



OPEN ACCESS

**German Journal of Veterinary Research**

eISSN:2703-1322

Crossref

**Retraction Note****Retraction Note: Evaluation of *Aspergillus* meal prebiotic in productive parameters, bone mineralization, and intestinal integrity in broiler chickens**

Kristen Martin<sup>1</sup>, Lauren Laverty<sup>2</sup>, Raphael L. A. Filho<sup>3</sup>, Xochitl Hernandez-Velasco<sup>3</sup>, Roberto Senas-Cuesta<sup>1</sup>, Latasha S. Gray<sup>1</sup>, Raul F. R. Marcon<sup>1</sup>, Andressa Stein<sup>1</sup>, Makenly E. Coles<sup>1</sup>, Ileana Loeza<sup>1</sup>, Inkar Castellanos-Huerta<sup>1</sup>, Saeed El-Ashram<sup>4</sup>, Ebtsam Al-Olayan<sup>5</sup>, Guillermo Tellez-Isaias<sup>\*1</sup> and Juan D. Latorre<sup>1</sup>

<sup>1</sup> Department of Poultry Science, University of Arkansas, Fayetteville, AR 72701, USA

<sup>2</sup> Department of Veterinary Clinics, School of Veterinary Medicine and Animal Science, São Paulo State University, Botucatu Campus 18618-681, São Paulo State, Brazil

<sup>3</sup> Departamento de Medicina y Zootecnia de Aves, Facultad de Medicina Veterinaria y Zootecnia, UNAM, Cd. de Mexico 04510, Mexico

<sup>4</sup> Zoology Department, Faculty of Science, Kafrelsheikh University, Kafr El-Sheikh 33516, Egypt

<sup>5</sup> Department of Zoology, College of Science, King Saud University, Riyadh, Saudi Arabia

**Retraction Note**

The Editor-in-Chief of the “German Journal of Veterinary Research” has retracted this article ([Martin et al. 2023](#)) at the request of Prof. Dr. Guillermo Tellez-Isaias, who noticed „inaccuracies and undisclosed extensive use of the Chat GPT AI tool by one of the co-authors. Guillermo Tellez-Isaias, Raphael L. A. Filho, Roberto Senas-Cuesta, Inkar Castellanos-Huerta, Xochitl Hernandez-Velasco, Juan D. Latorre, and Saeed El-Ashram have agreed on the retraction to ensure the integrity and accuracy of the scientific record. However, Kristen Martin, Lauren Laverty, Latasha S. Gray, Raul F. R. Marcon, Andressa Stein, Makenly E. Coles, Ileana Loeza, and Ebtsam Al-Olayan have not responded.

**Article History:**

Received: 25-Mar 2024

Accepted: 08-Apr-2024

**\*Corresponding author:**  
Guillermo Tellez-Isaias  
[gtellez@uark.edu](mailto:gtellez@uark.edu)**Reference**

Martin, K., Laverty, L., Filho, R.L.A., Hernandez-Velasco, X., Senas-Cuesta, R., Gray, L.S. et al., 2023. Evaluation of *Aspergillus* meal prebiotic in productive parameters, bone mineralization and intestinal integrity in broiler chickens. German Journal of Veterinary Research 3, 27-33. <https://doi.org/10.51585/gjvr.2023.3.0061>

**Citation:** Martin, K., Laverty, L., Filho, R. L. A., Hernandez-Velasco, X., Senas-Cuesta, R., Gray, L. S., Marcon, R. F. R., Stein, A., Coles, M. E., Loeza, I., Castellanos-Huerta, I., El-Ashram, S., Al-Olayan, E., Tellez-Isaias, G., and Latorre, J. D. 2024. Evaluation of *Aspergillus* meal prebiotic in productive parameters, bone mineralization and intestinal integrity in broiler chickens. Ger. J. Vet. Res. 4 (1): 61. <https://doi.org/10.51585/gjvr.2024.1.0075>