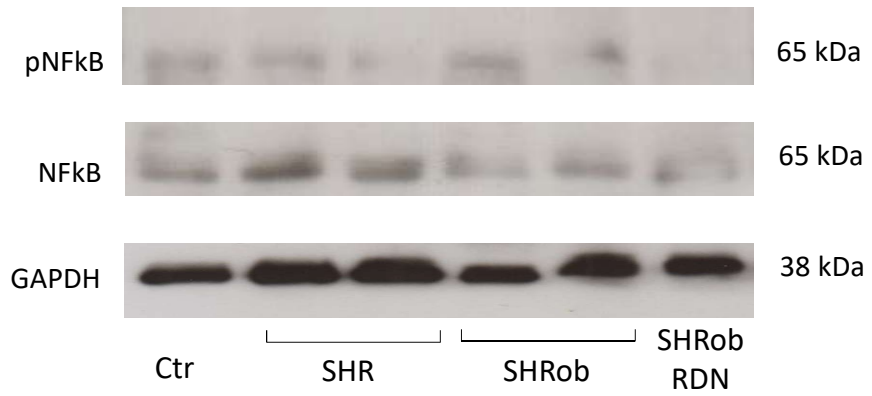
B Right atrial HMGB1





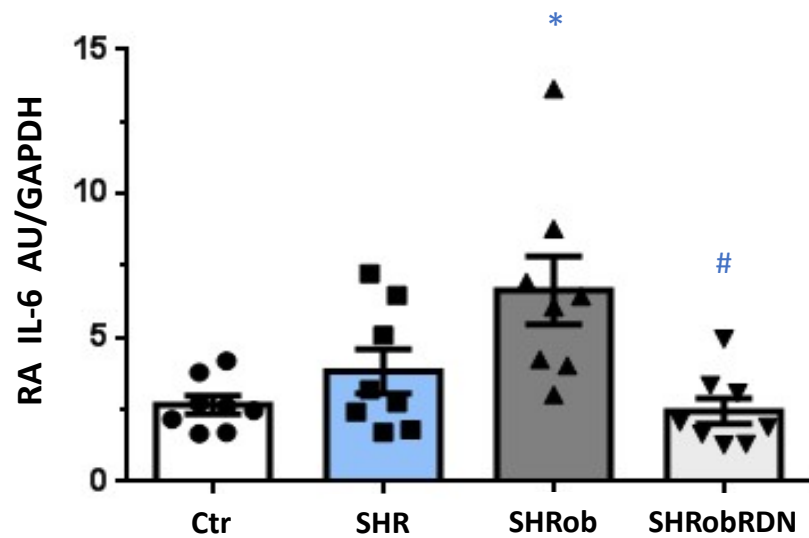
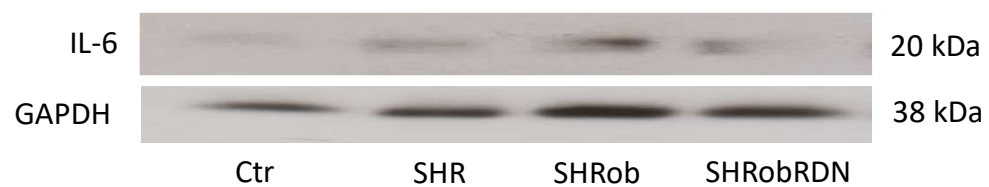
Supplementary  
Figure 4

C Right atrial expression of NFkB

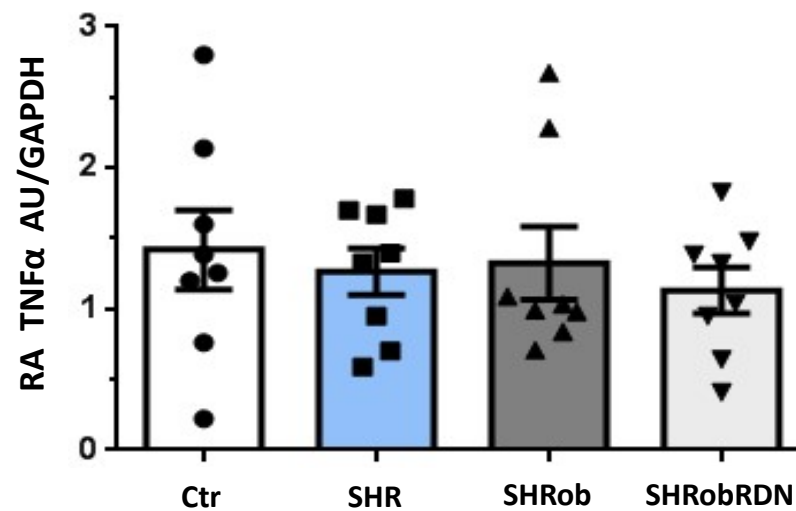
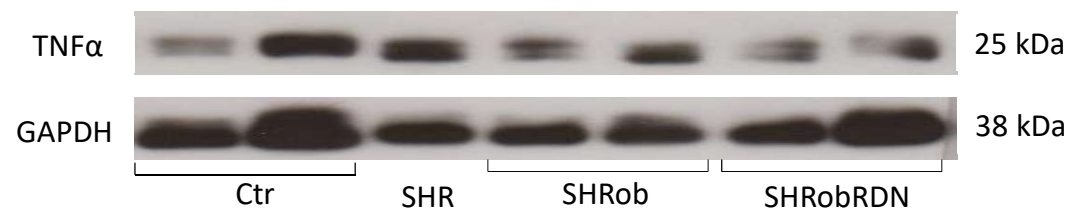


