CORRECTION Open Access



Correction: Mycosynthesis of silver nanoparticles using marine fungi and their antimicrobial activity against pathogenic microorganisms

Manar A. Basheer^{1*}, Khaled Abutaleb^{1,2,3}, Nermine N. Abed⁴ and Amal A. I. Mekawey⁵

Correction: J Genet Eng Biotechnol 21, 127 (2023) https://doi.org/10.1186/s43141-023-00572-z

In the original version of this article [1], affiliations 3 and 4 were transposed due to a typesetting error. The affiliations appear correctly in this erratum, and the original article has been corrected.

Published online: 08 December 2023

Reference

 Basheer MA, Abutaleb K, Abed NN et al (2023) Mycosynthesis of silver nanoparticles using marine fungi and their antimicrobial activity against pathogenic microorganisms. J Genet Eng Biotechnol 21:127. https://doi. org/10.1186/s43141-023-00572-z

The original article can be found online at https://doi.org/10.1186/s43141-023-00572-z.

*Correspondence:

Manar A. Basheer

mmanarmm2015@gmail.com

⁵ The Regional Center of Mycology and Biotechnology, Al-Azhar University, Cairo 4434010, Egypt



¹ National Authority for Remote Sensing and Space Sciences (NARSS), 23 Joseph Tito Street, El-Nozha El-Gedida, Cairo 1564, Egypt

 $^{^2}$ Agricultural Research Council, Natural Resources and Engineering (ARCNRE), Pretoria 0001, South Africa

³ School of Animal, Plant and Environmental Sciences, University of Witwatersrand, Private Bag X3, Johannesburg 2050, South Africa

⁴ Faculty of Science (Girls Branch), Al-Azhar University Egypt, Cairo 11884, Nasr City, Egypt