**Supplemental Fig. S2.** Knockdown of autophagy-related 3 (Atg3) in si-Atg3 transfection. Mouse insulinoma 6 (MIN6) cells were incubated with si-Atg3 for 24 hours, and then exposed to 10 µg/L clusterin (CLU) and/or 0.5 mM palmitate (PA) for 24 hours. Expression level of Atg3 mRNA was determined by real time reverse transcription polymerase chain reaction (RT-PCR) assay. All values are expressed as mean±standard error of the mean (n=4). NS, non-significant; NT, non-transfection. *P<0.05 compared to vehicle (VEH) of the si-scramble (Scr) group; †P<0.05 compared to PA of the si-Scr group.