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Author Correction: Clinical and serological evaluation of capybaras (*Hydrochoerus hydrochaeris*) successively exposed to an *Amblyomma sculptum*-derived strain of *Rickettsia rickettsii*

Alejandro Ramírez-Hernández , Francisco Uchoa, Maria Carolina de Azevedo Serpa, Lina C. Binder, Alessandra Castro Rodrigues, Matias P. J. Szabó, Andrea Fogaça, Celso Eduardo Souza & Marcelo B. Labruna 

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This Article contains an error in the Figure legends of Figure 6 and Figure 7. The legends of these Figures were inadvertently switched.

The legend of Figure 6:

“*Rickettsia rickettsii* antibody titres (IFA) after multiple infections with *R. rickettsii* (strain ITU) via tick exposures, in capybaras no. 1, 4 and 5. Dashed arrows indicate 2nd, 3rd and 4th infection of capybara no. 1 at 120, 248 and 475 days post primary infection (DPI), respectively. Straight arrow indicates 2nd infection of capybaras no. 4 and 5, 227 DPI. This figure has been published within the Doctoral Thesis of the first author (A. Ramírez-Hernández), which is available at the University of São Paulo’s digital library of Theses and Dissertations: <https://teses.usp.br/teses/disponiveis/10/10134/tde-09092019-112817/en.php>.”

should read:

“Hematological variables evaluated in capybaras (*Hydrochoerus hydrochaeris*) according to days post primary infection (DPI) with *Rickettsia rickettsii* (strain Itu) via tick exposure. Capybara numbers 1 (X), 3 (control) (Δ), 2 (+), 3 (○), 4 (◇) and 5 (□). This figure has been published within the Doctoral Thesis of the first author (A. Ramírez-Hernández), which is available at the University of São Paulo’s digital library of Theses and Dissertations: <https://teses.usp.br/teses/disponiveis/10/10134/tde-09092019-112817/en.php>.”

The legend of Figure 7:

“Hematological variables evaluated in capybaras (*Hydrochoerus hydrochaeris*) according to days post primary infection (DPI) with *Rickettsia rickettsii* (strain Itu) via tick exposure. Capybara numbers 1 (X), 3 (control) (Δ), 2 (+), 3 (○), 4 (◇) and 5 (□). This figure has been published within the Doctoral Thesis of the first author (A. Ramírez-Hernández), which is available at the University of São Paulo’s digital library of Theses and Dissertations: <https://teses.usp.br/teses/disponiveis/10/10134/tde-09092019-112817/en.php>.”

should read:

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“*Rickettsia rickettsii* antibody titres (IFA) after multiple infections with *R. rickettsii* (strain ITU) via tick exposures, in capybaras no. 1, 4 and 5. Dashed arrows indicate 2nd, 3rd and 4th infection of capybara no. 1 at 120, 248 and 475 days post primary infection (DPI), respectively. Straight arrow indicates 2nd infection of capybaras no. 4 and 5, 227 DPI. This figure has been published within the Doctoral Thesis of the first author (A. Ramírez-Hernández), which is available at the University of São Paulo’s digital library of Theses and Dissertations: <https://teses.usp.br/teses/disponiveis/10/10134/tde-09092019-112817/en.php>.”



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