

SUPPLEMENTARY DATA

Supplementary Figure 1. Interferon gamma production from T cells within NOD/ShiLtJ *G6pc2*^{-/-} mouse islets is identical to those within wild type mice.

Islets isolated from female WT or *G6pc2*^{-/-} NOD/ShiLtJ mice were cultured in complete medium for 9 days in the presence of hIL-2 as described in Research Design and Methods. Supernatants were collected for measurement of IFN γ by ELISA (A) and cells were stimulated with ionomycin (ION) and phorbol myristate acetate (PMA) for measurement of intracellular IFN γ expression by flow cytometry (B). Flow cytometry data were electronically gated for CD8 α -expressing cells.

