



Correction: LncRNA UCA1 promoted cisplatin resistance in lung adenocarcinoma with HO1 targets NRF2/HO1 pathway

Wenjing Shi¹ · Liqun Ling¹ · Changhong Li¹ · Ruihao Wu¹ · Meijuan Zhang¹ · Fanggui Shao¹ · Yumin Wang¹

Published online: 3 January 2023

© The Author(s), under exclusive licence to Springer-Verlag GmbH Germany, part of Springer Nature 2023

Correction:

Journal of Cancer Research and Clinical Oncology

<https://doi.org/10.1007/s00432-022-04152-5>

In this article the statement in the Funding information section the funding number was incorrectly given as 'Y20220461' and should have read 'Y20220130'. The original article is updated accordingly.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00432-022-04152-5>.

✉ Yumin Wang
wangyumin0577@wmu.edu.cn

¹ Department of Laboratory Medicine, Key Laboratory of Clinical Laboratory Diagnosis and Translation Research of Zhejiang Province, The First Affiliated Hospital of Wenzhou Medical University, Nanbaixiang Street, Ouhai District, Wenzhou 325000, Zhejiang Province, China