

Gold Nanorod–Based Poly(Lactic-Co-Glycolic Acid) with Manganese Dioxide Core–Shell Structured Multifunctional Nanoplatfor for Cancer Theranostic Applications [Corrigendum]

Wang L, Li D, Hao Y, et al. *Int J Nanomedicine*. 2017;12:3059-3075.

The authors have advised Figures 9 and 11 on pages 3070 and 3071, respectively, are incorrect. The H&E staining image of tumor tissue in the PLGA/DTX@MnO₂ group in Figure 9C and the X-ray CT images in Figure 11C were inadvertently misused during data acquisition.

The correct Figure 9 is as follows.

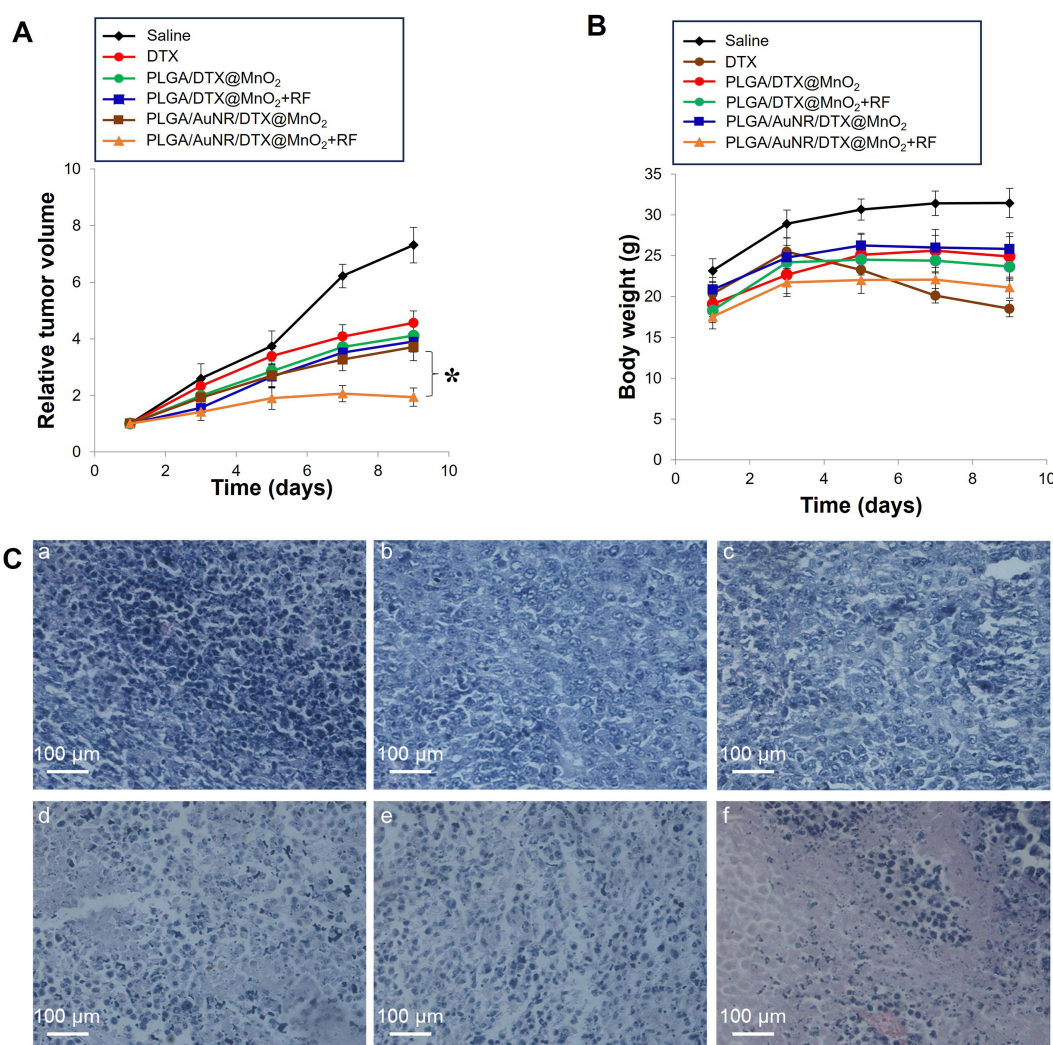


Figure 9 Inhibition of tumor growth in vivo by the drug delivery system.

Notes: (A) Relative volumes of tumor-bearing mice; (B) body weight of the mice models (mean \pm standard deviation; $n=6$); (C) H&E-stained tumor tissue sections: (a) control, (b) DTX, (c) PLGA/DTX@MnO₂, (d) PLGA/DTX@MnO₂ + RF, (e) PLGA/AuNR/DTX@MnO₂, and (f) PLGA/AuNR/DTX@MnO₂ + RF.

