

CORRECTION

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Correction: Analysis of AT7519 as a pro-resolution compound in an acetaminophen-induced mouse model of acute inflammation by UPLC-MS/MS

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After publication of this article [1], the authors reported that (1) in the 'Availability of data and materials'-section, the link to the data (MS data (<https://doi.org/10.7488/ds/7453>)) is missing; (2) in Fig. 5, 3rd panel (Linear Regression AT7519+ALT), the ALT units should be U/L and not μ /l.

The original article [1] has been corrected.

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References

1. Cartwright JA, Simpson JP, Homer NZM, et al. Analysis of AT7519 as a pro-resolution compound in an acetaminophen-induced mouse model of acute inflammation by UPLC-MS/MS. *J Inflamm.* 2023;20:20. <https://doi.org/10.1186/s12950-023-00345-y>.

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