

## CORRECTION

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# Correction: A practical synthesis of enantiopure *syn*- $\beta$ -amino- $\alpha$ -hydroxy acids from $\alpha$ -amino acids with application in the formal syntheses of L-TFB-TBOA and (S)-vigabatrin

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Correction for 'A practical synthesis of enantiopure *syn*- $\beta$ -amino- $\alpha$ -hydroxy acids from  $\alpha$ -amino acids with application in the formal syntheses of L-TFB-TBOA and (S)-vigabatrin' by Bohua Long *et al.*, *RSC Adv.*, 2025, 15, 35635–35641, <https://doi.org/10.1039/D5RA05586E>.

The authors regret an error in the spelling of Shunlai Shang's name in the original article. The correct spelling is as shown in this Correction article.

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

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