Nanoscale



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Nanoscale, 2018, 10, 15116

Correction: Porous cobalt sulfide hollow nanospheres with tunable optical property for magnetic resonance imaging-guided photothermal therapy

Guoqiang Guan,^a Xin Wang,^c Xiaojuan Huang,^a Wenlong Zhang,^a Zhe Cui,^a Yongfang Zhang,^a Xinwu Lu,^c Rujia Zou*^a and Junqing Hu*^{a,b}

DOI: 10.1039/c8nr90160k rsc.li/nanoscale

Correction for 'Porous cobalt sulfide hollow nanospheres with tunable optical property for magnetic resonance imaging-guided photothermal therapy' by Guoqiang Guan *et al.*, *Nanoscale*, 2018, DOI: 10.1039/c8nr01926f.

The authors of the published manuscript have noticed that incorrect affiliations were listed for three of the authors: Xin Wang, Xinwu Lu and Junqing Hu. The author list of this correction therefore lists the correct affiliations for all authors.

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

aState Key Laboratory for Modification of Chemical Fibers and Polymer Materials, College of Materials Science and Engineering, Donghua University, Shanghai 201620, China. E-mail: rjzou@dhu.edu.cn

^bCollege of Health Science and Environmental Engineering, Shenzhen Technology University, Shenzhen 518118, China

^cDepartment of Vascular Surgery, Shanghai Ninth People's Hospital, Shanghai JiaoTong University School of Medicine, Shanghai 200011, China