

## Corrigendum

# Meat quality potential of Creole goats fed two contrasted diets: fatty acid composition of fat and muscle tissues – CORRIGENDUM

Gisèle Alexandre, L. Liméa, Harry Archimede and Nathalie Mandonnet

doi:10.1017/S2040470010000427; published by Cambridge University Press, 8 November 2010

In the abstract by Gisèle Alexandre, L. Liméa, Harry Archimede and Nathalie Mandonnet (2010) presented in *Advances in Animal Biosciences*, the author affiliations were incorrect. The correct authorship is:

G. Alexandre<sup>1</sup>, L. Limea<sup>1</sup>, H. Archimède<sup>1</sup>, V. Berthelot<sup>2</sup>, N. Mandonnet<sup>1</sup>

<sup>1</sup>INRA Antilles-Guyane, Unité de Recherches Zootechniques, 97170 Petit-Bourg, F.W.I

<sup>2</sup>UMR INRA-AgroParisTech, Physiologie de la Nutrition et Alimentation, 16 rue Claude Bernard, F-75005, Paris, France

The editors apologise to the authors and readers for this mistake.

## Reference

Alexandre G, Liméa L, Archimède H and Mandonnet N 2010. Meat quality potential of Creole goats fed two contrasted diets: fatty acid composition of fat and muscle tissues. *Advances in Animal Biosciences* 1, 415–416.