


CORRECTION

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# Correction: A glutamine tug-of-war between cancer and immune cells: recent advances in unraveling the ongoing battle

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**Correction:** *J Exp Clin Cancer Res* (2024) 43:74  
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Following publication of the original article [1], errors were spotted particularly in Funding section. The correct funding statement is stated below:

## Incorrect Funding

This work was supported by the National Natural Science Foundation of China (Grant Nos. 81,627,901, 82,203,014, 81,972,863, (Grant Nos. 81,627,901, 82,203,014, 81,972,863, 82,030,082, and 22,307,068), the Radiation Oncology Innovate Unit, Chinese Academy of Medical Sciences (Grant No. 2019RU071), the Natural Science Foundation of Shandong Province (Grant Nos. ZR2022QH017 and ZR2022QB015), the Academic Promotion Program of Shandong First Medical University (Grant No. 2019ZL002), the China Postdoctoral Science

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The corrections do not affect the overall result or conclusion of the article. The original article has been corrected.

The online version of the original article can be found at <https://doi.org/10.1186/s13046-024-02994-0>.

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1. Wang B, Pei J, Xu S et al (2024) A glutamine tug-of-war between cancer and immune cells: recent advances in unraveling the ongoing battle. *J Exp Clin Cancer Res* 43:74 <https://doi.org/10.1186/s13046-024-02994-0>

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