

Correction

# Correction: Chen et al. Mechanisms of Azole Resistance and Trailing in *Candida tropicalis* Bloodstream Isolates. *J. Fungi* 2021, 7, 612

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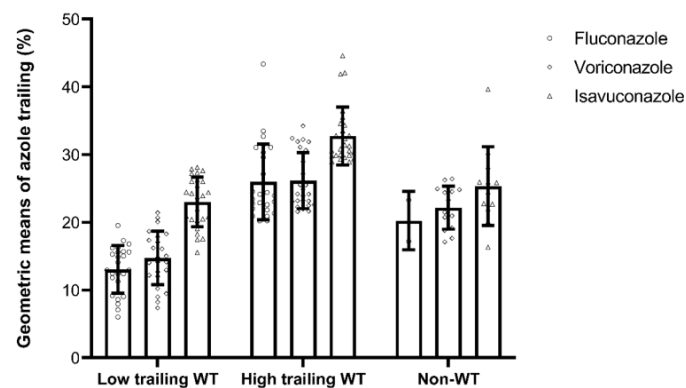
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Because the geometric means of fluconazole and voriconazole in some isolates were not correctly input into the low trailing or high trailing WT group during the visualization process when using GraphPad Prism (version 9.2.0; GraphPad Software, San Diego, CA, USA), the authors wish to make the following corrections to this paper [1], which was published in *Journal of Fungi*. Figure 1 should be replaced with the version below. The addition of this correction does not change any of the statistics reported in the original analysis that were determined using Stata software (version 14; StataCorp, College Station, TX, USA).



**Figure 1.** Geometric means of trailing percentages for fluconazole, voriconazole, and isavuconazole among low and high trailing WT and non-WT *C. tropicalis* isolates. Isolates with fluconazole MICs of  $\geq 64$  m/L were excluded from calculating the percentage of trailing due to out-of-dilution ranges. Error bars indicate standard deviations.

All co-authors agree with the content of this correction and wish to apologize for any inconvenience to the readers resulting from this error.

## Reference

- Chen, P.-Y.; Chuang, Y.-C.; Wu, U.-I.; Sun, H.-Y.; Wang, J.-T.; Sheng, W.-H.; Chen, Y.-C.; Chang, S.-C. Mechanisms of Azole Resistance and Trailing in *Candida tropicalis* Bloodstream Isolates. *J. Fungi* 2021, 7, 612. [[CrossRef](#)] [[PubMed](#)]