

Supplemental Table 2. Ovarian mRNA Levels of Gonadotropin and Steroid Hormone Receptors

Groups	Genes ^a	
	<i>Pgr</i>	<i>Esr2</i>
Prepubertal CON	0.93 ± 0.16	-0.64 ± 0.20
Prepubertal FGR	0.68 ± 0.09	-1.04 ± 0.16
Young Adult CON	0.77 ± 0.09	-0.43 ± 0.12
Young Adult FGR	0.78 ± 0.09	-0.60 ± 0.16
Main Effects <i>P</i> Value		
Offspring Age	.75	.06
Maternal Diet	.31	.10
Interaction	.27	.51

Abbreviations: CON, control; *Esr2*, estrogen receptor 2; FGR, fetal growth restriction; *Pgr*, progesterone receptor.

^a Values are expressed as mean ± SEM. *Esr2* data were log transformed to achieve normality. Statistical significance for *Pgr* and *Esr2* was assessed using a two-way ANOVA with maternal diet and offspring age as factors and Tukey's *post hoc* for multiple comparisons. Prepubertal = P25, Young Adult = P110.