



Cite this: *Nanoscale Horiz.*, 2018, 3, 448

DOI: 10.1039/c8nh90013b

rsc.li/nanoscale-horizons

Correction: Reassessment of long circulation *via* monitoring of integral polymeric nanoparticles justifies a more accurate understanding

Haisheng He,^a Sifan Jiang,^b Yunchang Xie,^a Yi Lu,^a Jianping Qi,^a Xiaochun Dong,^a Weili Zhao,^{ac} Zongning Yin^b and Wei Wu^{*a}

Correction for 'Reassessment of long circulation *via* monitoring of integral polymeric nanoparticles justifies a more accurate understanding' by Haisheng He *et al.*, *Nanoscale Horiz.*, 2018, DOI: 10.1039/c8nh00010g.

The authors have noticed an error in Fig. 7 in the original article. In the previously published figure, Fig. 7A and D are identical, due to an error when creating the figure. The new Fig. 7 provided below replaces the originally published figure and contains the correct images. This error does not affect the experimental data, results analysis and conclusions of the work.

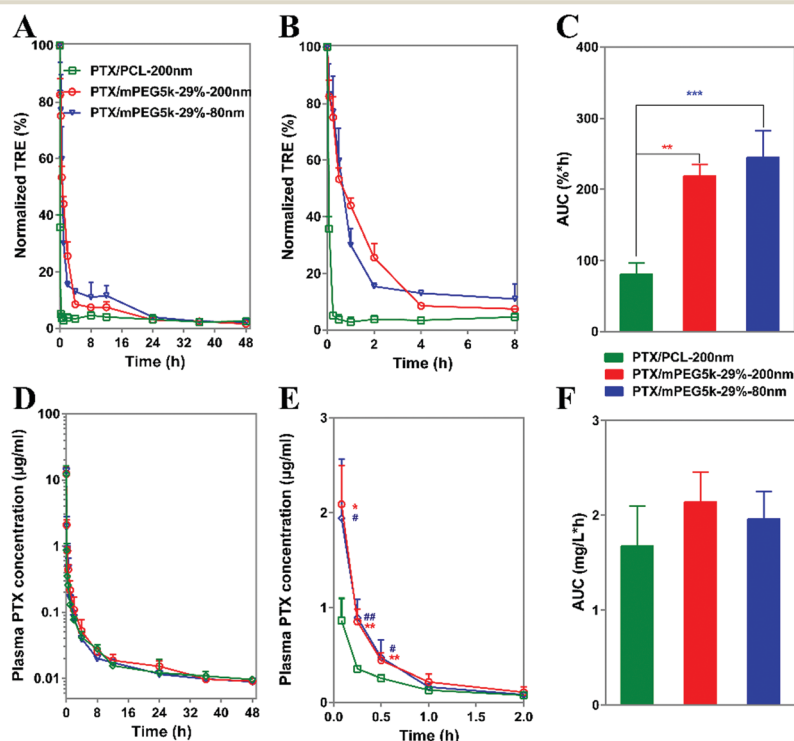


Fig. 7 Pharmacokinetic profiles ($n = 3$) of PTX-loaded mPEG-PCL nanoparticles by monitoring intact nanoparticles (A) or PTX (D); enlargement of the pharmacokinetic profiles within 0–8 h: (B) for A, (E) for D; AUC values for pharmacokinetic profiles of integral nanoparticles (C) and PTX (F). PTX/mPEG_{5k}-29%-200 nm vs. PTX/PCL-200 nm: * $p < 0.05$, ** $p < 0.01$; PTX/mPEG_{5k}-29%-80 nm vs. PTX/PCL-200 nm: # $p < 0.05$, ## $p < 0.01$.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Key Laboratory of Smart Drug Delivery of MOE and PLA, School of Pharmacy, Fudan University, Shanghai 201203, China. E-mail: wuweili@shmu.edu.cn

^b West China School of Pharmacy, Sichuan University, Chengdu 610041, China

^c Key Laboratory for Special Functional Materials of the Ministry of Education, Henan University, Kaifeng 475001, China

