

## Corrigendum

**Cite this article:** Antonio JD, Fernandez-Alarcon MF, Lunedo R, Squassoni GH, Ferraz ALJ, Macari M, Furlan RL, Furlan LR (2018). Chronic heat stress and feed restriction affects carcass composition and the expression of genes involved in the control of fat deposition in broilers – Corrigendum. *The Journal of Agricultural Science* **156**, 82. <https://doi.org/10.1017/S0021859617000818>

First published online: 27 November 2017

# Chronic heat stress and feed restriction affects carcass composition and the expression of genes involved in the control of fat deposition in broilers – Corrigendum

J. De Antonio<sup>1</sup>, M. F. Fernandez-Alarcon<sup>1</sup>, R. Lunedo<sup>1</sup>, G. H. Squassoni<sup>2</sup>,  
A. L. J. Ferraz<sup>3</sup>, M. Macari<sup>1</sup>, R. L. Furlan<sup>1</sup> and L. R. Furlan<sup>3</sup>

<sup>1</sup>Department of Animal Physiology and Morphology, São Paulo State University, São Paulo, Brazil; <sup>2</sup>Aquaculture Center of UNESP, São Paulo State University, São Paulo, Brazil and <sup>3</sup>Mato Grosso do Sul State University (UEMS), Aquidauana, Brazil

DOI: <https://doi.org/10.1017/S0021859617000624>, published online by Cambridge University Press, 2 November 2017.

The affiliation of the last author, L. R. Furlan, was incorrectly given as *Mato Grosso do Sul State University (UEMS), Aquidauana, Brazil*, when in fact it should be *Aquaculture Center of UNESP, São Paulo State University, São Paulo, Brazil*.

Therefore, the author information above should appear as follows:

J. DE ANTONIO<sup>1</sup>, M. F. FERNANDEZ-ALARCON<sup>1</sup>, R. LUNEDO<sup>1</sup>, G. H. SQUASSONI<sup>2</sup>,  
A. L. J. FERRAZ<sup>3</sup>, M. MACARI<sup>1</sup>, R. L. FURLAN<sup>1</sup> and L. R. FURLAN<sup>2</sup>

The authors apologize for this error.

## Reference

De Antonio J, Fernandez-Alarcon MF, Lunedo R, Squassoni GH, Ferraz ALJ, Macari M, Furlan RL and Furlan LR (2017) Chronic heat stress and feed restriction affects carcass composition and the expression of genes involved in the control of fat deposition in broilers. *Journal of Agricultural Science, Cambridge* **155**, 1487–1496. <https://doi.org/10.1017/S0021859617000624>.