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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.¹ A second emission wavelength was additionally determined. The correct version of Fig. 44 is presented below.

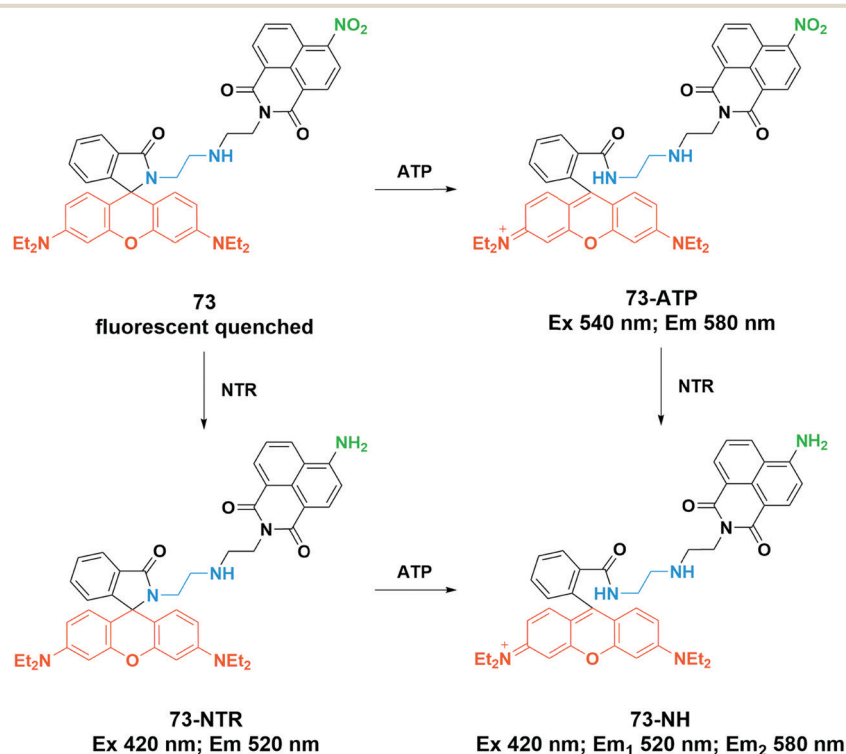


Fig. 44 Compound **73** was used for simultaneous detection of ATP and nitroreductase activity.

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

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References

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

