

Correction to “Green-Based Approach to Synthesize Silver Nanoparticles Using the Fungal Endophyte *Penicillium oxalicum* and Their Antimicrobial, Antioxidant, and *In Vitro* Anticancer Potential”

Priyamvada Gupta, Nilesh Rai, Ashish Verma, Dimple Saikia, Surya Pratap Singh, Rajiv Kumar, Santosh Kumar Singh, Deepak Kumar, and Vibhav Gautam*

ACS Omega 2022, 7 (50), 46653–46673. DOI: [10.1021/acsomega.2c05605](https://doi.org/10.1021/acsomega.2c05605)

Cite This: ACS Omega 2023, 8, 30788–30788

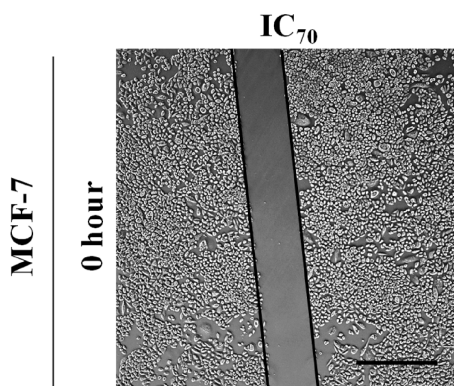
Read Online

ACCESS |

Metrics & More

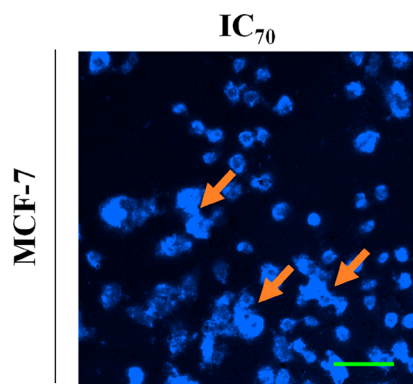
Article Recommendations

The revisions applied to the manuscript address the repetition of images in Figure 6 and Figure 7. In Figure 6, showing the cell migration assay for MCF-7 cells, the image of the IC₃₀ concentration in the panel of “0 h” was unintentionally repeated in the panel of “0 h” at IC₇₀ concentration. The revised figure can be viewed as



corrections have no impact on the results or conclusions drawn from our research paper.

In Figure 7, pertaining to the fluorescence microscopy image for DAPI assay, the image of the IC₅₀ concentration was unintentionally repeated for IC₇₀ concentration in the panel of MCF-7 cells. The revised figure can be viewed as



The corrected figures still demonstrate the dose-dependent effect, consistent with the published article. As such, these

Published: August 7, 2023

