Correction to: Camelids: new players in the international animal production context

Mousa Zarrin¹ · José L. Riveros² · Amir Ahmadpour^{1,3} · André M. de Almeida⁴ · Gaukhar Konuspayeva⁵ · Einar Vargas-Bello-Pérez⁶ · Bernard Faye⁷ · Lorenzo E. Hernández-Castellano⁸

Published online: 6 July 2020

© Springer Nature B.V. 2020

Correction to: Tropical Animal Health and Production (2020) 52:903–913
<https://doi.org/10.1007/s11250-019-02197-2>

In the originally published version of the article, Figure 4 image has an error. Corrected Fig. 4 is shown below.

The online version of the original article can be found at <https://doi.org/10.1007/s11250-019-02197-2>

✉ Lorenzo E. Hernández-Castellano
lhc@anis.au.dk

¹ Department of Animal Sciences, Faculty of Agriculture, Yasouj University, Yasouj 75918-74831, Iran

² Departamento de Ciencias Animales, Facultad de Agronomía e Ingeniería Forestal, Pontificia Universidad Católica de Chile, 7820436 Santiago, Chile

³ Department of Biological Engineering, Utah State University, Logan, UT 84322, USA

⁴ Linking Landscape, Environment, Agriculture and Food (LEAF), Instituto Superior de Agronomia, Universidade de Lisboa, 1349-017 Lisbon, Portugal

⁵ Department of Biotechnology, Al-Farabi Kazakh National University, Almaty, Kazakhstan 050040

⁶ Department of Veterinary and Animal Sciences, Faculty of Health and Medical Sciences, University of Copenhagen, 1870 Frederiksberg C, Denmark

⁷ UMR SELMET, CIRAD-ES, Campus International de Baillarguet, 34398 Montpellier cedex, France

⁸ Department of Animal Science, AU-Foulum, Aarhus University, Blichers Allé 20, Postboks 50, 8830 Tjele, Denmark

Fig. 4 Alpaca (A1 and A2; Chile) and llama (B1 and B2; Ecuador)

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