



CORRECTION

Author Correction: Pharmacokinetics, mass balance, and metabolism of [^{14}C]vicagrel, a novel irreversible P2Y₁₂ inhibitor in humans

Yuan-dong Zheng^{1,2}, Hua Zhang^{3,4}, Yan Zhan^{1,2}, Yi-cong Bian^{3,4}, Sheng Ma^{3,4}, Hai-xian Gan¹, Xiao-juan Lai⁵, Yong-qiang Liu⁵, Yan-chun Gong⁵, Xue-fang Liu⁵, Hong-bin Sun⁶, Yong-guo Li⁷, Da-fang Zhong^{1,2}, Li-yan Miao^{3,4} and Xing-xing Diao^{1,2}

Acta Pharmacologica Sinica (2023) 44:2549; <https://doi.org/10.1038/s41401-023-01130-6>

Correction to: *Acta Pharmacologica Sinica* <https://doi.org/10.1038/s41401-020-00547-7>, published online 26 November 2020

The authors apologized for the mistake in Fig. 3b, the mean concentration of metabolites M3, M9-2, M15-1, and M15-2 in plasma were provided incorrectly. These errors were made completely by accident.

The conclusion of the original article or the context of the article was not affected. The corrected figure is presented as follow. The authors deeply apologized for any inconvenience caused to the Journal and readers.

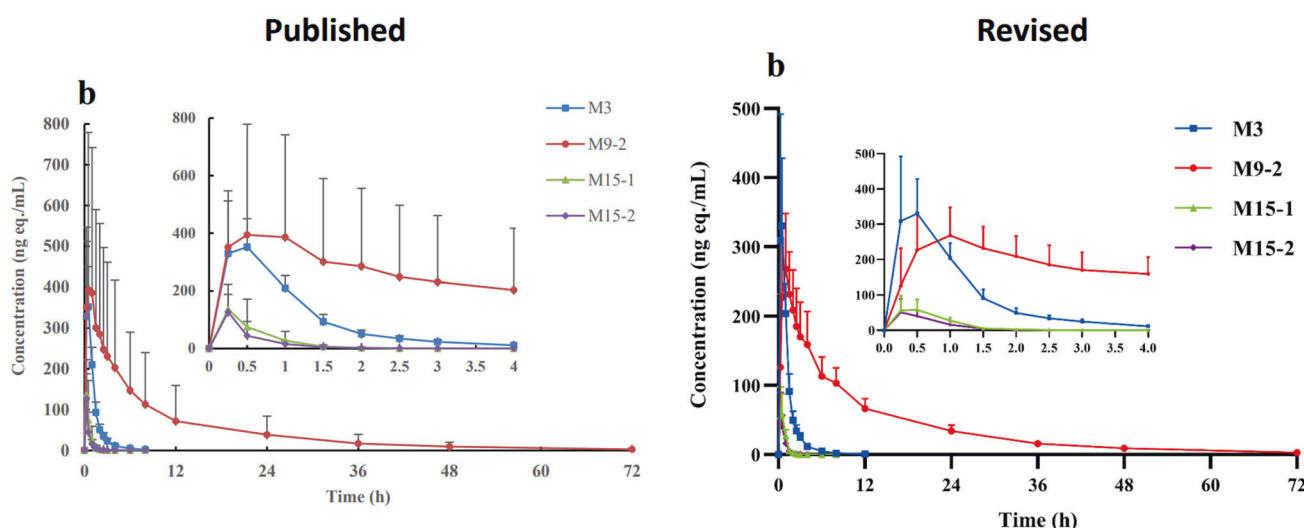


Fig. 3 Radioactive pharmacokinetics, LC-MS/MS analysis, mass balance. **b** Mean concentration of metabolites M3, M9-2, M15-1, and M15-2 in plasma.

¹State Key Laboratory of Drug Research, Shanghai Institute of Materia Medica, Chinese Academy of Sciences, Shanghai 201210, China; ²University of Chinese Academy of Sciences, Beijing 100049, China; ³Department of Clinical Pharmacology, the First Affiliated Hospital of Soochow University, Suzhou 215123, China; ⁴Institute for Interdisciplinary Drug Research and Translational Sciences, Soochow University, Suzhou 215006, China; ⁵Jiangsu Vcare PharmaTech Co. Ltd., Nanjing 211800, China; ⁶State Key Laboratory of Natural Medicines and Center of Drug Discovery, College of Pharmacy, China Pharmaceutical University, Nanjing 210009, China and ⁷Guangzhou JOYO Pharma Ltd., Shanghai 201203, China

Correspondence: Da-fang Zhong (dfzhong@simm.ac.cn) or Li-yan Miao (miaolysuzhou@163.com) or Xing-xing Diao (xxdiao@simm.ac.cn)

These authors contributed equally: Yuan-dong Zheng, Hua Zhang

Published online: 2 August 2023