

Erratum to MicroRNA-106a suppresses prostate cancer proliferation, migration and invasion by targeting tumor-derived IL-8

Editorial Office

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Erratum to: *Transl Cancer Res* 2020;9:3507-17

In the May 2020 issue of *Translational Cancer Research*, the article “MicroRNA-106a suppresses prostate cancer proliferation, migration and invasion by targeting tumor-derived IL-8” authored by Shen *et al.* (1), was published with some errors in *Figure 5*. *Figure 5* should be corrected as below and the figure legend remains intact.

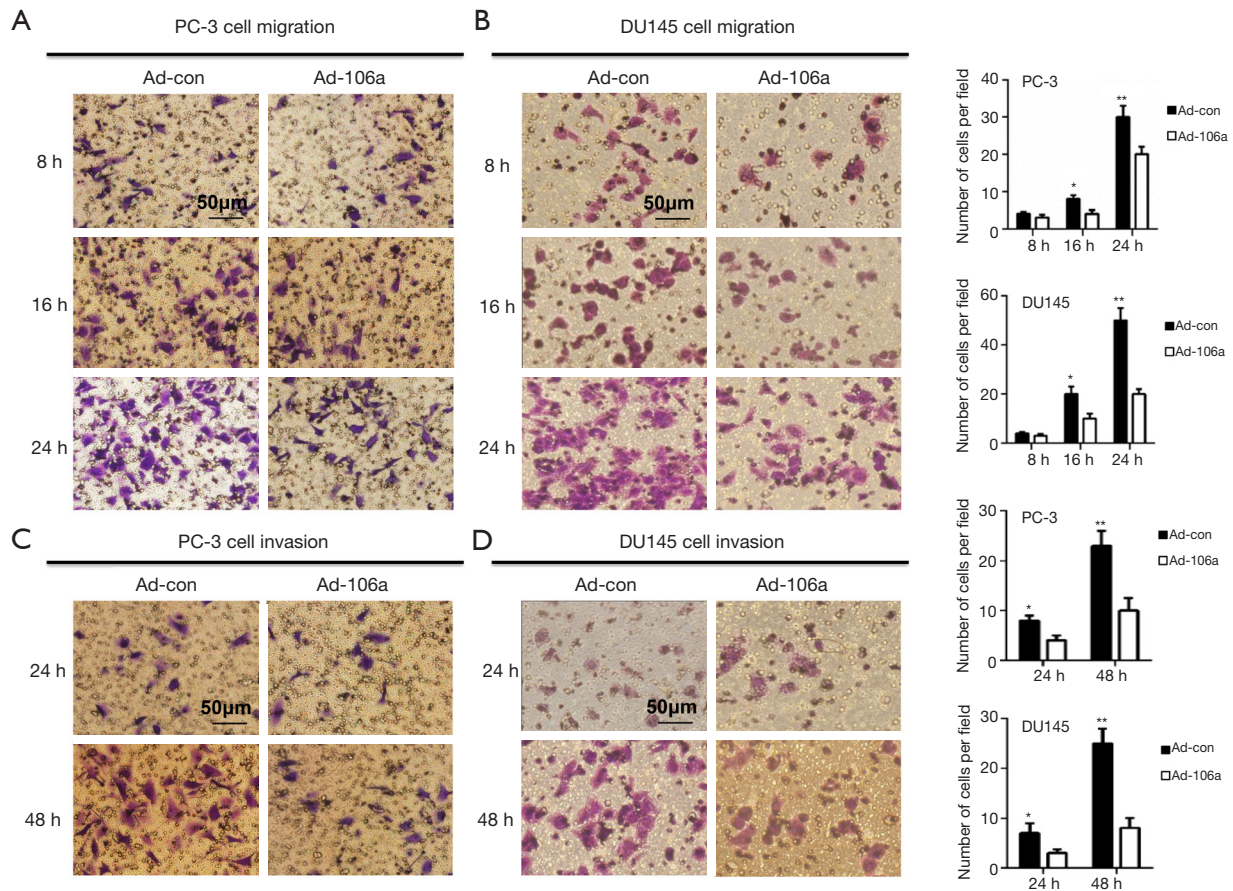


Figure 5 The effects of miR-106a overexpression on migration and invasion in the transwell culture system. The migration function of PC-3 (A) and DU145 (B) (compared to Ad-con) cells was significantly inhibited after miR-106a overexpression. The invasion capability of PC-3 (C) and DU145 (D) (compared to Ad-con) cells was significantly restrained following miR-106a overexpression. Cells were stained by methylrosanilinium chloride solution. The bar within the picture. A single asterisk indicates $P < 0.05$. Double asterisks indicate $P < 0.001$.

The sentence in the “Results” section “Notably, miR-106a overexpression abrogated cell migration at 8, 12 and 24 h post-transfection (*Figure 5A,B*).” should be corrected to “Notably, miR-106a overexpression abrogated cell migration at 8, 16 and 24 h post-transfection (*Figure 5A,B*)”.

The authors apologize for this error, and state that it 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. Shen P, Sun G, Zhao P, et al. MicroRNA-106a suppresses prostate cancer proliferation, migration and invasion by targeting tumor-derived IL-8. *Transl Cancer Res* 2020;9:3507-17.

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