



AUTHOR CORRECTION

Author Correction: *CaIPF14030* negatively modulates intracellular ATP levels during the development of azole resistance in *Candida albicans*

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Acta Pharmacologica Sinica (2025) 46:794; <https://doi.org/10.1038/s41401-024-01391-9>

Correction to: *Acta Pharmacologica Sinica* <https://doi.org/10.1038/aps.2010.232>, published online 5 April 2011

In Figure 3A, an error was found in the published picture for the voriconazole 2 µg/mL group. One of the pictures in the econazole 0.4 µg/mL group, captured under different lighting conditions but on the same dish, was mistakenly included. We have rigorously reviewed the original data and request a correction for the image

representing the voriconazole 2 µg/mL group in Figure 3A. The authors declare that these corrections do not affect the results or conclusions of this paper. We also declare that there is no duplication of images from other publications; the error was purely due to an incorrect image being used. We apologize for any inconvenience caused to the journal and readers.

Correct Fig.3A

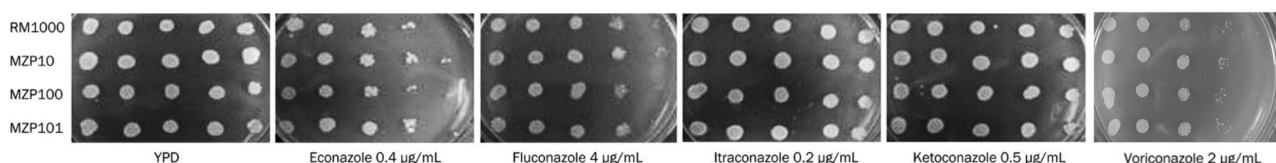


Fig. 3A The *ipf14030* heterozygous and homozygous mutant strains from RM1000 were spotted on YPD agar plates supplemented with 0.0025% uridine with or without different antifungal agents at the indicated concentrations. Plates were incubated for 48 h at 30 °C.

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