CORRECTION



Correction to: Fluoroquinolone resistance contributing mechanisms and genotypes of ciprofloxacin- unsusceptible *Pseudomonas aeruginosa* strains in Iran: emergence of isolates carrying *qnr/aac(6)-lb* genes

Mahsa Nabilou¹ · Laleh Babaeekhou¹ · Maryam Ghane¹

Published online: 19 November 2021

© The Author(s), under exclusive licence to Springer Nature Switzerland AG 2021

Correction to: International Microbiology

https://doi.org/10.1007/s10123-021-00220-x

The authors regret that there is a mistake in the corresponding author's details of the original article.

The correct corresponding author's details appears below.

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/ $\,$ s10123-021-00220- $\,$ x.



[☐] Laleh Babaeekhou babaeekhou@iiau.ac.ir

Department of Biology, Islamshahr Branch, Islamic Azad University, Islamshahr, Iran