

Erratum

The tumor suppressive miR-302c-3p inhibits migration and invasion of hepatocellular carcinoma cells by targeting TRAF4: Erratum

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Published: 2022.08.19

Corrected article: *J Cancer* 2018; 9(15): 2693-2701. doi: 10.7150/jca.25569.

We regret that the original version of our paper unfortunately contained some incorrect representative images. The images of migrated and invaded MHCC97H cells with miR-302c-3p mimics transfection in Figure 3B were mis-pasted. The wrong images were placed in the miR-302c-3p mimics group in Figure 3B when choosing representative images from the countless image data. The correct version of the Figure 3B appears below. The authors confirm that the corrections made in this erratum do not affect the original conclusions. All the authors of the paper have agreed to this correction. The authors apologize for any inconvenience that the errors may have caused.

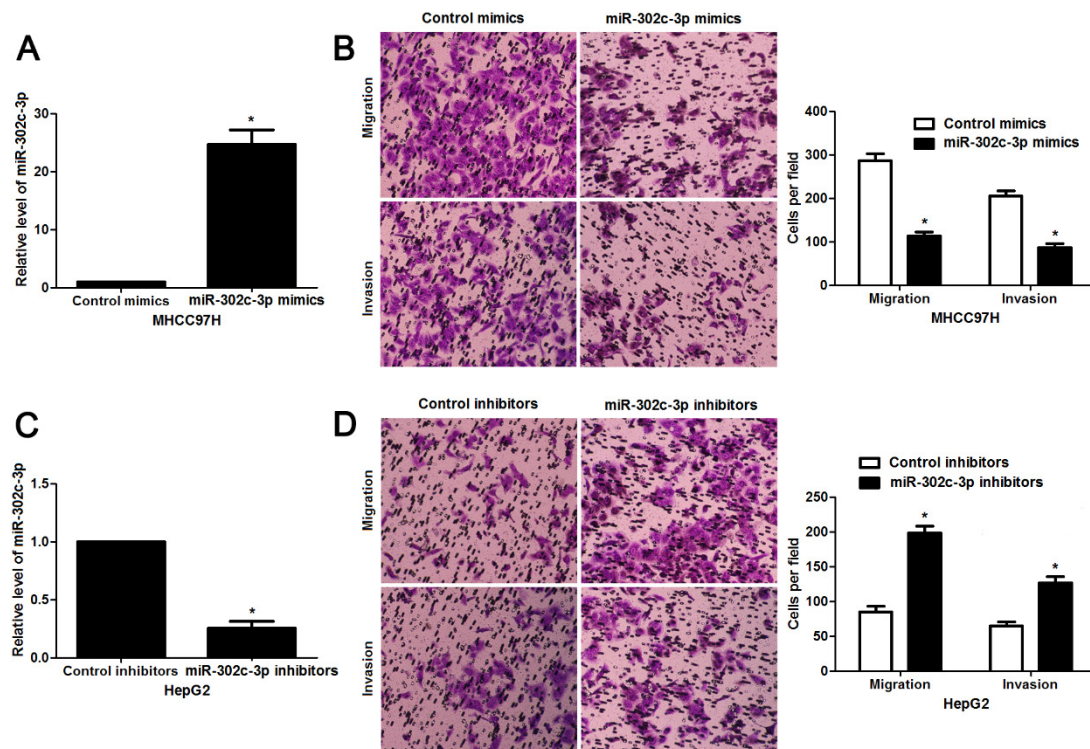


Figure 3 miR-302c-3p inhibits migration and invasion of HCC cells. (A) MHCC97H cells that were transfected with miR-302c-3p mimics and control mimics, respectively, were subjected to qRT-PCR for miR-302c-3p expression. n= three repeats with similar results, *P<0.05 by Student's t-test. (B) Transwell assays indicated that miR-302c-3p overexpression suppressed the migration and invasion of MHCC97H cells. n= three repeats with similar results, *P<0.05 by Student's t-test. (C) HepG2 cells that were transfected with miR-302c-3p inhibitors and control inhibitors, respectively, were detected by qRT-PCR for miR-302c-3p expression. n= three repeats with similar results, *P<0.05 by Student's t-test. (D) The migration and invasion capacities of HepG2 cells was enhanced by miR-302c-3p knockdown. n= three repeats with similar results, *P<0.05 by Student's t-test.