Supplemental Figure 10

**A**

Blood glucose concentrations, glucose infusion rates and plasma insulin levels during hyperinsulinemic-euglycemic clamp

(A) Blood glucose levels were clamped upon insulin infusion at about 5 mmol/l in HFD-fed Fas\(^{+/+}\) (black circles) and Fas\(^{Δmye}\) (blue circles) mice. n=4-5. (B) In order to maintain euglycemia, glucose infusion rate was adjusted over time in Fas\(^{+/+}\) (black circles) and Fas\(^{Δmye}\) (blue circles) mice. n=4-5. (C) Plasma insulin levels in the basal state (black bars) and after insulin infusion (white bars). n=4-5. Error bars represent SEM.