



Figure S4. Methylation status of CpG dinucleotides in the *Fads2* promoter in male and female offspring aortae. Values are mean \pm SD (n = 6 / group). Statistical comparisons were by ANOVA with Tukey's *post hoc* analysis. There were no statistically significant differences between groups for these CpG dinucleotides. CpG dinucleotides are identified as distance (bp) from the transcription start site.