

Correction

Correction: Fernandes et al. Sustainable Production of Maize with Grass and Pigeon Pea Intercropping. *Agriculture* 2023, 13, 1246

Patrick Bezerra Fernandes ^{1,*}, Lucas Ferreira Gonçalves ¹, Flavio Lopes Claudio ², Janayna Almeida Souza ², Guido Calgaro Júnior ², Estenio Moreira Alves ² and Tiago Do Prado Paim ^{1,2}

¹ Instituto Federal de Educação, Ciência e Tecnologia Goiano Campus Rio Verde, Rodovia Sul Goiana, Km 01, Zona Rural, Rio Verde 75.901-970, GO, Brazil; ferreiralucas1205@hotmail.com (L.F.G.); tiago.paim@ifgoiano.edu.br (T.D.P.P.)

² Instituto Federal de Educação, Ciência e Tecnologia Goiano Campus Iporá, Avenida Oeste, n.350, Parque União, Iporá 76200-000, GO, Brazil; flavio.claudio@ifgoiano.edu.br (F.L.C.); janaynaalmeidadesousa@gmail.com (J.A.S.); guido.junior@ifgoiano.edu.br (G.C.J.); estenio.moreira@ifgoiano.edu.br (E.M.A.)

* Correspondence: bezerrazpatrick@gmail.com

Missing Citation

In the original publication [1], references [26,27] were not cited. The citations have now been inserted in *Section 2.4. Chemical Composition of Silage, Paragraph 2* and should read:

“The chemical compositions comprised measurements of the DM (g kg^{-1}), Ash (ash g kg^{-1} M), crude protein (CP g kg^{-1} DM) according to the AOAC methodologies [25]. Neutral detergent fibre (NDF g kg^{-1} DM), acid detergent fibre (ADF g kg^{-1} DM) were analyzed following the methodology of Mertens [26], while for lignin (LIG g kg^{-1} DM), the methodology of Van Soest et al. [27] was used”.

The citations have now been inserted in *Section 2.4. Chemical Composition of Silage, Paragraph 3* and should read:

“Then, the material was ground to measure its chemical composition [25–28].”

The citations have now been inserted in *Section 2.6. Forage Evaluation during the Dry Season, Paragraph 3* and should read:

“The samples were then ground and subjected to a bromatological analysis, as previously explained [25–28]”.

The newly added references appear below:

- Mertens, D.R. Gravimetric determination of amylase-treated neutral detergent fiber in feeds with refluxing in beakers or crucibles: Collaborative study. *J. AOAC Int.* **2002**, *85*, 1217–1240.
- Van Soest, P.; Robertson, J.; Lewis, B. Methods for Dietary Fiber, Neutral Detergent Fiber, and Nonstarch Polysaccharides in Relation to Animal Nutrition. *J. Dairy Sci.* **1991**, *74*, 3583–3597. [https://doi.org/10.3168/jds.S0022-0302\(91\)78551-2](https://doi.org/10.3168/jds.S0022-0302(91)78551-2).



Citation: Fernandes, P.B.; Gonçalves, L.F.; Claudio, F.L.; Souza, J.A.; Júnior, G.C.; Alves, E.M.; Paim, T.D.P.

Correction: Fernandes et al. Sustainable Production of Maize with Grass and Pigeon Pea Intercropping. *Agriculture* 2023, 13, 1246. *Agriculture* **2024**, *14*, 348. <https://doi.org/10.3390/agriculture14030348>

Received: 27 December 2023

Accepted: 27 December 2023

Published: 22 February 2024



Copyright: © 2024 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

Due to the addition of two references, the reference citation has undergone some changes, but the serial number before [25] remains unchanged. With this correction, the order of some references has been adjusted accordingly. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Fernandes, P.B.; Gonçalves, L.F.; Claudio, F.L.; Souza, J.A.; Júnior, G.C.; Alves, E.M.; Paim, T.D.P. Sustainable Production of Maize with Grass and Pigeon Pea Intercropping. *Agriculture* **2023**, *13*, 1246. [[CrossRef](#)]

Disclaimer/Publisher's Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.