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## Publisher Correction: RNase III-CLASH of multi-drug resistant *Staphylococcus aureus* reveals a regulatory mRNA 3'UTR required for intermediate vancomycin resistance

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The original version of this Article incorrectly cited itself in Ref. 32. The correct Ref. 32 is: “McKellar, S.W., et al. RNase III CLASH in MRSA uncovers sRNA regulatory networks coupling metabolism to toxin expression. *Nat. Commun.* **13**, 3560 (2022).”. This has now been corrected in both the PDF and HTML versions of the Article.

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