

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Dalton Trans.*, 2022, **51**, 5335**Correction: Novel insights into the metal binding ability of ZinT periplasmic protein from *Escherichia coli* and *Salmonella enterica***Denise Bellotti,^{a,b} Magdalena Rowińska-Żyrek^b and Maurizio Remelli^{*a}DOI: [10.1039/d2dt90049a](https://doi.org/10.1039/d2dt90049a)
rsc.li/daltonCorrection for 'Novel insights into the metal binding ability of ZinT periplasmic protein from *Escherichia coli* and *Salmonella enterica*' by Denise Bellotti *et al.*, *Dalton Trans.*, 2020, **49**, 9393–9403, DOI: [10.1039/D0DT01626H](https://doi.org/10.1039/D0DT01626H).

The authors regret that the funding information given in the Acknowledgements section of the main article was incorrect. The correct funding information is detailed below:

Financial support from the National Science Centre (UMO-2017/26/A/ST5/00363 and UMO-2017/26/E/ST5/00364), the University of Ferrara (FAR 2019) and the Erasmus+ Programme is gratefully acknowledged. This paper is based upon work from COST Action CA18202, NECTAR – Network for Equilibria and Chemical Thermodynamics Advanced Research, supported by COST (European Cooperation in Science and Technology).

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

^aDepartment of Chemical and Pharmaceutical Sciences, University of Ferrara, Luigi Borsari 46, 44121 Ferrara, Italy. E-mail: maurizio.remelli@unife.it

^bFaculty of Chemistry, University of Wrocław, F. Joliot-Curie 14, 50-383 Wrocław, Poland