Supplementary  
Figure 4

D Right atrial expression of IL-6

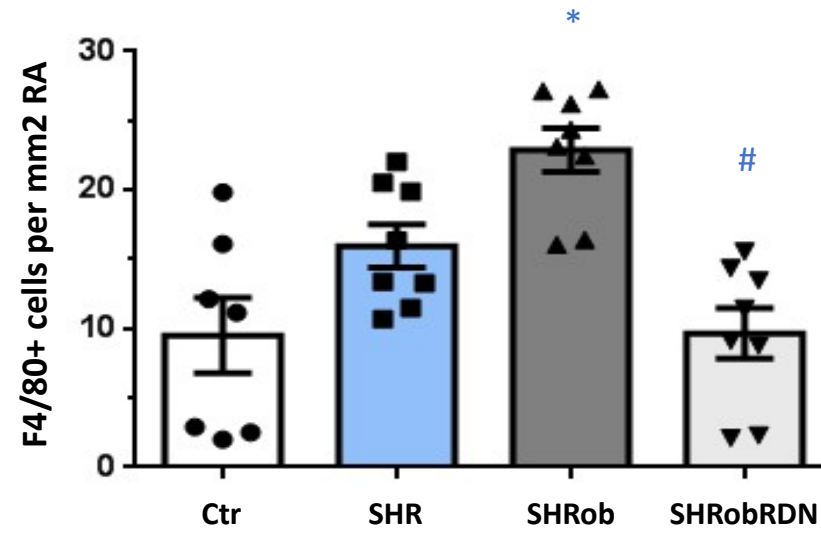
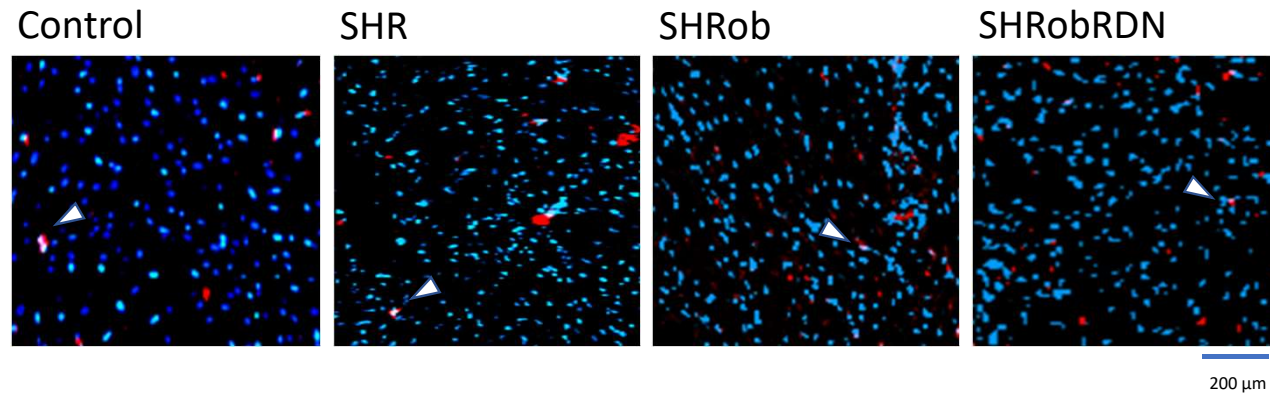


E Right atrial expression of TNF $\alpha$



Supplementary  
Figure 4

F Right atrial F4/80 + macrophages



Supplementary  
Figure 4

G Right atrial Ly6G+ cells

