## RETRACTION NOTE

# Retraction Note to: Cryptic prophages in a $b / a_{\mathrm{NDM}-1}$-bearing plasmid increase bacterial survival against high NaCl concentration, high and low temperatures, and oxidative and immunological stressors 

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Published online: 26 April 2023
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Retraction Note to:<br>Journal of Microbiology (2020) Vol. 58, No. 6, pp. 483-488<br>https://doi.org/10.1007/s12275-020-9605-6

The Editor-in-Chief has retracted this article at the request of the authors. After publication concerns were raised that prophage sequences do not exist in the genome of the plasmid pNDM-A1 used in this study. The authors have not been able to confirm the existence of prophage sequences in the plasmid. As a result, the Editor-in-Chief no longer has confidence in the results and conclusions presented in this article.

Kwan Soo Ko agrees with this retraction. So Yeon Kim has not responded to correspondence from the Editor-in-Chief about this retraction.

The original article can be found online at https://doi.org/10.1007/ s12275-020-9605-6.

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