## **BMC Veterinary Research**

ERRATUM Open Access



# Erratum to: First detection, clinical presentation and phylogenetic characterization of *Porcine epidemic diarrhea virus* in Austria

Adolf Steinrig<sup>1\*</sup>, Sandra Revilla Fernández<sup>1</sup>, Friedrich Stoiber<sup>2</sup>, Jutta Pikalo<sup>1</sup>, Tatjana Sattler<sup>1,3</sup> and Friedrich Schmoll<sup>1</sup>

Unfortunately, after publication of this manuscript [1], it was found that the Case Presentation section contained an error. The line that reads, "Veterinarians reported highly varying degrees of mortality (7-100 %), but absent or low (<1 %) mortality" should instead read, "Veterinarians reported highly varying degrees of morbidity (7-100 %), but absent or low (<1 %) mortality."

### Author details

<sup>1</sup>Austrian Agency for Health and Food Safety, Institute for Veterinary Disease Control, Robert Koch Gasse 17, 2340 Mödling, Austria. <sup>2</sup>Veterinary practice, Römerstraße 56, 4600 Wels, Austria. <sup>3</sup>University of Leipzig, Large Animal Clinic for Internal Medicine, An den Tierkliniken 11, 04103 Leipzig, Germany.

Received: 25 January 2016 Accepted: 26 January 2016 Published online: 01 February 2016

### Reference

 Steinrigl A, Revilla Fernández S, Stoiber F, Pikalo J, Sattler T, Schmoll F. First detection, clinical presentation and phylogenetic characterization of *Porcine* epidemic diarrhea virus in Austria. BMC Vet Res. 2015;11:310. doi:10.1186/ s12917-015-0624-1.

<sup>1</sup>Austrian Agency for Health and Food Safety, Institute for Veterinary Disease

# Submit your next manuscript to BioMed Central and we will help you at every step:

- We accept pre-submission inquiries
- Our selector tool helps you to find the most relevant journal
- We provide round the clock customer support
- Convenient online submission
- Thorough peer review
- Inclusion in PubMed and all major indexing services
- Maximum visibility for your research

Submit your manuscript at www.biomedcentral.com/submit





\* Correspondence: adolf.steinrigl@ages.at

Control, Robert Koch Gasse 17, 2340 Mödling, Austria