

CORRECTION

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Correction: albumin-bound paclitaxel augment temozolomide treatment sensitivity of glioblastoma cells by disrupting DNA damage repair and promoting ferroptosis

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Correction: *J Exp Clin Cancer Res* 42, 285 (2023)
<https://doi.org/10.1186/s13046-023-02843-6>

Following publication of the original article [1], errors were identified by author in the Supplementary Figures, specifically:

- Supplementary Figure S8a - should be updated due to mislabeling issue. Author inadvertently used incorrect figures to depict the γ -H2AX expression of the G393 group Figure S8a.
- The figure legend of Figure S11 in Additional file 2: should be changed from 'Figure 11' to 'Figure S11'

[†]Shanqiang Qu, Songtao Qi and Huayang Zhang these authors contributed equally to this work.

The online version of the original article can be found at <https://doi.org/10.1186/s13046-023-02843-6>

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The corrections do not affect the overall result and conclusion of the article. The original article has been corrected. All the authors apologize for the mistakes in this manuscript.

Supplementary Information

The online version contains supplementary material available at <https://doi.org/10.1186/s13046-023-02905-9>

Supplementary Material 1

Published online: 23 November 2023

References

1. Qu S, Qi S, Zhang H, et al. Albumin-bound paclitaxel augment temozolomide treatment sensitivity of glioblastoma cells by disrupting DNA damage repair and promoting ferroptosis. *J Exp Clin Cancer Res*. 2023;42:285. <https://doi.org/10.1186/s13046-023-02843-6>.

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