



Correction

Correction: Cui, H., et al. BA-12 Inhibits Angiogenesis via Glutathione Metabolism Activation. *Int. J. Mol. Sci.* 2019, 20, 4062

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The authors wish to make the following corrections to this paper [1]:

In Figure 3B, the flow cytometry chart of Dovitinib is the same as that of BA-12 2.5 μM . This was an error made during figure construction. The corrected Figure 3 is shown below (Figure 1).

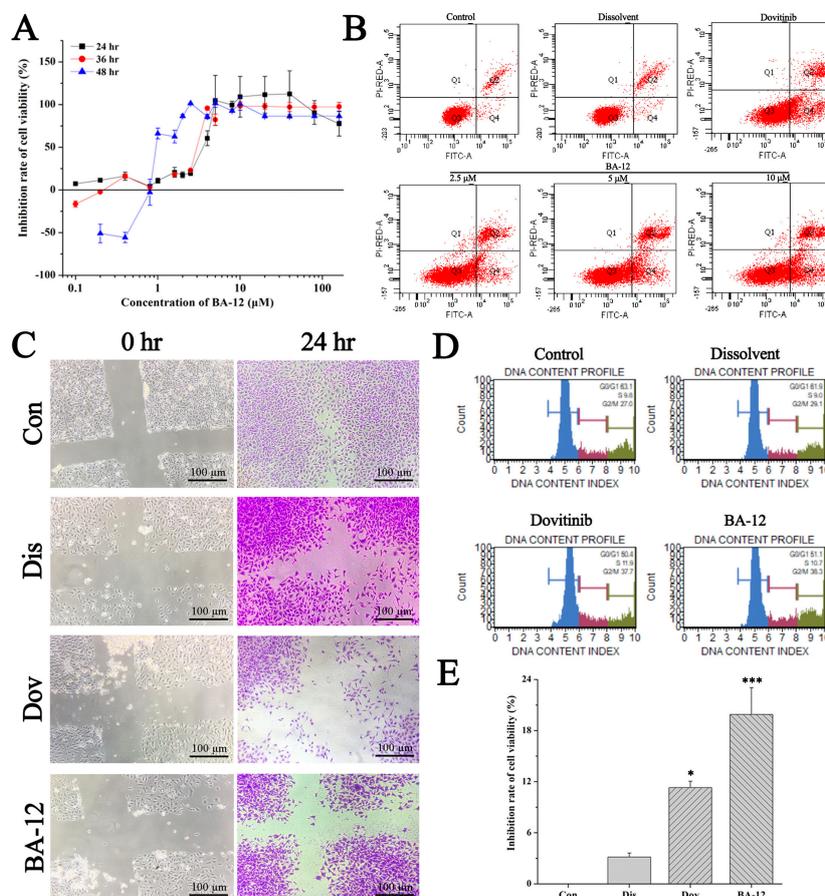


Figure 1. The in vitro antitumor activity of BA-12 on T24 cells. (A) Inhibition rate of cell viability of T24 cells for MTT assays (cells treated with BA-12 at doses of 0.25–160 μM) for 24, 48, and 72 h. (B) Apoptosis

analysis of T24 cells induced by agents using Annexin V-fluorescein isothiocyanate (FITC)/propidium iodide (PI) staining. (C) Results for wound scratch assay (cells treated with BA-12 at doses of 2.5 μ M) after 24 h under the microscope (100 \times). The most representative fields are shown. (D) Cell cycle analysis using PI staining (cells treated with BA-12 at doses of 2.5 μ M). (E) Inhibition rate of cell viability of T24 cells for MTT assays (cells treated with BA-12 at doses of 2.5 μ M) for 24 h. ANOVA with a post hoc test was used to calculate the significance of the differences; * $p < 0.05$, *** $p < 0.001$ compared with the dissolvent group. Experiments were executed three times. Results are displayed as means \pm SD.

The authors would like to apologize for any inconvenience caused to the readers by these changes. These changes have no material impact on the conclusions of our paper. We apologize to our readers.

Conflicts of Interest: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as potential conflicts of interest.

References

1. Cui, H.; Guo, W.; Zhang, B.; Li, G.; Li, T.; Yuan, Y.; Zhang, N.; Yang, Y.; Feng, W.; Chu, F.; et al. BA-12 Inhibits Angiogenesis via Glutathione Metabolism Activation. *Int. J. Mol. Sci.* **2019**, *20*, 4062. [[CrossRef](#)] [[PubMed](#)]



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