



Cite this: DOI: 10.1039/d5bm90016f

Correction: Synthesis of poly-tetrahydropyrimidine antibacterial polymers and research of their basic properties

Taimin Xu,^a Wenlong Li,^a Rong Zhang,^a Shuaibing Guo,^a Bing Yu,^{a,b} Hailin Cong^{*a,b} and Youqing Shen^{a,c}

DOI: 10.1039/d5bm90016f
rsc.li/biomaterials-science

Correction for 'Synthesis of poly-tetrahydropyrimidine antibacterial polymers and research of their basic properties' by Taimin Xu *et al.*, *Biomater. Sci.*, 2022, **10**, 1026–1040, <https://doi.org/10.1039/D1BM01465J>.

The authors regret the errors in Fig. 8b and 12c in the original manuscript. The correct versions of Fig. 8c and 12b are as shown below. The errors do not affect the conclusions of the article at all.

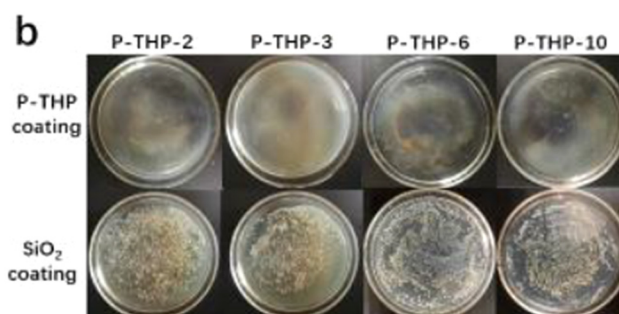


Fig. 8 (b) Comparison of bacterial colonies between the coating and the glass plate.

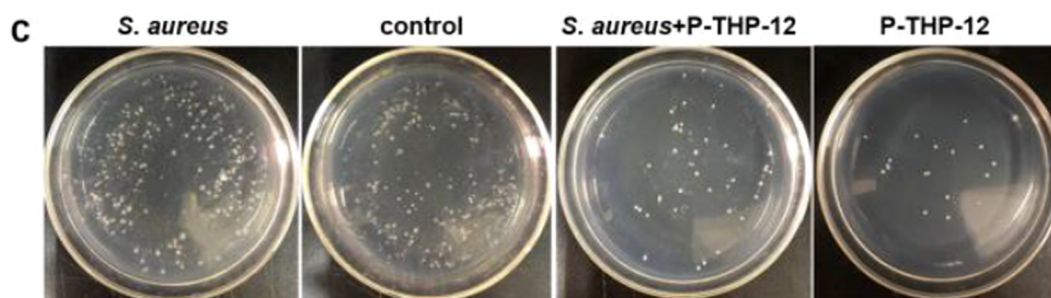


Fig. 12 (c) Bacterial growth in the homogenate of the wounds on day 20.

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

^aInstitute of Biomedical Materials and Engineering, College of Materials Science and Engineering, College of Chemistry and Chemical Engineering, Qingdao University, Qingdao 266071, China. E-mail: hailincong@yahoo.com

^bState Key Laboratory of Bio-Fibers and Eco-Textiles, Qingdao University, Qingdao 266071, China

^cKey Laboratory of Biomass Chemical Engineering of Ministry of Education, Center for Bionanoengineering, and Department of Chemical and Biological Engineering, Zhejiang University, Hangzhou, Zhejiang, 310027, China

