

## CORRECTION

 View Article Online  
View Journal | View Issue


## Correction: A bodipy based hydroxylamine sensor

 Cite this: *Chem. Commun.*, 2018, 54, 10922

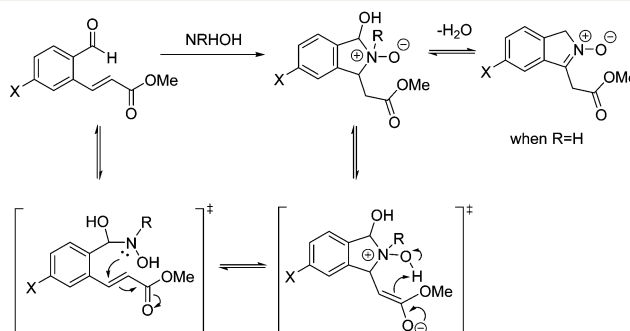
 Adam C. Sedgwick,<sup>a</sup> Robert S. L. Chapman,<sup>a</sup> Jordan E. Gardiner,<sup>a</sup> Lucy R. Peacock,<sup>a</sup> Gyoungmi Kim,<sup>b</sup> Juyoung Yoon,<sup>\*b</sup> Steven D. Bull<sup>\*a</sup> and Tony D. James<sup>\*a</sup>

 Correction for 'A bodipy based hydroxylamine sensor' by Adam C. Sedgwick *et al.*, *Chem. Commun.*, 2017, **53**, 10441–10443.

DOI: 10.1039/c8cc90409j

rsc.li/chemcomm

The authors regret that in Scheme 2 and the Graphical Abstract of the original article incorrect substitution patterns were shown. The corrected Scheme 2 is shown below, and the Graphical Abstract online has been replaced with an updated version.



Scheme 2 Mechanism for the reaction of probe 1 with hydroxylamines (adapted from ref. 20).

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

<sup>a</sup> Department of Chemistry, University of Bath, Bath, BA2 7AY, UK. E-mail: t.d.james@bath.ac.uk

<sup>b</sup> Department of Chemistry and Nano Science, Ewha Womans University, Seoul 120-750, Korea. E-mail: jyoon@ewha.ac.kr
