

## Corrigendum

To the published article: Elshereef A.A., Arroyave-Jaramillo J., Zavala-Escalante L.M., Piñeiro-Vázquez A.T., Aguilar-Pérez C.F., Solorio-Sánchez F.J., Ku-Vera J.C. (2020): **Enteric methane emissions in crossbred heifers fed a basal ration of low-quality tropical grass supplemented with different nitrogen sources**. Czech J. Anim. Sci., 65: 135–144 (<https://doi.org/10.17221/256/2019-CJAS>).

Corrected were the affiliations, page: 135.

The authors apologize for any inconvenience that it may have caused.

Corrected title page data:

## **Enteric methane emissions in crossbred heifers fed a basal ration of low-quality tropical grass supplemented with different nitrogen sources**

*AF AF ABDELRAHMAN ELSHEREEF<sup>1,3\*</sup>, JULIAN ARROYAVE-JARAMILLO<sup>1</sup>,  
LUCAS MIGUEL ZAVALA-ESCALANTE<sup>1</sup>, ANGEL TRINIDAD PIÑEIRO-VÁZQUEZ<sup>2</sup>,  
CARLOS FERNANDO AGUILAR-PÉREZ<sup>1</sup>, FRANCISCO JAVIER SOLORIO-SÁNCHEZ<sup>1</sup>,  
JUAN CARLOS KU-VERA<sup>1</sup>*

<sup>1</sup>*Laboratory of Climate Change and Livestock Production, Department of Animal Nutrition,  
Faculty of Veterinary Medicine and Animal Science, University of Yucatan, Merida,  
Yucatan, Mexico*

<sup>2</sup>*Technological National of Mexico, I.T. Conkal, Conkal Division of Graduate Studies  
and Research, Conkal, Yucatan, Mexico*

<sup>3</sup>*Animal and Poultry Nutrition Department, Desert Research Center, El-Matareya, Cairo, Egypt*

*\*Corresponding author: [afafelshereef@gmail.com](mailto:afafelshereef@gmail.com)*