

## Corrigendum to <Harnessing probiotics capability to combat *Salmonella* Heidelberg and improve intestinal health in broilers> <Poultry Science, 103, 2024, 103739>

Patrícia Giovana Hoepers,<sup>\*,1</sup> Pedro Lucas Figueiredo Nunes,<sup>#</sup> Hebreia Oliveira Almeida-Souza,<sup>#</sup> Mario Machado Martins,<sup>#</sup> Rodrigo Dias de Oliveira Carvalho,<sup>†</sup> Caroline Teixeira Dreyer,<sup>\*</sup> Flávia Figueira Aburjaile,<sup>‡</sup> Simone Sommerfeld,<sup>\*</sup> Vasco Azevedo,<sup>§</sup> and Belchiolina Beatriz Fonseca<sup>\*,#</sup>

<sup>\*</sup>Veterinary Medicine College, Federal University of Uberlândia, Uberlândia, Brazil; <sup>†</sup>School of Pharmacy, Federal University of Minas Gerais, Belo Horizonte, Brazil; <sup>‡</sup>School of Veterinary Medicine, Federal University of Minas Gerais, Belo Horizonte, Brazil; <sup>§</sup>School of Veterinary Medicine and Animal Science, Federal University of Bahia, Salvador, Brazil; and <sup>#</sup>Graduate Program in Genetics and Biochemistry, Institute of Biomedical Sciences, Federal University of Uberlândia, Uberlândia, Brazil

2024 Poultry Science 103:104377  
<https://doi.org/10.1016/j.psj.2024.104377>

Brief comments on the currently published content and the respective corrections.

In 2020, there was a change in the taxonomy classification of *Lactobacillus*. The person who deposited the strain mistakenly classified it as *Lacticaseibacillus acidophilus*. Since we received the deposit report with this

name, we used it in the article as well. However, this species did not undergo a genus change, and the correct taxonomy is *Lactobacillus acidophilus* (<https://www.ncbi.nlm.nih.gov/Taxonomy/Browser/wwwtax.cgi?id=33958>).

---

© 2024 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.2024.103739>

<sup>1</sup>Corresponding author: Patrícia Giovana Hoepers, Veterinary Medicine College, Federal University of Uberlândia, Uberlândia, Brazil. [patriciag.hoepers@gmail.com](mailto:patriciag.hoepers@gmail.com)