

Erratum to atorvastatin inhibits pancreatic cancer cells proliferation and invasion likely by suppressing neurotrophin receptor signaling

Editorial Office

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Erratum to: *Transl Cancer Res* 2020;9:1439-47

In the March 2020 issue of *Translational Cancer Research*, the paper titled “Atorvastatin inhibits pancreatic cancer cells proliferation and invasion likely by suppressing neurotrophin receptor signaling”, edited by Cai *et al.* (1), was published with some errors in *Figure 6A*, *Figure 6C* and the figure legend. In *Figure 6A*, for the concentration of 10^{-5} M, the picture of 0 h was carelessly and incorrectly used. In *Figure 6C*, for the time point of 0 h, the picture of 10^{-5} M was carelessly and incorrectly used. In the legend, the description “wound healing assay was performed (A and B)” should be revised to “wound healing assay was performed (A,C)” as A and C depict the wound healing assay, while B and D show statistical analysis. The whole *Figure 6* and the figure legends should be corrected as below:

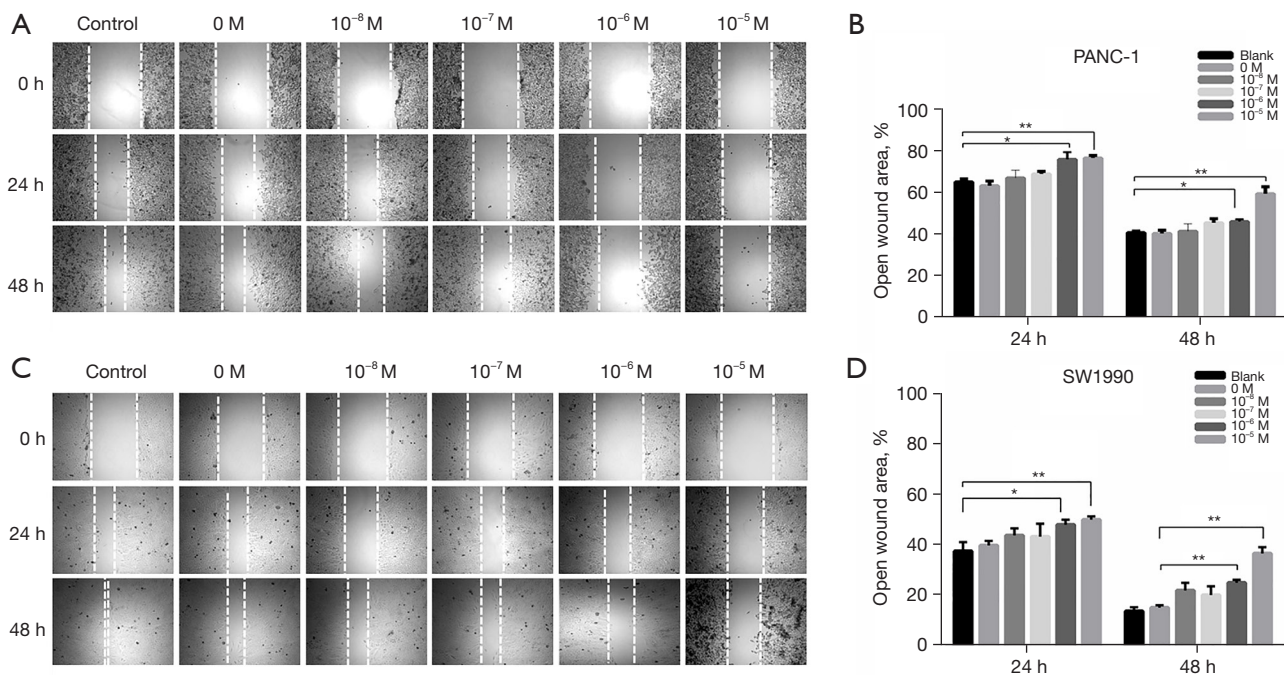


Figure 6 Atorvastatin inhibits migration in pancreatic cancer cells. PANC-1 (A,B) and SW1990 (C,D) cells were treated with different concentrations of atorvastatin. Then, wound healing assay was performed (A,C). Statistical significance was presented as *, $P \leq 0.05$; **, $P \leq 0.01$.

The authors apologize for this error, and state that this does not affect the scientific conclusions of the article.

Click [here](#) to view the updated version of the article.

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References

1. Cai S, Chen Q, Xu Y, et al. Atorvastatin inhibits pancreatic cancer cells proliferation and invasion likely by suppressing neurotrophin receptor signaling. *Transl Cancer Res* 2020;9:1439-47.

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