

CORRECTION

Open Access



# Correction to: Goats in the city: prevalence of *Giardia duodenalis* and *Cryptosporidium* spp. in extensively reared goats in northern India

Kjersti Selstad Utaaker<sup>1\*</sup>, Nina Myhr<sup>1</sup>, Rajinder Singh Bajwa<sup>2</sup>, Himanshu Joshi<sup>3</sup>, Anil Kumar<sup>3</sup> and Lucy J. Robertson<sup>1</sup>

## Correction to: *Acta Vet Scand* (2017) 59:86

<https://doi.org/10.1186/s13028-017-0354-4>

In the original publication of this article [1] the supplementary file was missing two primers for the PCR reaction and the PCR conditions of *Giardia* and *Cryptosporidium*. In this correction article the updated additional file (Additional file 1) is available, in which the two primers are included.

## Additional file

**Additional file 1: Table S1.** Updated polymerase chain reaction conditions for detection of *Giardia* and *Cryptosporidium*.

## Author details

<sup>1</sup> Parasitology Laboratory, Department for Food Safety and Infection Biology, Faculty of Veterinary Medicine, Norwegian University of Life Sciences, Adamstuen Campus, PO Box 8146, Dep. 0033 Oslo, Norway. <sup>2</sup> Veterinary Hospital for Large Animals, Sector 38, Chandigarh 160036, India. <sup>3</sup> Department of Medical Parasitology, Postgraduate Institute of Medical Education and Research, Chandigarh 16002, India.

The original article can be found online at <https://doi.org/10.1186/s13028-017-0354-4>.

## Publisher's Note

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

Received: 19 April 2018 Accepted: 8 August 2018

Published online: 10 September 2018

## Reference

1. Utaaker KS, Myhr N, Bajwa RS, Joshi H, Kumar A, Robertson LJ. Goats in the city: prevalence of *Giardia duodenalis* and *Cryptosporidium* spp. in extensively reared goats in northern India. *Acta Vet Scand*. 2017;59:86. <https://doi.org/10.1186/s13028-017-0354-4>.

\*Correspondence: [kjersti.selstad.utaaker@nmbu.no](mailto:kjersti.selstad.utaaker@nmbu.no);  
[kjersti.utaaker@nina.onmicrosoft.com](mailto:kjersti.utaaker@nina.onmicrosoft.com)

<sup>1</sup> Parasitology Laboratory, Department for Food Safety and Infection Biology, Faculty of Veterinary Medicine, Norwegian University of Life Sciences, Adamstuen Campus, PO Box 8146, Dep. 0033 Oslo, Norway  
Full list of author information is available at the end of the article

