

Correction to “Direct Intranuclear Anticancer Drug Delivery via Polydimethylsiloxane Nanoparticles: In Vitro and In Vivo Xenograft Studies”

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S Supporting Information

Figure S11 and Figure S12 in the Supporting Information had inadvertent errors owing to a mix up of images. The correct intended images and the panel descriptions in Figure S11 and Figure S12 are displayed here. Corrected Supporting Information is linked to this Correction. This Correction does not affect any results or conclusions of the publication. We apologize for any confusion this may have caused.

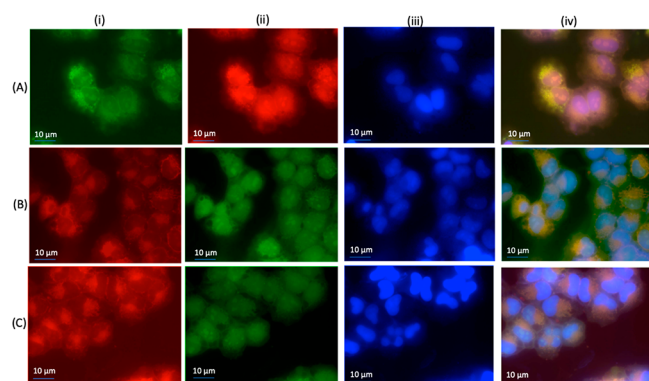


Figure S11. Free drug and dyes internalization in HeLa cells. (A) FITC internalization: (i) free FITC, (ii) cells stained with deep membrane red dye, (iii) nuclei stained with Hoechst, and (iv) merged image. (B) RITC internalization: (i) free RITC, (ii) cells stained with FITC-phalloidin, (iii) nuclei stained with Hoechst, and (iv) merged image. (C) Dox internalization: (i) free Dox, (ii) cells stained with FITC-phalloidin, (iii) nuclei stained with Hoechst, and (iv) merged image.

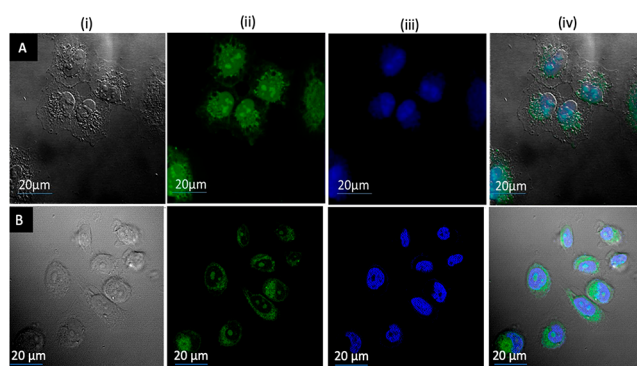


Figure S12. Confocal microscopic images of PDMS-FITC NPs internalized in (A) HepG2 and (B) A498 cells: (i) cells (DIC image), (ii) PDMS-FITC NPs (green), (iii) nuclei stained with Hoechst (blue), and (iv) merged image.

ASSOCIATED CONTENT

S Supporting Information

The Supporting Information is available free of charge on the ACS Publications website at DOI: [10.1021/acsami.9b17603](https://doi.org/10.1021/acsami.9b17603).

(PDF)