

CORRECTION

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## Correction: Cyanobacterial extracellular antibacterial substances could promote the spread of antibiotic resistance: impacts and reasons

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Correction for 'Cyanobacterial extracellular antibacterial substances could promote the spread of antibiotic resistance: impacts and reasons' by Rui Xin *et al.*, *Environ. Sci.: Processes Impacts*, 2023, 25, 2139–2147, <https://doi.org/10.1039/D3EM00306J>.

In the abstract of the original article, the unit stated in the sentence “The results showed that CES could enrich most ARGs (15/17) in the initial stage, particularly at low concentrations (10 and 100  $\mu\text{g mL}^{-1}$ )” should be  $\text{ng mL}^{-1}$ , and not  $\mu\text{g mL}^{-1}$ .

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

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