



Cite this: *Chem. Soc. Rev.*, 2022, 51, 1836

Correction: Activity-based NIR fluorescent probes based on the versatile hemicyanine scaffold: design strategy, biomedical applications, and outlook

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DOI: 10.1039/d2cs90019j

rsc.li/chem-soc-rev

Correction for 'Activity-based NIR fluorescent probes based on the versatile hemicyanine scaffold: design strategy, biomedical applications, and outlook' by Haidong Li *et al.*, *Chem. Soc. Rev.*, 2022, DOI: 10.1039/d1cs00307k.

In the published article, Fig. 1 was incorrect (structures 3 and 4 are the same); the corrected version is shown below.

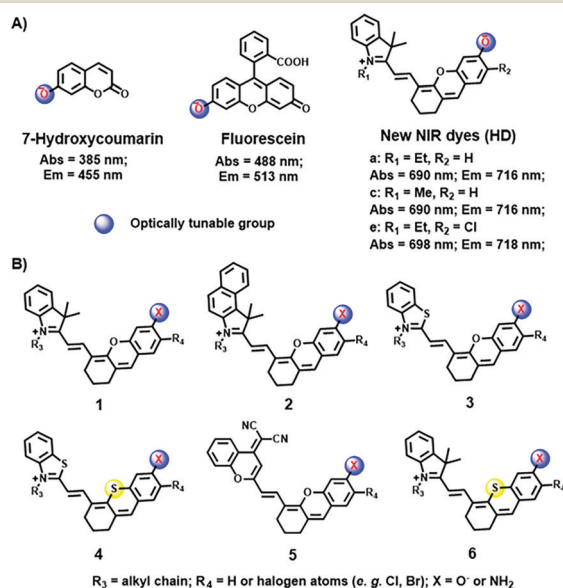


Fig. 1 (A) Chemical structures of 7-hydroxycoumarin, fluorescein, and new NIR fluorophore HDs bearing an optically tunable hydroxyl moiety. (B) Representative derivatives (1–6) of NIR fluorophore HDs.

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

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