CORRECTION



## Correction to: Effects of melatonin on interleukins and heat stress protein responses in donkeys subjected to packing during the hot-dry season in the Northern Guinea Savanna zone of Nigeria

Ayodele Stephen Ake<sup>1,2</sup> · Joseph Olusegun Ayo<sup>2</sup>

Published online: 5 July 2023 © Springer-Verlag London Ltd., part of Springer Nature 2023

## Correction to: Comparative Clinical Pathology https://doi.org/10.1007/s00580-023-03499-6

In the article: "Effects of melatonin on interleukins and heat stress protein responses in donkeys subjected to packing during the hot-dry season in the Northern Guinea Savanna zone of Nigeria", this erratum was detected:

The first statement in the first line of the abstract is: "Melatonin is a hormone secreted from the pineal gland in the suprachiasmatic nuclei of the hypothalamus."

The above statement is not correct. The statement should be corrected to read: "**Melatonin is a hormone secreted from the pineal gland**."

The pineal gland is not located in the "*suprachiasmatic nuclei of the hypothalamus*", so the phrase in italics should be deleted.

The original article has been corrected.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/ s00580-023-03499-6.

Ayodele Stephen Ake akeayodele@gmail.com

- <sup>1</sup> Department of Veterinary Physiology & Biochemistry, Faculty of Veterinary Medicine, University of Ibadan, Ibadan, Nigeria
- <sup>2</sup> Department of Veterinary Physiology, Faculty of Veterinary Medicine, Ahmadu Bello University, Zaria, Nigeria