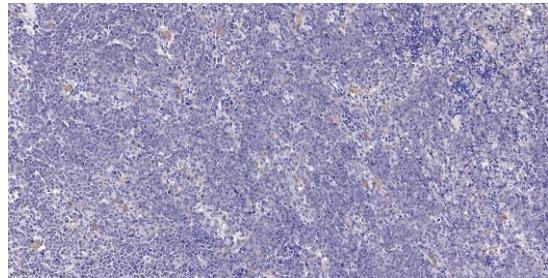
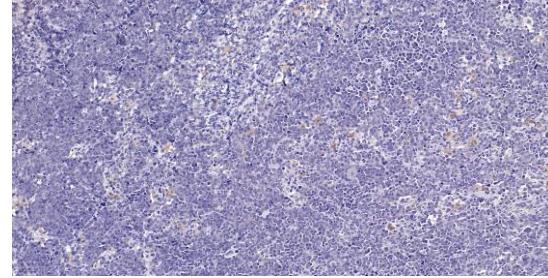


A

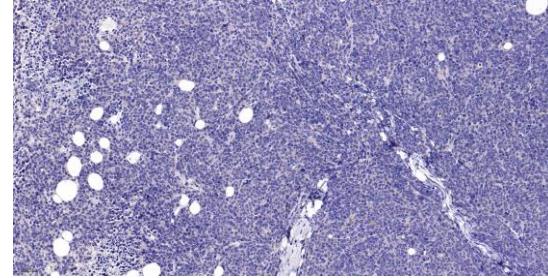
Control

M1  
200X

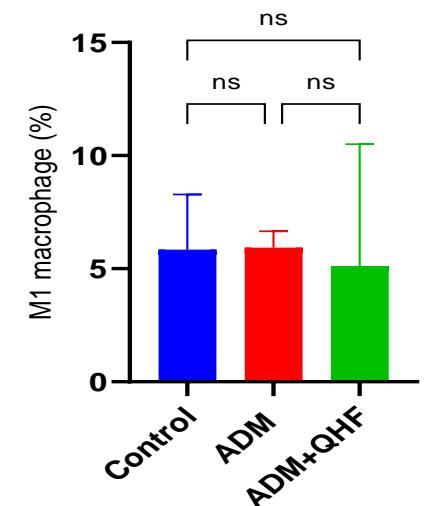
ADM



QHF+ADM

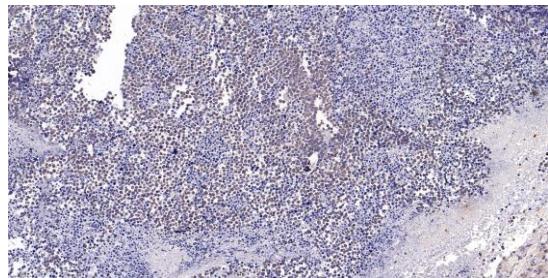


B

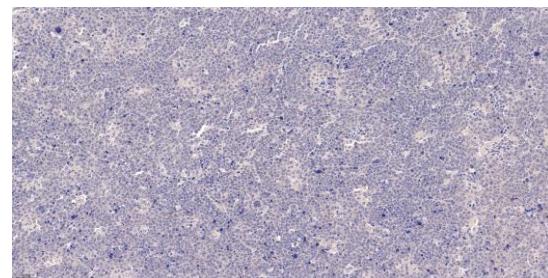


C

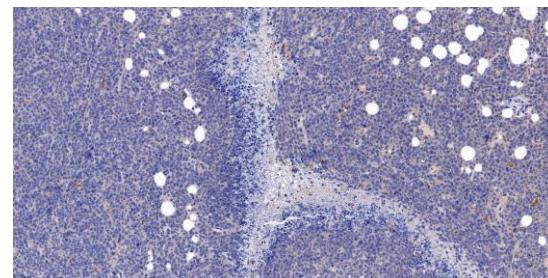
Control

M2  
200X

ADM



QHF+ADM



D

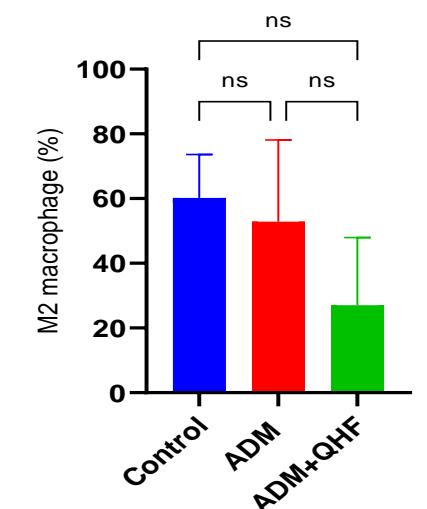


Figure S2. IHC stainings for M1 and M2 macrophages. A. Representative images of IHC staining for M1 macrophages among the three groups (200 $\times$ ). B. Bar plot of the positive cell rate of M1 macrophages of the control group (n=3), ADM group (n=3), and QHF+ADM group (n=3). C. Representative images of IHC staining for M2 macrophages among the three groups (200 $\times$ ). D. Bar plot of the positive cell rate of M2 macrophages of the control group (n=3), ADM group (n=3), and QHF+ADM group (n=3). Ns: p>0.05.