

Loading BMP-2 on nanostructured hydroxyapatite microspheres for rapid bone regeneration [Corrigendum]

Zhou PY, Wu JH, Xia Y, et al. *Int J Nanomedicine*. 2018;13:4083–4092.

On page 4086, Figure 1A and B should be presented as follows:

Following a review of our data post-publication, we found the incorrect control HAp microspheres morphologies images were used for Figure 1A and B. The correct SEM morphologies of the HAp microspheres for Figure 1A and B are shown in this corrigendum. This correction of images has no impact to the findings of the study. The authors apologize for this error.

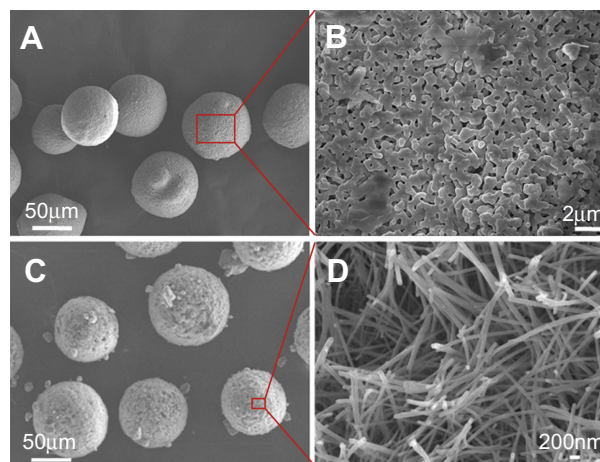


Figure 1 SEM morphologies of the HAp microspheres (A, B) and the nHAp microspheres obtained via hydrothermal treatment of the CS microspheres in Na_3PO_4 aqueous solution at 180 °C for 24 h (C, D).

Abbreviations: CS, calcium silicate; HAp, hydroxyapatite; nHAp, nanostructured HAp; SEM, scanning electron microscopy.

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