



Cite this: *Chem. Commun.*, 2019, 55, 15005

DOI: 10.1039/c9cc90519g

rsc.li/chemcomm

Correction: A bright NIR-II fluorescent probe for breast carcinoma imaging and image-guided surgery

Xiaodong Zeng,^{a,b,c} Liru Xue,^a Deliang Chen,^d Shanshan Li,^b Jinxia Nong,^b Bo Wang,^a Lin Tang,^b Qianqian Li,^b Yang Li,^b Zixin Deng,^{bc} Xuechuan Hong,^{b,c,e} Mingfu Wu^{*ac} and Yuling Xiao^{*bc}

Correction for 'A bright NIR-II fluorescent probe for breast carcinoma imaging and image-guided surgery' by Xiaodong Zeng *et al.*, *Chem. Commun.*, 2019, DOI: 10.1039/c9cc07694h.

In the published article Liru Xue's name was not correctly shown.

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



^a State Key Laboratory of Virology, Department Gynecology, Cancer Biology Research Center, Tongji Hospital, Tongji Medical College, Huazhong University of Science and Technology, Wuhan, Hubei 430030, China. E-mail: mingfuwutj@163.com

^b Key Laboratory of Combinatorial Biosynthesis and Drug Discovery (MOE), Hubei Province Engineering and Technology Research Center for Fluorinated Pharmaceuticals, Wuhan University School of Pharmaceutical Sciences, Wuhan, Hubei 430071, China. E-mail: xiaoyl@whu.edu.cn

^c Innovation Center for Traditional Tibetan Medicine Modernization and Quality Control, Medical College, Tibet University, Lhasa, Xizang 850000, China

^d Jiangxi Key Laboratory of Organo-Pharmaceutical Chemistry, Chemistry and Chemical Engineering College, Gannan Normal University, Ganzhou, Jiangxi 341000, China

^e Innovative Institute of Chinese Medicine and Pharmacy, Chengdu University of Traditional Chinese Medicine, Chengdu, Sichuan 611137, China