Huang et al. *Cell Death and Disease* (2020)11:190
https://doi.org/10.1038/s41419-020-2389-0

Cell Death & Disease

CORRECTION Open Access

Correction: Vitamin D promotes the cisplatin sensitivity of oral squamous cell carcinoma by inhibiting LCN2-modulated NF-κB pathway activation through RPS3

Zixian Huang, Yin Zhang, Haigang Li, Yufeng Zhou, Qianyu Zhang, Rui Chen, Tingting Jin, Kaishun Hu, Shihao Li, Yan Wang, Weiliang Chen and Zhiquan Huang

Correction to: Cell Death and Disease
https://doi.org/10.1038/s41419-019-2177-x
published online 09 December 2019

Following publication of the article, the authors requested corrections to a grant ID in the acknowledgements section and to the label for Supplementary Fig. S3d.

The acknowledgement should read as follows:

"This work was supported by grants from National Natural Science Foundation of China (#81772892, #31801075), Science and Technology Program of Guangdong (#2016A030313348, #2018A030310344), Fundamental Research Funds for the Central Universities (#16ykjc17), The Key Laboratory of Malignant Tumor Gene Regulation and Target Therapy of Guangdong Higher Education Institutes, Sun-Yat-Sen University (Grant KLB09001), and Key Laboratory of Malignant Tumor Molecular Mechanism and Translational Medicine of Guangzhou Bureau of Science and Information Technology ([2013]163)."

In Supplementary Fig. S3d, the label "LDH release (%)" should read "Apoptosis Rate (%)".

This has been corrected in both the PDF and HTML versions of the Article.

Published online: 17 March 2020

SPRINGER NATURE
CDDpress