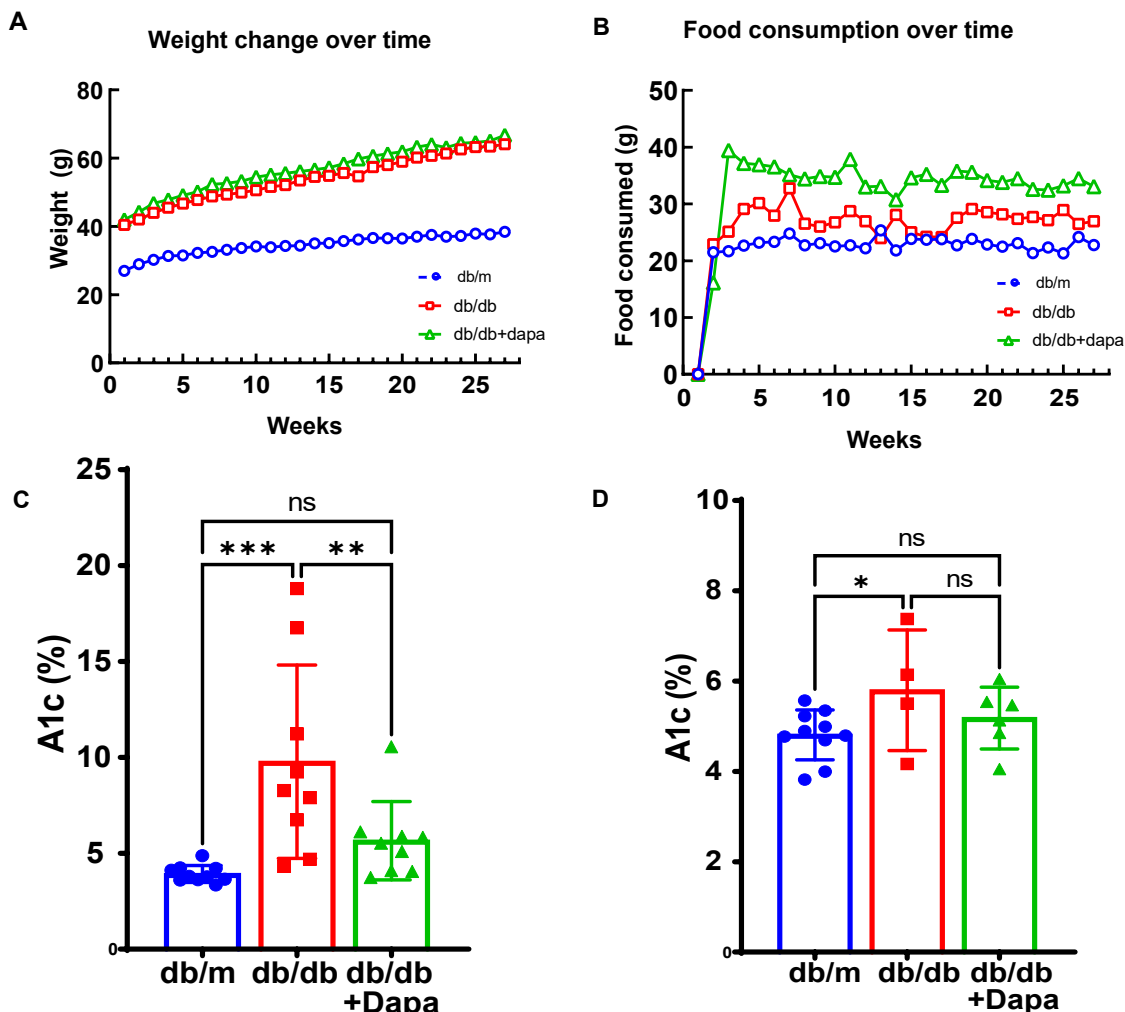


## Supplemental Figure S1



**Figure S1. Bodyweight, food intake, and glycated hemoglobin after dapagliflozin treatment. (A)** Line graph showing body weight over the course of 28 weeks after initiation of dapagliflozin treatment (n=10, db/m; n=9, db/db and n=10, db/db+dapagliflozin) **(B)** Food consumption over the course of study (n=10, db/m; n=9, db/db and n=10, db/db+dapagliflozin) **(C)** Glycated hemoglobin at 10 weeks and **(D)** 29 weeks after starting of dapagliflozin treatment, dapagliflozin treatment resulted in a downregulation of glycated hemoglobin. The data were analyzed using a one-way ANOVA followed by Fisher's LSD test. (n=10, db/m; n=9, db/db and n=10, db/db+dapagliflozin). \*p<0.05, \*\*p<0.01, \*\*\* p<0.001; dapa-dapagliflozin.