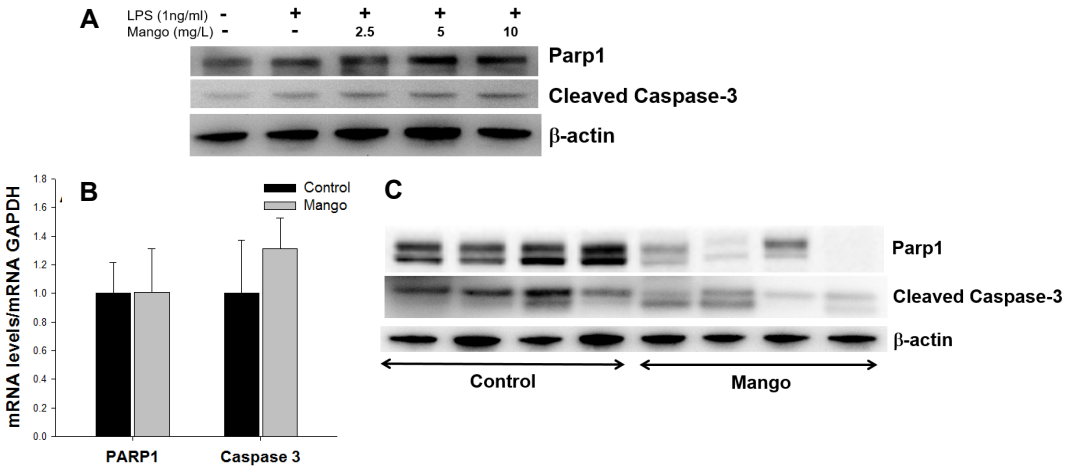
Supplement Table 1. Effects of mango beverage on final body weight, food intake, beverage intake, and caloric intake.

Group	Final Body weight (g)	Food intake (g/day)	Beverage intake (ml/day)	DSS containing beverage intake (ml/day)	Caloric intake (kcal/day)
Control	475.61 ± 7.18	8.725 ± 0.281	91.242 ± 0.993	38.667 ± 1.545	82.193
Mango	445.39 ± 7.28*	10.888 ± 0.92*	84.174 ± 1.343*	42.333 ± 1.753*	84.713

Values are the mean ± SEM (n=10 per group). The values are statistically significant at *p<0.05. Food intake measured as the mean (± SEM) weight (g) of food intake per 48 hour period at 8 weeks. Beverage intake was calculated as the mean (± SEM) volume (ml) of beverage consumed for the whole study. Caloric intake was calculated on the basis of 3 kcal/g of pellet and 0.612 kcal/ml of beverage.



Supplement Figure 1. Effects of mango polyphenolics on apoptosis *in vitro* and *in vivo*. (A) The mango extract increased the expression of Parp1 and cleaved Caspase-3 protein in LPS-treated CCD-18Co cells. (B) The mango beverage did not significantly change the expression of Parp1 or Caspase-3 mRNA, and (C) decreased the expression of Parp1 and Caspase-3 protein in DSS-treated rats.