

CORRECTION

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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).

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

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