**CORRECTION**

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# Correction: Towards unlocking the biocontrol potential of *Pichia kudriavzevii* for plant fungal diseases: in vitro and in vivo assessments with candidate secreted protein prediction

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Following publication of the original article [1], the author would like to add the statement: "The authors express their gratitude to the Deanship of Scientific Research; Vice Presidency for Graduate Studies and Scientific Research; King Faisal University; Al-Ahsa; Saudi Arabia; Grant No. 5102" to the Acknowledgements section. Additionally, the author would like to update the corresponding email address to his current one, which is hkhalil@kfu.edu.sa.

The original article [1] has been corrected.

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**References**
1. Elkhairy BM, Salama NM, Desouki AM, et al. Towards unlocking the biocontrol potential of *Pichia kudriavzevii* for plant fungal diseases: in vitro and in vivo assessments with candidate secreted protein prediction. BMC Microbiol. 2023;23:356. https://doi.org/10.1186/s12866-023-03047-w.

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