



Correction to: Seroprevalences of *Rickettsia conorii*, *Ehrlichia canis* and *Coxiella burnetii* in Dogs from Montenegro

Dejan Laušević¹ · Tamara Ilić² · Katarina Nenadović³ · Dragan Bacić⁴ · Sonja Obrenović⁴

Published online: 17 December 2019
© Witold Stefański Institute of Parasitology, Polish Academy of Sciences 2019

Correction to: Acta Parasitologica

<https://doi.org/10.2478/s11686-019-00098-w>

Due to an unfortunate error during the processing of the article, the given name and family name of all authors were interchanged. The original article has been corrected.

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

The original article can be found online at <https://doi.org/10.2478/s11686-019-00098-w>.

✉ Katarina Nenadović
katarinar@vet.bg.ac.rs

¹ PI Diagnostic Veterinary Laboratory in Podgorica, Podgorica, Montenegro

² Department of Parasitology, Faculty of Veterinary Medicine, University of Belgrade, Belgrade, Serbia

³ Department of Animal Hygiene, Faculty of Veterinary Medicine, University of Belgrade, Belgrade, Serbia

⁴ Department of Infectious Animal Diseases and Bee Diseases, Faculty of Veterinary Medicine, University of Belgrade, Belgrade, Serbia