Supplemental Figure 1

Supplemental Figure 1 Legend

Study design. Obese-prone Sprague-Dawley females (F0) were fed a diet containing 10% fat and either low protein (LP, 8%) or normal protein (NP, 20%) for 3 weeks prior to breeding and through pregnancy and lactation. At weaning, male offspring (F1) were placed on a 20% protein diet containing either normal fat (NF, 10%) or high fat (HF, 45%) for 12 weeks. Four experimental diet groups were formed with group labels indicating pre- (LP or NP) and postnatal (NF or HF) diets: LP-NF, NP-NF, LP-HF, and NP-HF.