

Author Correction: SHP-1 inhibition targets leukaemia stem cells to restore immunosurveillance and enhance chemosensitivity by metabolic reprogramming

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Xi Xu, Yanhui Yu, Wenwen Zhang, Weiwei Ma, Chong He, Guo Qiu, Xinyi Wang, Qiong Liu, Minyi Zhao, Jiayi Xie , Fang Tao, John M. Perry , Qifa Liu, Shuan Rao , Xunlei Kang , Meng Zhao  & Linjia Jiang 

In the originally published version of this article, several inadvertent errors were introduced during figure assembly, leading to duplicated or incorrect panels in Fig. 6b and Extended Data Figs. 3h and 9e. In Fig. 6b, the bottom *Ptpn6*^{Δ/Δ} image was a duplicate of the *Ptpn6*^{fl/fl} image. In Extended Data Fig. 3h, the hCD45 hCD33 plot for 3# was incorrect. In Extended Data Fig. 9e, the top image of *Shp-1*^{Δ/Δ} was a duplicate of the bottom *Shp-1*^{Δ/Δ} image in Extended Data Fig. 9c, and the top image of *Shp-1*^{fl/fl}+PFKP KD was a duplicate of the bottom image for *Shp-1*^{fl/fl}. These errors are in presentation only and do not change any of the conclusions of the paper. The original and corrected images are provided in the Supplementary information alongside this amendment. The HTML and PDF versions have been updated accordingly.

Additional information

Supplementary information The online version contains supplementary material available at <https://doi.org/10.1038/s41556-025-01762-2>.

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