

King Saud University

Saudi Pharmaceutical Journal

www.ksu.edu.sa www sciencedirect com



CORRIGENDUM

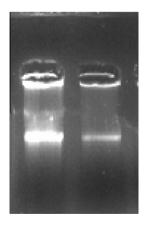
Corrigendum to "Mycosynthesis of silver nanoparticles bearing antibacterial activity" [Saudi Pharm. J. 24 (2016) 140-146]

Pasha Azmath, Syed Baker, Devaraju Rakshith, Sreedharamurthy Satish*

Bionanotechnological Laboratory, Department of Studies in Microbiology, Manasagangotri, University of Mysore, Mysore 570006, India

The authors regret that Fig. 9 has been mismatched in the published article and hence the experiment was repeated to obtain accurate results as mentioned below and request editor to replace Fig. 9 with following figure and legend. Authors also confirm that replacement of figure in the article does not cause any scientific deviation of the article.

The authors would like to apologise for any inconvenience caused.



DNA damage study of mycosynthesized silver nanoparticles. Note: Lane1-control DNA and Lane2-SNP+DNA.

DOI of original article: 10.1016/j.jsps.2015.01.008.

Corresponding author.

E-mail address: satish.micro@gmail.com (S. Satish). Peer review under responsibility of King Saud University.



Production and hosting by Elsevier

http://dx.doi.org/10.1016/j.jsps.2016.03.001

1319-0164 © 2016 The Authors. Production and hosting by Elsevier B.V. on behalf of King Saud University. All rights reserved.