

Table 2. Rats fed control diet prenatally

	CONTROL/CONTROL Mean (SD)	CONTROL/FR Mean (SD)	CONTROL/FF Mean (SD)	Sig
Body weight	455 (102)	313 (78.1)	525 (127)	$p^a < 0.001$ ($p^1=0.004$, $p^2=0.190$, $p^3<0.001$)
Liver weight	11.8 (1.90)	10.6 (2.57)	14.4 (4.41)	$p^a < 0.012$ ($p^1=0.595$, $p^2=0.095$, $p^3=0.011$)
Glucose	106 (34.5)	107 (44.4)	155 (40.1)	$p^a = 0.003$ ($p^1=0.994$, $p^2=0.006$, $p^3=0.010$)
Cholesterol	91.7 (38.5)	71.2 (25.9)	81.7 (24.4)	$p^a = 0.242$ ($p^1=0.212$, $p^2=0.650$, $p^3=0.650$)
Triglycerides	121 (58.6)	101 (34.9)	169 (78.7)	$p^a = 0.018$ ($p^1=0.665$, $p^2=0.107$, $p^3=0.018$)
HDL	40.5 (15.7)	28.7 (11.1)	37.0 (8.85)	$p^a = 0.057$ ($p^1=0.050$, $p^2=0.733$, $p^3=0.199$)
NEFA	0.66 (0.26)	0.24 (0.15)	0.48 (0.12)	$p^a < 0.001$ ($p^1<0.001$, $p^2=0.057$, $p^3=0.006$)

^a: ANOVA, ^{1,2,3}: Tukey's HSD for multiple comparisons between CONTROL/CONTROL and CONTROL/FR, between CONTROL/CONTROL and CONTROL/FF and between CONTROL/FR and CONTROL/FF, respectively.