

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)**Correction: Structure-based design of an aromatic helical foldamer–protein interface**Cite this: *Chem. Sci.*, 2026, 17, 5276Lingfei Wang,<sup>a</sup> Céline Douat,<sup>id</sup><sup>a</sup> Johannes Sigl,<sup>id</sup><sup>a</sup> Post Sai Reddy,<sup>ab</sup> Lucile Fischer,<sup>b</sup> Béatrice Langlois d'Estaintot,<sup>b</sup> Zhiwei Liu,<sup>c</sup> Vojislava Pophristic,<sup>c</sup> Yuwei Yang,<sup>d</sup> Yingkai Zhang<sup>id</sup><sup>d</sup> and Ivan Huc<sup>id</sup><sup>\*a</sup>

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[rsc.li/chemical-science](https://rsc.li/chemical-science)Correction for 'Structure-based design of an aromatic helical foldamer–protein interface' by Lingfei Wang *et al.*, *Chem. Sci.*, 2025, 16, 12385–12396, <https://doi.org/10.1039/D5SC01826A>.

The authors regret that a PDB accession number was incorrect in the Data availability section of the original article. The Data availability section for this article with the correct number (9HGP) is shown below. The error was also corrected in two instances in the supplementary information document.

Updated supplementary information is available alongside the original article, <https://doi.org/10.1039/D5SC01826A>, and the new Data availability statement is as follows:

**Data availability**

The data supporting this article have been included as part of the supplementary information (SI). Crystallographic data for 2·HCAII, 3·HCAII, 16·HCAII and 20·HCAII have been deposited at the Protein Data bank under accession numbers 9GAM, 9GAK, 9GAJ, 9HGP, respectively, and can be obtained from <https://doi.org/10.2210/pdbXXXX/pdb> where XXXX is the accession number.

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

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