frontiers | Frontiers in Microbiology

TYPE Correction
PUBLISHED 10 February 2023
DOI 10.3389/fmicb.2023.1102931

OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Zhangnv Yang
✉ znyang@cdc.zj.cn
Biao Tang
✉ tangbiao@zaas.ac.cn
Min Yue
✉ myue@zju.edu.cn

†These authors have contributed equally to this work

SPECIALTY SECTION
This article was submitted to Antimicrobials, Resistance and Chemotherapy, a section of the journal Frontiers in Microbiology

RECEIVED 19 November 2022
ACCEPTED 23 January 2023
PUBLISHED 10 February 2023

CITATION
Zhou W, Lin R, Zhou Z, Ma J, Lin H, Zheng X, Wang J, Wu J, Dong Y, Jiang H, Yang H, Yang Z, Tang B and Yue M (2023) Corrigendum: Antimicrobial resistance and genomic characterization of *Escherichia coli* from pigs and chickens in Zhejiang, China. *Front. Microbiol.* 14:1102931. doi: 10.3389/fmicb.2023.1102931

Corrigendum: Antimicrobial resistance and genomic characterization of *Escherichia coli* from pigs and chickens in Zhejiang, China

Wei Zhou[1†], Rumeng Lin[2,3,4†], Zhijin Zhou[1], Jiangang Ma[2], Hui Lin[2,5], Xue Zheng[2], Jingge Wang[2], Jing Wu[2], Yuzhi Dong[2,4], Han Jiang[4], Hua Yang[2], Zhangnv Yang[6]*, Biao Tang[2]* and Min Yue[7]*

[1]Zhejiang Provincial Center for Animal Disease Prevention and Control, Hangzhou, China, [2]State Key Laboratory for Managing Biotic and Chemical Threats to the Quality and Safety of Agro-Products, Institute of Agro-Product Safety and Nutrition, Zhejiang Academy of Agricultural Sciences, Hangzhou, China, [3]School of Food Science and Technology, Jiangnan University, Wuxi, China, [4]Key Laboratory of Marine Food Quality and Hazard Controlling Technology of Zhejiang Province, China Jiliang University, Hangzhou, China, [5]The Institute of Environment, Resource, Soil and Fertilizers, Zhejiang Academy of Agricultural Sciences, Hangzhou, China, [6]Zhejiang Provincial Center for Disease Control and Prevention, Hangzhou, China, [7]Department of Veterinary Medicine, Institute of Preventive Veterinary Sciences, Zhejiang University College of Animal Sciences, Hangzhou, Zhejiang, China

KEYWORDS

***Escherichia coli*, animal origin, antimicrobial resistance, genomic characterization, virulence genes**

A corrigendum on

Antimicrobial resistance and genomic characterization of *Escherichia coli* from pigs and chickens in Zhejiang, China

by Zhou, W., Lin, R., Zhou, Z., Ma, J., Lin, H., Zheng, X., Wang, J., Wu, J., Dong, Y., Jiang, H., Yang, H., Yang, Z., Tang, B., and Yue, M. (2022). *Front. Microbiol.* 13:1018682. doi: 10.3389/fmicb.2022.1018682

A correction has been made to **Abstract**. This sentence previously stated:

"The AMR genes bla_{NDM-5} (1.10%, 2/181), *mcr-1* (1.10%, 2/181), *tet*(X4) (1.10%, 2/181), and *cfr* (6.08%, 2/181) were also found in these isolates."

The corrected sentence appears below:

"The AMR genes bla_{NDM-5} (1.10%, 2/181), *mcr-1* (1.10%, 2/181), *tet*(X4) (1.10%, 2/181), and *cfr* (6.08%, 11/181) were also found in these isolates."

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.