

CORRECTION

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# Correction to: MicroRNA-224 sustains Wnt/ $\beta$ -catenin signaling and promotes aggressive phenotype of colorectal cancer



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**Correction to: J Exp Clin Cancer Res 35, 21 (2016)**  
<https://doi.org/10.1186/s13046-016-0287-1>

Following publication of the original article [1], the authors identified minor errors in image-typesetting in Figs. 3 and 4; specifically:

3C: miR-224/GSK3B/SFRP2 group (top and bottom right panel)

4A: figure adjusted to show only areas of the body containing the tumour

4C: H&E staining in the NC group (top left)

The corrected figures are given below. The corrections do not have any effect on the results or conclusions of the paper. The original article has been corrected.

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The original article can be found online at <https://doi.org/10.1186/s13046-016-0287-1>.

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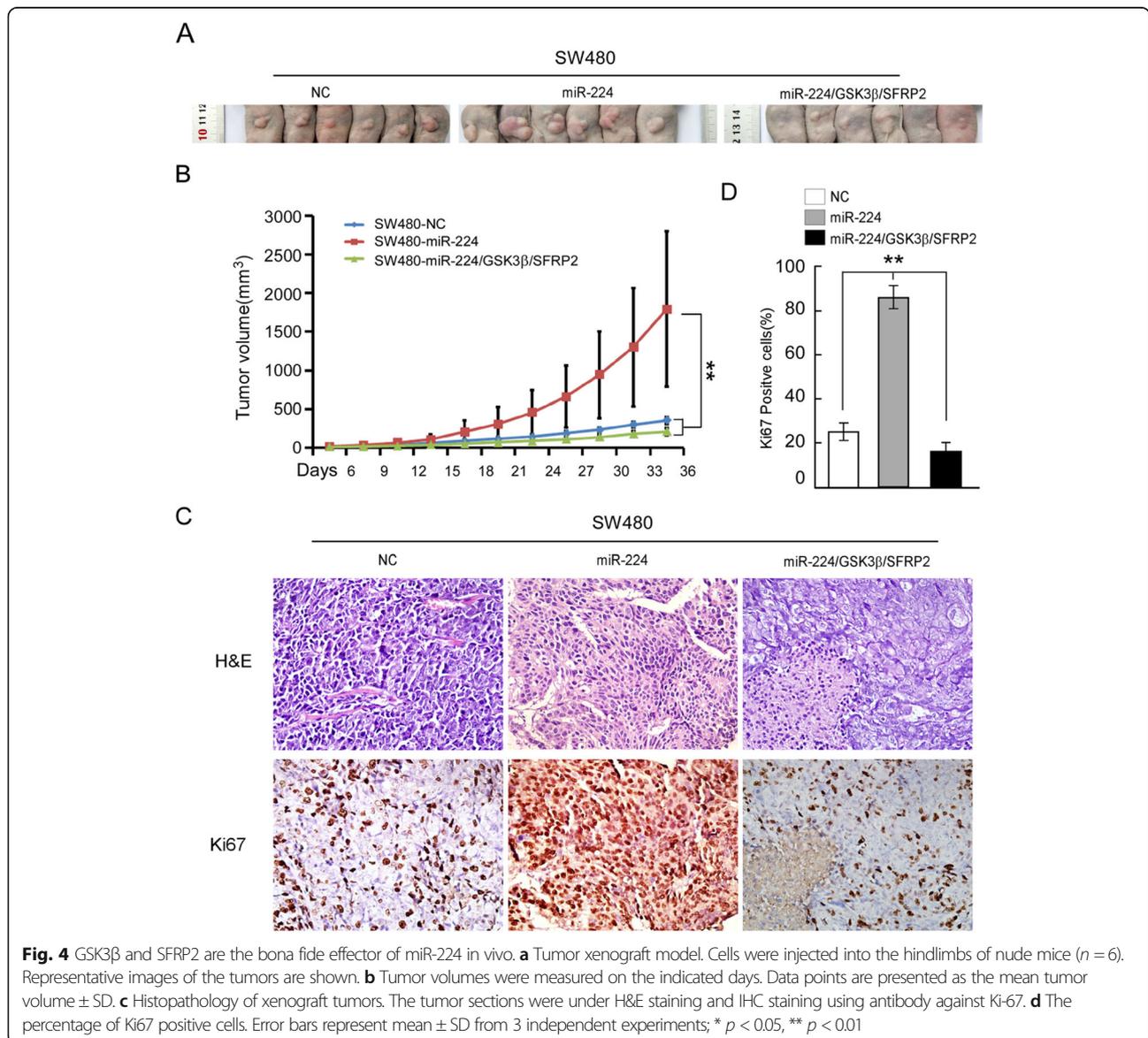
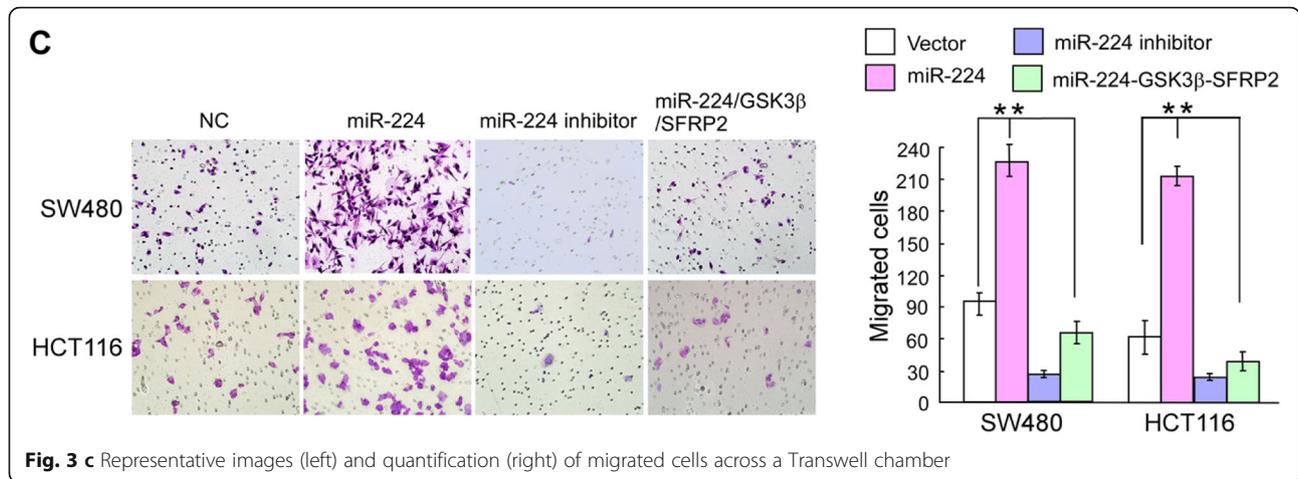
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1. Li T, Lai Q, Wang S, et al. MicroRNA-224 sustains Wnt/ $\beta$ -catenin signaling and promotes aggressive phenotype of colorectal cancer. *J Exp Clin Cancer Res*. 2016;35:21. <https://doi.org/10.1186/s13046-016-0287-1>.