Figure S1. Effect of GXDSF on cardiac functions in *db/db* mice. Effect of GXDSF on (A) LVVs, (B) LVVd and (C) LV mass. Data are presented as the mean ± SD (n=5). ##P<0.01 vs. control; *P<0.05 vs. model. GXDSF, Guan Xin Dan Shen formulation; LVVs, left ventricular end-systolic volume; LVVd, left ventricular end-diastolic volume; LV mass, left ventricular mass.