

CORRECTION

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Correction to: LINC00612 enhances the proliferation and invasion ability of bladder cancer cells as ceRNA by sponging miR-590 to elevate expression of PHF14

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Following publication of the original article [1], the authors identified minor errors in Fig. 2; specifically:

- Fig. 2d: Incorrect images used for transwell assays of 5673 and T24 cells after *shLINC00612* or *shNC* transfection (first column); correct images now used

The corrected figure is given here. The correction does not have any effect on the final conclusions of the paper.

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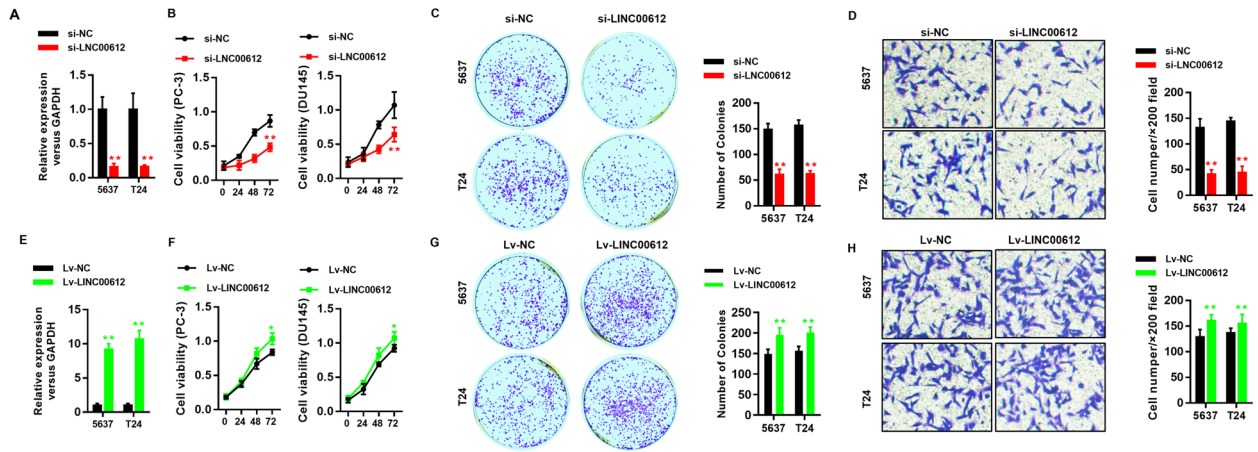


Fig. 2 *LINC00612* promotes cell proliferation and invasion of BC cells in vitro. **a** Efficiency of *LINC00612* expression in *LINC00612* downregulated 5673 and T24 cells was evaluated via RT-qPCR. ****** $P < 0.01$. **b** Cell viability was measured via CCK8 assays. ****** $P < 0.01$. **c, d** Representative results of colony formation and transwell assays of 5673 and T24 cells after *shLINC00612* or *shNC* transfection. **e** Efficiency of *LINC00612* expression in *LINC00612* overexpressed 5673 and T24 cells was evaluated via RT-qPCR. ****** $P < 0.001$. **f** Cell viability was measured via CCK8 assays. ***** $P < 0.05$. **g, h** Representative results of colony formation and transwell assays of 5673 and T24 cells after *Lv-LINC00612* or *Lv-NC* transfection. $N = 3$ independent experiments