

Supplementary Figure 1. Insulin 2 expression is reduced in the absence of Nf- κ b2.

(A) Real-time PCR analysis of *Ins2* expression in 5-7 week-old *Nfkb2*^{-/-} and wild type thymus. Expression values are shown in arbitrary units and normalized relative to *Gapdh*. $P < 0.05$. (B) Real-time PCR analysis of *Ins2* expression from purified mTECs of 5-7 week-old *Nfkb2*^{-/-} and wild type thymus. Expression values are shown in arbitrary units, normalized relative to *Keratin14*. Data are representative of three experiments. (C) Real-time PCR analysis of *Ins2* expression in purified splenic DCs. Expression values are shown in arbitrary units and normalized relative to *Gapdh*. Data are representative of two experiments.