

Figure S1. Biochemical parameter levels in db/db mice at week 14. (A) Body weight (g). (B) Fasting blood glucose. (C) ALT. (D) AST. (E) TC. (F) TG (G) BUN. (H) CREA. (I) Fasting serum insulin. (J) Glucagon. (K) LDL-C. (L) HDL-C. (M) Pancreatic/body weight coefficient. Data are presented as the mean $\pm$ standard deviation. $\blacktriangle\blacktriangle P < 0.01$ vs. control group. ALT, alanine aminotransferase; AST, aspartate aminotransferase; TC, total cholesterol; TG, triglycerides; BUN, blood urea nitrogen; CREA, creatinine; LDL-C, low-density lipoprotein cholesterol; HDL-C, high-density lipoprotein cholesterol.

