

CORRECTION

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# Correction to: Long non-coding RNA XIST regulates gastric cancer progression by acting as a molecular sponge of miR-101 to modulate EZH2 expression

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**Correction to: J Exp Clin Cancer Res 35, 142 (2016)**  
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Following the publication of the original article [1], the authors identified that mismatched images had been used in Fig. 6; specifically the panels “Si-XIST(#2)+miR-101 inhibitor” in Fig. 6c. The corrected figure is given below. The correction does not affect the conclusion of the article. The original article has been corrected.

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#### Reference

1. Chen DL, Ju HQ, Lu YX, Chen LZ, Zeng ZL, Zhang DS, et al. Long non-coding RNA XIST regulates gastric cancer progression by acting as a molecular sponge of miR-101 to modulate EZH2 expression. *J Exp Clin Cancer Res.* 2016;35(1):142.

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