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## CORRECTION

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## Correction: Functional synthetic probes for selective targeting and multi-analyte detection and imaging

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Correction for 'Functional synthetic probes for selective targeting and multi-analyte detection and imaging' by Yongkang Yue et al., Chem. Soc. Rev., 2019, DOI: 10.1039/c8cs01006d.

The authors regret that Fig. 44 in the original article was incorrect. A FRET mechanism was not proposed by the authors of the cited article. A second emission wavelength was additionally determined. The correct version of Fig. 44 is presented below.

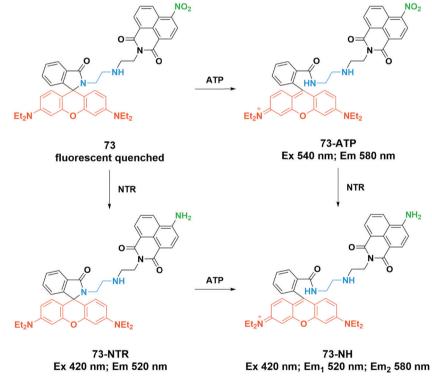


Fig. 44 Compound 73 was used for simultaneous detection of ATP and nitroreductase activity.

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

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Correction Chem Soc Rev

## References

1 Y. Fang, W. Shi, Y. Hu, X. Li and H. Ma, Chem. Commun., 2018, 54, 5454-5457.