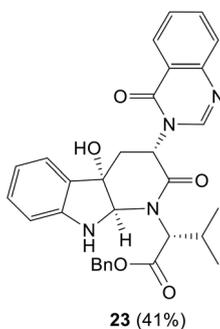


## CORRECTION

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11, 2693**Correction: Stereodivergent and enantioselective total syntheses of isochaetominines A–C and four pairs of isochaetominine C enantiomers: a six-step approach**Zhong-Yi Mao,<sup>a</sup> Hui Geng,<sup>a</sup> Tian-Tian Zhang,<sup>a</sup> Yuan-Ping Ruan,<sup>a</sup> Jian-Liang Ye<sup>a</sup> and Pei-Qiang Huang<sup>\*a,b</sup>DOI: 10.1039/d4qo90034k  
rsc.li/frontiers-organicCorrection for 'Stereodivergent and enantioselective total syntheses of isochaetominines A–C and four pairs of isochaetominine C enantiomers: a six-step approach' by Zhong-Yi Mao et al., *Org. Chem. Front.*, 2016, 3, 24–37, <https://doi.org/10.1039/C5QO00298B>.The authors regret that the structure of compound **23** in **Scheme 4** was incorrect in the original article. The correct structure is shown here:

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

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