Abbreviations: H&E, hematoxylin and eosin; AuNR, gold nanorod; DTX, docetaxel; MnO₂, manganese dioxide; PLGA, poly(lactic-co-glycolic acid); RF, radiofrequency.

The correct Figure 11 is as follows.

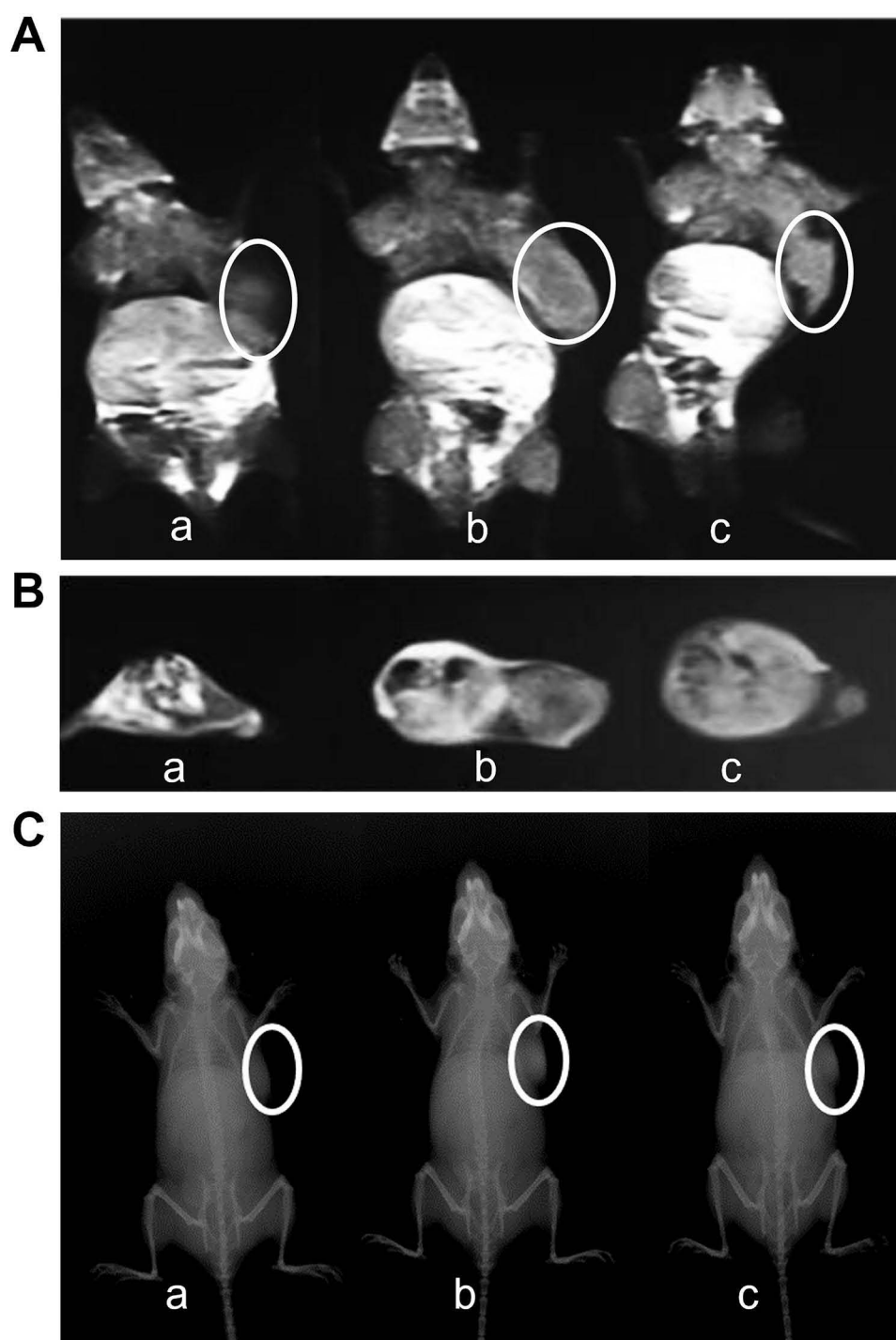


Figure 11 Dual-mode imaging in vivo.

Notes: (A, B) T_1 -weighted MR images; (C) X-ray CT images: (a) control; (b) 4 h; (c) 8 h.

Abbreviations: MR, magnetic resonance; CT, computed tomography.

The authors apologize for these errors and advise they do not affect the results and conclusions of the paper.

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