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Correction to: Long non-coding RNA H19 regulates FOXM1 expression by competitively binding endogenous miR-342-3p in gallbladder cancer

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Correction to: J Exp Clin Cancer Res 35, 109 (2016) https://doi.org/10.1186/s13046-016-0436-6

Following publication of the original article [1], the authors identified a minor error in Fig. 5; specifically:

• In Fig. 5a, an incorrect image was used for the si-NC group; the image has been replaced by the correct image.

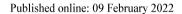
The corrected figure is provided here. The correction does not have any effect on the results or conclusions of the paper.

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Reference

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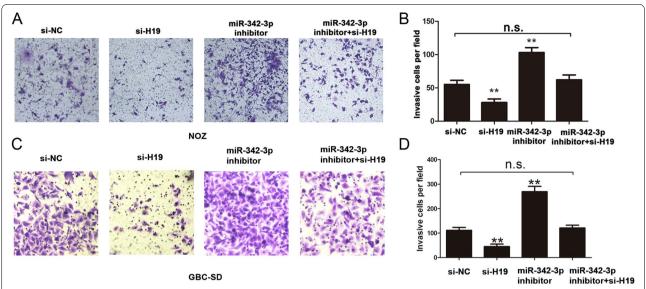


Fig. 5 H19/miR-342-3p/FOXM1 axis on cell invasion in GBC cells. **a-b** Cell invasion ability and invasive cells number were detected by transfecting si-NC, siH19, miR-342-3p inhibitor, and siH19+ miR-342-3p inhibitor into NOZ cells (P < 0.05). **c-d** Cell invasion ability and invasive cells number were detected by transfecting si-NC, siH19, miR-342-3p inhibitor, and siH19+ miR-342-3p inhibitor into GBC-SD cells (P < 0.05). All data were represented as the mean \pm S.D. from three independent experiments, **P < 0.05