

Erratum: miR-137 represses migration and cell motility by targeting COX-2 in non-small cell lung cancer

Editorial Office

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Erratum to: *Transl Cancer Res* 2022;11:3803-13.

In the published article entitled “miR-137 represses migration and cell motility by targeting COX-2 in non-small cell lung cancer” (*Transl Cancer Res* 2022;11:3803-13. doi: 10.21037/tcr-22-2177) (1), *Figure 2C* was published incorrectly. The updated version of *Figure 2* and the legend of *Figure 2* is provided below. The authors apologize for any inconvenience that it may have caused.

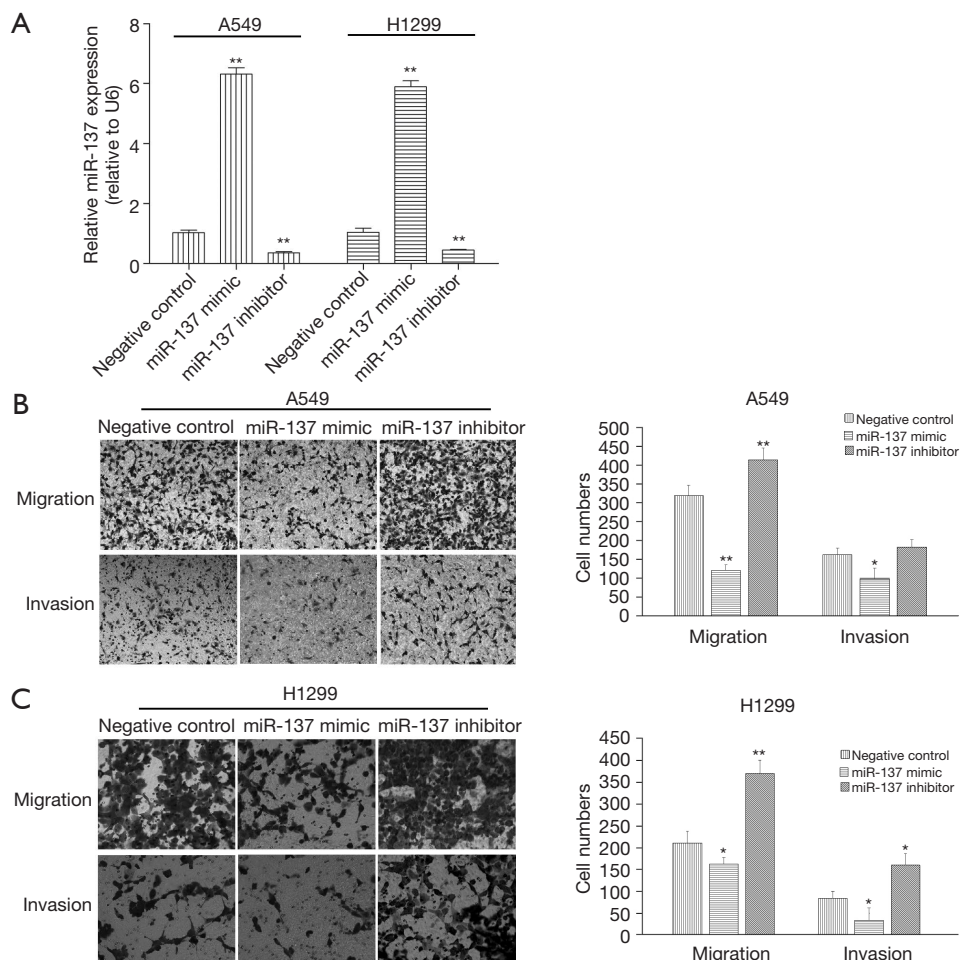


Figure 2 Effect of miR-137 on migration and invasion of non-small cell lung cancer (NSCLC) cells by transwell assay. (A) Expression of miR-137 in NSCLC cell line A549 or H1299 after transfection with miR-137 mimic or inhibitor. (B) Effect of miR-137 on migration and invasion of A549 cells. Stained with Giemsa. 100x. (C) Effect of miR-137 on migration and invasion of H1299 cells. Stained with Giemsa. 200x. *, P<0.05 and **, P<0.01 versus negative control.

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

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References

1. Luo Y, Hu S, Wang F, et al. miR-137 represses migration and cell motility by targeting COX-2 in non-small cell lung cancer. *Transl Cancer Res* 2022;11:3803-13.

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