


 Cite this: *RSC Adv.*, 2020, 10, 42960

Correction: Synthesis of non-toxic, biocompatible, and colloidal stable silver nanoparticle using egg-white protein as capping and reducing agents for sustainable antibacterial application

 Kalaiyaran Thiyagarajan,^a Vijay K. Bharti,^{a*} Shruti Tyagi,^b Pankaj K. Tyagi,^b Anami Ahuja,^b Krishna Kumar,^a Tilak Raj^a and Bhuvnesh Kumar^c

DOI: 10.1039/d0ra90124e

rsc.li/rsc-advances

 Correction for 'Synthesis of non-toxic, biocompatible, and colloidal stable silver nanoparticle using egg-white protein as capping and reducing agents for sustainable antibacterial application' by Kalaiyaran Thiyagarajan *et al.*, *RSC Adv.*, 2018, 8, 23213–23229, DOI: 10.1039/C8RA03649G.

The authors regret that an incorrect version of Fig. 3(D) was included in the original article. The correct version of Fig. 3(D) is presented below.

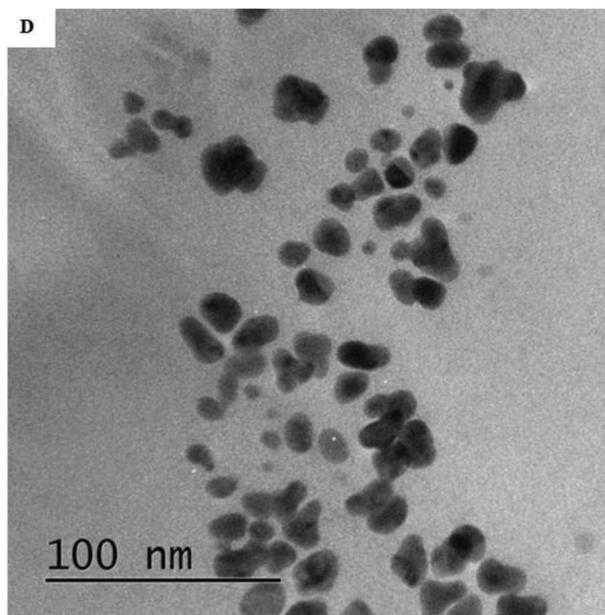


Fig. 3 (D) TEM image of AgNPs-EW after freeze-drying.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDefence Institute of High Altitude Research (DIHAR), Defence Research and Development Organization (DRDO), C/o 56 APO, Leh-Ladakh-194101, India. E-mail: vijaykbharti@rediffmail.com; Fax: +0172-2638900; Tel: +0172-2642900

^bDepartment of Biotechnology, Meerut Institute of Engineering & Technology, Meerut, Uttar Pradesh-250005, India

^cDefence Institute of Physiology and Allied Sciences, Defence Research and Development Organization (DRDO), Timarpur, Delhi-110054, India

