

Fabrication and Characterization of Glimepiride Nanosuspension by Ultrasonication-Assisted Precipitation for Improvement of Oral Bioavailability and in vitro α -Glucosidase Inhibition [Corrigendum]

Rahim H, Sadiq A, Khan S, et al. *Int J Nanomedicine*. 2019;14:6287–6296.

The correct Figure 4 is shown below. The authors apologize for this error.

The authors have advised there is an error in Figure 4 on page 6292. The unit in part B shows “ μm ” it should read “nm”.

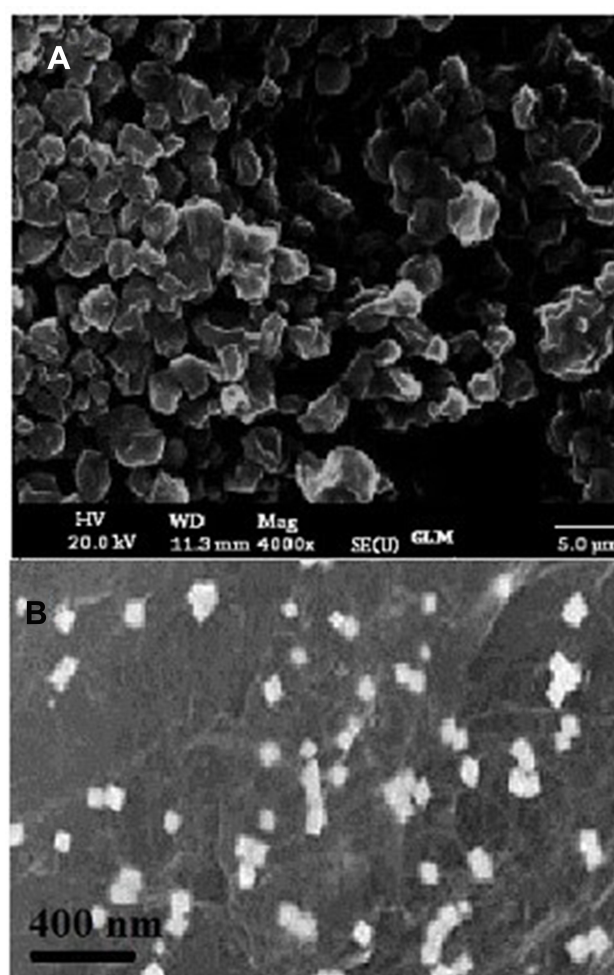


Figure 4 SEM of raw glimepiride (Glm) (A); TEM of Glm nanosuspension (B).

Abbreviations: SEM, scanning electron microscopy; TEM, transmission electron microscopy; HV, high vacuum; WD, working distance.

International Journal of Nanomedicine**Dovepress****Publish your work in this journal**

The International Journal of Nanomedicine is an international, peer-reviewed journal focusing on the application of nanotechnology in diagnostics, therapeutics, and drug delivery systems throughout the biomedical field. This journal is indexed on PubMed Central, MedLine, CAS, SciSearch®, Current Contents®/Clinical Medicine,

Journal Citation Reports/Science Edition, EMBase, Scopus and the Elsevier Bibliographic databases. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit <http://www.dovepress.com/testimonials.php> to read real quotes from published authors.

Submit your manuscript here: <https://www.dovepress.com/international-journal-of-nanomedicine-journal>