



Cite this: *Green Chem.*, 2023, **25**, 7825

DOI: 10.1039/d3gc90083e
rsc.li/greenchem

Correction: Surprisingly fast assembly of the MOF film for synergistic antibacterial phototherapeutics

Jie Gao,^a Lingwan Hao,^b Rujian Jiang,^b Zhuo Liu,^c Limei Tian,^a Jie Zhao,^{*a} Weihua Ming^d and Luquan Ren^a

Correction for 'Surprisingly fast assembly of the MOF film for synergistic antibacterial phototherapeutics' by Jie Gao, *et al.*, *Green Chem.*, 2022, **24**, 5930–5940, <https://doi.org/10.1039/D2GC00226D>.

The authors regret that there was a mistake present in Fig. 7. The *E. coli* ZIF-8/DA-0.5/ICG (dark) image included in the original article was incorrect. The correct version of Fig. 7 is provided below.

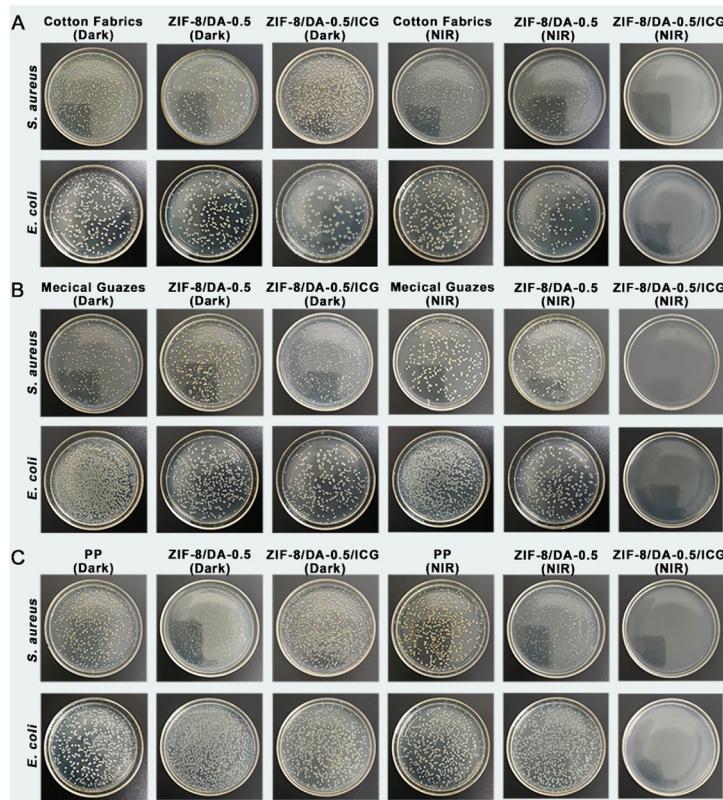


Fig. 7 Representative plate photographs of the cotton fabric-based samples (A), medical gauze-based samples (B), and PP non-woven fabric-based samples (C) for *S. aureus* and *E. coli* on the LB agar plate.

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

^aKey Laboratory of Bionic Engineering, Ministry of Education, Jilin University, Changchun 130022, China. E-mail: jiezhaoj@jlu.edu.cn

^bSchool of Chemistry and Pharmaceutical Engineering, Shandong First Medical University & Shandong Academy of Medical Sciences, Tai'an, China

^cDepartment of Vascular Surgery of China-Japan Union Hospital, Jilin University, Changchun 130021, China

^dDepartment of Chemistry and Biochemistry, Georgia Southern University, P.O. Box 8064, Statesboro, GA 30460, USA

