



# **Corrigendum: Evolution of the ASF** Infection Stage in Wild Boar Within the EU (2014–2018)

Marta Martínez-Avilés\*, Irene Iglesias and Ana De La Torre

Centro de Investigación en Sanidad Animal (CISA), INIA, Valdeolmos, Spain

Keywords: antibodies, epidemiology, surveillance, moderately virulent virus, survivor, African Swine fever, wild boar

## A Corrigendum on

**Evolution of the ASF Infection Stage in Wild Boar Within the EU (2014–2018)** by Martínez-Avilés, M., Iglesias, I., and De La Torre, A. (2020). Front. Vet. Sci. 7:155. doi: 10.3389/fvets.2020.00155

## **OPEN ACCESS**

## Edited and reviewed by:

Andrew William Byrne, Department of Agriculture Food and the Marine, Ireland

### \*Correspondence:

Marta Martínez-Avilés marta.sanidadanimal.info@gmail.com

### Specialty section:

This article was submitted to Veterinary Epidemiology and Economics, a section of the journal Frontiers in Veterinary Science

Received: 09 July 2020 Accepted: 14 August 2020 Published: 26 October 2020

## Citation:

Martínez-Avilés M, Iglesias I and De La Torre A (2020) Corrigendum: Evolution of the ASF Infection Stage in Wild Boar Within the EU (2014–2018). Front. Vet. Sci. 7:581766. doi: 10.3389/fvets.2020.581766 In the original article, there was a mistake in Table 1 as published. In the third column of the table, first row, under Stage 2 it should be stated in brackets (PCR+, AB+)<sup>b</sup>. The corrected Table 1 appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

TABLE 1 | Annual distribution of ASF notifications in wild boar by diagnostic test/s used and estimated stage of infection.

Year	Stage 1 (PCR+, AB–) <sup>a</sup>	Stage 2 (PCR+, AB+) <sup>b</sup>	Stage 3 (PCR–, AB+) <sup>c</sup>
2015	1,284	70	285
2016	1,596	122	582
2017	2,813	127	713
2018	3,946	55	804
Total	9,882	393	2,336

<sup>a</sup>Includes combinations with ELISA- or not specified, and IPT- or not specified.

<sup>b</sup>Includes the combinations ELISA+ and IPT+, -, or not specified, and ELISA- or not specified but IPT+.

<sup>c</sup> Includes the combinations PCR- or not specified, ELISA+ and IPT+, -, or not specified, and PCR- or not specified, ELISA- or not specified and IPT+.

Copyright © 2020 Martínez-Avilés, Iglesias and De La Torre. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.