

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Chem. Sci.*, 2016, 7, 6575

DOI: 10.1039/c6sc90059c

www.rsc.org/chemicalscience

Correction: Design principles of spectroscopic probes for biological applications

Jin Zhou and Huimin Ma*

Correction for 'Design principles of spectroscopic probes for biological applications' by Jin Zhou *et al.*, *Chem. Sci.*, 2016, DOI: 10.1039/c6sc02500e.

The word "invariants" in the last sentence in the Section 3.3 should be corrected as "variants" so as to read:

In fact, absorbance is measured against a corresponding reagent blank, which already eliminates the influences from some common variants that are encountered in fluorescence.³⁴

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

