

## CORRECTION

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## Correction: Synthesis of enantioenriched $\alpha$ -heteroatom functionalised aldehydes by chiral organocatalysis and their synthetic applications

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Correction for 'Synthesis of enantioenriched  $\alpha$ -heteroatom functionalised aldehydes by chiral organocatalysis and their synthetic applications' by Philip J. Chevis *et al.*, *Org. Chem. Front.*, 2021, DOI: 10.1039/d1qo00101a.

Three references were inadvertently omitted from ref. 48; the corrected full listing of ref. 48 is shown below as ref. 1.

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

### References

- 1 M. P. Sibi and M. Hasegawa, Organocatalysis in Radical Chemistry. Enantioselective  $\alpha$ -Oxyamination of Aldehydes, *J. Am. Chem. Soc.*, 2007, **129**, 4124–4125; J. F. Van Humbeck, S. P. Simonovich, R. R. Knowles and D. W. C. MacMillan, Concerning the Mechanism of the  $\text{FeCl}_3$ -Catalyzed  $\alpha$ -Oxyamination of Aldehydes: Evidence for a Non-SOMO Activation Pathway, *J. Am. Chem. Soc.*, 2010, **132**, 10012–10014; S. P. Simonovich, J. F. Van Humbeck and D. W. C. MacMillan, A General Approach to the Enantioselective  $\alpha$ -Oxidation of Aldehydes via Synergistic Catalysis, *Chem. Sci.*, 2012, **3**, 58–61; G. A. Abeykoon, S. Chatterjee and J. S. Chen, Anti-diols from  $\alpha$ -Oxyaldehydes: Synthesis and Stereochemical Assignment of Oxylipins from *Dracontium lorentense*, *Org. Lett.*, 2014, **16**, 3248–3251.

