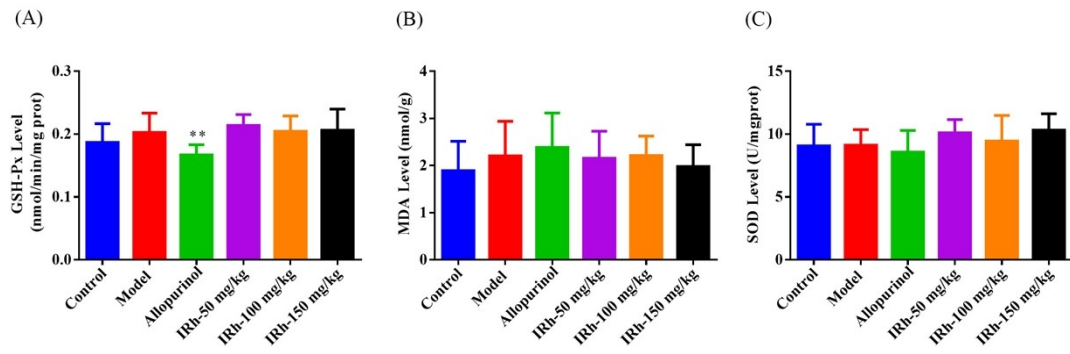


Supplementary Fig. 1 Biochemical effects of WSF on hyperuricemic mice. (A) levels of UA in serum; (B) levels of XOD in serum; (C) levels of XOD in the liver; (D) levels of Cr in serum; (E) levels of BUN in serum. Data were expressed as mean \pm S.E.M. ($n = 10$). [#] $p < 0.01$, ^{##} $p < 0.01$, compared with the control group; ^{*} $p < 0.05$, ^{**} $p < 0.01$, compared with the model group.



Supplementary Fig. 2 Oxidative stress effects of IRh in hyperuricemic mice kidneys.

(A) GSH-Px levels; (B) MDA levels; (C) SOD levels. Data were expressed as mean \pm S.E.M. ($n = 10$). ** $p < 0.01$, compared with the model group.