



Supplemental Figure 2: HFD-fed animals weighed significantly more than chow rats throughout behavioral experiments. Experiment carried out in a counter-balanced, within-subject design. Body weights were compared at the start and end of experimental treatments. Data represented as mean \pm SEM, analyzed using unpaired t-test, **** $p < 0.0001$ vs Chow, *** $p < 0.001$ vs Chow; Chow $n = 11$, HFD $n = 8$.