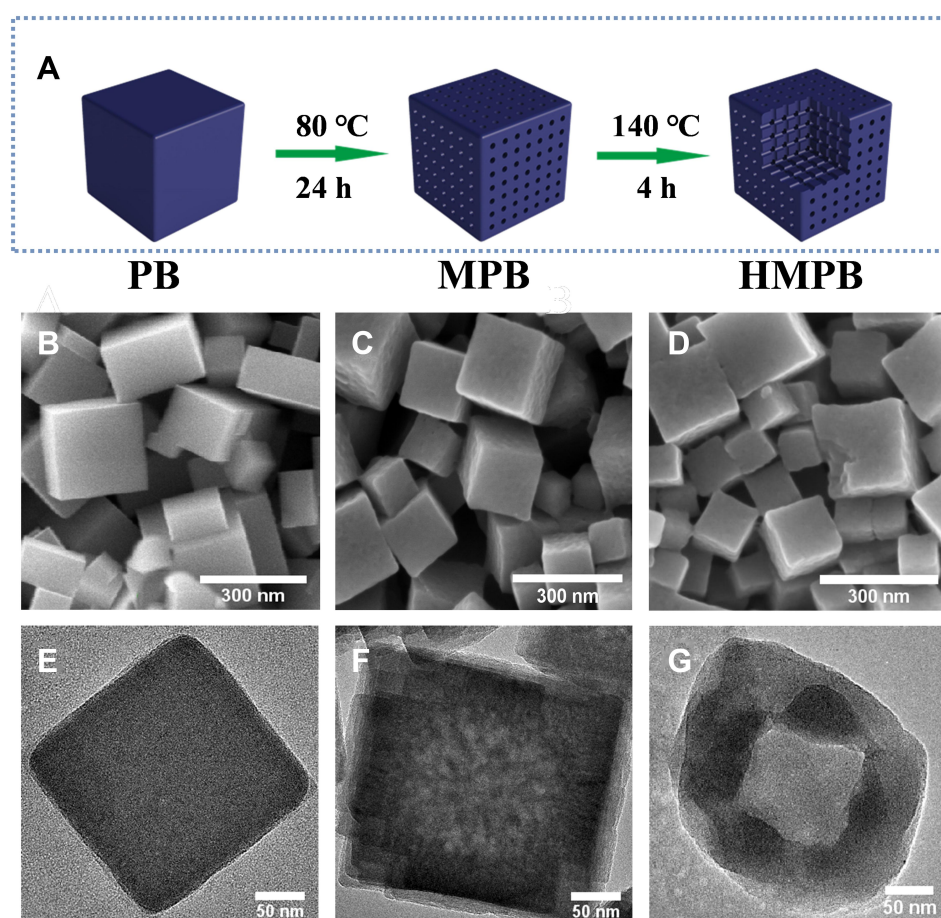


# Construction of High Loading Natural Active Substances Nanoplatform and Application in Synergistic Tumor Therapy [Corrigendum]

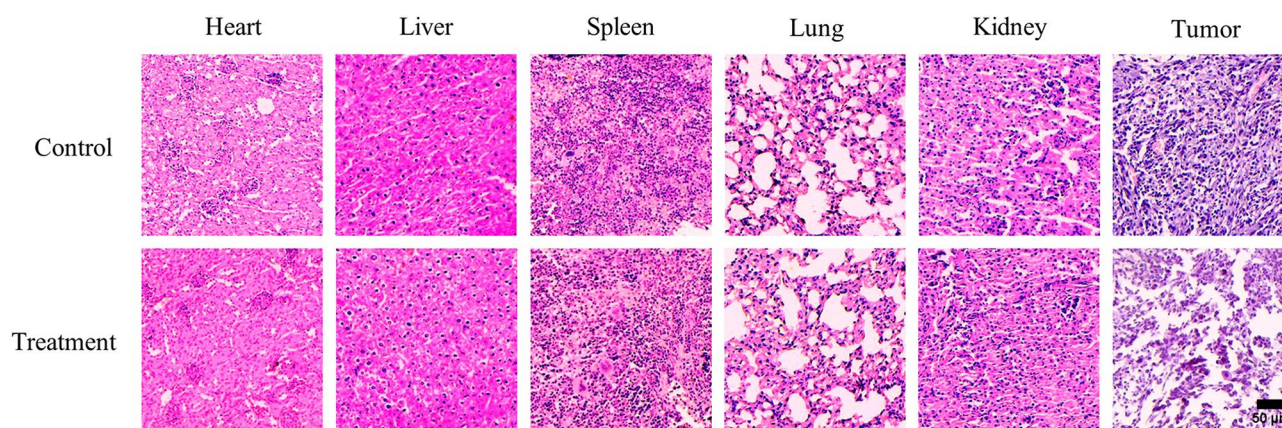
Liu H, Jiapaer Z, Meng F, et al. *Int J Nanomedicine*. 2022;17:2647–2659.

The authors have advised that an error was made during the preparation of the SEM images shown in [Figure 1](#) on page 2652. All the original data was retained and a correct image for the HMPB NPs SEM image was selected as a suitable replacement. The correct [Figure 1](#) is as follows.

The authors have also advised the Heart HE-stained image for the Control sample in [Figure S13](#) is incorrect due to an error that occurred inadvertently at the time of figure assembly. The correct [Figure S13](#) is as follows.



**Figure 1** (A) Schematic illustration of synthetic procedure of HMPB NPs. The SEM images of (B) PB NPs, (C) MPB NPs, and (D) HMPB NPs. Scale bar 300 nm. The individual TEM images of (E) PB NPs, (F) MPB NPs, and (G) HMPB NPs. Scale bar 50 nm.



**Figure S13** HE-stained images of main organs and tumors of tumor-bearing mice with various treatment.

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>

<https://doi.org/10.2147/IJN.S382227>