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Corrigendum to

"Measurement report: Observations of long-lived volatile organic compounds from the 2019–2020 Australian wildfires during the COALA campaign" published in Atmos. Chem. Phys., 22, 11033–11047, 2022

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During manuscript preparation, a typo was made wherein the NO₃-oxidation products of furan were listed as furanone and *cis*-2-butenediol. While furanone was correctly listed, the other product was actually *cis*-2-butenedial. The error described in this corrigendum to the article mentioned above does not affect the results of this work. All calculations in the publication concerning furan NO₃ oxidation referenced the correct peak in our mass spectrometry measurements and used values from Berndt et al. (1997), who described the correct compounds.

References

Berndt, T., Böge, O., and Rolle, W.: Products of the Gas-Phase Reactions of NO₃ Radicals with Furan and Tetramethylfuran, Environ. Sci. Technol., 31, 1157–1162, https://doi.org/10.1021/es960669z, 1997.