

Figure S1 The LVEDV of mice among groups are comparable. (A) Quantitative analysis of LVEDV among three groups (n=6). (B) Quantitative analysis of LVEDV among four groups (n=6). Data are expressed as mean \pm SD. LVEDV, left ventricular end diastolic volume; LPS, lipopolysaccharide; rhACE2, recombinant human angiotensin-converting enzyme 2; SD, standard deviation.

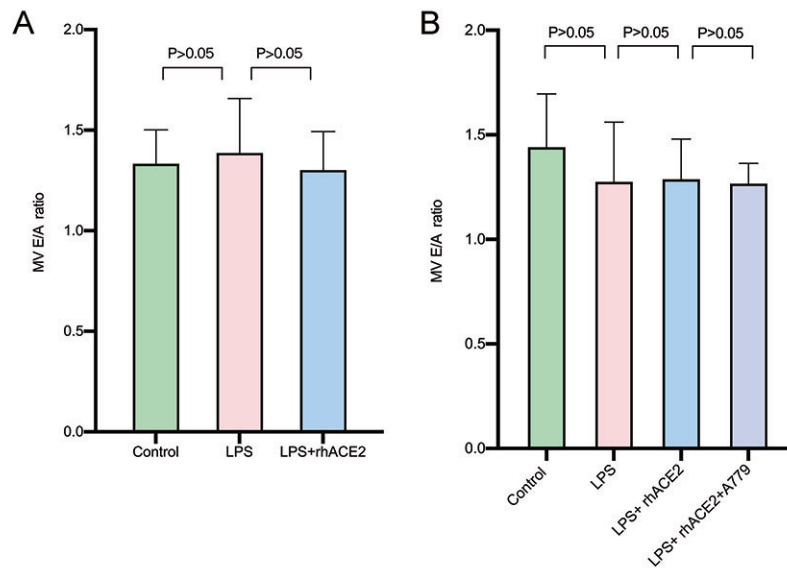


Figure S2 The MV E/A ratios from mice among groups are comparable. (A) Quantitative analysis of MV E/A ratios among three groups (n=6). (B) Quantitative analysis of MV E/A ratios among four groups (n=6). Data are expressed as mean \pm SD. MV E/A ratio, the ratio of the peak velocity of the early filling (E) wave to the atrial contraction (A) wave of mitral inflow; LPS, lipopolysaccharide; rhACE2, recombinant human angiotensin-converting enzyme 2; SD, standard deviation.