

Supplementary Information

Figure S1. Effect of *kcnk10* knockdown on the phosphorylation and protein levels of Akt and C/EBP β and the protein level of C/EBP δ when used lot 1 samples. Arrowheads indicate nonspecific bands.

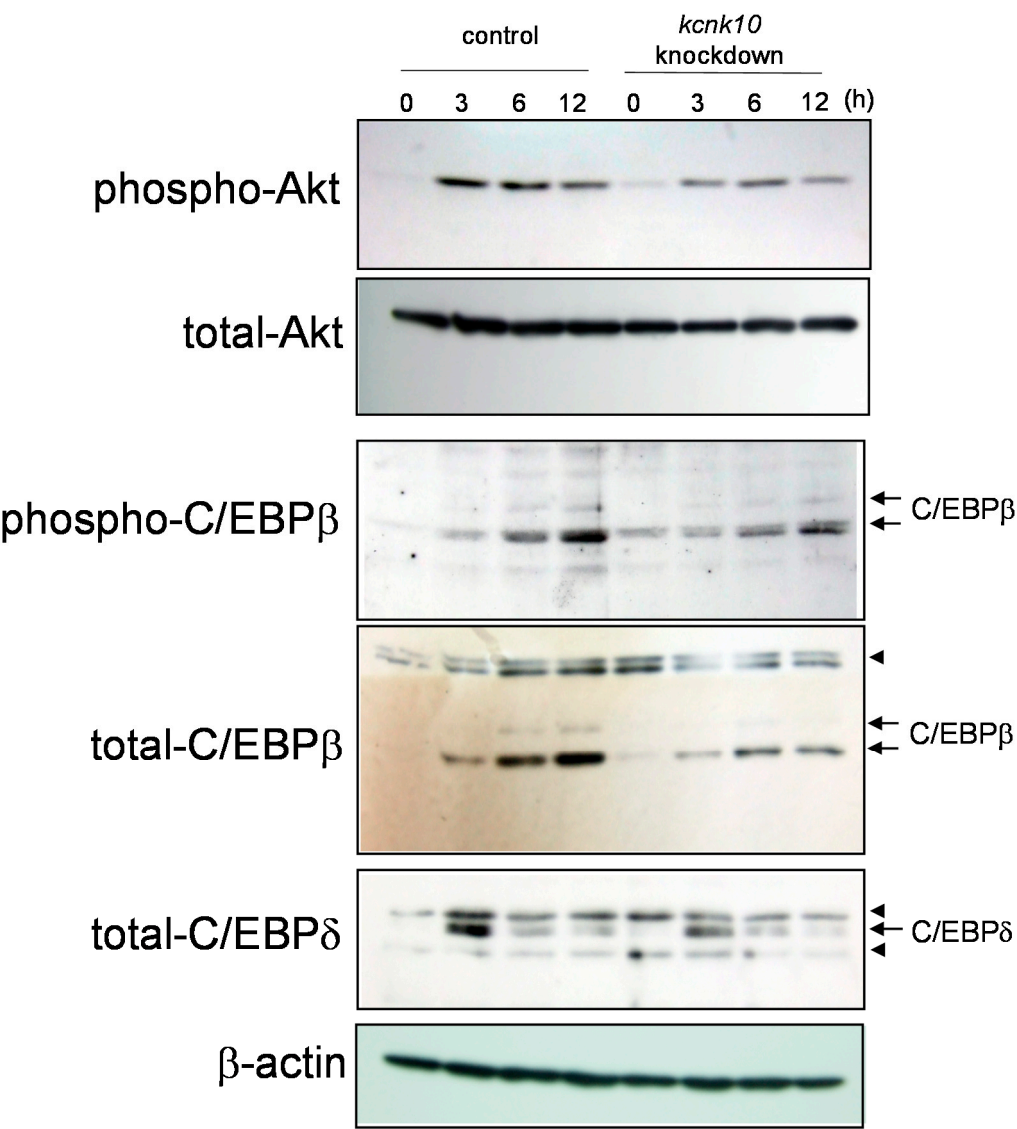


Figure S2. Effect of *kcnk10* knockdown on the phosphorylation and protein levels of Akt and C/EBP β and the protein level of C/EBP δ when used lot 2 samples. Arrowheads indicate nonspecific bands.

