

CORRECTION

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[rsc.li/chemical-science](https://doi.org/10.1039/d5sc90280k)Correction for 'THRUST: translesion synthesis-driven hierarchical regulation using a template-activator construct for Cas12a activity' by Lulu Qin *et al.*, *Chem. Sci.*, 2025, 16, 12917–12926, <https://doi.org/10.1039/D5SC02575C>.

The authors regret that the email addresses of the corresponding authors were not included in their original publication. The corresponding authors' email addresses are now provided in the corrected 'Author affiliations' herein and are also copied below:

Yao Cen – yaocen@njmu.edu.cnBen Zhong Tang – tangbenz@cuhk.edu.cnFan Zhang – zhangfan@cpu.edu.cn

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

^aSchool of Pharmacy, Nanjing Medical University, Nanjing, Jiangsu 211166, China. E-mail: yaocen@njmu.edu.cn^bClinical Translational Research Center of Aggregation-Induced Emission, School of Medicine, The Second Affiliated Hospital, School of Science and Engineering, Shenzhen Institute of Aggregate Science and Technology, The Chinese University of Hong Kong, Shenzhen (CUHK-Shenzhen), Guangdong 518172, China. E-mail: tangbenz@cuhk.edu.cn^cClinical Medical Laboratory Center, Department of Neurology, The Affiliated Taizhou People's Hospital of Nanjing Medical University, Taizhou School of Clinical Medicine, Nanjing Medical University, Taizhou, Jiangsu 225300, China^dState Key Laboratory of Natural Medicines, Jiangsu Provincial Key Laboratory for TCM Evaluation and Translational Research, School of Traditional Chinese Pharmacy, China Pharmaceutical University, Nanjing, Jiangsu 211198, China. E-mail: zhangfan@cpu.edu.cn