Journal of Analytical Science and Technology

CORRECTION

Open Access

Correction: Antibiotic susceptibility of *Staphylococcus aureus* with different degrees of biofilm formation

Hyo-Jung Shin[1†], Sungtae Yang[2†] and Yong Lim[1*]

Correction to: J Anal Sci Technol (2021) 12:41
https://doi.org/10.1186/s40543-021-00294-2

Following the publication of the original article [1], the authors would like to add a reference and update the acknowledgements section. The reference and acknowledgements are given as follows:

Acknowledgements

This paper was modified and developed from the master's thesis of Hyo-Jung Shin.

Reference

Hyo-Jung Shin, "Antibiotics effective in biofilm-developed Staphylococcus aureus screened using Bio-Timer method and synergistic effect of rifampin and erythromycin on biofilm matrix", Master's Thesis, Department of Bio new drug development, Graduate School of Chosun University, Gwangju, South Korea, 2009.

The original article [1] has been corrected.

Published online: 08 September 2023

Reference

1. Shin H-J, et al. Antibiotic susceptibility of *Staphylococcus aureus* with different degrees of biofilm formation. J Anal Sci Technol. 2021;12:41. https://doi.org/10.1186/s40543-021-00294-2.

Publisher's Note

†Hyo-Jung Shin and Sungtae Yang have contributed equally to this work

The original article can be found online at https://doi.org/10.1186/s40543-021-00294-2.

*Correspondence:
Yong Lim
ylim@chosun.ac.kr
[1] Department of Immunology, Chosun University School of Medicine, Gwangju 61452, South Korea
[2] Department of Microbiology, Chosun University School of Medicine, Gwangju 61452, South Korea