

## Correction: HDAC3 Deficiency Promotes Liver Cancer through a Defect in H3K9ac/H3K9me3 Transition



Hongjie Ji, Yongjie Zhou, Xiang Zhuang, Yongjie Zhu, Zhenru Wu, Yannrong Lu, Shengfu Li, Yong Zeng, Qing R Lu, Yanying Huo, Yujun Shi, and Hong Bu

In the original version of this article (1), the image used in Fig. 2C to represent immunostaining of rH2A.X in HDAC2-knockout liver was inadvertently taken from the wild-type liver. This image has been replaced with the intended image for HDAC2-knockout liver and the figure has been corrected in the latest online HTML and PDF versions of the article. The authors regret this error.

### Reference

1. Ji H, Zhou Y, Zhuang X, Zhu Y, Wu Z, Lu Y, et al. HDAC3 deficiency promotes liver cancer through a defect in H3K9ac/H3K9me3 transition. *Cancer Res* 2019;79:3676-88.

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