









## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)Cite this: *Chem. Sci.*, 2025, 16, 5310**Correction: Exploiting the inherent promiscuity of the acyl transferase of the stambomycin polyketide synthase for the mutasynthesis of analogues**Li Su, <sup>abc</sup> Yaouba Souaibou, <sup>abd</sup> Laurence Hôtel,<sup>b</sup> Christophe Jacob, <sup>a</sup> Peter Grün,<sup>c</sup> Yan-Ni Shi, <sup>ce</sup> Alicia Chateau,<sup>f</sup> Sophie Pinel, <sup>f</sup> Helge B. Bode, <sup>ceghi</sup> Bertrand Aigle <sup>\*b</sup> and Kira J. Weissman <sup>\*a</sup>DOI: 10.1039/d5sc90046h  
[rsc.li/chemical-science](https://rsc.li/chemical-science)Correction for 'Exploiting the inherent promiscuity of the acyl transferase of the stambomycin polyketide synthase for the mutasynthesis of analogues' by Li Su *et al.*, *Chem. Sci.*, 2025, <https://doi.org/10.1039/d5sc06976e>.

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

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