

SUPPLEMENTARY DATA

Supplementary Figure 1. Independent transplant data collected from mice transplanted with NPI prepared from 3 independent isolations (986, 995 and 981) and 5 independent MSC preparations (102, 106, 140, 143, 156). Weekly metabolic follow-up of diabetic B6/Rag^{-/-} mice transplanted with 3000 NPI (solid line) or 3000 NPI + 10⁶ MSC (dashed lines) under the kidney capsule. 3 independent experiments depicted separately: Experiment 1 (A-C). Experiment 2 (D-F). Experiment 3 (G-I). Blood glucose (A, D, G) was measured weekly from 0 to 35 weeks post-transplant. Percentage of mice achieving normoglycemia (glycemia < 11.1 mmol/L for 2 consecutive weeks) from week 10 to 35 (B, E, H). OGTTs (C, F, I) given to all transplanted mice.

