

CORRECTION

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Correction: Depletion of SOD2 enhances nasopharyngeal carcinoma cell radiosensitivity via ferroptosis induction modulated by DHODH inhibition

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Following publication of the original article [1], the authors identified a typesetting error whereby the corresponding authors were not correctly marked. The correct corresponding authors are:

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The author group in this correction article has been updated and the original article [1] has been corrected.

References

1. Amos A, Jiang N, Zong D, et al. Depletion of SOD2 enhances nasopharyngeal carcinoma cell radiosensitivity via ferroptosis induction modulated by DHODH inhibition. *BMC Cancer*. 2023;23:117. <https://doi.org/10.1186/s12885-022-10465-y>.

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