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CORRECTION

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Correction to: B7-H3 promotes aggression and invasion of hepatocellular carcinoma by targeting epithelial-to-mesenchymal transition via JAK2/STAT3/Slug signaling pathway

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Correction to: Cancer Cell Int (2015) 22:607
https://doi.org/10.1186/s12935-015-0195-z

Following the publication of the original article [1], we were notified of an error in Fig. 5.

Both incorrect and corrected Fig. 5 are presented in this erratum. The revision does not affect the results and conclusions of the article.

The original article can be found online at https://doi.org/10.1186/s12935-015-0195-z.

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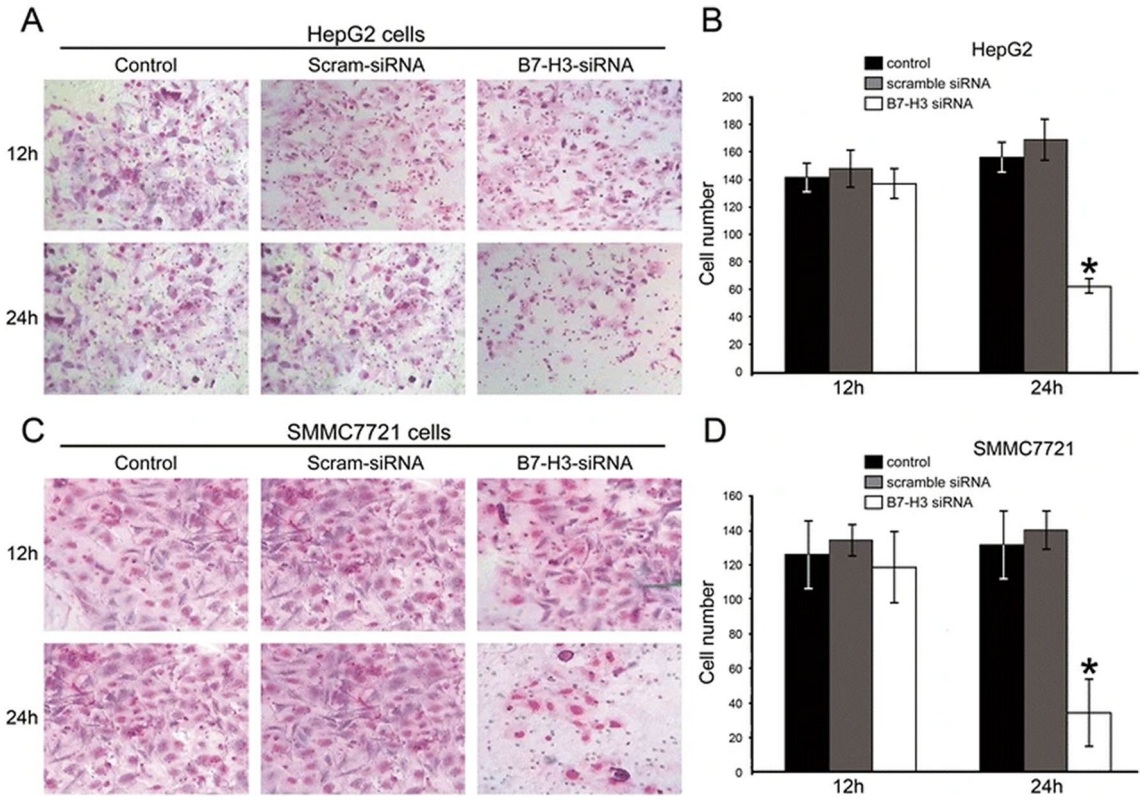
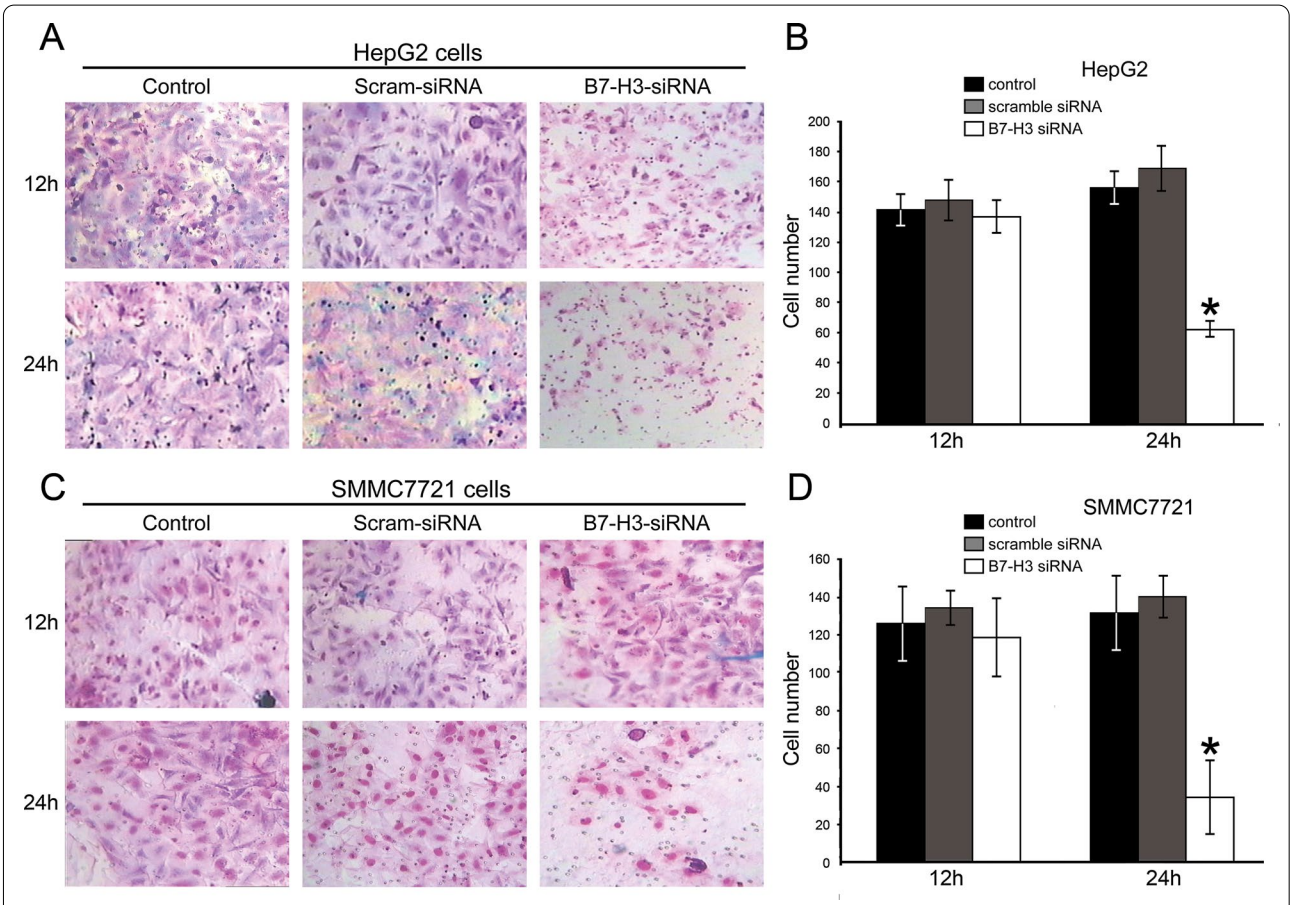
Originally published Fig. 5.



B7-H3 siRNA interference effects on HepG2 (**A**-**B**) and SMMC7721 (**C**-**D**) cell invasion by transwell chamber assay. Representative photographs of invasive HepG2 and SMMC7721 cells on the membrane, all the experiments were repeated for three times (magnification, 200×)

Corrected Fig. 5.



B7-H3 siRNA interference effects on HepG2 (**A**, **B**) and SMMC7721 (**C**, **D**) cell invasion by transwell chamber assay. Representative photographs of invasive HepG2 and SMMC7721 cells on the membrane, all the experiments were repeated for three times (magnification, × 200)

The original article has been corrected.

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Reference

1. Kang F, Wang L, Jia H, Li D, Li H, Zhang Y, Sun D. B7-H3 promotes aggression and invasion of hepatocellular carcinoma by targeting epithelial-to-mesenchymal transition via JAK2/STAT3/Slug signaling pathway. Cancer Cell Int. 2015;22:607. https://doi.org/10.1186/s12935-015-0195-z.

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