

## CORRECTION

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[rsc.li/chemical-science](https://rsc.li/chemical-science)**Correction: An un-forgotten classic: the nitro-Mannich reaction between nitrones and silyl nitronates catalysed by B(C<sub>6</sub>F<sub>5</sub>)<sub>3</sub>**Michael G. Guerzoni,<sup>a</sup> Yara van Ingen,<sup>a</sup> Rasool Babaahmadi,<sup>a</sup> Thomas Wirth,<sup>b</sup> Emma Richards<sup>\*ab</sup> and Rebecca L. Melen<sup>\*a</sup>Correction for 'An un-forgotten classic: the nitro-Mannich reaction between nitrones and silyl nitronates catalysed by B(C<sub>6</sub>F<sub>5</sub>)<sub>3</sub>' by Michael G. Guerzoni *et al.*, *Chem. Sci.*, 2024, 15, 2648–2654, <https://doi.org/10.1039/D3SC05672D>.

The authors regret that a citation related to a previous publication on the activation of nitrones by boranes is missing in the original article. The full reference is presented herein as ref. 1.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

**References**

- 1 A. Brar, D. K. Unruh, N. Ling and C. Krempner, BPh<sub>3</sub>-Catalyzed [2+3] Cycloaddition of Ph<sub>3</sub>PCCO with Aldonitrones: Access to 5-Isoxazolidinones with Exocyclic Phosphonium Ylide Moieties, *Org. Lett.*, 2019, 21, 6305–6309, DOI: [10.1021/acs.orglett.9b02192](https://doi.org/10.1021/acs.orglett.9b02192).

<sup>a</sup>Cardiff Catalysis Institute, School of Chemistry, Cardiff University, Translational Research Hub, Maindy Road, Cathays, Cardiff, CF24 4HQ, Cymru/Wales, UK. E-mail: RichardsE10@cardiff.ac.uk; MelenR@cardiff.ac.uk

<sup>b</sup>School of Chemistry, Cardiff University, Main Building, Park Place, Cardiff, CF10 3AT, Cymru/Wales, UK

