



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

DOI: 10.1039/d2cs90019j

rsc.li/chem-soc-rev

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

Haidong Li,^{ab} Heejeong Kim,^c Feng Xu,^{ad} Jingjing Han,^c Qichao Yao,^a Jingyun Wang,^{ab} Kanyi Pu,^{*ef} Xiaojun Peng^{*ag} and Juyoung Yoon^{*c}

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.

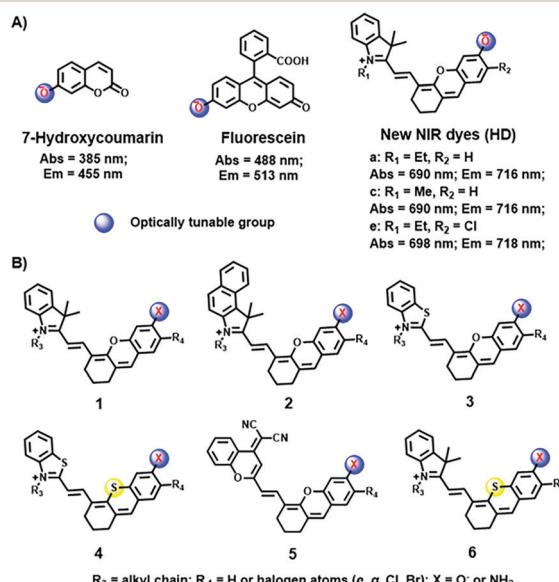


Fig. 1 (A) Chemical structures of 7-hydroxycoumarin, fluorescein, and new NIR fluorophore **HDs** bearing an optically tunable hydroxyl moiety. (B) Representative derivatives (**1–6**) of NIR fluorophore **HDs**.

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

^a State Key Laboratory of Fine Chemicals, Dalian University of Technology, 2 Linggong Road, Dalian 116024, China. E-mail: pengxj@dlut.edu.cn

^b School of Bioengineering, Dalian University of Technology, 2 Linggong Road, Dalian 116024, China

^c Department of Chemistry and Nano Science, Ewha Womans University, Seoul 03760, Korea. E-mail: jyoon@ewha.ac.kr

^d The Key Laboratory of Laboratory Medicine, Ministry of Education, School of Laboratory Medicine and Life Science, Wenzhou Medical University, Wenzhou 325035, China

^e School of Chemical and Biomedical Engineering, Nanyang Technological University, 70 Nanyang Drive, 637457, Singapore. E-mail: kypu@ntu.edu.sg

^f Division of Chemistry and Biological Chemistry, School of Physical and Mathematical Sciences, Nanyang Technological University, 21 Nanyang Link, Singapore

^g Research Institute of Dalian University of Technology in Shenzhen, Nanshan District, Shenzhen 518057, China