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Correction: Synthesis of enantioenriched α-heteroatom functionalised aldehydes by chiral organocatalysis and their synthetic applications

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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 α-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 $FeCl_3$-Catalyzed α-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 α-Oxidation of Aldehydes via Synergistic Catalysis, *Chem. Sci.*, 2012, **3**, 58–61; G. A. Abeykoon, S. Chatterjee and J. S. Chen, Anti-diols from α-Oxyaldehydes: Synthesis and Stereochemical Assignment of Oxylipins from Dracontium loretense, *Org. Lett.*, 2014, **16**, 3248–3251.

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