

## CORRECTION

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## Correction: A highly selective fluorescent probe for real-time imaging of bacterial NAT2 and high-throughput screening of natural inhibitors for tuberculosis therapy

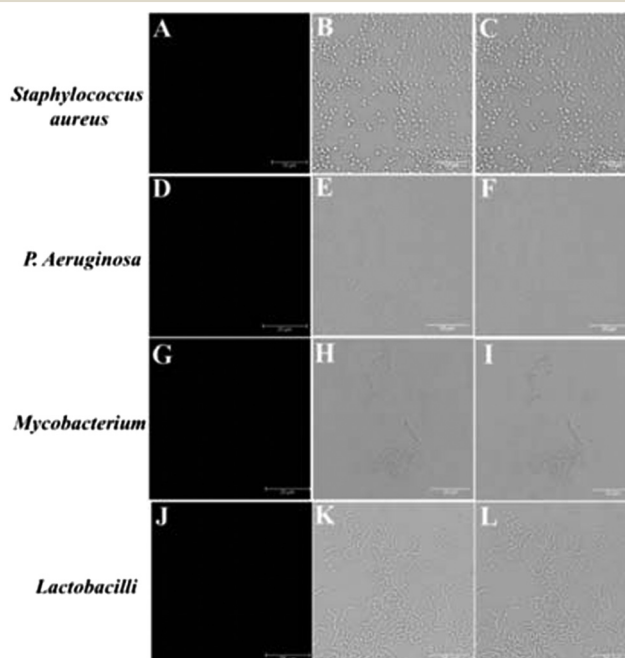
 Yinzhu Jin,<sup>ab</sup> Zhenhao Tian,<sup>c</sup> Xiangge Tian,<sup>a</sup> Lei Feng,<sup>\*ab</sup> Jingnan Cui<sup>c</sup> and Xiaochi Ma<sup>\*a</sup>

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 Correction for 'A highly selective fluorescent probe for real-time imaging of bacterial NAT2 and high-throughput screening of natural inhibitors for tuberculosis therapy' by Yinzhu Jin *et al.*, *Mater. Chem. Front.*, 2019, 3, 145–150.

The authors regret that the Supplementary Information file includes wrong figure panels. This refers to panels J–L in Fig. S11, which represents the fluorescence background of the blank bacteria *Lactobacilli*. The error does not affect the results or conclusions of this paper. Fig. S11 with correct panels J–L is shown below. The supplementary information file has been replaced to include the corrected figure and can be accessed *via* the original article.



**Fig. S11** Fluorescence background of different bacterial strains. (A, D, G and J) Fluorescence fields; (B, E, H and K) bright fields; (C, F, I and L) the merge of fluorescence and bright fields.

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

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