

CORRECTION

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Correction: RPTOR blockade suppresses brain metastases of NSCLC by interfering the ceramide metabolism via hijacking YY1 binding

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Correction: *J Exp Clin Cancer Res* 43, 1 (2024)
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Following publication of the original article [1], the authors spotted an error in the author list. Ying Lin, Yun Wu and Qiangzu Zhang should be captured as equal contributors.

The correction does not affect the overall result or conclusion of the article. The original article has been corrected.

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References

1. Lin Y, Wu Y, Zhang Q, et al. RPTOR blockade suppresses brain metastases of NSCLC by interfering the ceramide metabolism via hijacking YY1 binding. *J Exp Clin Cancer Res*. 2024;43:1. <https://doi.org/10.1186/s13046-023-02874-z>.

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