

Correction to

Class-II dihydroorotate dehydrogenases from three phylogenetically distant fungi support anaerobic pyrimidine biosynthesis (Fungal Biology and Biotechnology, (2021), 8, 1, (10), 10.1186/s40694-021-00117-4)

Bouwknegt, Jonna; Koster, Charlotte C.; Vos, Aurin M.; Ortiz-Merino, Raúl A.; Wassink, Mats; Luttkik, Marijke A.H.; van den Broek, Marcel; Hagedoorn, Peter L.; Pronk, Jack T.

DOI

[10.1186/s40694-021-00123-6](https://doi.org/10.1186/s40694-021-00123-6)

Publication date

2021

Document Version

Final published version

Published in

Fungal Biology and Biotechnology

Citation (APA)

Bouwknegt, J., Koster, C. C., Vos, A. M., Ortiz-Merino, R. A., Wassink, M., Luttkik, M. A. H., van den Broek, M., Hagedoorn, P. L., & Pronk, J. T. (2021). Correction to: Class-II dihydroorotate dehydrogenases from three phylogenetically distant fungi support anaerobic pyrimidine biosynthesis (Fungal Biology and Biotechnology, (2021), 8, 1, (10), 10.1186/s40694-021-00117-4). *Fungal Biology and Biotechnology*, 8(1), 1. Article 14. <https://doi.org/10.1186/s40694-021-00123-6>

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To cite this publication, please use the final published version (if applicable). Please check the document version above.

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CORRECTION

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Correction to: Class-II dihydroorotate dehydrogenases from three phylogenetically distant fungi support anaerobic pyrimidine biosynthesis

Jonna Bouwknegt¹ , Charlotte C. Koster¹, Aurin M. Vos², Raúl A. Ortiz-Merino¹, Mats Wassink¹, Marijke A. H. Luttik¹, Marcel van den Broek¹, Peter L. Hagedoorn¹ and Jack T. Pronk^{1*}

Correction to: *Fungal Biol Biotechnol* (2021) 8:10

<https://doi.org/10.1186/s40694-021-00117-4>

Following publication of the original article [1], the authors reported errors in the text of the Results section and in Table 2. It refers to a mutation in a yeast gene as *VPS1*^{I410L} and to the corresponding change in the Vps1 amino-acid sequence as I410L. The correct descriptions should read *VPS1*^{I401L} and I401L, respectively. This has been corrected with this erratum.

pyrimidine biosynthesis. *Fungal Biol Biotechnol*. 2021;8(1):10. <https://doi.org/10.1186/s40694-021-00117-4>.

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Author details

¹Department of Biotechnology, Delft University of Technology, van der Maasweg 9, 2629 HZ Delft, The Netherlands. ²Wageningen Plant Research, Wageningen University and Research, Droevendaalsesteeg 1, 6708 PB Wageningen, The Netherlands.

Published online: 16 November 2021

Reference

1. Bouwknegt J, Koster CC, Vos AM, Ortiz-Merino RA, Wassink M, Luttik MAH, van den Broek M, Hagedoorn PL, Pronk JT. Class-II dihydroorotate dehydrogenases from three phylogenetically distant fungi support anaerobic

The original article can be found online at <https://doi.org/10.1186/s40694-021-00117-4>.

*Correspondence: j.t.pronk@tudelft.nl

¹ Department of Biotechnology, Delft University of Technology, van der Maasweg 9, 2629 HZ Delft, The Netherlands
Full list of author information is available at the end of the article



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