

Chrysin Induced Cell Apoptosis and Inhibited Invasion Through Regulation of TET1 Expression in Gastric Cancer Cells [Corrigendum]

Zhong X, Liu D, Jiang Z, et al. *Onco Targets Ther.* 2020;13:3277–3287

authors found this error. The correct [Figure 2](#) is shown below.

The authors have advised [Figure 2E](#) on page 3281 is incorrect. The migration of cells after chrysin treatment between 12 h and 24 h were very close, so the error was not identified. A recent check of the original data by the

The authors apologize for this error and advise it does not affect the results of the paper.

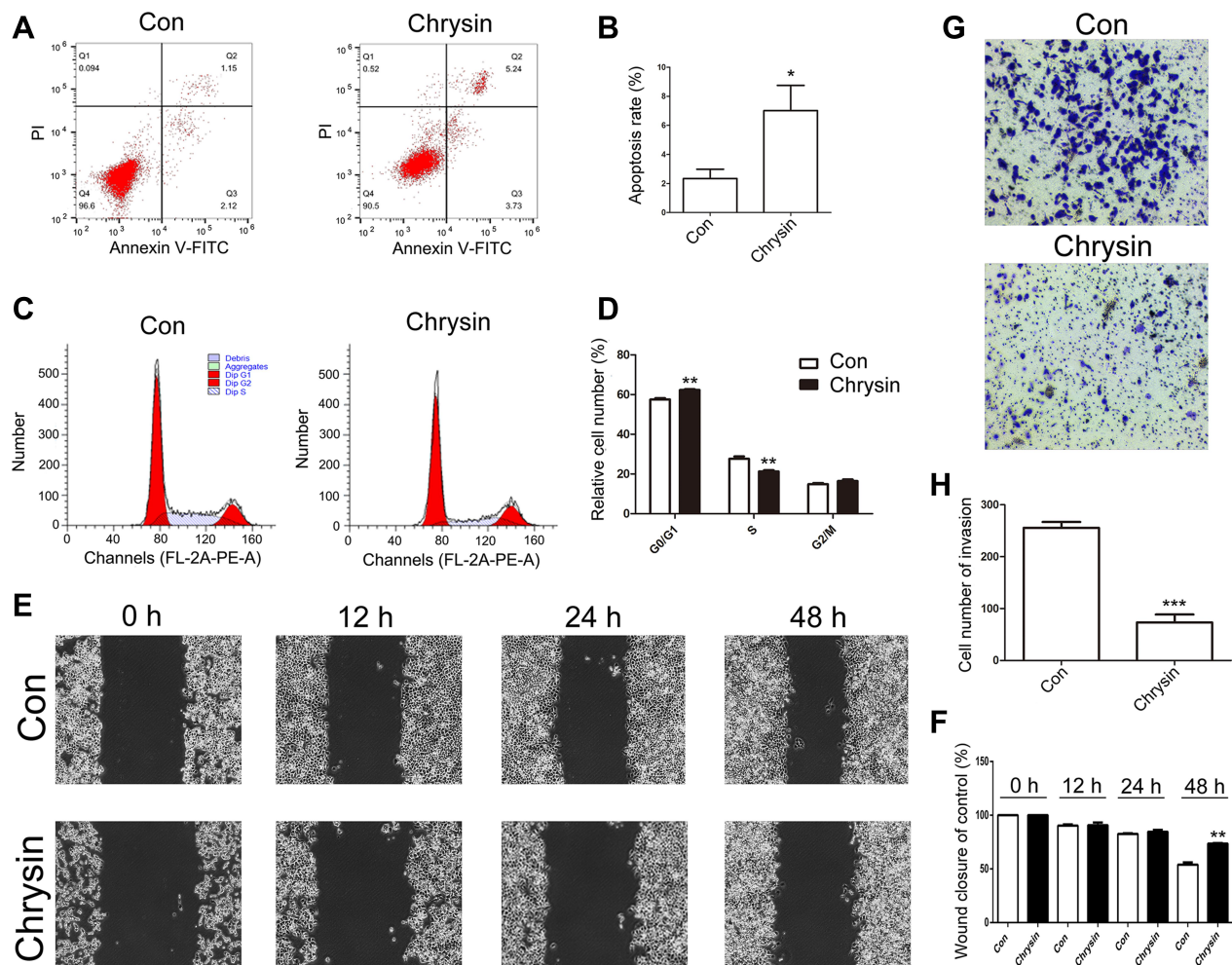


Figure 2 Analysis of cell apoptosis, cell cycle, and cell migration and invasion in GC cells. Cell apoptosis was analyzed after treatment with Chrysin (A). Statistical analysis of the percentage of cell apoptosis (B). The cell cycle was analyzed after treatment with Chrysin (C). Statistical analysis of the percentage of cells in the major phases of the cell cycle (D). Cell migration was analyzed after treatment with Chrysin (E). Statistical analysis of cell migration with wound closure assay (F). The cell invasion was analyzed after treatment with Chrysin (G). Statistical analysis of the cell invasion (H). * $(p < 0.05)$, ** $(p < 0.01)$ and *** $(p < 0.005)$ indicate statistically significant differences.

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