

**Supplemental Table S2.** Body Weights, Liver Function, Renal Function after Treatments (Vehicle, 50 mg/kg DEHP, or 500 mg/kg DEHP) for 2 Weeks

Variable	Vehicle 0 mg/kg/day	DEHP 50 mg/kg/day	DEHP 500 mg/kg/day	<i>P</i> value
Final body weight, g	335±23	326±20	323±20	0.34
Weight change, g	72±18	66±18	57±15	0.12
AST, U/L	66±64	58±19	62±27	0.90
ALT, U/L	51±22	51±28	52±35	0.99
BUN, mg/dL	11±2	10±2	10±1	0.26
Creatinine, mg/dL	0.40±0.05	0.36±0.05	0.36±0.05	0.13

Values are expressed as mean±standard deviation. One-way analysis of variance (ANOVA) with Tukey's multiple comparisons test was performed and there was no significant differences between groups.

DEHP, di-2-ethylhexyl phthalate; AST, aspartate transaminase; ALT, alanine transaminase; BUN, blood urea nitrogen.