

CORRECTION OPEN

Check for updates

Correction: TfR1 binding with H-ferritin nanocarrier achieves prognostic diagnosis and enhances the therapeutic efficacy in clinical gastric cancer

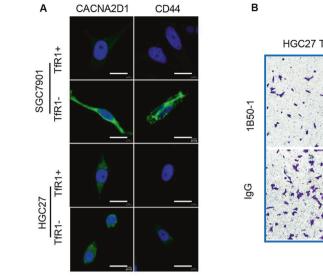
Xiaojing Cheng 💿, Kelong Fan, Lin Wang, Xiangji Ying, Andrew J. Sanders, Ting Guo, Xiaofang Xing, Meng Zhou, Hong Du, Ying Hu, Huirong Ding, Ziyu Li, Xianzi Wen, Wenguo Jiang, Xiyun Yan and Jiafu Ji

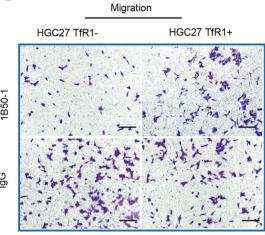
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Cell Death and Disease (2022)13:998; https://doi.org/10.1038/s41419-022-05453-w

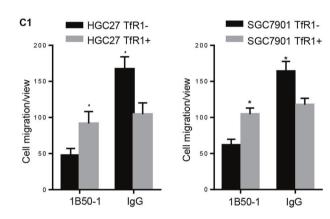
Correction to: *Cell Death and Disease* https://doi.org/10.1038/ s41419-020-2272-z, published online 05 February 2020

The original version of this article contained an error. The authors put the wrong picture (upper right) in Fig. 4B. The authors apologize for the error. The corrected Figure can be found below.





C2



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2

HGC27 TfR1-SGC7901 TfR1-HGC27 TfR1+ SGC7901 TfR1+ 200 150 ** Cell invasion/view Cell invasion/view 150 100 100 ns ns 50 Т 50 0 1B50-1 1B50-1 lgG lgG