

Erratum to reduction of Hip2 suppresses gastric cancer cell proliferation, migration, invasion and tumorigenesis

Editorial Office

Translational Cancer Research

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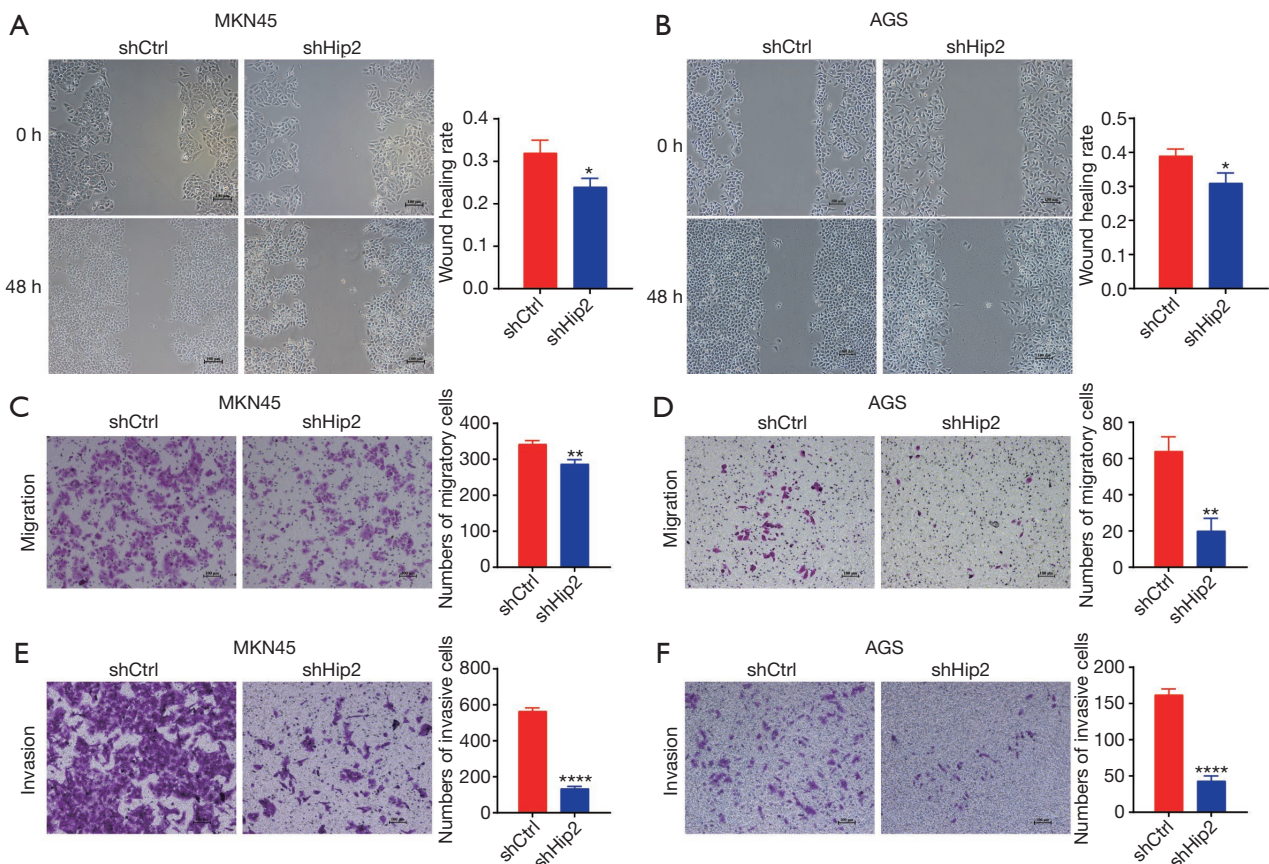
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Erratum to: *Transl Cancer Res* 2020;9:774-85.

In the February 2020 issue of *Translational Cancer Research*, the article titled “Reduction of Hip2 suppresses gastric cancer cell proliferation, migration, invasion and tumorigenesis” (1), was published with some errors in *Figure 4B*. The images for both the control group (shCtrl) and the Hip2 knockdown group (shHip2) are the same. The reason is that the control group’s images (shCtrl) were mistakenly duplicated as those of the Hip2 knockdown group (shHip2). The whole *Figure 4* should be corrected as below (the figure legend remains intact):



The authors sincerely apologize for the error.

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

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References

1. Wu J, Tian B, Yang J, et al. Reduction of Hip2 suppresses gastric cancer cell proliferation, migration, invasion and tumorigenesis. *Transl Cancer Res* 2020;9:774-85.

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