SUPPLEMENTARY FIG. S7. **HOMA-IR in *Nrf1*(b)-KO and *Nrf1*(b)-WT mice.** $n = 10-14$. $^{\#}p < 0.05$ *versus Nrf1*(b)-WT. HOMA-IR = FBG (mg/dL) × plasma insulin (ng/ml) × 21.2/405. HOMA-IR, homeostatic model assessment for insulin resistance.