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CORRECTION   **OPEN**

Correction: Targeting the autophagy promoted antitumor effect of T-DM1 on HER2-positive gastric cancer

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In this article the caption of Fig. 1 is given erroneously. It should read:

Fig. 1 T-DM1 showed antitumor effects in vitro by being internalized into HER2-positive GC cells. A NCI-N87 cells were intreated with incremental concentrations of T-DM1 for 72 h and assessed with CCK-8. The results are expressed as the mean ± S.D. (***$P < 0.001$, $n = 3$). **B** The protein expression level of HER was measured by immunoblot analysis in NCI-N87, MDA-MB-231 (HER2-negative BC), and SK-BR-3 cells (HER2-positive BC). **C** Confocal microscopy experiments showed the whole process of fluorescently labeled T-DM1 internalization in NCI-N87 cells. T-DM1 was labeled with the Alexa Fluor™ 647 Microscale Protein Labeling Kit.

The original article has been corrected.