

Figure S1. Effect of UA on NRK-52E cell viability following treatment for 24 h. Viability was determined using a Cell Counting Kit-8 assay. n=3 independent samples; data represent mean \pm standard error of the mean. *P<0.05, ***P<0.001 vs. 0 μ g/ml UA group. UA, uric acid.

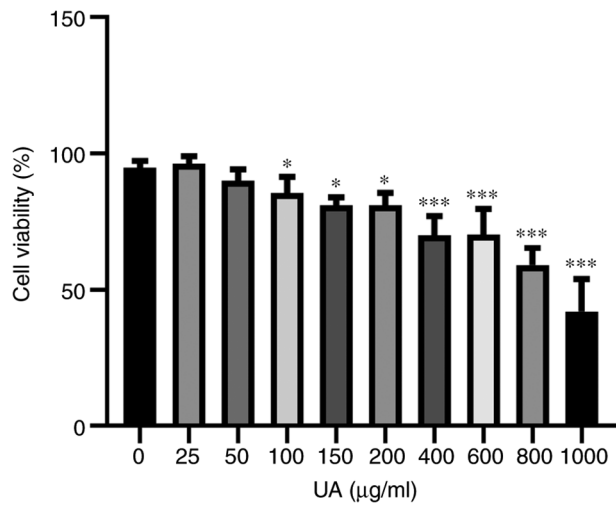


Figure S2. Effect of UA on NRK-52E cell viability following treatment for 48 h. Viability was determined using a Cell Counting Kit-8 assay. n=4 independent samples; data represent mean \pm standard error of the mean. **P<0.01, ***P<0.001. UA, uric acid.

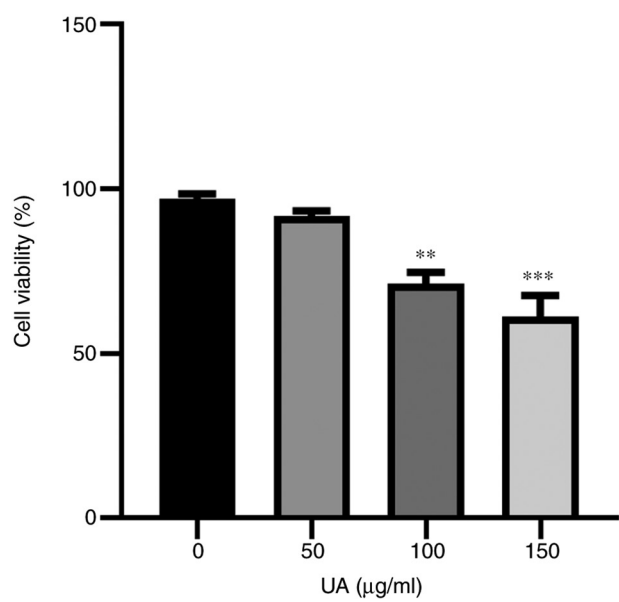


Figure S3. Effect of UA on NRK-52E cell viability following treatment for 72 h. Viability was determined using a Cell Counting Kit-8 assay. n=4 independent samples; data represent mean \pm standard error of the mean. **P<0.01, ***P<0.001. UA, uric acid.

