

Molecular Mechanism of *Salvia Miltiorrhiza* in the Treatment of Colorectal Cancer Based on Network Pharmacology and Molecular Docking Technology [Corrigendum]

Jiang YL, Xun Y. *Drug Des Devel Ther.* 2024;18:425—441.

It has been advised that there is an error in [Figure 11A](#) on page 439 of the published article. This error was a result of an incorrect image being uploaded during the submission process.

The correct [Figure 11](#) which accurately represents the results as described in the manuscript is shown below.

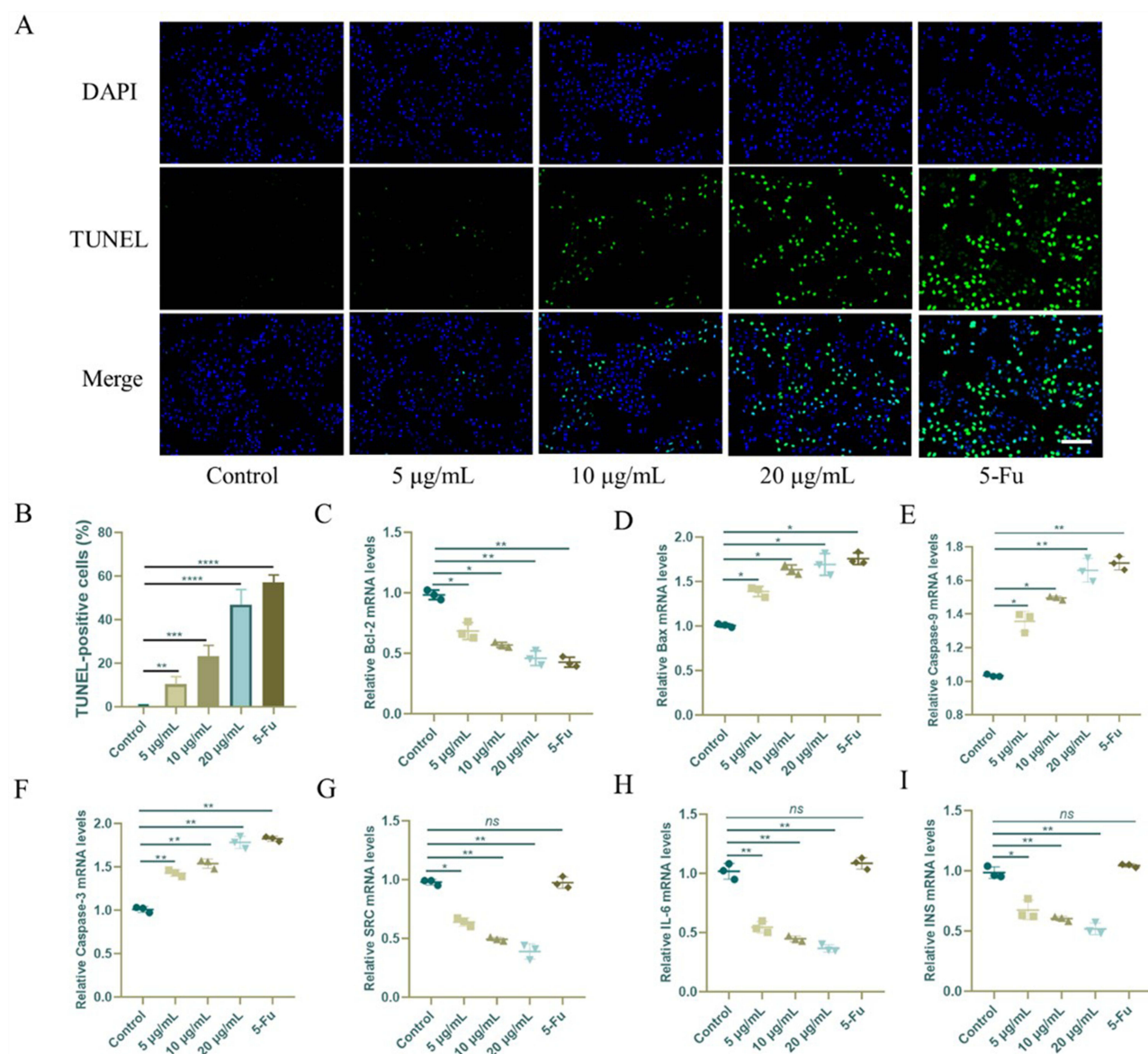


Figure 11 Effects of *Salvia miltiorrhiza* on the apoptosis of human HCT116 colorectal cancer cells and core targets. HCT116 colorectal cancer cells were treated with *Salvia miltiorrhiza* at 5 µg/mL, 10 µg/mL and 20 µg/mL, or 5-Fu at 20 µM, followed by the analyses of TUNEL and qRT-PCR. (**A** and **B**) TUNEL analysis of the apoptosis of HCT116 cells treated with *Salvia miltiorrhiza* or 5-Fu. Original magnification: 10×. (**C** and **D**) The real-time qRT-PCR analysis of the mRNA levels of Bax and Bcl-2 in HCT116 cells treated with *Salvia miltiorrhiza* or 5-Fu. (**E** and **F**) The real-time qRT-PCR analysis of the mRNA levels of caspase-9 and caspase-3 in HCT116 cells treated with *Salvia miltiorrhiza* or 5-Fu. (**G**–**I**) The real-time qRT-PCR analysis of the mRNA levels of SRC, IL-6, and INS in HCT116 cells treated with *Salvia miltiorrhiza* or 5-Fu. Scale bar: 50 µm. * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$, **** $p < 0.0001$ vs Control. **Abbreviation:** ns, not significant.

This correction does not affect the results or conclusions of the article. The authors apologize for this oversight and appreciate the opportunity to correct the error.

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