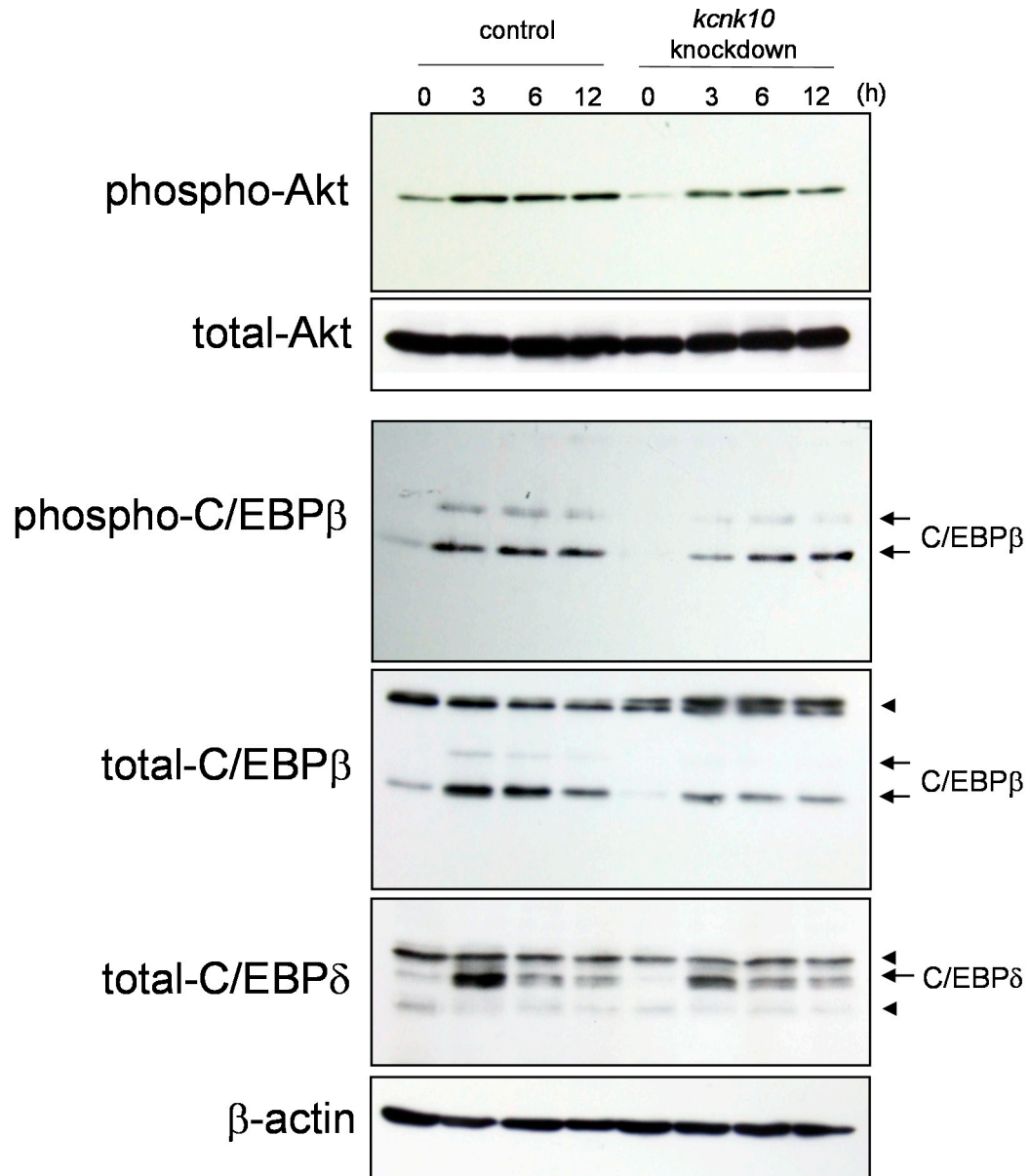


Figure S3. Effect of *kcnk10* knockdown on the phosphorylation and protein levels of Akt and C/EBP β and the protein level of C/EBP δ when used lot 3 samples. Arrowheads indicate nonspecific bands.

