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Correction: An intramolecular hydrogen bond-promoted “green” Ugi cascade reaction for the synthesis of 2,5-diketopiperazines with anticancer activity

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Correction for ‘An intramolecular hydrogen bond-promoted “green” Ugi cascade reaction for the synthesis of 2,5-diketopiperazines with anticancer activity’ by Jie Li *et al.*, *RSC Adv.*, 2022, **12**, 33175–33179, <https://doi.org/10.1039/D2RA04958A>.

The authors regret that it was not made clear in their original article that the X-ray crystal structure reported for product **5a**, including the associated CIF file (CCDC 2009028), was not their own and was originally published by Meng Lan Lv *et al.* in 2020.¹ The omitted reference is listed below.

The Electronic supplementary information (ESI) has been updated as there were errors in the crystallography data for **5a**.

The authors sincerely apologise for these oversights.

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

References

- 1 Ying Fen Li, Xian Wei, Song Bai and Meng Lan Lv, *Z. fur Krist. – New Cryst. Struct.*, 2020, **235**, 1279–1280.

