

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Anal. Methods*, 2025, 17, 7125**Correction: Novel TICT-characterized fluorescent probes for efficient imaging of lipid droplets in nonalcoholic fatty liver disease**Dongxu Yang,^a Tianyi Qu,^b Ling Teng,^a Caihui Wang,^a Weiyi Bai,^a Shufen Li,^{*b} Weihua Zhuang^{*a} and Wenchuang Hu^{*a}

DOI: 10.1039/d5ay90111a

rsc.li/methodsCorrection for 'Novel TICT-characterized fluorescent probes for efficient imaging of lipid droplets in nonalcoholic fatty liver disease' by Dongxu Yang *et al.*, *Anal. Methods*, 2025, 17, 4970–4975, <https://doi.org/10.1039/D5AY00499C>.

The authors regret that in the original article the author name Wenchuang Hu was incorrectly presented as Wengchuang Hu. The corrected list of authors and affiliations for this paper is shown here.

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



^aPrecision Medicine Translational Research Center (PMTRC), Department of Laboratory Medicine, Clinical Laboratory Medicine Research Center, West China Hospital, Sichuan University, Chengdu 610041, Sichuan, China. E-mail: weihuaz@scu.edu.cn; huwenchuang@wchscu.cn

^bLaboratory of Cardiac Structure and Function, Institute of Cardiovascular Diseases, West China Hospital, Sichuan University, Chengdu, 610041, China. E-mail: llsf20@scu.edu.cn