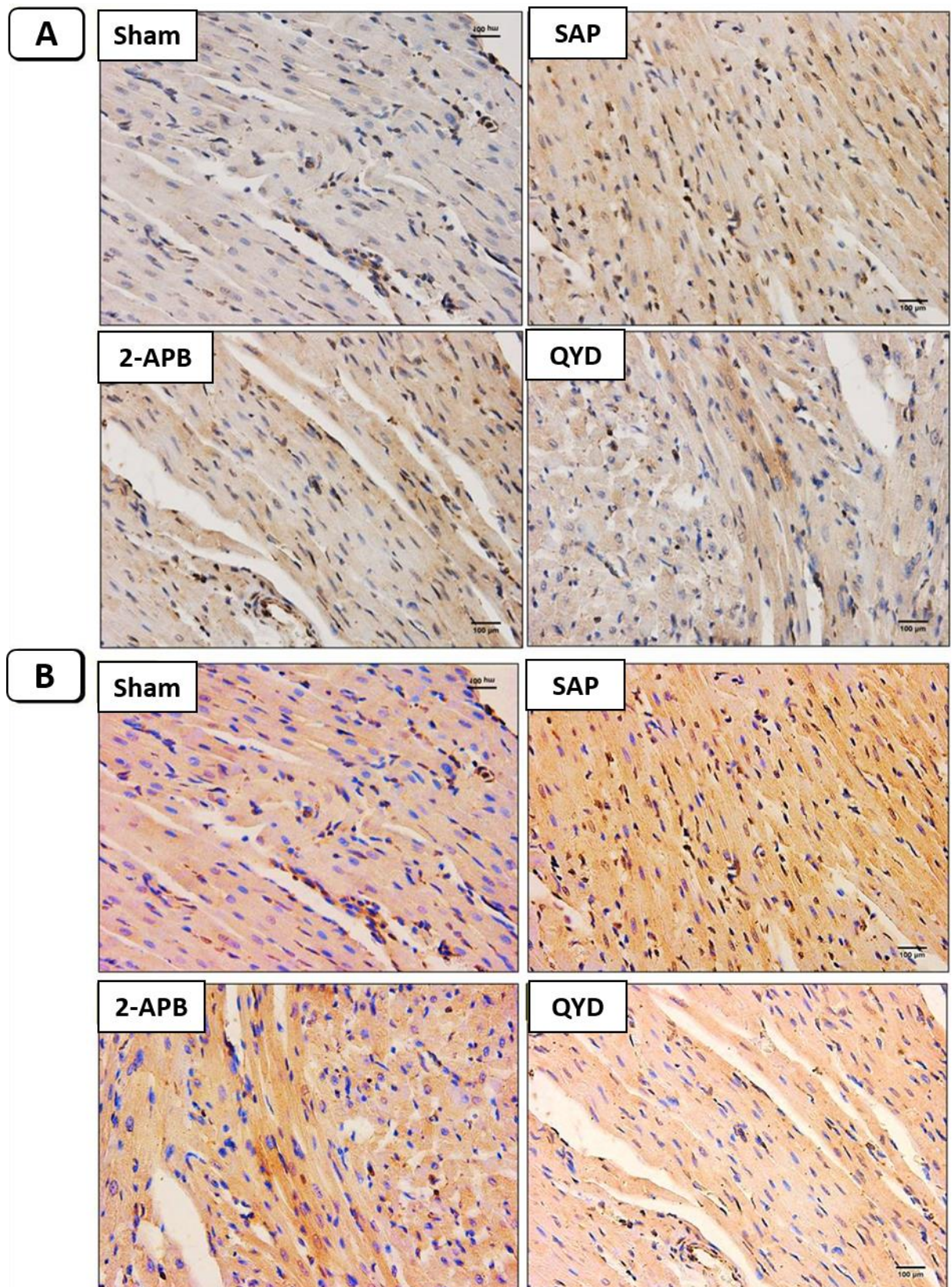


**Supp. Figure 1.** QYD decreased the levels of inflammatory cytokines in the serum and myocardial tissues. (A) Serum IL1-1 $\beta$ . (B) Myocardial IL-6. (C) Serum IL-8. (D) Myocardial IL-12. (E) Serum AMY. (F) Myocardial TNF- $\alpha$ . Values are expressed as the mean  $\pm$  SEM (n = 10 for each group) (\*P  $\leq$  0.01, \*P < 0.05, \*\*P  $\leq$  0.01, \*\*\*P  $\leq$  0.001, \*\*\*\*P  $\leq$  0.0001).



**Supp. Figure 2.** IHC results illustrate that QYD attenuates myocardial injury via the STIM1/Orai1-SOCE pathway. Representative images of IHC staining of STIM1 (A) and Orai1 (B) in the LV. Magnification, 400x.

**Supplementary Table 1. the components of QYD**

Rheum palmatum L.	15g	Polygonaceae Rheum L.	Dry roots and rhizomes
Radix Paeoniae Alba	15g	PaconialactifloraPall. [ P.albifloraPall. ]	Dry roots
Radix Bupleuri	15g	Bupleurum chinense DC.	Dry roots
Fructus Gardeniae	15g	Gardenia jasminoides Ellis	Dried ripe fruit
Rhizoma Corydalis	10g	Corydalis yanhusuo W. T. Wang	Dry tuber
Radix Aucklandiae	10g	Aucklandia lappa Decne.	Dry roots
Scutellaria baicalensis	10g	Scutellaria baicalensis Georgi	Dry roots
Natrii Sulfas	10g	Sulfate minerals	Crystals