

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Org. Biomol. Chem.*, 2022, **20**, 5638

Correction: Enhanced transglycosylation activity of an Endo-F3 mutant by ligand-directed localization

Xiangman Zou,^{a,b} Zhi Liu,^{b,c} Liya Liu,^b Wei Shi,^b Wanzhen Li,^{b,c} Zifen Guo,^{*a} Feng Tang^{*b} and Wei Huang^{*b,d,e}

DOI: 10.1039/d2ob90091b
rsc.li/obc

Correction for 'Enhanced transglycosylation activity of an Endo-F3 mutant by ligand-directed localization' by Xiangman Zou *et al.*, *Org. Biomol. Chem.*, 2022, **20**, 3086–3095, <https://doi.org/10.1039/D2OB00030J>.

The authors regret that there was an error in one of the NSFC foundation numbers the Acknowledgements. The correct Acknowledgements section is shown below.

Acknowledgements

This work was supported by the National Natural Science Foundation of China (NSFC, no. 21877116, and 82003574), the Shanghai Municipal Science and Technology Major Project (the Shanghai Sail Program, no. 19YF1457100), the Special Research Assistant Program (Chinese Academy of Sciences, CAS), the National Key Research and Development Plan (no. 2021YFE0200500), and the Key Project of the Education Department of Hunan Province (no. 19A419).

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

^aInstitute of Pharmacy and Pharmacology, Hunan Province Cooperative Innovation Center for Molecular Target New Drug Study, Hunan Provincial Key Laboratory of Tumor Microenvironment Responsive Drug Research, University of South China, Hengyang, Hunan, 421001, China. E-mail: guozifen76@163.com

^bCAS Key Laboratory of Receptor Research, CAS Center for Excellence in Molecular Cell Science, Center for Biotherapeutics Discovery Research, Shanghai Institute of Materia Medica, Chinese Academy of Sciences, 555 Zuchongzhi Road, Pudong, Shanghai 201203, P. R. China. E-mail: tangfeng2013@simm.ac.cn

^cSchool of Chinese Materia Medica, Nanjing University of Chinese Medicine, 210023 Nanjing, China

^dUniversity of Chinese Academy of Sciences, No. 19A Yuquan Road, Beijing 100049, P. R. China

^eSchool of Pharmaceutical Science and Technology, Hangzhou, Institute for Advanced Study, University of Chinese Academy of Sciences, Hangzhou 310024, P. R. China. E-mail: huangwei@simm.ac.cn

