Chemical Science

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Chem. Sci.*, 2020, **11**, 8039

Correction: A mitochondria-targeted nanoradiosensitizer activating reactive oxygen species burst for enhanced radiation therapy

Na Li, [a] Longhai Yu, [a] Jianbo Wang,[b] Xiaonan Gao, [a] Yuanyuan Chen, [a] Wei Pan [a] and Bo Tang *[a]

DOI: 10.1039/d0sc90156c

rsc.li/chemical-science

Correction for 'A mitochondria-targeted nanoradiosensitizer activating reactive oxygen species burst for enhanced radiation therapy' by Na Li *et al.*, *Chem. Sci.*, 2018, **9**, 3159–3164, DOI: 10.1039/C7SC04458E.

The authors regret that the images in the original version of Fig. 5a were inserted in error. This mistake occurred due to the wrong choice of files during assembly of the figure. The correct version of Fig. 5a is shown here. These corrections do not influence any of the experimental results and discussion or the conclusions reported in the article.

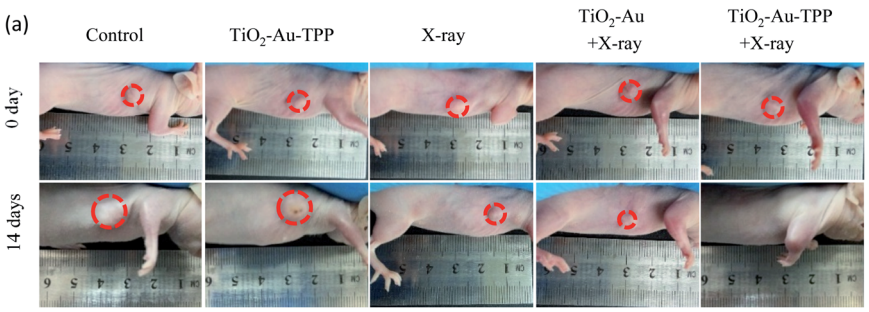

Fig. 5 *In vivo* application of the nanoradiosensitizer. Photographs of the mice taken before treatment (0 days) and at 14 days with different treatments (a).

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

[a]*College of Chemistry, Chemical Engineering and Materials Science, Collaborative Innovation Center of Functionalized Probes for Chemical Imaging in Universities of Shandong, Key Laboratory of Molecular and Nano Probes, Ministry of Education, Institute of Molecular and Nano Science, Shandong Normal University, Jinan 250014, P. R. China. E-mail: tangb@sdnu.edu.cn*

[b]*Radiation Department, Qilu Hospital of Shandong University, Jinan 250100, P. R. China*