

CORRECTION

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Correction: Direct access to the optically active VACHT inhibitor vesamicol and its analogues via the asymmetric aminolysis of *meso*-epoxides with secondary aliphatic amines

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Correction for 'Direct access to the optically active VACHT inhibitor vesamicol and its analogues via the asymmetric aminolysis of *meso*-epoxides with secondary aliphatic amines' by Arun Sharma *et al.*, *Org. Biomol. Chem.*, 2017, **15**, 1913–1920, <https://doi.org/10.1039/C6OB02479C>.

The NMR spectra of compounds **4a**, **4b**, **4c**, **4i**, **4j**, **4k** and **4p** provided in the original supporting information were those of racemic compounds, and not the optically active compounds. The authors apologise for this inadvertent error, and are correcting this oversight by providing replacement spectra for the optically active compounds in the revised supporting information. Unfortunately, the authors are unable to locate the original ¹³C NMR spectrum for optically active compound **4p**.

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