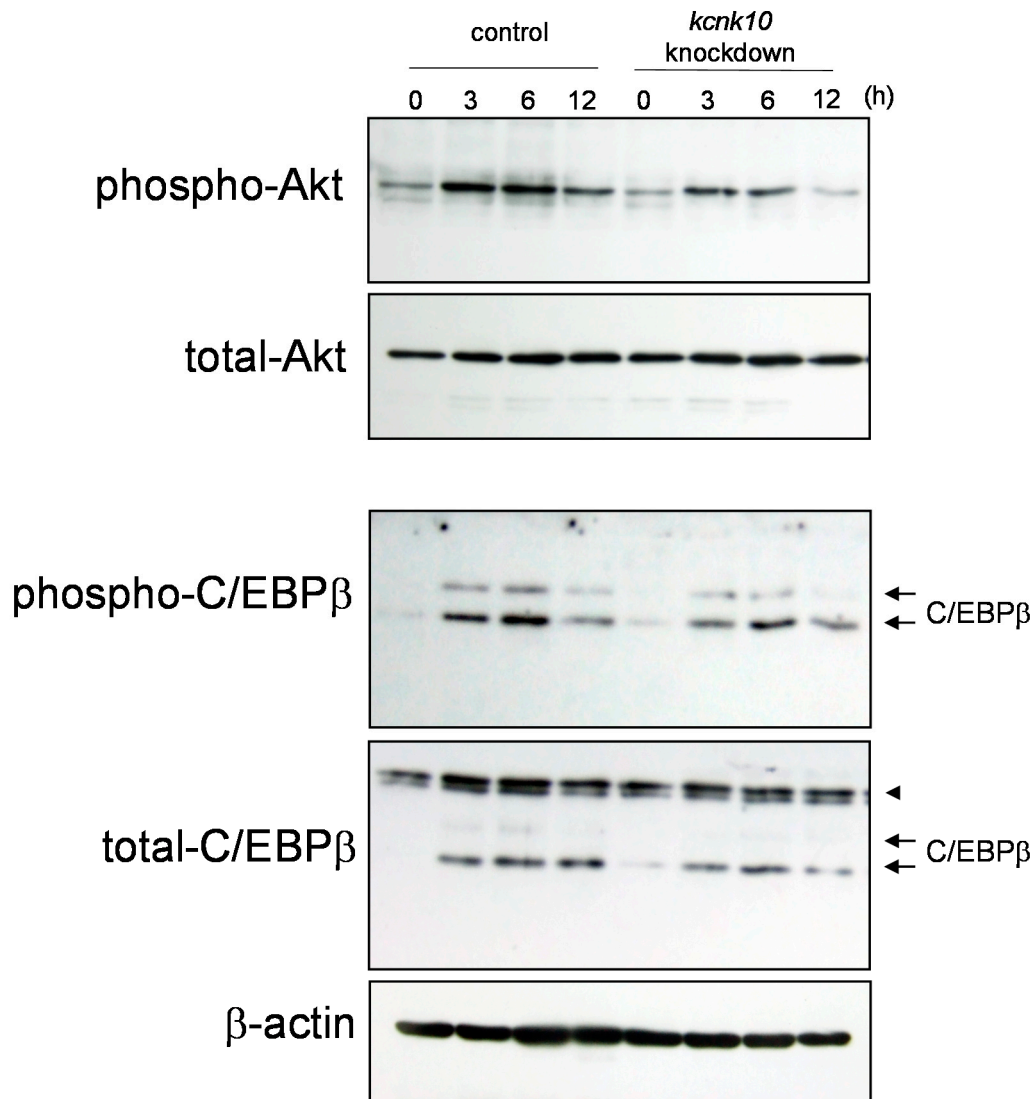


Figure S4. Effect of *kcnk10* knockdown on the protein level of C/EBP δ when used lot 4 samples. Arrowheads indicate nonspecific bands.

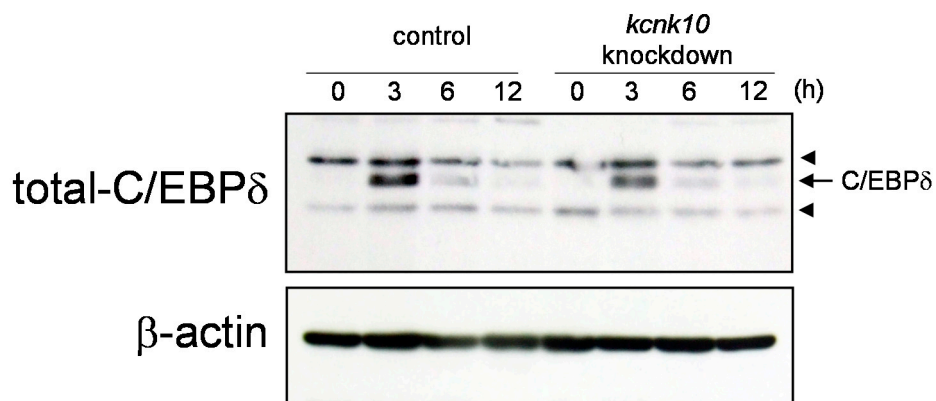


Figure S5. Effect of *kcnk10* knockdown on insulin-induced Akt phosphorylation.