

# Author Correction: A new antibiotic traps lipopolysaccharide in its intermembrane transporter

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In the version of the article initially published, three references were missing and have now been added as refs. 7–9: Srinivas, N. et al. Peptidomimetic antibiotics target outer-membrane biogenesis in *Pseudomonas aeruginosa*. *Science* **327**, 1010–1013 (2010); Vetterli, S. U. et al. Thanatin targets the intermembrane protein complex required for lipopolysaccharide transport in *Escherichia coli*. *Sci. Adv.* **4**, eaau2634 (2018) and Moura, E. C. C. M. et al. Thanatin impairs lipopolysaccharide transport complex assembly by targeting LptC–LptA interaction and decreasing LptA stability. *Front. Microbiol.*, **11**, 909 (2020). Additionally, in Fig. 1, “R<sup>1</sup>” and “R<sup>2</sup>” appeared as “R<sub>1</sub>” and “R<sub>2</sub>” and in the Fig. 1 caption, the descriptions of panels b and c were swapped. These corrections have now been made to the HTML and PDF versions of the article.



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