**Supplemental Fig. S1.** Glucose transporter 2 (GLUT2) expression increases in the presence of glucose but is not regulated by sodium-dependent glucose cotransporter 2 inhibitors. Cells were treated with 10 nM empagliflozin (Em) and dapagliflozin (Da) in low-glucose (LG; 5.5 mmol/L) Dulbecco’s modified Eagle’s medium (DMEM) and high-glucose (HG; 25 mmol/L) DMEM for 24 hours. The expression of GLUT2 gene was analyzed using quantitative real-time polymerase chain reaction and normalized to the β-Actin gene. Con, control. *P< 0.01 when compared with each groups cultured in LG.