## **Nanoscale**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: Nanoscale, 2020, 12, 13838

## Correction: $Y_2O_3$ :Yb,Er@mSi $O_2$ -Cu<sub>x</sub>S double-shelled hollow spheres for enhanced chemo-/photothermal anti-cancer therapy and dual-modal imaging

Dan Yang,<sup>a</sup> Guixin Yang,<sup>a</sup> Xingmei Wang,<sup>b</sup> Ruichan Lv,<sup>a</sup> Shili Gai,\*<sup>a</sup> Fei He,<sup>a</sup> Arif Gulzar<sup>a</sup> and Piaoping Yang\*<sup>a</sup>

DOI: 10.1039/d0nr90135k rsc.li/nanoscale

Correction for  ${}^{\prime}Y_2O_3$ :Yb,Er@mSiO<sub>2</sub>-Cu<sub>x</sub>S double-shelled hollow spheres for enhanced chemo-/photothermal anti-cancer therapy and dual-modal imaging by Dan Yang *et al.*, *Nanoscale*, 2015, **7**, 12180–12191, DOI: 10.1039/C5NR02269J.

It has come to our attention that the fifth images of spleen and kidney in Fig. 10 and the XRD data in Fig. S1(C) were incorrectly displayed. This error does not affect any of the experimental results and discussion or conclusions reported in the paper. However, we would like to provide the correct figures for Fig. 10 and Fig. S1. We sincerely apologize for any inconvenience this error may cause.

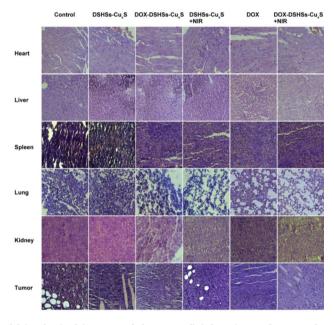


Fig. 10 Representative H&E stained histological images of the superficial regions of tumor, heart, liver, spleen, lung and kidney slices.

<sup>&</sup>lt;sup>a</sup>Key Laboratory of Superlight Materials and Surface Technology, Ministry of Education, College of Material Science and Chemical Engineering, Harbin Engineering University, Harbin 150001, P. R. China. E-mail: yangpiaoping@hrbeu.edu.cn, gaishili@hrbeu.edu.cn

<sup>&</sup>lt;sup>b</sup>College of Computer Science and Technology, Harbin Engineering University, Harbin 150001, P. R. China

Nanoscale

D JCPDS No. 41-1105

Fig. S1 XRD patterns of the samples obtained in different steps. (A)  $C@Y(OH)_x(CO_3)_y$ :Yb,Er; (B)  $C@Y(OH)_x(CO_3)_y$ :Yb,Er@mSiO<sub>2</sub>; (C)  $Y_2O_3$ :Yb,Er@mSiO<sub>2</sub>; (D)  $Y_2O_3$ :Yb,Er@mSiO<sub>2</sub>-Cu<sub>x</sub>S.

2θ (degree)