

## CORRECTION

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[View Journal](#) | [View Issue](#)Cite this: *Chem. Sci.*, 2020, **11**, 6098**Correction: Catalase-like metal–organic framework nanoparticles to enhance radiotherapy in hypoxic cancer and prevent cancer recurrence**Yuanyuan Chen, <sup>a</sup> Hui Zhong, <sup>a</sup> Jianbo Wang, <sup>b</sup> Xiuyan Wan, <sup>a</sup> Yanhua Li, <sup>a</sup> Wei Pan, <sup>a</sup> Na Li <sup>\*a</sup> and Bo Tang <sup>\*a</sup>

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[rsc.li/chemical-science](http://rsc.li/chemical-science)Correction for 'Catalase-like metal–organic framework nanoparticles to enhance radiotherapy in hypoxic cancer and prevent cancer recurrence' by Yuanyuan Chen *et al.*, *Chem. Sci.*, 2019, **10**, 5773–5778, DOI: 10.1039/C9SC00747D.

The authors regret that Fig. 4a was incorrect in the original manuscript. The correct Fig. 4a is provided below.

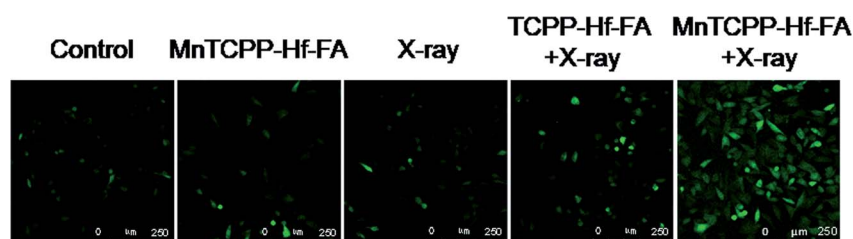


Fig. 4 (a) Generation of ROS measured by CLSM after different treatments of B16-F10 cells under hypoxic conditions after labeling with DCFH-DA (a).

The authors also regret that inadvertent errors were included in Fig. S12a, S22a and S26 in the original version of the ESI. The corrected images are now presented in the updated version of the ESI. These corrections do not influence any of the experimental results, discussion or conclusions reported in the article.

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

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