

ERRATUM

Open Access



# Erratum to: Molecular identification of *Anaplasma marginale* in two autochthonous South American wild species revealed an identical new genotype and its phylogenetic relationship with those of bovines

Eliana C. Guillemi<sup>1\*</sup>, Sofía de la Fourniere<sup>1</sup>, Marcela Orozco<sup>2</sup>, Jorge Peña Martínez<sup>3</sup>, Elena Correa<sup>4</sup>, Javier Fernández<sup>4</sup>, Ludmila López Arias<sup>1</sup>, Martina Paoletta<sup>1</sup>, Belkis Corona<sup>5</sup>, Valérie Pinarello<sup>6</sup>, Silvina E. Wilkowsky<sup>1</sup> and Marisa D. Farber<sup>1</sup>

## Erratum

After publication of our work [1], we realised that we have erroneously provided the GenBank submission ID instead of GenBank sequence accession numbers within the results section “Diagnosis and genotyping of *A. marginale*”: “Sequences from *msp1α* and from the seven MLST genes were deposited in GenBank (submission ID: 1892187)”. The corrected sentence is as follows: “Sequences from *msp1α* and from the seven MLST genes were deposited in the GenBank database under accession numbers KU879097–KU879112”.

We would like to apologise for the error and for any inconvenience this may have caused.

## Author details

<sup>1</sup>Instituto de Biotecnología, Centro de Investigaciones en Ciencias Veterinarias y Agronómicas, INTA, Buenos Aires, Argentina. <sup>2</sup>Laboratorio de Eco-Epidemiología, Departamento de Ecología, Genética y Evolución, Universidad de Buenos Aires - Instituto de Ecología, Genética y Evolución, CONICET, Buenos Aires, Argentina. <sup>3</sup>The Conservation Land Trust, Corrientes, Argentina. <sup>4</sup>Reserva Experimental Horco Molle, Facultad de Ciencias Naturales, Universidad Nacional de Tucumán, Tucumán, Argentina. <sup>5</sup>National Center for Animal and Plant Health, Apartado 10, postal address 32700 San José de las Lajas, Mayabeque, Cuba. <sup>6</sup>CIRAD UMR 15/UMR CIRAD-INRA 1309 “contrôle des maladies animales exotiques et émergentes”, Domaine Duclos, Prise d'eau, 97170 Petit Bourg, Guadeloupe.

Received: 16 June 2016 Accepted: 16 June 2016

Published online: 24 June 2016

## Reference

1. Guillemi EC, de la Fourniere S, Orozco M, Peña Martínez J, Correa E, Fernández J, et al. Molecular identification of *Anaplasma marginale* in two autochthonous South American wild species revealed an identical new genotype and its phylogenetic relationship with those of bovines. *Parasit Vectors*. 2016;9:305. doi:10.1186/s13071-016-1555-9.

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](http://www.biomedcentral.com/submit)



\* Correspondence: guillemi.eliana@inta.gob.ar

<sup>1</sup>Instituto de Biotecnología, Centro de Investigaciones en Ciencias Veterinarias y Agronómicas, INTA, Buenos Aires, Argentina  
Full list of author information is available at the end of the article