

SUPPLEMENTARY DATA

Supplementary Table 2. Antibodies Used in Immunoblot, Immunofluorescence and Flow Cytometry Analyses.

REAGENT or RESOURCE	SOURCE	IDENTIFIER
Antibodies		
Guinea pig anti-insulin	DAKO	Cat# IS002
Donkey anti-guinea pig Alexafluor488	Jackson Labs	Cat# 706-545-148
Goat anti-GLP-1	Santa Cruz	Cat# sc-7782
Rabbit anti-FPR	Abcam	Cat# ab113531
Donkey anti-rabbit Alexafluor568	ThermoFisher	Cat# A10042
Rat anti-Mac2(Galectin-3)	Cedarlane	Cat# CL8942AP
Rabbit anti-HSP90 $\alpha\beta$ (H-114)	Santa Cruz	Cat# sc-7947
Rabbit anti-FPR	Genetex	Cat# GTX71283
APC/Cy7 Rat anti-MHCII	Biologend	Cat# 107627
PE Rat anti-Siglec F	BD Biosciences	Cat# 552126
APC/Cy7 Rat anti-CD4	Biologend	Cat# 100413
FITC Rat anti-CD11b	eBioscience	Cat# 11-0112-41
APC Rat anti-CD19	eBioscience	Cat# 17-0193-80
PE/Cy7 Rat anti-F4/80	eBioscience	Cat# 25-4801-82
NC206 Rat anti-CD45	eBioscience	Cat# 12-0451-81
eFluor450 Armenian hamster anti-CD11c	eBioscience	Cat# 48-0114-80
LIVE/DEAD™ Fixable Aqua Dead Cell Stain Kit	eBioscience	Cat# L34957
FITC Rat anti-GATA3(CD8a)	eBioscience	Cat# 11-0081-81
PE Rat anti-CD8	eBioscience	Cat# 12-0081-81
APC Rat anti-rorg(t)	eBioscience	Cat# 17-6988-80
PE/Cy7 Rat anti-FOXP3	eBioscience	Cat# 25-5773-80
eVolve605 Rat anti-CD45	eBioscience	Cat# 83-0451-42
PacificBlue Mouse anti-CD3	eBioscience	Cat# MHCD0328