Supplemental Figure 3 Blood glucose and plasma insulin responses to OGTT during the last wk of phase I (different weaning diets: LFHC, MFMC and HFLC) (A, D), phase II (all groups were fed a commercial rat diet) (B, E) and phase III (all groups were challenged with a high-fat diet) (C, F). Values are median + SEM, n=21-24. The peak values and AUC for glucose and insulin were higher in the LFHC than the other groups at age of 5 wk (A, D) (p < 0.05).