



This is a correction notice. Read the corrected article.

Biochemistry and Chemical Biology

Correction: A two-lane mechanism for selective biological ammonium transport

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Terras [see all](#)

Correction · Jan 27, 2022

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DOI: 10.7554/eLife.77377

Article

Main text

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Main text

Williamson G, Tamburrino G, Bizior A, Boeckstaens M, Mirandela GD, Bage MG, Pislakov A, Ives CM, Terras E, Hoskisson PA, Marini AM, Zachariae U, Javelle A. 2020. A two-lane mechanism for selective biological ammonium transport. *eLife* **10**:e57183. doi: [10.7554/eLife.57183](https://doi.org/10.7554/eLife.57183)

Published 14 July 2020

In Figure 4 panel B, we inadvertently used the same image to represent the lack of yeast growth for both D160A and D160E variants of AmtB. This has been corrected and D160E now has the appropriate image. As both the original and corrected panel show the same result, the text and figure legend remain unchanged.

The article has been corrected accordingly.

ADD A COMMENT



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Publication history

- Received: January 26, 2022
- Accepted: January 26, 2022
- Version of Record published: January 27, 2022 (version 1)

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