



Supplemental Figure 3: Correlation between DNA methylation levels and H3K4me3 levels at the promoter of hepatic genes in offspring. The correlation between DNA methylation levels and H3K4me3 levels at the promoter of *Ogdh* and *Cpt1a* genes in E13.5 offspring liver. (* $P < 0.001$) All data are reported as means \pm SEM. Statistical significance was determined by one- or two-way ANOVA, with Tukey and Bonferroni post hoc analysis.