

Correction to Fabrication of Bis-Quaternary Ammonium Salt as an Efficient Bactericidal Weapon Against *Escherichia coli* and *Staphylococcus aureus*

Zhiyong Song, Huajuan Wang, Yang Wu, Jiangjiang Gu, Shuojun Li, and Heyou Han^{*‡}

ACS Omega 2018, 3 (10), 14517–14525. DOI: 10.1021/acsomega.8b01265



Cite This: ACS Omega 2020, 5, 1725–1725



Read Online

ACCESS |

Metrics & More

Article Recommendations

After our paper was published online, we discovered incorrect information given in Figures 4F and 5A. Figure

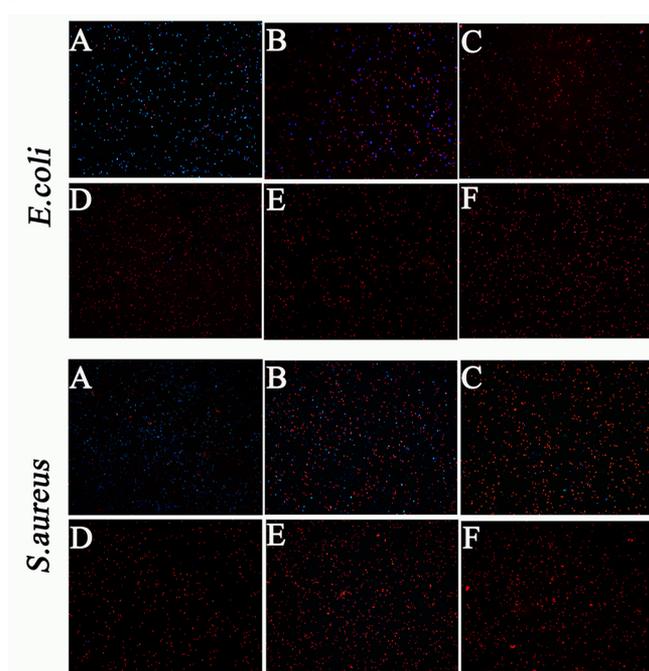


Figure 4.

4F should have described the fluorescence microscopic images of *S. aureus* after exposure to 200 $\mu\text{g}/\text{mL}$ BQAS, but in the published paper, Figure 4F showed the result for *S. aureus* after exposure to 100 $\mu\text{g}/\text{mL}$ BQAS. Figure 5A should have described the SEM images of *E. coli* incubated with 200 μL of BQAS (200 $\mu\text{g}/\text{mL}$), but in the published paper, Figure 5A showed the result of *B. subtilis* incubated with 200 μL of BQAS (200 $\mu\text{g}/\text{mL}$). To address these corrections, the corrected Figures 4 and 5 appear below.

These errata do not affect any of the experimental results, discussions, or conclusions reported in the paper. The authors sincerely apologize for the unintended oversight.

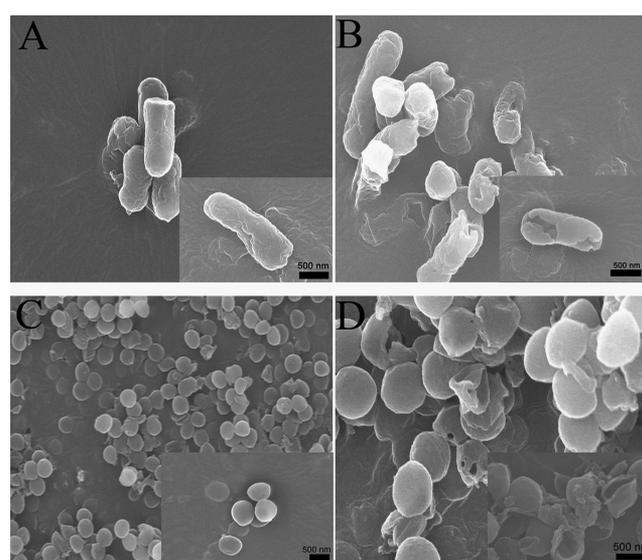


Figure 5.

Received: December 24, 2019

Published: January 17, 2020