



SUPPLEMENTARY FIG. S13. mRNA expression of mitochondrion-related genes in MIN6 cells. $n = 3-18$. Ucp2, uncoupling protein 2; Pgc1 α , peroxisome proliferator-activated receptor gamma coactivator 1 α ; Pgc1 β , peroxisome proliferator-activated receptor gamma coactivator 1 β ; Cox4i1, cytochrome c oxidase subunit IV isoform 1; Sdhaf1, succinate dehydrogenase complex assembly factor 1; Sdhaf2, succinate dehydrogenase complex assembly factor 2; Sdha, succinate dehydrogenase complex, subunit A, flavoprotein; Sdhb, succinate dehydrogenase complex, subunit B, iron sulfur; Sdhc, succinate dehydrogenase complex, subunit C, integral membrane protein; Sdhd, succinate dehydrogenase complex, subunit D, integral membrane protein; Csl, citrate synthase like; Cs, citrate synthase.