



Fig.S1 Dosage determination of troxerutin and cisplatin. (A) Content of BUN and Cre in serum after administration of 5, 10, 15, 20mg/kg of cisplatin, respectively. (B) Content of BUN and Cre in serum after administration of 10mg/kg of cisplatin, 100mg/kg of troxerutin and 10mg/kg of cisplatin, 150mg/kg of troxerutin and 10mg/kg of cisplatin, 300mg/kg of troxerutin and 10mg/kg of cisplatin, respectively. Each bar represents the $M \pm SD$ of 5 animals. Statistical analysis by one-way ANOVA followed by Tukey-Kramer multiple comparisons. * $p < 0.05$, ** $p < 0.01$ denote comparison with the Con group. # $p < 0.05$, ## $p < 0.01$ denote comparison with the 10mg/kg Cis group.