

## CORRECTION

[View Article Online](#)[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2016, 6, 39962**Correction: An ICT based ultrasensitive and sensitive fluorescent probe for detection of HClO in living cells**Yongkang Yue,<sup>a</sup> Fangjun Huo,<sup>b</sup> Caixia Yin,<sup>\*a</sup> Jianbin Chao,<sup>b</sup> Yongbin Zhang<sup>b</sup> and Xing Wei<sup>a</sup>

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[www.rsc.org/advances](http://www.rsc.org/advances)Correction for 'An ICT based ultrasensitive and sensitive fluorescent probe for detection of HClO in living cells' by Yongkang Yue *et al.*, *RSC Adv.*, 2015, 5, 77670–77672.

The authors regret that during the preparation of the original article, an incorrect structure for probe **1** was deposited with the CCDC. The original .cif file included in the ESI did not therefore accurately reflect the structure of probe **1** discussed within both the main article and Fig. S4 of the ESI.

The correct crystallographic data for probe **1** has now been deposited with the CCDC and the .cif file included in the original ESI is now correct. The CCDC number of 1417924 is unaffected by this change.

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

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