

## ERRATUM

# ERRATUM: Autophagic blockade potentiates anlotinib-mediated ferroptosis in anaplastic thyroid cancer

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The authors and journal apologise for an error in the supplementary materials of the above paper, which appeared in volume 30 part 9, article ID [e230036](https://doi.org/10.1530/ERC-23-0036e). The error relates to Supplementary Figure 1 (see section on [Supplementary materials](#) given at the end of this article) given with the online version of the paper, in which migration images of six groups from the 8505C cell line were accidentally replaced with those from the KHM-5M cell line during figure layout. The correct figure artwork is published with this erratum. The supplementary materials associated with the version of record have been corrected.

**Supplementary Figure 1 (A–D)** The impact of rhCXCL11 (100 ng/mL) and rhEGF (10 nmol/L) with or without anlotinib on invasion and migration was investigated in KHM-5M, C643 and 8505C cells. Histograms show the migration number and invasion number of cells. (E–H) KHM-5M, C643 and 8505C cells were treated with a control medium or a series of concentrations of CQ (0, 50 and 100  $\mu$ M) or 3-MA (0, 5 and 10 mM) for 24 h. GPX4, FTH1, FTL, transferrin and HO-1 were detected by WB. (I–L) KHM-5M, C643 and 8505C cells were treated with anlotinib with or without rhCXCL11 and rhEGF for 24 h. The expression levels of ferroptosis markers (GPX4, FTH1, FTL, transferrin and HO-1) and GAPDH were detected by western blot. All data are obtained from three independent experiments. \* $P < 0.05$ ; \*\* $P < 0.01$ .

## Supplementary materials

This is linked to the online version of the paper at <https://doi.org/10.1530/ERC-23-0036e>.