

SUPPLEMENTARY DATA

Supplementary Figure S1. Enhanced expression of CCR2 after STZ injection. (A) Protein levels of CCR2 in left ventricular tissues of STZ-treated diabetic mice. (B) Quantitative analysis of CCR2 levels (n=8). The protein levels were normalized to tubulin. (C) The mRNA levels of CCR2 after STZ injection. n=8. *p < 0.05, **p < 0.01 versus WT. (D) CCR2 knock out was confirmed by PCR using primers. WT mice showed the expected 551bp fragment, while CCR2 KO mice showed 349bp fragment.

