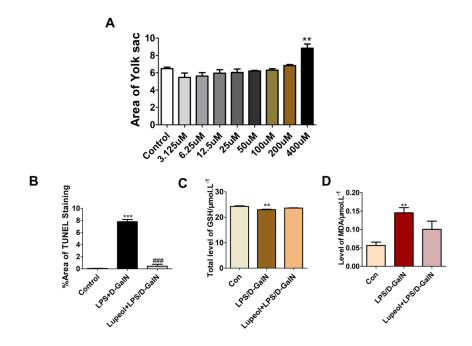
## SUPPLEMENTARY FIGURE



**Supplementary Figure 1. Quantification of yolk sac, TUNEL staining, and detection GSH and MDA Level.** (A)Quantitative analysis of yolk sac, n=10, data are represented as mean  $\pm$  SEM. (B)Quantitative analysis of TUNEL staining of the control, LPS+D-GalN and Lupeol treatment group. (C and D) Changes in serum GSH and MDA. Data are shown as the mean  $\pm$  SEM, n=3-4 group, \*P<0.05, \*\*P<0.01, \*\*\*P<0.001, control group vs other groups. #P<0.05, ##P<0.01, ### P<0.001.