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CORRECTION

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# Correction to: Silenced lncRNA DDX11-AS1 or up-regulated microRNA-34a-3p inhibits malignant phenotypes of hepatocellular carcinoma cells via suppression of TRAF5

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**Correction to: Cancer Cell Int (2021) 21:179**
**https://doi.org/10.1186/s12935-021-01847-6**

In this article [1], Supplement Figure 1 was misplaced. The correct supplement figure 1 is published in this correction (Additional file 1: Figure S1).

## Supplementary Information

The online version contains supplementary material available at https://doi.org/10.1186/s12935-021-02360-6.

**Additional file 1: Figure S1.** The effect of DDX11-AS1/miR-34a-3p/TRAF5 on the malignant phenotype of xenografts. A–D. RT-qPCR detection of Ki67 and Caspase-3 mRNA levels in tumor tissues. The measurement data were expressed as mean ± standard deviation. t test was used for comparison between two groups, One-way ANOVA for comparison among multiple groups, and Tukey's post hoc test for pairwise comparison. ^vs the sh-NC group, $P < 0.05$; # vs the mimic NC group, $P < 0.05$; # vs the pcDDX11-AS1 + mimic NC group, $P < 0.05$; + vs the pcDDX11-AS1 + sh-NC group, $P < 0.05$.

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## Reference

1. Ding G, Zeng Y, Yang D, et al. Silenced lncRNA DDX11-AS1 or up-regulated microRNA-34a-3p inhibits malignant phenotypes of hepatocellular carcinoma cells via suppression of TRAF5. Cancer Cell Int. 2021;21:179. https://doi.org/10.1186/s12935-021-01847-6.

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