

## Corrigendum

## Corrigendum to: Silybin has therapeutic efficacy against non-small cell lung cancer through targeting of Skp2

Shi-Bing Zhang<sup>a,b,1</sup>, Ming Hong<sup>c,1</sup>, Xiao-Yang Sun<sup>a</sup>, Da Huang<sup>a</sup>, Dan-Hua He<sup>a</sup>, Yu-Fei Chen<sup>a</sup>, Yong Yuan<sup>c,\*</sup> and Yong-Qiang Liu<sup>a,\*</sup>

<sup>a</sup>Key Laboratory of Chinese Medicinal Resource from *Lingnan* (Guangzhou University of Chinese Medicine), Ministry of Education; Research Center of Chinese Herbal Resources Science and Engineering, School of Pharmaceutical Sciences, Guangzhou University of Chinese Medicine, Guangzhou 510006, China

blnstitute of Clinical Pharmacology, Science and Technology Innovation Center, Guangzhou University of Chinese Medicine, Guangzhou 510405, China

'Institute of Advanced Diagnostic and Clinical Medicine, Zhongshan People's Hospital, Zhongshan 528403, China

DOI 10.15212/AMM-2023-1001

Corrigendum to: Shi-Bing Zhang, Ming Hong, Xiao-Yang Sun, Da Huang, Dan-Hua He, Yu-Fei Chen, Yong Yuan and Yong-Qiang Liu. 2022. Silybin has therapeutic efficacy against non-small cell lung cancer through targeting of Skp2. *Acta Materia Medica*. Volume 1, Issue 3, pages 302–313. (DOI: 10.15212/AMM-2022-0011)

The authors regret that in Figure 2c, the image of SB  $(\mu M)$ -0 in the H1299 panel was inadvertently misused during the figure preparation. The correct images are shown below.

The authors would like to apologise for any inconvenience caused.

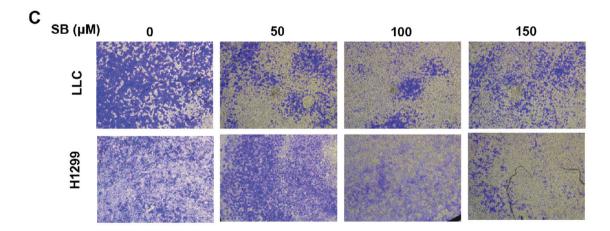


Figure 2 |

<sup>&</sup>lt;sup>1</sup>These authors contributed equally to this work: Shi-Bing Zhang, Ming Hong.

<sup>\*</sup>Correspondence: liuyq@gzucm.edu.cn (Y.-Q. Liu); Yuyong1123@yahoo.com.cn (Y. Yuan)