

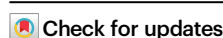


Author Correction: Targeting ferroptosis protects against experimental (multi)organ dysfunction and death

Correction to: *Nature Communications*
<https://doi.org/10.1038/s41467-022-28718-6>,
 published online 24 February 2022

<https://doi.org/10.1038/s41467-025-64122-6>

Published online: 18 September 2025



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In the version of the article initially published, due to a calibration error, values for malondialdehyde (MDA) concentrations reported in the Results, Methods, Fig. 1 and Supp Figs. 1, 2 were underestimated by a factor of five. In the first paragraph of the Results, “...MDA^{max} > 14.25 μM” and “...MDA^{max} of 16.9 μM” replace the original “MDA^{max} > 2.85 μM” and “MDA^{max} of 3.38 μM,” respectively, while in the first paragraph of the “Statistical analysis” section of Methods, “...MDA^{max} < 14.25 μM resp. 16.9 versus ≥ 14.25 resp. 16.9 μM” now replaces the original “MDA^{max} < 2.85 μM resp. 3.38 versus ≥ 2.85 resp. 3.38 μM.” In Fig. 1h, i, “14.25 μM” replaces “2.85 μM” in three places. These corrections do not alter the results, interpretation or conclusions of the study. The text, Fig. 1 and Supplementary Figs. 1, 2 are now updated in the HTML and PDF versions of the article.

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