

CORRECTION

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Correction: Mitochondrial superoxide dismutase controls metabolic plasticity in pancreatic cancer

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Correction: Ramasubramanian et al. *Cell Communication and Signaling* 23, 524 (2025)

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Following publication of the original article [1], authors requested to insert two reference details (16. Bailey P, Chang DK, Nones K, Johns AL, Patch A-M, Gingras M-C, et al. Genomic analyses identify molecular subtypes of pancreatic cancer. *Nature* 2016;531:47–52 and 17. Cancer Genome Atlas Research Network. Comprehensive genomic characterization defines human glioblastoma genes and core pathways. *Nature* 2008;455:1061–1068) which were not added by the correction team during the revision process which led to the incorrect linking of the in-text citations.

The original article [1] has been corrected.

References

1. Ramasubramanian S, Öllinger R, Eberhagen C, et al. Mitochondrial superoxide dismutase controls metabolic plasticity in pancreatic cancer. *Cell Commun Signal.* 2025;23:524. <https://doi.org/10.1186/s12964-025-02555-8>.

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The original article can be found online at <https://doi.org/10.1186/s12964-025-02555-8>.

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