

Correction

Correction: Zhao, X.W., et al. Dioscin Induces the Apoptosis of Human Cervical Carcinoma HeLa and SiHa Cells Through ROS-mediated DNA Damage, Cell Cycle Arrest and Mitochondrial Signaling Pathways. *Molecules* 2016, 21, 730

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Received: 6 August 2019; Accepted: 21 October 2019; Published: 6 January 2020



During the course of a review of our publications, an error in the title paper [1] has come to our attention. This error affects the flow cytometry data presented in Figure 8. We provide below, the correct figure. The data have been reanalyzed and determined to have no influence on the reported results.

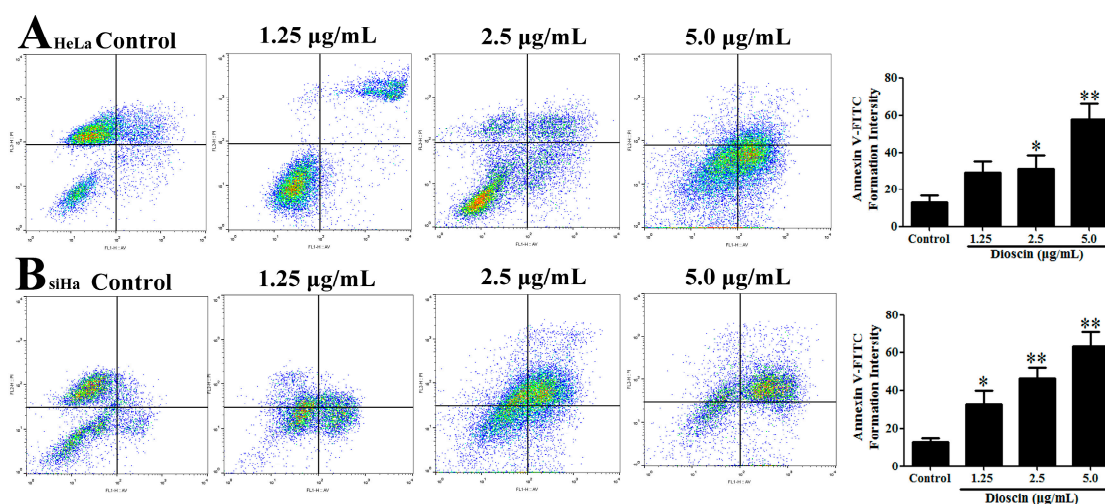


Figure 8. (A) Dioscin-caused apoptosis in HeLa cells by flow cytometric analysis with Annexin V-FITC and PI-staining; (B) Dioscin-caused apoptosis in SiHa cells by flow cytometric analysis with Annexin V-FITC and PI-staining. Data are presented as mean \pm SD ($n = 3$). * $p < 0.05$ and ** $p < 0.01$ compared with control group.

All co-authors agree with the content of this correction and wish to apologize for any inconvenience to the readers resulting from this error.

Reference

1. Zhao, X.; Tao, X.; Xu, L.; Yin, L.; Qi, Y.; Xu, Y.; Han, X.; Peng, J. Dioscin Induces Apoptosis in Human Cervical Carcinoma HeLa and SiHa Cells through ROS-Mediated DNA Damage and the Mitochondrial Signaling Pathway. *Molecules* **2016**, *21*, 730. [[CrossRef](#)] [[PubMed](#)]



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