

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Chem. Sci.*, 2024, **15**, 1162

DOI: 10.1039/d3sc90245e
rsc.li/chemical-science

Correction: Synthetic ramoplanin analogues are accessible by effective incorporation of arylglycines in solid-phase peptide synthesis

Edward Marschall,^{abc} Rachel W. Cass,^{abc} Komal M. Prasad,^{abc} James D. Swarbrick,^d Alasdair I. McKay,^e Jennifer A. E. Payne,^{abc} Max J. Cryle^{*abc} and Julien Tailhades^{*abc}

Correction for 'Synthetic ramoplanin analogues are accessible by effective incorporation of arylglycines in solid-phase peptide synthesis' by Edward Marschall *et al.*, *Chem. Sci.*, 2024, **15**, 195–203, <https://doi.org/10.1039/D3SC01944F>.

The authors regret that the number of distance restraints used to obtain the final structure ensemble was incorrectly stated on the sixth page of the manuscript. The corrected sentence should read: "The final structure ensemble was calculated in CYANA⁶⁷ and is based on 330 assigned NOEs (Table S3 and Fig. S6[†]) which included 104 long-range NOEs and had good precision (backbone RMSD = 0.17 Å, heavy atom RMSD = 0.49 Å) and residual restraint violations."

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

^aDepartment of Biochemistry and Molecular Biology, The Monash Biomedicine Discovery Institute, Monash University, Clayton, VIC 3800, Australia. E-mail: max.cryle@monash.edu; julien.tailhades@monash.edu

^bEMBL Australia, Monash University, Clayton, VIC 3800, Australia

^cARC Centre of Excellence for Innovations in Peptide and Protein Science, Clayton, VIC 3800, Australia

^dDepartment of Microbiology, Monash University, Clayton, VIC 3800, Australia

^eDepartment of Chemistry, Monash University, Clayton, VIC 3800, Australia