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## Correction: Revealing the supramolecular features of two Zn(II) complexes derived from a new hydrazone ligand: a combined crystallographic, theoretical and antibacterial study

Samit Pramanik,<sup>a</sup> Anowar Hossain,<sup>a</sup> Sudipta Pathak,<sup>\*b</sup> Sougata Ghosh Chowdhury,<sup>c</sup> Parimal Karmakar,<sup>c</sup> Antonio Frontera<sup>\*d</sup> and Subrata Mukhopadhyay<sup>a</sup>

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Correction for 'Revealing the supramolecular features of two Zn(II) complexes derived from a new hydrazone ligand: a combined crystallographic, theoretical and antibacterial study' by Samit Pramanik *et al.*, *CrystEngComm*, 2023, 25, 866–876, <https://doi.org/10.1039/D2CE01445A>.

In the title of this manuscript and throughout the text, the hydrazone ligand used in this study was described as new. However, it had previously been reported by Rey and coworkers.<sup>1</sup>

The authors and the Royal Society of Chemistry apologise for this error and any consequent inconvenience to readers.

### Notes and references

- 1 D. S. Cukierman, D. F. Lázaro, P. Sacco, P. R. Ferreira, R. Diniz, C. O. Fernández, T. F. Outeiro and N. A. Rey, *Dalton Trans.*, 2020, 49, 16252–16267, DOI: [10.1039/D0DT01138J](https://doi.org/10.1039/D0DT01138J).

<sup>a</sup> Department of Chemistry, Jadavpur University, Kolkata 700032, India

<sup>b</sup> Department of Chemistry, Haldia Government College, Debhog, Purba Medinipur, 721657, West Bengal, India. E-mail: [sudiptachemster@gmail.com](mailto:sudiptachemster@gmail.com)

<sup>c</sup> Department of Life Science and Biotechnology, Jadavpur University, Kolkata 700032, India

<sup>d</sup> Departament de Química, Universitat de les Illes Balears, Crta. de Valldemossa km 7.5, 07122 Palma de Mallorca, Balears, Spain. E-mail: [toni.frontera@uib.es](mailto:toni.frontera@uib.es)

