## CORRECTION



## Correction to: Carnosic acid potentiates the anticancer effect of temozolomide by inducing apoptosis and autophagy in glioma

Naiyuan Shao<sup>1,2</sup> · Jiahao Mao<sup>3</sup> · Lian Xue<sup>1,3</sup> · Rong Wang<sup>1,3</sup> · Feng Zhi<sup>1,3</sup> • Qing Lan<sup>2</sup>

Published online: 4 May 2022 © The Author(s) 2022

## **Correction to:**

Journal of Neuro-Oncology (2018) 141:277–288 https://doi.org/10.1007/s11060-018-03043-5

There were errors in Figs. 2 and 5 in the original publication, as follows:

- In Fig. 2, the first author Naiyuan Shao submitted a preliminary version of Fig. 2 by mistake during the revision process. When he was arranging cell-wound images for Fig. 2F, he pasted some figures from already finished results in order to reserve proper position for those unfinished experiments, and he would replace these figures when the new results were got. In addition, y axis of Fig. 2B and Fig. 2D were not aligned and the texts such as TMZ, DMSO, and CA in Fig. 2E and Fig. 2F were not set at the same height. He had several preliminary versions of Fig. 2. But he falsely copied this preliminary version Fig. 2 to the revision version folder without check. The Fig. 2 was actually a preliminary version.
- In Fig. 5C, the figure for TMZ (100 μM) DAPI in the first row second column was the same as the figure for CA (0 μM) DAPI in the first row third column. This was an

The original article can be found online at https://doi.org/10.1007/s11060-018-03043-5.

Feng Zhi danielzhif@suda.edu.cn

Qing Lan qinglan\_sz@126.com

- <sup>1</sup> Department of Neurosurgery, Third Affiliated Hospital of Soochow University, Changzhou, Jiangsu, China
- <sup>2</sup> Department of Neurosurgery, The Second Affiliated Hospital of Soochow University, #1055 Sanxiang Road, Suzhou, Jiangsu, China
- <sup>3</sup> Modern Medical Research Center, The Third Affiliated Hospital of Soochow University, #185 Juqian Road, Changzhou, Jiangsu, China

accident when the second author Jiahao Mao pasted the figures.

In Fig. 5E, the first author Naiyuan Shao wrongly pasted the p62 western blot figure of LN229 to the position of the p62 western blot of U251, and then he pasted the Cyclin B1 western blot figure of LN229 to the p62 western blot figure of LN229. In the initial submitted version, the p62 western blot of U251 was still correct, but the p62 western blot of U251 was wrongly replaced in the revised version by the first author Naiyuan Shao.

The original article has been corrected.

**Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by/4.0/.

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