

CORRECTION

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Correction to: A novel miR-219-SMC4-JAK2/Stat3 regulatory pathway in human hepatocellular carcinoma



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Correction to: J Exp Clin Cancer Res 33, 55 (2014)
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Following publication of the original article [1], the authors identified minor errors in image-typesetting in Fig. 2; specifically, in Fig. 2D, the '97-h' panel (top left) has been replaced by the correct image.

The corrected figure is provided here. 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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Reference

1. Zhou B, Chen H, Wei D, et al. A novel miR-219-SMC4-JAK2/Stat3 regulatory pathway in human hepatocellular carcinoma. *J Exp Clin Cancer Res*. 2014;33:55. <https://doi.org/10.1186/1756-9966-33-55>.

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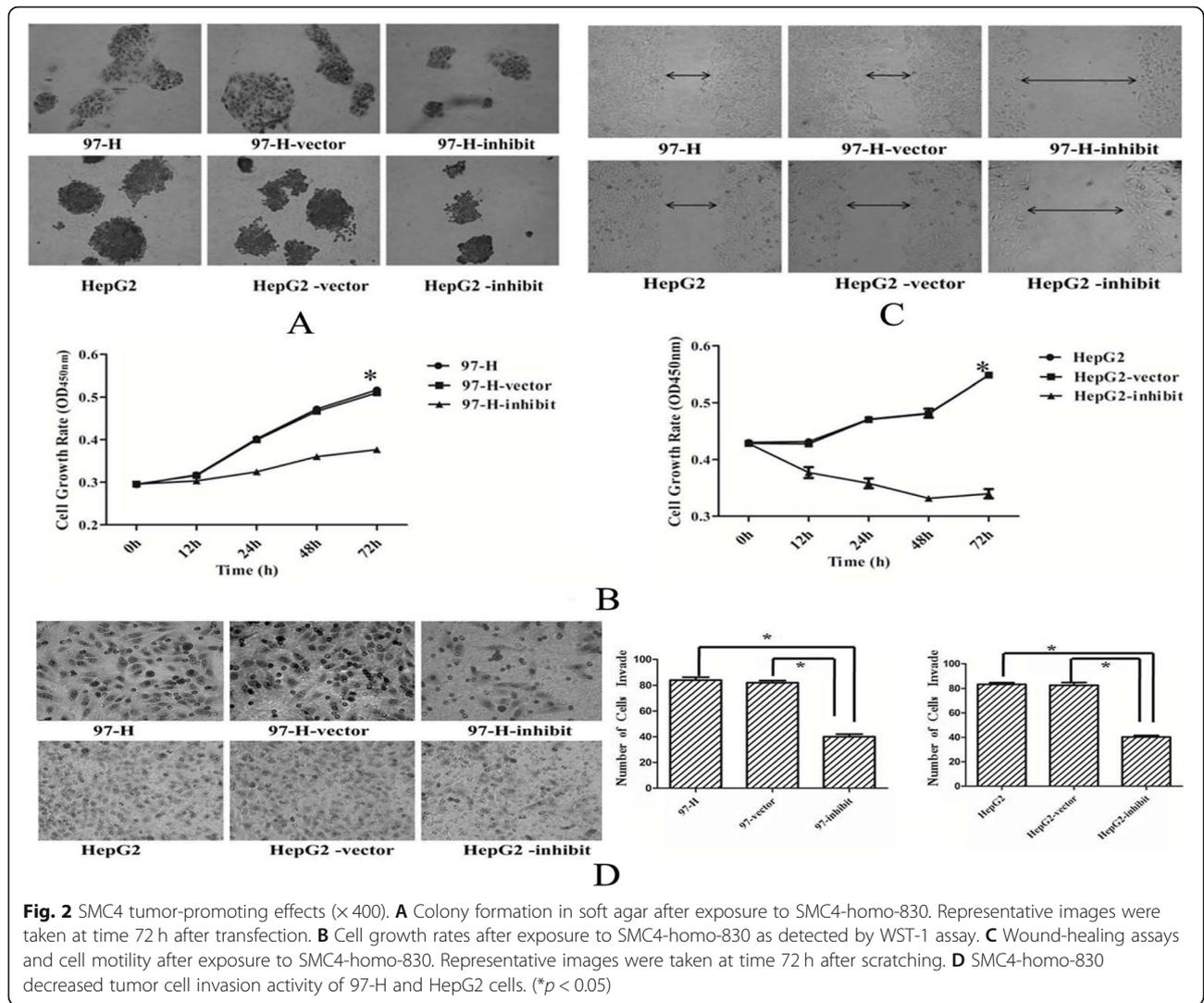


Fig. 2 SMC4 tumor-promoting effects ($\times 400$). **A** Colony formation in soft agar after exposure to SMC4-homo-830. Representative images were taken at time 72 h after transfection. **B** Cell growth rates after exposure to SMC4-homo-830 as detected by WST-1 assay. **C** Wound-healing assays and cell motility after exposure to SMC4-homo-830. Representative images were taken at time 72 h after scratching. **D** SMC4-homo-830 decreased tumor cell invasion activity of 97-H and HepG2 cells. ($*p < 0.05$)