

SUPPLEMENTARY DATA

Supplementary Figure 1. (A) Weight of the pancreas portion (splenic) removed from WT or PancMet KO mice after Ppx. Similar amounts were removed in both types of mice in the 7 and 28 days post-Ppx groups. (B) Body weights of surgically operated mice 7 and 28 days after the operation. Body weights are similar among the different mouse groups. (C) Quantification of β -cell mass in sham-operated (n = 3) and Ppx (n = 7) WT and PancMet KO (n = 3 and n = 9, respectively) mice seven days after surgery. Results are means \pm SEM. $p < 0.05$ vs. sham-operated WT or PancMet KO mice. (D) Non-fasting blood glucose (E) and plasma insulin levels in sham-operated (n = 3) and Ppx (n = 7) WT and PancMet KO (n = 3 and n = 9, respectively) mice seven days after surgery. Results are means \pm SEM.

