

CORRECTION

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Correction to: ZNF326 promotes malignant phenotype of glioma by up-regulating HDAC7 expression and activating Wnt pathway

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Correction to: J Exp Clin Cancer Res (2019) 38:40
<https://doi.org/10.1186/s13046-019-1031-4>

In the original publication of this manuscript [1], the author mislabeled the CTL group and ZNF326 group in Fig.2-I,J (MTT result). The revised Fig. 2 is shown below.

The authors sincerely apologize for the inconvenience caused to the readers.

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Published online: 16 January 2020

Reference

1. Yu X, et al. ZNF326 promotes malignant phenotype of glioma by up-regulating HDAC7 expression and activating Wnt pathway. *J Exp Clin Cancer Res.* 2019;38:40. <https://doi.org/10.1186/s13046-019-1031-4>.

The original article can be found online at <https://doi.org/10.1186/s13046-019-1031-4>

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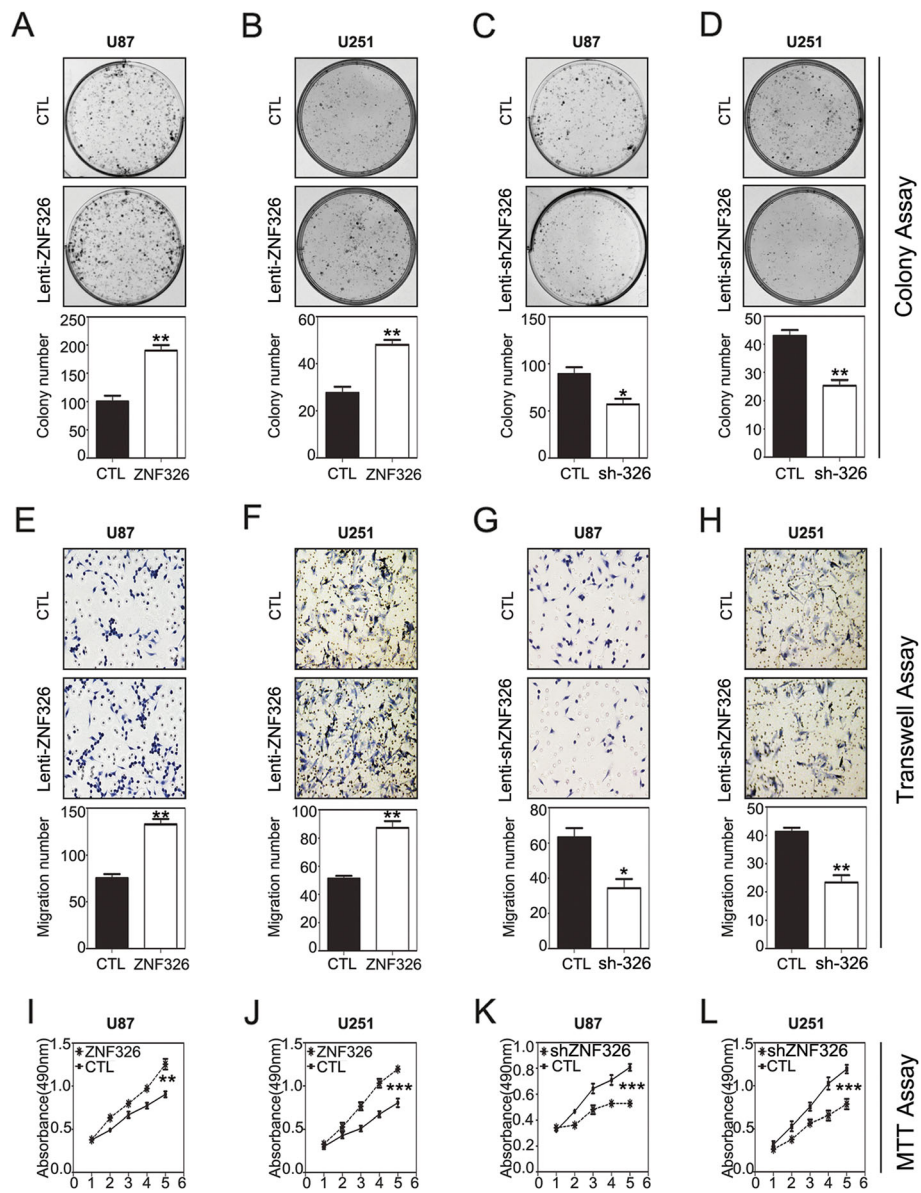


Fig. 2 Impact of ZNF326 expression on the proliferation and invasiveness of glioma cells in vitro. ZNF326 overexpression significantly enhanced the colony formation (**a, b**), invasiveness (**e, f**, magnification-400x), and proliferation (**i, j**) of U87 and U251 glioma cell lines. Conversely, ZNF326 knockdown significantly inhibited colony formation (**c, d**), invasiveness (**g, h**, magnification-400x), and proliferation (**k, l**) of U87 and U251 glioma cell lines. CTL: control group. Each experiment was performed in triplicate. Columns: mean numbers. Bars: S.D. (*: $P < 0.05$; **: $P < 0.01$; ***: $P < 0.001$)