CDDpress

www.nature.com/cddiscovery

CORRECTION OPEN

Check for updates

Correction: In vitro CRISPR screening uncovers CRTC3 as a regulator of IFN-γ-induced ferroptosis of hepatocellular carcinoma

Li Li, Tao Xing, Yiran Chen, Weiran Xu, Bo Fan, Gaoda Ju, Jing Zhao, Li Lin, Cihui Yan, Jun Liang and Xiubao Ren

Cell Death Discovery (2023)9:462 ; https://doi.org/10.1038/s41420-023-01745-y

Correction to: *Cell Death Discovery* https://doi.org/10.1038/s41420-023-01630-8, published online 4 September 2023

In this article a grant number has been added:

This study was supported by grants from the Natural Science Foundation of China (grant No. 82202882, 81872166, U20A20375), Beijing Natural Science Foundation (grant No. 7232227), Foundation of Peking University International Hospital (grant no.YN2022ZD01, YN2021ZD03), and Beijing Xisike Clinical Oncology Research Foundation (grant no. Y-BMS2019-015).

The original article has been corrected.

Published online: 18 December 2023