

Supplementary data Table S1. Effect of luteolin (LUT, 50 mg/kg, orally) and/or lead acetate (PbAc, 20 mg/kg, i.p.) exposure in body weight, and food and water intake of male rats.

Groups	Body weight (g)	Food intake (g day⁻¹)	Water intake (ml day⁻¹)
CNTR	180.2±9.81	21.3±2.5	28.9±2.2
LUT	182.8±10.13	20.9±1.7	29.3±1.9
PbAc	155.6±9.56 ^a	17.1±0.8 ^a	26.1±2.1 ^a
LUT+PbAc	170.6±9.45 ^b	20.1±1.6 ^{ab}	28.2±2.4 ^b

The values represent the means ± SD (n = 7). ^a represents the statistical significance relative to that of the control group at $p < 0.05$. ^b represents the statistical significance relative to that of the PbAc-injected group at $p < 0.05$.