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CORRECTION

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Correction: Amino acid derived chiral thioureas: design, synthesis and applications as NMR resolving agents for enantioselective recognition

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Correction for 'Amino acid derived chiral thioureas: design, synthesis and applications as NMR resolving agents for enantioselective recognition' by Astha M. Dwivedi *et al.*, *Org. Biomol. Chem.*, 2026, https://doi.org/10.1039/d5ob02013a.

The authors regret that a reference to previous work by Hernández-Rodríguez and E. Juaristi was omitted from ref. 19. The relevant sentence from the Introduction should be updated to read "In previous studies, symmetrical bis-thiourea derivatives incorporating an α-methyl benzyl amine moiety as an element of chirality tethered by two thiourea units and a spacer were reported.[19]" and the new reference that should be added to ref. 19 is included as ref. 1 below.

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

References

1 M. Hernández-Rodríguez and E. Juaristi, *Tetrahedron*, 2007, **63**, 7673.

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