

CORRECTION

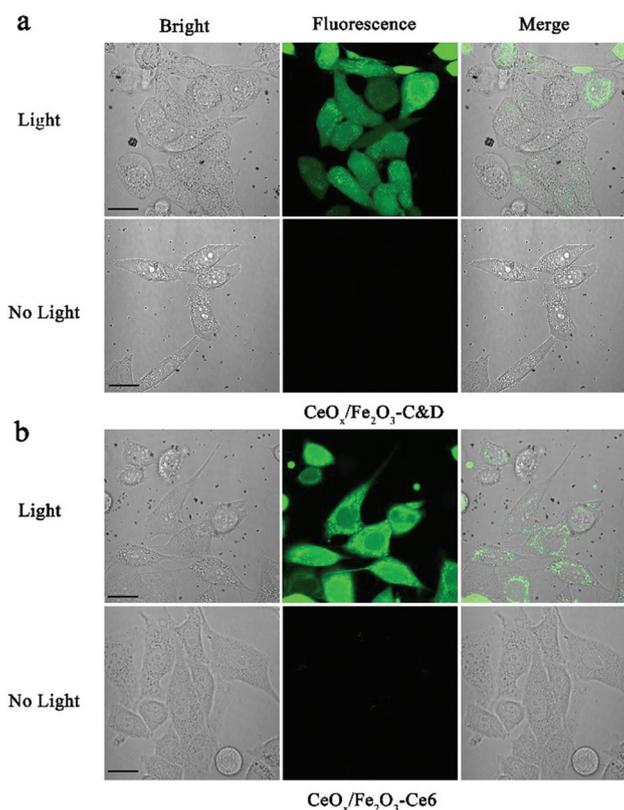
View Article Online
View Journal | View IssueCite this: *Inorg. Chem. Front.*, 2020, 7, 1307**Correction: A smart tumor-microenvironment responsive nanoprobe for highly selective and efficient combination therapy**Yifan Fan,^a Shanli Guan,^b Wenpeng Fang,^a Pengyun Li,^b Binbin Hu,^a Changfu Shan,^a Wenyu Wu,^a Jing Cao,^{*a} Bo Cheng,^{*b} Weisheng Liu^a and Yu Tang^{*a}

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Correction for 'A smart tumor-microenvironment responsive nanoprobe for highly selective and efficient combination therapy' by Yifan Fan *et al.*, *Inorg. Chem. Front.*, 2019, 6, 3562–3568.

The authors regret that the images for Fig. 4 and 5 in the original article were the wrong way around. The correct Fig. 4 and 5 are as shown below.

**Fig. 4** CLSM images of intracellular ROS generation in HepG2 cells incubated with CeO_x/Fe₂O₃-C&D (a) and CeO_x/Fe₂O₃-Ce6 (b), in the presence of DCFH-DA (excitation at 488 nm and detection at 525 nm) with and without 660 nm light. Scale bars = 32.4 μm.^aState Key Laboratory of Applied Organic Chemistry, Key Laboratory of Nonferrous Metal Chemistry and Resources Utilization of Gansu Province, College of Chemistry and Chemical Engineering, Lanzhou University, Lanzhou 730000, P.R. China. E-mail: tangyu@lzu.edu.cn, caoj@lzu.edu.cn^bMinistry of Education Key Laboratory of Cell Activities and Stress Adaptations, School of Life Sciences, Lanzhou University, Lanzhou 730000, P.R. China. E-mail: bocheng@lzu.edu.cn

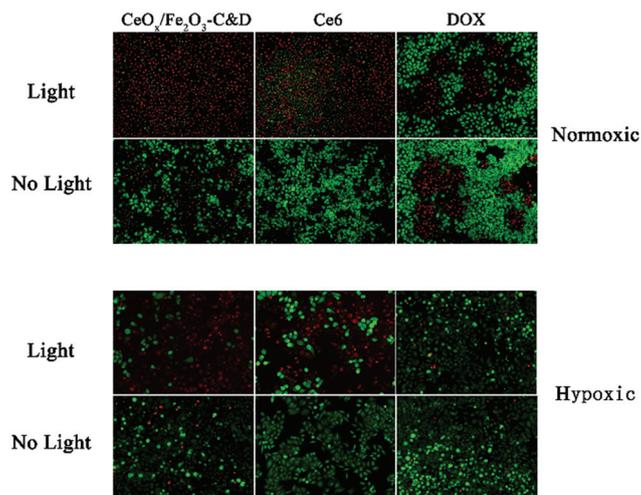


Fig. 5 Fluorescence images of HepG2 cells incubated with PI and calcein AM with 488 nm excitation. The red and green colors represent dead cells and live cells, respectively.

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

