

Corrigendum to The response regulator OmpR contributes to the pathogenicity of avian pathogenic *Escherichia coli*

Dandan Fu,^{*,†,1} Jianmei Wu,^{*,†,1} Yi Gu,^{*,†} Qianwen Li,^{*,†} Ying Shao,^{*,†} Hanshuang Feng,^{*,†}
Xiangjun Song,^{*,†} Jian Tu,^{*,†} and Kezong Qi^{*,†,2}

^{*}Anhui Province Key Laboratory of Veterinary Pathobiology and Disease Control, College of Animal Science and Technology, Anhui Agricultural University, Hefei, Anhui 230036, PR China; and [†]Anhui Province Engineering Laboratory for Animal Food Quality and Bio-safety, College of Animal Science and Technology, Anhui Agricultural University, Hefei 230036, PR China

2022 Poultry Science 101:101876

<https://doi.org/10.1016/j.psj.2022.101876>

This article was published with the descriptions of Figures 3 and 4 reversed. This has since been updated in the online version of the article in this issue.

DOI of original article: <https://doi.org/10.1016/j.psj.2022.101757>

© 2022 The Authors. Published by Elsevier Inc. on behalf of Poultry Science Association Inc. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).

DOI of original article: <http://dx.doi.org/10.1016/j.psj.2022.101757>

¹These authors contributed equally to this work.

²Corresponding author: qkz@ahau.edu.cn